

TABLES

Table 1-1

**BCT Project Team/Point of Contact
Fort McClellan, Calhoun County, Alabama**

(Page 1 of 2)

Name	Organization	Address/Phone/e-mail
BCT Members		
Ronald M. Levy BRAC Environmental Coordinator	FMC, US Army Garrison Environmental Office	291 Jimmy Parks Blvd. Ft. McClellan, AL 36205-5000 Phone: 256-848-6853 e-mail: ronlevy@mccllellan.army.mil
Philip Stroud	ADEM	ADEM Hazardous Waste Branch, Land Division P.O.Box 301463 1400 Coliseum Boulevard Montgomery, AL 36130-1463 Phone: 334-270-5646 e-mail: psn@adem.state.al.us
Doyle Brittain EPA RPM	USEPA	USEPA Region IV Waste Management Division 61 Forsyth Street SW Atlanta, GA 30303 Phone: 404-562-8549 e-mail: Brittain.doyle@epamail.epa.gov
Project Team		
Lisa Holstein	FMC, US Army Garrison Environmental Office	291 Jimmy Parks Blvd. Ft. McClellan, AL 36205-5000 Phone: 256-848-7455 e-mail: holsteinl@mccllellan.army.mil
Ellis Pope	USACE	USACE, Mobile District Attn: EN-GE (Pope) 109 St. Joseph Street Mobile, AL 36602 Phone: 251-690-3077 e-mail: Ellis.c.pope@sam.usace.army.mil
Jeanne Yacoub	IT Corporation	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 Phone: 770-663-1429 e-mail: jyacoub@theitgroup.com
Steve Moran	IT Corporation	312 Directors Drive Knoxville, TN 37923 Phone: 865-694-7361 e-mail: smoran@theitgroup.com
Suzanne Murdock	USACE	US Army Engineering & Support Center 4820 University Square Huntsville, AL 35816 256-895-1795 e-mail: suzanne.g.murdock@hnd01.usace.army.mil

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**BCT Project Team/Point of Contact
Fort McClellan, Calhoun County, Alabama**

(Page 2 of 2)

Name	Organization	Address/Phone/e-mail
Dan Copeland	USACE	US Army Engineering & Support Center 4820 University Square Huntsville, AL 35816 256-895-1567 e-mail: Daniel.D.Copeland@hnd01.usace.army.mil
Arthur Holcomb	Foster-Wheeler Env. Corp	Foster Wheeler Environmental Corporation Building 698, 143 Seaton Avenue P.O. Box 5037 Fort McClellan, AL 36205 256-820-7904 email: Aholcomb.comb@fwenc.com
Wayne Sartwell	ALARNG	ALARNG – Environmental 1720 Dickinson Drive Montgomery, AL 36109-0711 334-271-7427 email: wayne.startwell@al.ngb.army.mil
Joann Watson	NGB	Installation Restoration Program NGB-ARE-IRP Branch Building E-4430 Aberdeen Proving Ground, MD 21010-5420 410-436-1804 email: Joann.watson@ngb.army.mil
Miki Schneider	JPA	Director of Planning JPA P.O. Box 5327 Fort McClellan, AL 36205 256-236-2011 mikschneider@mcclellan_JPA.org
Bernie Case	ALARNG	ALANG Det. 2 (TNG Center) STARC 480 Patriot Road Fort McClellan, AL 36205 256-847-4373 email: Bernie.case@al.ngb.army.mil
Points of Contact		
Gary Harvey Base Transition Coordinator	FMC, US Army Garrison, Headquarter Section	ATZN-PTS, 291 Jimmy Parks Blvd. Ft. McClellan, AL 36205-5000 Phone: 256-848-4503 e-mail: harveyg@mcclellan.army.mil

Table 1-2

**Off-Site Properties Formerly Owned or Leased by the Army
Fort McClellan, Calhoun County, Alabama**

Current Owner or Land Use	Description	Location	Parcel ID*
City Of Anniston	185 acres; entire parcel is occupied by LaGuarde Park	SW Bdy	A
VFW	3.50 acres; George N. Meredith Post No. 924 Veterans of Foreign Wars	SW Bdy	B
Calhoun County Board of Education	3.76 acres	SW Bdy	C
Coosa Valley Youth Services Center	9.50 acres	NW Bdy	D
Shopping Center	2.36 acres; now part of a shopping center	NW Bdy	E
Small Business	2.13 acres; small business	NW Bdy	F
East Central Alabama United Cerebral Palsy; Choccolocco Council Boy Scouts of America, Inc.; Petroleum Facilities, Inc.; Anniston Development Co., Inc.	38.50 acres	SW Bdy	G
Highway 21	0.07 acres; land apparently claimed during highway widening during 1950s and 1960s.	NW Bdy	H
Highway 21	0.21 acres; see Parcel H.	NW Bdy	I
Residences	10.8 acres	NW Bdy	L
Residences	12.00 acres	NW Bdy	M
Agricultural Land	38.90 acres	NW Bdy	N
State of Alabama	First of two parcels; 20 acres; heavily forested; leased from State of AL Dept. of Conservation and Natural Resources.	E Chocc. Corridor	O
State of Alabama	Second of two parcels; 9.08 acres; leased from State of AL Dept. of Conservation and Natural Resources; Headquarters for State of AL Wildlife Management Area.	E Chocc. Corridor	O

Note:

Bdy = Boundary.

* "Parcel" Name as identified by St. Louis District (USACE, 1994)

Table 2-1

**LRA Points of Contact
Fort McClellan, Calhoun County, Alabama**

Name	Title	Phone No.
Chip Howell	Anniston Mayor	256-237-3515
Lea Fite	County Commissioner	256-236-3521
James A. Dunn	County Commissioner	256-236-3521
Randy Wood	County Commissioner	256-236-3521
Herbert Palmore	Anniston City Council Member	256-237-4601
Paul Hamrick	Legislative Delegation Representative	334-223-0759
Roy Hanner	Governors Representative	256-236-2011
Jerry L. Smith	Jacksonville Mayor	256-435-7611
Jeff Fink	City Council	256-831-3010

Table 2-2

Property Transfer Summary
Fort McClellan, Calhoun County, Alabama

(Page 1 of 3)

Transfer Recipient	Method of Transfer	CERFA Parcel No.	Description/Facilities	Size Acres	Date FOST/ECOP Signed	Date Deed/Letter of Transfer Signed
City of Anniston Water Works and Sewer Board	PBC	217(1)	Waste Water Treatment Plant 1338, 1399, 3691, 3798, 4449, 4451, 4486, 5700, 5708, 5708-E, 5709, 5710, 5711, 5716, 5718, 5740	7.08	12/7/99	3/28/00
City of Anniston	PBC	161(1)	Fire Station, Building 69	0.49	10/27/00	12/29/00
Alabama Department of Transportation	PBC	161(1)	Eastern ByPass Tract No. 1	271.65	4/20/01	8/2/01
FMC Credit Union		161(1)	FMC Credit Union 1122 and ATM	0.96	4/14/00	9/19/00
Department of Justice	Fed to Fed	41(7) 59(3) 62(1) 75(7) 79(6) 95(3) 104(3) 161(1) 186(6) 230(7)	Center for Domestic Preparedness 303, 303F, 304, 942-947, 1081, 4479, 4480, 4481, 4482, 4483, 4484 4485, 4487	64.27	2/21/01	7/16/01
Department of Health and Human Services	Fed to Fed	40(3) 92(1) 161(1)	Former Noble Army Community Hospital Complex 292, 293, 294, 294F, 297	19.33	11/29/00	
JPA	EDC	232(Q-X)	E2	20.34	1/3/01	2/14/01
JPA	EDC	501(3)	E1.13.501(3) 416, 421, 425	1.75	1/25/01	7/13/01
JPA	EDC	7(3) 76(1) 77(3) 161(1) 170(3)	E7 349 – 354, 356, 356W, 3181	7.3	1/25/01	7/13/01

Table 2-2

**Property Transfer Summary
Fort McClellan, Calhoun County, Alabama**

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Transfer Recipient	Method of Transfer	CERFA Parcel No.	Description/Facilities	Size Acres	Date FOST/ECOP Signed	Date Deed/Letter of Transfer Signed
JPA	EDC	161(1)	Auburn University 250, 254, 3135, 3169, 3175, 3184, 3195	74.63	8/9/00	12/12/00
JPA	EDC	161(1)	E1 Transfer 1 21-32, 81-90, 102-107, 196-198, 295, 406, 409, 410, 422-424, 430, 693, 1019, 1077, 1094-1097, 1209, 2213, 2214, 2223-2225, 2227, 2234, 3201-3211, 3220-3244, 3250-3255, 3270-3277, 3279-3282, 3290-3292, 3297, 3301, 3303, 3310, 3311, 3313-3319, 3322-3331, 3334, 3336, 3338, 3340-3343, 3400-3411, 3543-3545, 3681-3684, 3700, 3702-3714, 3716, 3718-3733, 3737-3746, 3748, 3761-3781, 4306, 4309, 4321, 4323, 4352, 4356, 4359, 4360, 4362, 5713	1223.32	8/9/00	12/12/00
JPA	EDC	161(1)	E1 Transfer 2 1-20, 51, 54, 56, 57, 58, 59, 61-68, 142, 146, 161-163, 170, 181-190, 270, 271, 348, 500-505, 891, 893, 930, 931, 2097, 2100-2102, 2105, 2110, 3126, 3127, 3128, 3500-3520, 3522-3540, 3542, 3610-3612, 3614-3644, 3648, 3650, 3652, 3659-3673, 4302, 4303, 4305, 4314, 4341, 4342, 4353, 4354, 4355, 4357, 4358, 4364		8/9/00	7/3/01

Table 2-2

**Property Transfer Summary
Fort McClellan, Calhoun County, Alabama**

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Transfer Recipient	Method of Transfer	CERFA Parcel No.	Description/Facilities	Size Acres	Date FOST/ECOP Signed	Date Deed/Letter of Transfer Signed
JPA	EDC	161(1)	199, 793, 801-809, 813, 814, 829-835, 838-844, 855-859, 874, 875, 1705, 3130, 3133, 3134, 3136, 3150, 3160, 3191, 3212-3214, 3218, 3293, 3295, 4353, 4355		8/9/00	TBD
JPA	EDC	161(1)	E1 Transfer 3 1100, 1107, 1108, 1430, 1601, 1603, 1701, 1702, 1704, 1707, 1789, 1790, 1791, 1792, 1794, 1801, 1802, 1803, 1804, 1881, 1919, 1920, 1929, 1964, 2020, 2042, 2090, 2091, 4307, 4308, 4318, 4319, 4363, 4703		8/9/00	TBD
JPA	EDC	161(1)	E1 Transfer 4 3165, 3170		8/9/00	TBD

Table 2-3

**Property License Summary
Fort McClellan, Calhoun County, Alabama**

License Recipient	CERFA Parcel No.	Description/Facilities	Size Acres	Date License Signed
Alabama Army National Guard	8(7)	License No DAC 01-3-00-285: 401, 402, 403, 405, 411, 432, 433, 434, 470-488, 897, 898, 1001, 1005, 1020-1023, 1026, 1031, 1032, 1033, 1060, 1061, 1062, 1071, 1075, 1076, 1076F, 1211-1230, 1271, 1298, 1301-1333, 1340-1349, 1352-1364, 1366-1385, 1387, 1389-1393, 1395-1398, 2202, 2220, 2221, 2235-2238, 2240, 2262, 2275, 2276, 2277, 2278, 2278F, 2281, 2282, 2290, 2291, 2293, 2299, 8101, 8102, 8201-8210, 8212-8214, 8401-8408, 8416-8426, 8429-8432, 8438, 8439, 8502, 8503-8505, 8507-8511, 8513, 8514, 8518-8521, 8522, 8601, 8602, 8604-8612, 8701, 8702, 8801-8804, 8903, 8904, 9000, 9101, 9201, 9401, 9630, 9631, 9632, 9640, 9641, 9642, 9643, OM113, C8600, C8602, C8603, C8604, RGNBC, HMMWV, IWS84, RGTNK, WNP84, RG23A, RG050-RG053, RG056-RG060, R8407-R8415, R8433-R8437, R9202-R9206, R9501- R9507, R9510-R9524, R9601-R9607, R9620-R9625, 13510	291	10/1/99
	10(3)			
	14(3)			
	16(3)			
	23(3)			
	31(3)			
	44(3)			
	45(3)			
	46(7)			
	65(7)			
	70(7)			
	84(7)			
	87(4)			
	90(3)			
	93(7)			
	102(7)			
	109(7)			
	110(7)			
	123(6)			
	130(3)			
	135(3)			
	143(3)			
	148(3)			
	161(1)			
	164(3)			
	168(3)			
	172(3)			
	174(3)			
	195(3)			
	196(3)			
	197(3)			
	201(7)			
	202(7)			
203(7)				
204(7)				
205(7)				
206(3)				
207(7)				
208(7)				
211(7)				
225(3)				
226(3)				
235(3)				
238(7)				
502(7)				
		License No DAC 01-3-00-286: 1120, 3794, 3797, 4361, 4400-4402, 4405, 4406, 4410-4413, 4415-4417, 4420-4427, 4434,	56.22	11/12/99

Table 2-4

Property Lease Summary
Fort McClellan, Calhoun County, Alabama

Lease Recipient	CERFA Parcel No.	Description/Facilities	Size Acres	Date FOSL Signed	Date Lease Signed
JPA	161(1)	Master Lease 1-32, 51, 54, 56-59, 63, 64-68, 81-90, 102-107, 142, 146, 161, 162, 163, 170, 181-190, 196-199, 270, 271, 295, 348, 406, 409, 410, 422-424, 430, 500-505, 693, 793, 801-814, 829-835, 837-844, 852, 855-859, 874, 875, 891, 893, 930, 931, 1019, 1077, 1094-1097, 1100, 1107, 1108, 1430, 1601, 1603, 1701, 1702, 1704, 1705, 1707, 1789-1792, 1794, 1801-1804, 1881, 1919, 1920, 1929, 1964, 2020, 2042, 2090, 2091, 2101, 2102, 2105, 2109, 2213, 2214, 2223-2225, 2227, 2234, 3126-3128, 3130, 3133-3137, 3150, 3160, 3165, 3169-3171, 3173, 3174, 3175, 3179, 3181, 3184, 3190-3192, 3195, 3197, 3201-3214, 3218, 3220-3244, 3250-3255, 3270-3282, 3290-3293, 3295, 3297, 3301, 3303, 3310, 3311, 3313-3319, 3322-3331, 3334, 3336, 3338, 3340-3344, 3400-3411, 3500-3520, 3522-3540, 3542-3545, 3610-3612, 3614-3644, 3648, 3650, 3652, 3659-3673, 3681-3684, 3700-3714, 3716, 3718-3733, 3737-3746, 3748, 3761-3781, TR09-TR13, 4302, 4303, 4305-4309, 4314, 4318, 4319, 4321, 4322, 4323, 4341, 4342, 4350, 4352-4360, 4362, 4363, 4703, 5713	2387	1/10/00	1/18/00
City of Anniston, Parks and Recreation	13(3) 27(3) 28(3) 34(3) 35(3) 54(3) 55(3) 72(3) 83(3) 139(3) 141(3) 147(3) 150(3) 161(1) 178(3)	Parks and Recreation 128, 128F, 129, 130, 130F, 132, 133, 134, 135, 136, 137, 138, 139, 285, 1012, 1703, 1706, 2104, 2247, 2248, 2251, 2252, 2253, 2263, 3131, 3131F, 3139, 3139D, 3139W, 3146, 3147, 3148, 3148W, 3149, 3161, 3161F, 3162, 3163, 3164, 3196, 3215, 3216, 3600, Watershed 4301, 4304, 4311, 4312, 4315 4316, 4317, 4320, 4329, 4330, 4332, 4343, 4705, 4706, T-2249, S-2253	355	8/20/99	8/25/99

Table 3-1

CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
115(1)	1			4527	CERFA Parcel, Choccolocco Corridor	ESE 1998	
116(1)	1			22	CERFA Parcel, Choccolocco Corridor	ESE 1998	
161(1)	1		675,209/1,159,256	4431	CERFA Parcel, Main Post	ESE 1998	Leased to the JPA.
216(1)	1		661,233/1,170,814	7	CERFA Parcel Main Post	ESE 1998	
217(1)	1		664,216/1,174,579	7	Waste Water Treatment Plant	ESE 1998; FMC Environmental Office 1999c	Transferred under the PBC to the Department of Health and Human Services to the City of Anniston.
1(4)PS/PR	7	4	669,077/1,171,357	P	Building 202/215 (DEH). Waste oil UST	Weston 1990a; ESE 1998; IT 1998; IT 2001s; IT 2001t; FMC Environmental Office 2001b	<p>One 2,000-gallon waste oil tank was installed in 1982. The tank and associated piping were closed in place and replaced by a 2,500-gallon tank in 1994. During removal activities, 5 cubic yd of soil were removed and soil samples were collected. A TPH concentration of 6,000 ppm was detected in stockpiled soils. Four monitoring wells were installed and groundwater was sampled. A UST closure report was prepared.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
2(4)PS/PR	7	4	669,250/1,170,246	P	GSA Motor Pool. Building 238. Waste oil UST	ESE 1998; IT 1998c; IT 2001cn; IT 2001co	<p>UST was removed and replaced in 1994. Approximately 5 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
3(4)PS/PR	7	4	668,551/1,170,532	P	Telephone Exchange. Building 251. Diesel UST	Weston 1990a; ESE 1998; IT 1998c; IT 2001co; IT 2001cn	<p>UST was removed in 1994. Approximately 6 cubic yards of contaminated soil were removed during closure activities.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Easement to BellSouth Inc.</p>

Table 3-1

CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama

(Page 2 of 37)

Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
4(4)PS/PR	7	4	670,122/1,170,332	P	POL point. Building 265. Three of eight USTs were leaking.	Weston 1990a; ESE 1998; IT 1998c; IT 2001cn; IT 2001co	<p>In 1991, USTs were removed. Petroleum contaminated soils were thermally treated on site. A semiannual monitoring program was conducted for 3 years.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
5(3)PS	7	3	671,959/1,171,547	P	Building 326 (former OMRA) One Mogas UST and one diesel UST were removed in 1991.	Weston 1990a; ESE 1998; IT 1998q	<p>One 500-gallon diesel UST was installed in 1975 and was removed in 1991. Soil samples were collected. Lead concentrations ranged from 15 to 26 ppm, TPH concentrations ranged from 140 to 530 ppm. A closure report was prepared.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
6(4)PS/PR	7	4	671,928/1,171,848	P	Recycling Center Building 338. (Former OMRA) one waste oil UST	Weston 1990a; ESE 1998; IT 1998q	<p>One 2,000-gallon waste oil tank was installed in 1982 and was closed in place by filling the tank with concrete slurry and replaced by a 2,500-gallon tank in 1994. Soil samples were collected and TPH was detected at concentrations of up to 4,100 ppm. Approximately 3 cubic yd of contaminated soil were removed. A closure report was prepared.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
7(3)PS	7	3	672,704/1,172,141	P	Consolidated Maintenance, Building 350. One diesel tank and one waste oil UST	ESE 1998; IT 2000 m; IT 2000n; FMC Environmental Office 2000h	<p>One 10,000-gallon diesel tank was installed in 1991 and one 2,500-gallon waste oil tank was installed in 1995. Both tanks are currently active and have met ADEM requirements. "No Further Action" is required on the tanks.</p> <p>Transferred under the EDC to the JPA (E7).</p>
9(3)PS	7	3	670,653/1,173,347	P	Recreation Building, Building 503. One heating oil UST	Weston 1990a; ESE 1998; IT 2000 g; IT 2001ad; IT 2001bh; FMC Environmental Office 2001b	<p>UST was closed in place in 1994.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Leased to the JPA.</p>

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CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
10(3)PS(P)	7	3	670,704/1,174,373	P	Waste Chemical Storage Area (former motor pool area), Building 598	Weston 1990a; ESE 1998	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
11(4)PS/PR	7	4	673,707/1,170,383	P	Building 888 Motor Pool. Waste oil UST	Weston 1990a; ESE 1998; IT 1998g; IT 2001bk; IT 2001bl; FMC Environmental Office 2001b	UST was removed in 1994, approximately 9 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
12(4)PS/PR	7	4	673,439/1,170,459	P	Building 894 Motor Pool, Two USTs, one Mogas, and one diesel tanks were removed in 1991. Current location of fuel ASTs	Weston 1990a; ESE 1998; IT 1998g; IT 2001bk; IT 2001bl; FMC Environmental Office 2001b	In 1991 petroleum contaminated soils were thermally treated on site. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
13(3)PS	7	4	668,971/1,174,381	P	Gym & Pool, Building 1012. 5000-gal heating oil tank removed	Weston 1990a; ESE 1998; IT 1998k; IT 2001bc; IT 2001bd; FMC Environmental Office 1999a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer).
14(3)PS	7	3	668,558/1,175,779	P	Boiler Plant #3. Building 1076. Two 15,000-gal USTs were removed in 2000.	Weston 1990a; ESE 1998; IT 2001ch; IT 2001ci	Two 15,000-gallon USTs were removed in 2000. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.

Table 3-1

CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
15(3)PS/PR	7	3	668,363/1,177,028	P	WAC Museum, Building 1077. Leaking 1,000-gal heating oil UST	Weston 1990a; ESE 1998; FMC Environmental Office 2001b	<p>One 1000-gallon heating oil tank was installed in 1977 and removed in 1989. Soil and groundwater sampling was conducted at the time of closure. Soil analytical results indicated TPH concentrations ranging from 10 to 1,200 ppm. BTEX and PAHs were not detected in both soil and water. Lead was detected in three of the four wells at levels exceeding 20 ppb ADEM MCL. "No Further Action" is required for the site.</p> <p>One 1000-gallon heating oil tank was installed in 1987. The tank and associated piping were removed in 1996. During removal activities, soil was excavated. Soil and groundwater sampling was not conducted; however, a closure report was prepared.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
16(3)PS	7	3	669,091/1,175,540	P	Building 1394 Motor Pool, Former Gas Station. Two 5,000-gal USTs, one Mogas, and one diesel were removed in 1991.	Weston 1990a; ESE 1998; IT 1998g; IT 2001az	<p>Geophysical survey was conducted and UST piping was removed from the site. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Licensed to the Alabama Army National Guard.</p>
17(4)PS/PR	7	4	673,377/1,164,839	P	Building 1696 Motor Pool, 2,000-gal waste oil UST	Weston 1990a; ESE 1998; IT 1999h; IT 2001bm; IT 2001bn; Foster Wheeler 2001b	<p>UST was closed in place in 1994, approximately 2 cubic yards of contaminated soil were removed and stockpiled.</p> <p>In 1999, investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site for HTRW.</p> <p>A UXO EE/CA is currently underway (Bravo).</p>
18(3)PS/PR	7	3	673,445/1,164,741	P	Building 1697 Motor Pool, One 2,000-gal waste oil UST.	Weston 1990a; ESE 1998; IT 1999h; IT 2001bm; IT 2001bn; Foster Wheeler 2001b	<p>UST was closed in place in 1994.</p> <p>In 1999, investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site for HTRW.</p> <p>A UXO EE/CA is currently underway (Bravo).</p>

Table 3-1

CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama

(Page 5 of 37)

Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
19(3)PS	7	3	673,477/1,165,242	P	Building 1694 Former Gas Station. Two 10,000-gal USTs, one Mogas and one diesel were removed in 1991.	Weston 1990a; ESE 1998; IT 1999h; IT 2001bm; IT 2001bn; Foster Wheeler 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site for HTRW. A UXO EE/CA is currently underway (Bravo).
20(3)PS/PR	7	3	669,678/1,167,587	P	Autocraft shop. Building 1800. One waste oil UST.	Weston 1990a; ESE 1998; IT 1998e; IT 2001cp; IT 2001cq	UST was removed in 1994. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
21(7)PS/PR	7		668,791/1,168,735	P	Base Service Station. Building 2109. Four USTs	Weston 1990a; ESE 1998; IT 2000r	USTs were removed in 1991. Four USTs were installed in 1991. Quarterly groundwater sampling program was conducted for 3 years. A remedial investigation to characterize the nature and extent of contamination is currently underway.
22(7)PS/PR	7		668,714/1,168,810	P	Base Service Station. Building 2109. Waste oil UST	Weston 1990a; ESE 1998; IT 2000r	UST was removed in 1994. A remedial investigation to characterize the nature and extent of contamination is currently underway.
23(3)PS	7	3	667,330/1,173,416	P	Boiler Plant #2. Building 2278. Two 25,000-gal heating oil USTs	Weston 1990a; ESE 1998; IT 2001cu; IT 2001cv	Two 25,000-gallon USTs were removed in 2000. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
24(7)PS/PR	7		668,082/1,166,684	P	Building 3138 Motor Pool, Waste oil UST, 3,000-gal.	Weston 1990a; ESE 1998; IT 1998e; IT 2000p	UST was removed and replaced in 1994. A site investigation to determine presence or absence of contamination is currently underway.
25(7)PS	7		668,102/1,166,655	P	Building 3138 Motor Pool. Diesel UST, 10,000-gal.	Weston 1990a; ESE 1998; IT 1998e	UST was replaced in 1996. A site investigation to determine presence or absence of contamination is currently underway.
26(3)PS/PR	7	3	668,464/1,167,953	P	Boiler Plant #1, Building 3176. Two 18,000-gal USTs of heating oil, and one 500-gal gasoline UST for a back-up generator	Weston 1990a; ESE 1998; IT 2001cj; IT 2001ck	USTs were replaced in 1991. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
27(3)PS	7	3	665,277/1,166,429	P	Building 3196/3148 Motor Pool. Two 10,000-gal diesel USTs at Former Motor Pool Area 3100, 23rd Street	Weston 1990a; ESE 1998; IT 1998i; IT 2001be; IT 2001bf; FMC Environmental Office 1999a	The diesel tank was upgraded in 1991. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer).
28(3)PS/PR	7	3	665,319/1,166,192	P	Building 3196/3148 Motor Pool. Waste oil UST at Former Motor Pool Area 3100, 23rd Street	Weston 1990a; ESE 1998; IT 1998i; IT 2001be; IT 2001bf; FMC Environmental Office 1999a	UST was closed in place in 1994. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer).
29(3)PS/PR	7	3	666,511/1,169,128	P	Building 3294/3299; Area 3200 Motor Pool.	Weston 1990a; ESE 1998; IT 1998f; IT 2001dd; IT 2001de; FMC Environmental Office 2001b	UST replaced in 1986. New UST leaked and was removed in 1990. Quarterly groundwater monitoring program was conducted for 2 years. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
30(4)PS/PR	7	4	666,532/1,169,049	P	Building 3298 Motor Pool. Waste oil UST	Weston 1990a; ESE 1998; IT 1998f; IT 2001dd; IT 2001de; FMC Environmental Office 2001b	UST was closed in place in 1994. Approximately 10 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
31(4)PS	7	4	673,133/1,173,539	P	Ammunition supply point at Building 4407. One 1,000-gal UST for heating oil was closed in 1991.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	In 1994, approximately 45 cubic yards of contaminated soil were removed and stockpiled. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**CERFA Parcel Descriptions
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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
32(4)PS	7	4	672,050/1,174,548	P	Former Tar Plant/Temporary Transformer Storage Building 4437. One 2,500-gal UST for heating oil was closed in 1991.	Weston 1990a; ESE 1998	In 1991 petroleum, contaminated soils were overexcavated from the tank pit and incinerated. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
33(3)PS	7	3	666,731/1,171,671	P	Building S-55. Building Demolished. One 4,000-gal UST used for heating oil was closed in 1991.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
34(4)PS	7	4	668,418/1,168,764	P	Fitness Center, Building 128. One 4,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 1999a	<p>UST was replaced in 1996, approximately 16 cubic yards of contaminated soil were removed and treated thermally.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston (Parks and recreation).</p>
35(3)PS	7	3	668,443/1,169,259	P	Field House, Building 130. One 2,500-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 1999a	<p>UST was replaced in 1996.</p> <p>A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston (Parks and recreation).</p>

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**CERFA Parcel Descriptions
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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
36(3)PS	7	3	667,582/1,169,545	P	Administration Building 141. One 2,500-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; FMC Environmental Office 2001b	UST was replaced in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
37(3)PS	7	3	667,796/1,169,794	P	Administration, Building 143. One 4,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2000w & x; FMC Environmental Office 2001b	UST was replaced in 1996. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
38(3)PS	7	3	696,204/1,171,486	P	Bivouac Area B-44. One 1,000-gal UST for No. 2 heating oil. Choccolocco Corridor.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required in regard to HTRW. A UXO EE/CA is currently underway (Charlie).
39(3)PS	7	3	670,411/1,171,275	P	Clothing, Building 273. One 1,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
40(4)PS	7	4	670,093/1,172,705	P	Noble Army Hospital, Building 292. One 8,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g ; FMC Environmental Office 2000e	<p>UST was replaced in 1996, contaminated soil were segregated from non-contaminated soil and stockpiled for treatment by thermal volatilization.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Fed to Fed transfer to the Department of Health and Human Services.</p>
41(4)PS	7	4	672,223/1,170,877	P	General Purpose, Building 303. One 3,000-gal UST for No. 2 heating oil	ESE 1998; Weston 1990a; IT 1998q; FMC Environmental Office 2000i	<p>One 3,000-gallon underground storage tank operated since 1978 and was replaced in 1996. During tank removal, product odor was not detected. The tank removed was observed to be in good condition. Approximately 24 cubic yards of soil were excavated and stockpiled on site to await thermal volatilization. A soil sample was collected from stockpiled soil.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness.</p>
42(4)PS	7	4	671,885/1,171,922	P	Recycling Center, Building 338. OMRA. One 2,500-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 1998q	<p>A 2,500-gallon heating oil UST and associated piping were removed in 1996. Approximately 3.5 cubic yd of soil was excavated during tank removal. Soil samples collected from stock piled soils were found to contain a TPH concentration of 128 ppm. A closure report was prepared.</p> <p>In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
43(4)PS	7	4	674,229/1,172,298	P	Building Demolished. Building 796. One 1,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g	<p>UST was removed in 1996, approximately 21 cubic yards of contaminated soil were removed and stockpiled to await thermal volatilization.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p>
44(4)PS	7	4	670,503/1,177,841	P	Building Demolished, Building 1201. One 1,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g	<p>UST was removed in 1996, approximately 26.4 cubic yards of contaminated soil were segregated from non-contaminated soil and stockpiled.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.</p> <p>Licensed to the Alabama Army National Guard.</p>
45(4)PS	7	4	671,133/1,177,150	P	Building Demolished, Building 1202. One 1,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g	<p>UST was removed in 1996, approximately 23.7 cubic yards of contaminated soil were removed and stockpiled to await thermal volatilization.</p> <p>In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.</p> <p>Licensed to the Alabama Army National Guard.</p>

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
46(7)PS	7		669,114/1,177,136	P	Decon Facility, Building 1271. Two USTs for No. 2 heating oil	Weston 1990a; ESE 1998; IT 1998g	One UST was removed and the other was closed in place in 1996. Approximately 36.6 cubic yards of contaminated soil were segregated from non-contaminated soil and stockpiled. A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
47(3)PS	7	3	669,592/1,167,454	P	Autocraft Shop, Building 1800. One 2,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 1998e; IT 2001cp; IT 2001cq	UST was replaced in 1996. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
48(3)PS	7	3	669,941/1,168,660	P	Bowling Alley, Building 1928. One 1,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2000w; IT 2001x; FMC Environmental Office 2001b	UST was replaced in 1996. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
49(3)PS	7	3	670,789/1,168,726	P	Dental Clinic. Building 1929. One 1,500-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was replaced in 1996. A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
50(3)PS	7	3	670,691/1,168,848	P	PX, Building 1965. One 3,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; FMC Environmental Office 2001b	UST was closed in place in 1996. A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
51(3)PS	7	3	670,506/1,168,539	P	Post Office, Building 1966. One 1,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was replaced in 1996. A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
52(3)PS	7	3	670,053/1,167,879	P	Motor Pool, Building 1997. One 2,500-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 1998e; IT 2000w; IT 2001x; FMC Environmental Office 2001b	UST was replaced in 1996. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
53(7)HR(P)/PR(P)	7		NA	NA	Main Post Creeks and Waterways	ESE 1998	Site investigation field activities completed for the Creeks and surface water at FMC. Data will be presented in individual site investigation reports associated with the surface water, creeks and tributaries.
54(3)PS	7	3	665,146/1,166,800	P	Barracks, Bldg 3131. One 20,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 1999a	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
55(3)PS	7	3	665,445/1,167,125	P	Headquarters. Building 3161. One 1,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 1999a	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer).

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
56(3)PS	7	3	666,490/1,168,012	P	Community Club, Building 3212. One 2,500-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was replaced in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
57(3)PS	7	3	665,889/1,167,814	P	Recreation Center, Building 3213. One 4,000-gal UST for No. 2 heating oil	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
58(3)PS	7	3	665,424/1,167,806	P	Chapel, Building 3293. One 4,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
59(3)PS	7	3	676,695/1,175,673	P	CDTF, Building 4482. One 5,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2000 j; FMC Environmental Office 2000i	A 5,000-gallon heating oil tank was removed September 17, 1998. The removed tank was found in good condition. All excavated soil was returned to the tankpit. The tank was closed in accordance with ADEM guidelines. Both the baseline environmental investigation results and site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. A "No Further Action" is required in regards to HTRW. Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
60(3)PS/PR(P)	6	3	667,941/1,171,440	P	Bulk Storage Area, Building 296. Six 25,000-gal and one 10,000-gal ASTs are used to store No. 4 heating oil.	Weston 1990a; ESE 1998; IT 1998n; IT 2001aj; IT 2001ak; FMC Environmental Office 2001b	The six 25,000-gal ASTs have been removed (1997) and will be replaced with two 10,000-gal ASTs. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
62(1)HS	2	1	676,716/1,175,672	P	CDTF, Building 4482 and 4484. One 4,000-gal diesel AST that formerly held sulfuric acid, one 40,000-gallon AST was previously used to store fuel but currently is empty. One 20,000-gal wastewater AST.	Weston 1990a; ESE 1998; IT 2000 j; FMC Environmental Office 2000i	Based on DOD revised category classifications, the site was reclassified to a Category 1. Baseline environmental investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness.
63(3)PS	7	3	668,128/1,169,868	P	Building 162, One 2,500 gal UST for #2 heating oil	ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was removed in 1996. In 2000, a UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
64(3)HS/PS/HR(P)/PR(P)	7	3	668,999/1,171,614	9	Directorate of Engineering and Housing compound.	Weston 1990a; ESE 1998; IT 1998; IT 2001s; IT 2001t; FMC Environmental Office 2001b	PCP tank was removed and back filled with clean soil. Soil samples were clean. Washrack bypass closed permanently. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
66(7)HS/HR	7		671,512/1,171,622	2	Former Small Weapons Repair Shop, Building 335. Fluids and oils were used here to clean weapons. Building is currently used for storage. Boiler plant adjacent to Building 335	Weston 1990a; ESE 1998; IT 1998q; IT 2000af	A site investigation to determine presence or absence of contamination was completed. A remedial investigation is currently underway.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
67(3)HS/HR(P)	7	3	669,093/1,170,338	1	Former Battery Maintenance and Storage Area, Building 234. Batteries were drained here until 1981 to a floor drain.	Weston 1990a; USAEHA, 1986; SAIC, 1994a & b; ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
68(3)PS	7	3	673,981/1,170,765	P	Building 866 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998g; IT 2001bk; IT 2001bl; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
69(3)PS	7	3	669,137/1,170,076	P	Building 253 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
70(7)PS	7		669,443/1,177,408	P	Building 1298 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998g	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
71(3)PS	7	3	673,272/1,165,015	P	Building 1643 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1999h; IT 2001bm; IT 2001bn; Foster Wheeler 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A UXO EE/CA is currently underway (Bravo).
72(3)PS	7	3	665,513/1,166,246	P	Bldg 3146/7 Washrack at Former Motor Pool Area 3100, 23 rd Street	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998; IT 2001be; IT 2001bf; FMC Environmental Office 1999a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer).
73(7)PS	7		667,777/1,166,607	P	Building 3142 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998e; IT 2000p	A site investigation to determine the presence or absence of contamination is currently underway.

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**CERFA Parcel Descriptions
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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
74(3)PS	7	3	666,620/1,169,096	P	Building 3262/3263 Washrack	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998f; IT 2001dd; IT 2001de; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
75(3)HS/HR(P)/PS/PR(P)	7	3	671,861/1,171,367	38	Former Ordnance Motor Repair Area (OMRA) and adjacent warehouses and photo lab. Includes Washrack, battery storage and maintenance, ordnance motor repair, oil and paint storage buildings	USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998q; FMC Environmental Office 2000i	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness for Facilities 303 and 304.
76(1)HS/PS	2	1	672,411/1,172,175	6	Consolidated Maintenance Facility, Building 350 & 351. Includes paint booth, weapons maintenance, vehicle repair, radiator repair, battery maintenance	ESE 1998; FMC Environmental Office 2000h	Based on DOD revised category classifications, the site was reclassified to a Category 1. Transferred under the EDC to the JPA (E7).
77(3)PR/HR(P)	7	3	672,431/1,172,295	P	Former Fire Training Pit, located where Building 350 is now.	Weston 1990a; USAEHA, 1986, ESE 1998; IT 2000 m; IT 2000n; FMC Environmental Office 2000h	Pit was excavated, and soil was removed during construction of Building 350. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under the EDC to the JPA (E7).
78(6)HS	6		665,058/1,170,076	12	Landfill # 1. FTMC Landfill from 1945-1947.	Weston 1990a; SAIC, 1993; SAIC, 2000, ESE 1998; IT 1999c; IT 2000b	Site investigations and remedial investigations have been completed. A Fill Area EE/CA is currently underway for the site.
79(6)HS/HR	6		672,934/1,175,525	15	Landfill # 2. FTMC Landfill opened at an unknown date and closed in 1947.	Weston 1990a; SAIC, 1993; ESE 1998; IT 1999c; IT 2000b	Site investigations and remedial investigations have been completed. A Fill Area EE/CA is currently underway for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
80(6)HS/HR	6		669,053/1,180,163	24	Landfill # 3. FTMC Landfill from 1946 to 1967.	SAIC 1993; SAIC 2000; ESE 1998; IT 1999c; IT 2000b; IT 2001bo	Site investigations and remedial investigations have been completed. A Fill Area EE/CA is currently underway for the site.
81(5)HS/HR/PR	5		670,529/1,179,042	42	Landfill # 4. FTMC Closed Sanitary Landfill 1967-1994,	Weston 1990a; ESE 1998; IT 2000b	Clay cap was constructed in 1994. Ongoing quarterly groundwater monitoring. A Fill Area EE/CA is currently underway for the site.
82(7)HR(P)	7		677,781/1,170,551	26	Stump Dump, Central Main Post	ESE 1998; IT 1998h; IT 2000b	Stump dump was capped and vegetated; retention ponds were installed. A site investigation was conducted to determine presence or absence of contamination from site activities. A Fill Area EE/CA is currently underway for the site.
83(3)HS	7	3	667,144/1,172,851	<1	Golf Course Storage and Mixing Facility, Building S-2252. 50 gal of pesticides stored here	Weston 1990a; CH2M Hill, 1994; ESE 1998; IT 2001cf; IT 2001cg; FMC Environmental Office 1999a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
85(3)HS/HR	7	3	672,777/1,172,549	4	DRMO, Building T-341-346. Former RCRA Interim Status Storage Facility	CH2M Hill, 1994; USAEHA, 1986; Weston 1990a; ESE 1998; IT 1998m; IT 2001u; IT 2001v; FMC Environmental Office 2001b	RCRA site was remediated and closed in 1992. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
86(3)HS/HR(P)/PR(P)	7	3	672,439/1,174,019	9	Contractor Laydown Area. Used for storing contractor equipment and supplies	Weston 1990a; ESE 1998; IT 2001	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
87(4)HS/PS/HR/PR(P)	7	4	670,971/1,174,161	5	Waste Chemical Storage Area Building 598. Former storage area of pesticides and shelf-expired chemicals. Building burned in 3/89. Former Motor Pool.	Weston 1990a; ESE 1998; IT 1998c; IT 2001by	A site investigation report recommended LUCIP restricting slab removal or interim removal action to remove soils with arsenic under the slab. Licensed to the Alabama Army National Guard.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
88(6)PS/PR	6		678,339/1,158,588	<1	Range 24A Fog Oil Drum Storage, Main Post	Weston 1990a; ESE 1998; IT 1998h	A remedial investigation to characterize the nature and extent of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
89(3)PS/PR(P)	7	3	668,500/1,167,899	1	Boiler Plant No. 1, Building 3176,	Weston 1990a; ESE 1998; IT 2001cj; IT 2001ck	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
90(3)HR(P)	7	3	666,522/1,173,918	P	Chemical School Laboratory Sump, Building 2281. Lab wastes were drained down sink.	Weston 1990a; ESE 1998; IT 2001cw; IT 2001cx	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army Alabama Army National Guard.
91(3)HS/HR(P)	7	3	668,984/1,170,221	P	Former Dry Cleaning Area, Building T-233. Bldg was removed.	Weston 1990a; ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
92(1)HS	2	1	669,921/1,173,013	6	U. S. Army Noble Hospital, Buildings 292 and 293 Ag recovery units, incinerator	Weston 1990a; ESE 1998, FMC Environmental Office 2000e	Based on DOD revised category classifications, the site was reclassified to a Category 1. An ECOP was conducted for the site and the property was transferred as a Federal to Federal transfer to the Department of Health and Human Services.
93(7)HS/PS/PR	7		669,107/1,177,512	8	Former Decontamination Complex, Building 1271. Former Chemical Laundry; Decontamination Apparatus Training Facility. Area 1200 Motor Pool, Washrack.	CH2M Hill 1994; ESE 1998; IT 1998g	A site investigation to determine presence or absence of contamination is currently underway Licensed to the Alabama Army National Guard.
94(7)HS/PS/HR(P)/PR(P)	7		672,863/1,168,324	5	Former Chemical laundry & former Motor Pool at areas 1400 & 1500.	ESE 1998; IT 1998i; IT 2000s	A remedial investigation to characterize the nature and extent of contamination is currently underway

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
95(3)HS/HR(P)	7	3	673,244/1,169,663	13	Former Hospital	ESE 1998; IT 1998f; IT 2000ab & ac; FMC Environmental Office 2000i; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness for Buildings 942 through 947.
96(3)HS(P)	7	3	671,976/1,175,843	1	Former incinerators. Building 4428 & 4430, former Washrack located at site.	ESE 1998; IT 1999e; IT 2001c; IT 2001cm	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
97(3)PR	7	3	669,643/1,166,618	3	Former Sandel Flame Thrower Range, Main Post, north side of Howitzer Hill	ESE 1998; IT 2001db; IT 2001dc	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
98(1)HS	2	1	673,103/1,172,443	P	Current Hazardous Storage Facility, Building 348	ESE 1998	Built in 1989, the 90-day hazardous storage facility consolidates all the hazardous wastes generated on the base. Weekly inspections are performed of the building. No spills or releases have been documented at the building.
99(3)PS/PR	7	3	672,055/1,174,568	2	Former Tar Plant/ Temporary transformer storage facility, Building S-4437	ESE 1998	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
100(3)HS/PS	7	3	669,585/1,167,588	2	Autocraft Shop (Former DPDO), Building 1800	Weston 1990a; ESE 1998; IT 1998e; IT 2001cp; IT 2001cq	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
101(3)PS	7	3	671,557/1,167,886	P	Boiler Plant # 4, Building 1876. Two 50,000-gal USTs for No. 4 heating oil, and one 500-gal gasoline UST for a back-up generator	Weston 1990a; ESE 1998; IT 1999e; IT 2001ct	Two 50,000-gallon diesel USTs were removed in 2000. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
104(3)HR(P)	7	3	676,710/1,175,830	<1	CDTF Incinerator	ESE 1998; IT 2000 j; FMC Environmental Office 2000i; Foster Wheeler 2001a	Both the baseline environmental investigation results and site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human or the environment. "No further action" is required in regards to HTRW. A CWM EE/CA is currently underway. Fed to Fed transfer to the Department of Justice, Center for Domestic Preparedness.
105(3)PR	6	3	676,277/1,171,252	<1	Former Smoke Area R, Central Main Post	ESE 1998; IT 1998h; IT 2001o; Foster Wheeler 2001a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required in regards to HTRW. A CWM EE/CA is currently underway.
106(3)PR	6	3	676,344/1,171,964	1	Former Smoke Area S, Central Main Post	ESE 1998; IT 1998h; IT 2001a; IT 2001am; Foster Wheeler 2001a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required in regards to HTRW. A CWM EE/CA is currently underway.
107(3)PR	7	3	693,873/1,166,043	7	Former Choccolocco Corridor Smoke Area	ESE 1998; IT 1998h; IT 2000aq; IT 2000ar	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required in regards to HTRW. A UXO EE/CA is currently underway (Charlie).
108(7)PR	7		679,300/1,158,127	48	Range 24A, Main Post Smoke/Flame Expedience Range	ESE 1998; USACE 1999a,b,c; IT 1998h	A remedial investigation to determine the nature and extent of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
111(3)HR(P)	7	3	669,609/1,170,346	1	Former Multi Craft Shop, Building 245. Building demolished. Photographic wastes.	Weston 1990a; ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required.
122(3)PS/PR(P)	7	3	664,661/1,165,997	2	Former Fog Oil Storage Area Main Post, west of skeet range.	ESE 1998; IT 1998o; IT 2001an; IT 2001ao; Foster Wheeler 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required in regards to HTRW. A UXO EE/CA is currently underway (Bravo).

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
124(3)PR	7	3	674,846/1,162,988	1	Smoke Range BVZ, Main Post	ESE 1998; IT 1998h; IT 2001ap; IT 2001aq; Foster Wheeler 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required in regards to HTRW. A UXO EE/CA is currently underway (Bravo).
125(3)HR(P)	7	3	673,522/1,175,443	<1	Old Incinerator, Building 5710, northern main post. Near landfill #2.	ESE 1998; IT 1998h; IT 2001f; IT 2001g; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
126(7)HR(P)/PR (P)	7		673,290/1,181,473	2	Former Post Garbage Dump (N. of Reilly Air Field)	ESE 1998; IT 1998; IT 2000b	A site investigation was conducted to determine presence or absence of contamination from site activities. A Fill Area EE/CA is currently underway for the site.
127(7)HR(P)/PR (P)	7		672,185/1,167,407	P	Washrack/Grease rack, Building 1740, Soldier's Chapel	ESE 1998; IT 1998; IT 2000q	A site investigation to determine presence or absence of contamination is currently underway.
128(3)HR(P)/PR (P)	7	3	670,677/1,170,519	P	Washrack, no longer used. Cane Creek at Nielsen St.	ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
129(3)HR(P)/PR (P)	7	3	668,250/1,170,998	P	Washrack, near Building T-222, no longer used.	ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
130(3)PS	7	3	673,023/1,173,353	1	Quartermasters Gasoline Storage Area, near ASP, Main Post	ESE 1998; IT 1998; IT 2001h; IT 2001i; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
131(3)PS	7	3	672,803/1,172,883	P	Former Fuel Yard (location approximate, extent unknown)	ESE 1998; IT 1998; IT 2001ba; IT 2001bb; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
132(7)PS	7		673,237/1,167,757	P	Former gas station at Building 1594. Located at Area 15 motor pool at the former Chemical laundry. Building was removed.	ESE 1998; IT 1998; IT 2000g	A geophysical survey was conducted, results led to the removal of UST piping from the site. A remedial investigation to characterize the nature and extent of contamination is currently underway.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
133(7)PS	7		672,622/1,168,568	P	Former gas station at Area 14, Building 1494, at the old Chemical Laundry. Building was removed.	ESE 1998; IT 1998i; IT 2000g	A geophysical survey was conducted and steel piping was removed from the site. A remedial investigation to characterize the nature and extent of contamination is currently underway.
134(7)PS	7		672,992/1,168,076	P	Former gas station at Area 15, Building 1594A. Located at the old chemical laundry. Building was removed.	ESE 1998; IT 1998i; IT 2000g	A geophysical survey was conducted and steel piping was removed from the site. A remedial investigation to characterize the nature and extent of contamination is currently underway.
135(3)PS	7	3	671,041/1,174,206	P	Former gas station at Building 594, located at the Area 5 motor pool. Building was removed.	ESE 1998; IT 1998c; IT 2000g; IT 2001by	A geophysical survey was conducted and steel piping was removed from the site. A site investigation was conducted to determine presence or absence of contamination from site activities. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
136(3)PS	7	3	672,007/1,173,022	P	Former gas station at Building 694, located at the Area 6 motor pool. Building was removed.	ESE 1998; IT 1998g; IT 2001ab; IT 2001ac; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
137(3)PS	7	3	669,908/1,169,360	P	Former gas station at Building 2094 located at the former Area 2000 Motor Pool, now the go-cart track. Building was removed.	Weston 1990a; ESE 1998; IT 1998f; IT 2001ax; IT 2001ay; FMC Environmental Office 2001b	A geophysical survey was conducted and two 6,000-gallon USTs were removed from the site in 2000. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
138(3)HS/HR(P)	7	3	667,822/1,169,936	<1	Former Printing Plant Building 143 (basement).	ESE 1998; IT 1998o; IT 2000w & x; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
139(3)PS	7	3	668,735/1,174,575	P	Former gas station at Building 1094, located at the former Area 1000 Motor Pool. Building was removed.	ESE 1998; IT 1998k; FMC Environmental Office 1999a; IT 2001bc; IT 2001bd	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
140(7)PS	7		669,164/1,177,818	P	Former gas station at Building 1294 located at the former Area 1200 Motor Pool. Building was removed.	ESE 1998; IT 1998g	A geophysical survey was conducted and steel piping was removed from the site. A site investigation to determine presence or absence of contamination is currently underway.
141(3)HS/HR(P)	7	3	665,710/1,172,579	P	Former Pesticide Storage and mixing at Building T-2249.	ESE 1998; IT 2001cf; IT 2001cg; FMC Environmental Office 1999a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
142(7)PS	7		659,785/1,160,153	22	Motor Pool at the Bill Nichols Army National Guard Reserve Center.	ESE 1998	Licensed to the Alabama Army National Guard
143(3)PS/PR(P)	7	3	670,332/1,174,853	1	Motor Pool at Area 1300.	ESE 1998; IT 1998k; IT 2001ar; IT 2001bz	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
144(3)PS/PR(P)	7	3	669,743/1,169,419	4	Former Motor Pool at Area 2000, at current go-cart track.	ESE 1998; IT 1998f; IT 2001ax; IT 2001ay; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
145(3)PS/PR(P)	7	3	670,119/1,168,103	15	Motor Pool at Areas 1900 and 1800, east of current post office	ESE 1998; IT 1998e; IT 2001w; IT 2001x; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
146(7)PS/PR(P)	7		667,990/1,166,529	4	Motor Pool at Area 3100, across from the polygraph institute.	ESE 1998; IT 1998e; IT 2000p	A site investigation to determine presence or absence of contamination is currently underway.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
147(3)PS/PR(P)	7	3	665,372/1,166,355	2	Motor Pool at Area 3100, just south of 23 rd Road.	ESE 1998; FMC Environmental Office 1999a, IT 1998; IT 2001be; IT 2001bf	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
148(3)PS/PR(P)	7	3	669,269/1,175,640	13	Former Motor Pool at Area 1300.	ESE 1998; IT 1998g; IT 2001az	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
149(3)PS/PR(P)	7	3	671,824/1,173,011	8	Former Motor Pool at Area 600, current Wildlife Management Office	ESE 1998; IT 1998g; IT 2001ab; IT 2001ac	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
150(3)PS/PR(P)	7	3	668,965/1,174,266	4	Former Motor Pool at Area 1000, at current Building 1012.	ESE 1998; IT 1998k; IT 2001bc; IT 2001bd; FMC Environmental Office 1999a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
151(3)HS(P)/PS (P)/HR(P)/PR(P)	7	3	668,926/1,170,714	38	GSA Area and surrounding warehouses	ESE 1998; IT 1998c; IT 2001cn; IT 2001co; FMC Environmental Office 2000a	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. Confirmation sampling was performed for lead hotspots at the site. "No Further Action" is required for the site. Buildings 251 and 252 contracted under an easement to BellSouth.
152(3)HS/HR(P)	7	3	669,445/1,168,061	8	Former DPDO also called the Former Salvage yard. A former Washrack is located in the extreme SE corner of the parcel.	ESE 1998; IT 2001cp; IT 2001cq	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
153(3)HR(P)	7	3	668,911/1,166,825	1	Ground Scar south of Building 3134.	ESE 1998; IT 1999e; IT 2001cr; IT 2001cs	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
154(3)HR(P)	7	3	663,631/1,171,655	4	Ground Scar/ trenches are present, off of Littlebrandt Rd.	ESE 1998; IT 2001dh; IT 2001di	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
155(7)HR(P)	7		669,687/1,181,456	<1	Ground Scar with small pit, north of Landfill #3.	ESE 1998.	A site investigation to determine presence or absence of contamination is currently underway.
156(3)HR(P)	7	3	673,444/1,172,841	2	Ground Scar south of the ASP.	ESE 1998; IT 2001df; IT 2001dg	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
157(3)HR(P)	7	3	669,945/1,167,025	8	Ground Scar, south of Autocraft Shop.	ESE 1998; IT 2001dj; IT 2001dk	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
158(3)HR(P)	7	3	673,193/1,167,136	<1	Ground Scar, located at the south end of the confidence course.	ESE 1998; IT 2001cz; IT 2001da	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
159(3)PR	7	3	703,921/1,169,403	5	Smoke Area at south slope of Morgan Mt.; Choccolocco Corridor	ESE 1998; IT 1998h; IT 2001q; IT 2001r	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
162(3)HS/HR(P)	7	3	668,103/1,167,189	1	Printing Plant, Building 3183. At one time, stored and used solvents in process.	Weston 1990a; ESE 1998; IT 1998o; IT 2001a; IT 2001b; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
163(3)PS/PR(P)	7	3	673,607/1,165,275	11	Area 1600 Motor Pool	ESE 1998; IT 1999h; IT 2001bm; IT 2001bn;	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
164(3)PS/PR(P)	7	3	673,821/1,170,599	5	Area 800 Motor Pool	ESE 1998; IT 1998g; IT 2001bk; IT 2001bl; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
166(3)HS/HR(P)	7	3	671,366/1,170,751	<1	Training Aids Building, Building 267	Weston 1990a; ESE 1998; IT 1998l	A site investigation to determine presence or absence of contamination was completed. Interim sump removal and well installation were performed at the site. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
167(3)PS	7	3	668,242/1,176,985	P	WAC Museum, Building 1077. One 1,000-gal UST for No. 2 heating oil.	Weston 1990a; ESE 1998; IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	UST was removed in 1996. A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No further action" is required.
168(3)PS	7	3	669,681/1,177,027	P	National Guard, Building 1224, Washrack.	USAEHA 1986; Weston 1990a; ESE 1998; IT 1998k; IT 2001at; IT 2001bx	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
170(3)PS	7	3	672,345/1,171,900	P	Consolidated Maintenance Facility, Building 351, Washrack.	ESE 1998; IT 1999g; IT 2000 m; IT 2000n; FMC Environmental Office 2000h	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under the EDC to the JPA (E7).
171(3)HS/HR(P)	7	3	668,004/1,170,021	<1	Former Printing Plant, Building 144 (1st Floor).	ESE 1998; IT 1998o; IT 2000z; IT 2000aa; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
172(3)HS/HR(P)	7	3	667,391/1,175,587	<1	Former Printing Plant, Building 1060.	ESE 1998; IT 1998n; IT 2001bp; IT 2001bq	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
173(3)HS/HR(P)	7	3	670,120/1,169,801	<1	Former Printing Plant, Building 2051.	ESE 1998; IT 1998t; IT 2001d; IT 2001e; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
174(3)HS	7	3	670,019/1,176,212	1	National Guard, Small Weapons Storage and Cleaning Compound, Building 1378.	ESE 1998; IT 1998k; IT 2001bi; IT 2001bj	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
175(5)HS	5		671,052/1,179,816	13	Industrial Landfill	Weston 1990a; ESE 1998; IT 2000b	A fill area EE/CA is currently underway for the site.
176(7)PS/PR	7		664,672/1,162,578	P	AST Located at Range 13	ESE 1998; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
177(3)PS/PR	7	3	669,839/1,164,911	P	AST Located at Range 16	ESE 1998; IT 1998; IT 2000u; IT 2000ad	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
178(3)HR(P)	7	3	665,388/1,173,056	146	Golf Course	ESE 1998; IT 1998n; IT 2001cf; IT 2001cg; FMC Environmental Office 1999a; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under a PBC to the Department of Interior for the City of Anniston (Parks and Recreation Facilities Transfer)
179(3)HR	7	3	668,508/1,166,178	1	Former Personnel Decontamination Station (PDS) at Building 3185	ESE 1998; IT 1998o; USACE 1999a,b,c; IT 2001ah; IT 2001ai; Parsons 2000	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A CWM EE/CA is currently underway.
180(7)HR(P)	7		668,304/1,165,985	1	Former Detection and Identification Area	Weston 1990a; SAIC 2000; ESE 1998; USACE 1999a,b,c; IT 2000v; Parsons 2000; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo).
181(7)HR(P)	7		662,628/1,165,015	1	Training Area T-4: Former Biological Simulant Test Area	Weston 1990a; ESE 1998; SAIC 2000; USACE 1999a,b,c; Parsons 2000; IT 2000ap, IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo).
182(7)HR(P)	7		668,389/1,165,051	12	Training Area T-5: Former Toxic Hazards Detection and Decontamination	Weston 1990a; SAIC, 1993; ESE 1998; SAIC 2000; USACE 1999a,b,c; IT 2000v; Parsons 2000; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo).
183(6)HR	6		670,306/1,166,301	6	Training Area T-6: Former Agent Decontamination Training Area aka Howitzer Hill aka Naylor Field	Weston 1990a; SAIC 1993; ESE 1998; USACE 1999a,b,c; IT 2000v; Parsons 2000; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo).

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
184(7)HR(P)	7		674,402/1,176,554	2	Training Area T-31: Former Technical Escort Reaction Area	USAEHA, 1986; Weston 1990a; ESE 1998; USACE 1999a,b,c; IT 2000o; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Alpha).
185(7)HR(P)	7		674,205/1,176,111	1	Former Technical Escort Reaction Area	Weston 1990a; ESE 1998; USACE 1999a,b,c; Parsons 2000; IT 2000o; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Alpha).
186(6)HR	6		675,038/1,173,784	8	Training Area T-38: Former Technical Escort Reaction Area	SAIC, 2000; SAIC 1993; ESE 1998; USACE 1999 a,b,c; Parsons 2000, IT 2000k, Foster Wheeler 2001a	A supplemental remedial investigation to characterize the presence of hazardous, toxic, and radioactive waste contamination resulting from chemical warfare material training at the site and to better define the extent of groundwater contamination. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Alpha).
187(7)HR(P)	7		679,534/1,158,416	3	Training Area T-24A: Former Chemical Munitions Disposal Area	Weston 1990a; SAIC 1993; ESE 1998; SAIC 2000; USACE 1999 a,b,c; Parsons 2000; IT 2000t	A remedial investigation to characterize the nature and extent of groundwater contamination is currently underway. A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Charlie).
188(7)HR(P)	7		668,268/1,167,059	1	Old Toxic Training area	USAEHA 1986, Weston 1990a; SAIC, 2000; ESE 1998; USACE 1999a,b,c; Parsons 2000; IT 2000v	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway.
189(7)HR(P)	7		671,095/1,170,727	2	Reported CWM Spill/ Burial Site	ESE 1998; USACE 1999a,b,c; Parsons 2000.	
190(7)HR(P)	7		670,035/1,168,838	2	Reported CWM Spill/ Burial Site	ESE 1998; USACE 1999a,b,c; Parsons 2000.	A CWM EE/CA is currently underway.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
191(7)HR(P)	7		667,860/1,169,229	1	Reported CWM Spill/ Burial Site	Weston 1990a; ESE 1998; USACE 1999a,b,c; Parsons 2000	A CWM EE/CA is currently underway.
192(7)HR(P)	7		668,031/1,167,868	1	Reported CWM Spill/ Burial Site	Weston 1990a; ESE 1998; Parsons 2000.	A CWM EE/CA is currently underway.
193(7)HR(P)	7		667,987/1,167,162	<1	Reported CWM Spill/ Burial Site	Weston 1990a ; ESE 1998; USACE 1999a,b,c; Parsons 2000	A CWM EE/CA is currently underway.
194(7)HR(P)/PR (P)	7		660,675/1,163,947	6	Former Weapons Demonstration Area	ESE 1998; IT 2000ap	A site investigation to determine the presence or absence of contamination is currently underway.
195(3)HR(P)	7	3	672,547/1,178,305	<1	Gas Mask Test Chambers (Buildings T-401 & T-402)	ESE 1998; IT 1998g; IT 2001af; IT 2001ag	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
196(3)HR(P)	7	3	672,239/1,177,347	<1	Former Gas Mask Test Chamber (Building 439).	ESE 1998; IT 1998g; IT 2001af; IT 2001ag; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
197(3)HS	7	3	673,402/1,174,643	35	Ammunition Supply Point	ESE 1998; IT 1999g; IT 2001y; IT 2001z	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
198(3)HR(P)	7	3	672,524/1,177,882	2	Former CS Training Area	ESE 1998; IT 1998g; IT 2001af; IT 2001ag; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
199(3)HR(P)	7	3	673,778/1,174,206	<1	Building 4416 (Igloo No. 14) at the Ammunition Supply Point	ESE 1998; IT 1999g; IT 2001y; IT 2001z; Parsons 2000	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A CWM EE/CA is currently underway.
200(3)HS/HR(P)	7	3	674,206/1,168,511	10	Ground Scar with probable trenches at the former Driving Course, SE Main Post	ESE 1998; IT 1998s; IT 2001bv; IT 2001bw; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
212(7)PS	7		668,059/1,166,714	P	Building 3138 Motor Pool, One 5,000 gal UST for Heating oil.	Weston 1990a; ESE 1998; IT 1998e; IT 2000p	UST was removed in 1996. A site investigation to determine presence or absence of contamination is currently underway.
225(3)HS/HR(P)	7	3	666,491/1,174,112	<1	Solvent Storage Building 2282. Located west of Building 2281.	ESE 1998; IT 2001cw; IT 2001cx	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
226(3)PS/PR(P)	7	3	667,371/1,173,509	1	Boiler Plant No. 2, Building 2278.	ESE 1998; IT 2001cu; IT 2001cv	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
227(7)HR(P)	7		673,910/1,181,378	22	Fill Area, east end of Reilly Air Field.	EPIC, 1990; ESE 1998; IT 1998p; Foster Wheeler 2001a; IT 2000b	A site investigation was conducted to determine presence or absence of contamination from site activities. A fill area EE/CA is currently underway for the site. A UXO EE/CA is currently underway for the site (Alpha).
228(3)HR(P)	7	3	666,126/1,169,477	2	Trenches west of Remount Creek.	EPIC 1990; ESE 1998; IT 1998o; IT 2001br; IT 2001bs; FMC Environmental Office 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
229(7)HR(P)	7		670,041/1,181,026	4	Fill Area NW of Reilly Air Field.	EPIC, 1990, ESE 1998; IT 1998p; IT 2000b	A site investigation was conducted to determine presence or absence of contamination from site activities. A fill area EE/CA is currently underway for the site.
230(7)HR(P)	7		673,766/1,175,949	2	Fill Area north of Landfill No. 2.	EPIC 1990; ESE 1998; IT 1998m; FMC Environmental Office 2000l; Foster Wheeler 2001a; IT 2000b	A fill area EE/CA is currently underway for the site. A UXO EE/CA is currently underway for the site (Alpha).
231(7)HR(P)	7		675,081/1,180,155	21	Probable Fill Area at Range 30.	EPIC, 1990, ESE 1998; IT 1998p; Foster Wheeler 2001a; IT 2000b	A site investigation was conducted to determine presence or absence of contamination from site activities. A fill area EE/CA is currently underway for the site. A UXO EE/CA is currently underway for the site (Alpha).

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
232(7)HR(P)	7		664,734/1,165,080	<1	Mounded material west of Range 19.	EPIC, 1990, ESE 1998	
233(7)HR(P)	7		664,274/1,164,986	<1	Fill Area west of Range 19.	EPIC 1990; ESE 1998; IT 1998r; IT 2000b	A site investigation was conducted to determine presence or absence of contamination from site activities. A fill area EE/CA is currently underway for the site.
234(7)HR(P)	7		665,384/1,164,475	9	Trenches at Range 19.	EPIC 1990; ESE 1998	
235(3)PS/PR(P)	7	3	668,484/1,175,832	<1	Boiler Plant No. 3, Building 1076	ESE 1998; IT 2001ch; IT 2001ci	In 2000, two USTs were removed from the site. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
236(3)PS/PR(P)	7	3	671,529/1,167,828	1	Boiler Plant No. 4, Building 1876	ESE 1998; IT 2001ct	One 2,500-gallon UST was removed in 2000. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
237(3)HR(P)	7	3	695,290/1,168,497	2	Cleared Area with mound, Choccolocco Corridor	EPIC 1990; ESE 1998; IT 1998m; IT 2001bt; IT 2001bu	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
238(3)PS	7	3	668,933/1,170,372	P	Former Gas Station Building 3794, Building Removed. Located near current Building 234.	ESE 1998; IT 1998c; IT 2001cn; IT 2001co	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
239(3)HR(P)	7	3	677,535/1,167,092	<1	Trench near Range 20 firing line.	EPIC, 1990; ESE 1998; IT 1998s; IT 2000ai, IT 2000aj	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A UXO EE/CA is currently underway (Charlie).
240(3)HR(P)	7	3	678,207/1,167,529	1	Trench near Range 20 firing line.	EPIC 1990; ESE 1998; IT 1998s; IT 2000ai, IT 2000aj	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A UXO EE/CA is currently underway (Charlie).
241(3)PS(P)/PR(P)	7	3	669,294/1,168,614	2	Former Area 2100 Motor Pool. Located N of the Former DPDO.	ESE 1998; IT 2001cp; IT 2001cq	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
500(3)	7	3	664,690/1,166,580	<1	Trenches west of Iron Mountain Road	IT 1999I	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
501(3)	7	3	672,261/1,179,821	1.75	Buildings south of Reilly Airfield	IT 1999j; IT 2000ak; IT 2000al; FMC Environmental Office 2000f	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under the EDC to the JPA (E1.13.501(3)).
502(3)	7	3	669,519/1,176,365	P	UST at Building 1338	IT 2001ad; IT 2001bh; IT 2000g	A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
503(3)	7	3	673,773/1,165,278	P	UST within 1600 Motor Pool Area	IT 1999h; IT 2001bm; IT 2001bn; Foster Wheeler 2001b	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A UXO EE/CA is currently underway (Bravo).
504(3)	7	3	673,908/1,165,318	P	UST at Building 1693	IT 1999h; IT 2001bm; IT 2001bn	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. A UXO EE/CA is currently underway (Charlie).
505(3)	7	3	669,359/1,166,442	P	UST at Building 3179	IT 2001ad; IT 2001bh; IT 2000g	A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
506(3)	7	3	660,346/1,168,269	P	UST at Building 3691	IT 2001ad; IT 2001bh; IT 2000g; FMC Environmental Office 2001b	A UST closure assessment was conducted. Three subsurface soil samples and one groundwater sample were collected and analyzed for BTEX and TPH. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required.
507(7)	7		664,014/1,173,637	P	UST at Building 5700		

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
508(7)	7		669,630/1,177,185	P	UST, OMS No.10, Maintenance Shop, ALNG		
509(7)	7		671,375/1,168,496	1.24	Agent ID Area	USACE 1999a,b,c; Parsons 2000; IT 2000v	A CWM EE/CA is currently underway. A site investigation to determine presence or absence of contamination is currently underway.
510(7)	7		670,489/1,166,893	1.98	Cane Creek Training Area	USACE 1999a,b,c; Parsons 2000	A CWM EE/CA is currently underway. A site investigation to determine presence or absence of contamination is currently underway.
511(7)	7		669,067/1,166,003	3.04	Blacktop Training Area	USACE 1999a,b,c; Parsons 2000; IT 2000v	A CWM EE/CA is currently underway. A site investigation to determine presence or absence of contamination is currently underway.
512(7)	7		668,927/1,165,985	<1	Fenced Yard in Blacktop Training Area	USACE 1999a,b,c; Parsons 2000; IT 2000v	A CWM EE/CA is currently underway. A site investigation to determine presence or absence of contamination is currently underway.
513(7)	7		668,681/1,165,587	1	Dog Training Area	USACE 1999a,b,c; Parsons 2000; IT 2000v; Foster Wheeler 2001b	A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
514(7)	7		667,897/1,166,119	<1	Old Burn Pit	USACE 1999a,b,c; Parsons 2000; IT 2000v; Foster Wheeler 2001b	A CWM EE/CA is currently underway. A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
516(7)	7		668,483/1,165,447	<1	Dog Kennel Area	USACE 1999a,b,c; Parsons 2000; IT 2000v; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
517(7)	7		669,085/1,167,941	4.63	CBR Proficiency Area	USACE 1999a,b,c; Parsons 2000; IT 2000v	A site investigation to determine presence or absence of contamination is currently underway. A CWM EE/CA is currently underway.

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	Original	Revised					
518(7)	7				Ranges West of Iron Mountain Road – South Gate Toxic Gas Yard	IT 2000ap; IT 2001as	A site investigation to determine presence or absence of contamination is currently underway.
519(4)	1	4	667,642/1,169,523	1	Building 141 Former Pistol Range in attic of the building	ESE 1998; IT 2000a	Two pistol ranges were removed in April 1999 from the attic of the building. The range was released for no further action.
520(4)	1	4	667,782/2,169,924	44	Building 143 Former Pistol Range in attic of building.	ESE 1998; IT 2000a	Two pistol ranges were removed in April 1999 from the attic of the building. The range was released for no further action.
M2 Area			659,909/1,163,389	20.23	Subsection of Area 45	ESE 1998; IT 2000d; IT 2000 am; IT 2000an; Foster Wheeler 2000a, b, & c; FMC Environmental Office 2000g	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site. Transferred under the EDC to the JPA (E2).
PELHAM RANGE							
8(7)	7		635,761/1,173,453	P	Pelham Range, Building 8427, UTES, one diesel tank	Weston 1990a; ESE 1998	One 10,000-gallon diesel tank was removed in 2000. Licensed to the Alabama Army National Guard
61(6)PS/PR(P)	6		636,030/1,173,436	P	UTES #1, Pelham Range. One 2,000-gal AST for gasoline, one 3,000-gal AST for Diesel	Weston 1990a; ESE 1998	Licensed to the Alabama Army National Guard
65(7)PS/PR(P)	7		635,807/1,173,645	P	UTES #1, Pelham Range. One 1,000-gal waste oil UST was replaced	Weston 1990a; ESE 1998	Licensed to the Alabama Army National Guard
84(7)HS/HR(P)	7		625,613/1,180,690	<1	Forestry Compound, Pelham Range	Weston 1990a; ESE 1998; IT 2001n	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
102(7)HR	7		616,785/1,171,437	6	SOTS Site, Pelham Range	Weston 1990a; ESE 1998	Relative Risk Evaluation was completed. "No Further Action" is required for the site. Licensed to the Alabama Army National Guard.
103(3)PS/PR(P)	3		635,747/1,173,276	P	UTES #1, Pelham Range Washrack	CH2M Hill 1994; ESE 1998	A site investigation to determine the presence or absence of contamination is currently underway.

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	Original	Revised					
109(7)PR	7		622,829/1,175,375	41	Range 23A, Pelham Range NW of Cane Creek Cemetery, Smoke/Flame Expedience Range	ESE 1998	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
110(7)PR	7		619,112/1,177,111	43	Range 56, Pelham Range, Smoke/Flame Expedience Range	ESE 1998	
117(7)	7		622,999/1,179,294	6729	Pelham Range	ESE 1998	Licensed to the Alabama Army National Guard
118(7)	7		609,086/1,176,955	23	Pelham Range	ESE 1998	Licensed to the Alabama Army National Guard
119(7)	7		614,014/1,178,028	114	Pelham Range	ESE 1998	Licensed to the Alabama Army National Guard
123(6)PS/PR(P)	6		617,701/1,178,333	<1	Range 4A Fog Oil Storage, Pelham Range	Weston 1990a; ESE 1998; IT 2001au	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
160(7)PS/PR(P)	7		636,043/1,173,980	3	Pelham Range, Former Fog Oil Storage Area at former airfields (UTES)	ESE 1998	
165(7)HS/PS/PR(P)	7		625,033/1,180,850	4	Pelham Range, SOT Site Administration Area	ESE 1998	
169(7)PS	7		636,295/1,174,254	P	Pelham Range, DOL Washrack	ESE 1998	Licensed to the Alabama Army National Guard.
201(7)HR(P)	7		603,334/1,174,003	2	Range I, Pelham Range	SAIC 1993; ESE 1998; IT 2001aa	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
202(7)HR(P)	7		626,941/1,174,100	4	Range J (Former), Pelham Range	Weston 1990a; SAIC 1993; SAIC 2000; ESE 1998; IT 1998; IT 2000ao; IT 2001cy	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
203(7)HR(P)	7		606,375/1,178,161	3	Range K: Former Agent Training Area, Pelham Range	Weston 1990a; SAIC 2000; ESE 1998; IT 2001bg	A remedial investigation to characterize the nature and extent of contamination is currently underway. Licensed to the Alabama Army National Guard.
204(7)HR(P)	7		605,995/1,176,800	<1	Range L (Former): Lima Pond, Pelham Range	Weston 1990a; SAIC 1993; ESE 1998	A remedial investigation to characterize the nature and extent of contamination is currently underway. Licensed to the Alabama Army National Guard.

Table 3-1

**CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama**

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
205(7)HR(P)	7		628,284/1,179,696	9	Old Water Hole, Pelham Range	Weston 1990a; SAIC 1993; ESE 1998	A remedial investigation to characterize the nature and extent of contamination is currently underway. Licensed to the Alabama Army National Guard.
206(7)HR(P)	7		616,973/1,179,734	3	Former Personnel and Equipment, Decontamination Station, Pelham Range	ESE 1998; IT 2001cb	Licensed to the Alabama Army National Guard.
207(7)HR	7		608,080/1,176,245	>1	Former Decontamination Training Area, south of the Toxic Gas Area, Pelham Range	ESE 1998	A remedial investigation to characterize the nature and extent of contamination is currently underway. A CWM EE/CA is currently underway. Licensed to the Alabama Army National Guard.
208(7)HR(P)	7		621,508/1,160,510	92	Former Anniston Army Depot Disposal Site, Pelham Range	Weston 1990a; ESE 1998	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
209(7)HR(P)	7		619,034/1,174,219	99	Former Biological Test Area, Pelham Range	ESE 1998	Licensed to the Alabama Army National Guard.
210(7)HR(P)	7		601,477/1,175,415	1	Reported HD Spill/Burial Site, Pelham Range	Weston 1990a; ESE 1998	Licensed to the Alabama Army National Guard.
211(7)HR	7		607,223/1,177,198	297	Former Toxic Gas Area, Pelham Range.	ESE 1998	A site investigation to determine the presence or absence of contamination is currently underway. Licensed to the Alabama Army National Guard.
213(7)	7		617,327/1,160,042	370	Pelham Range.	ESE 1998	Licensed to the Alabama Army National Guard.
220(1)	1		620,364/1,164,956	14856	CERFA Parcel, Pelham Range	ESE 1998	
221(1)	1		620,785/1,182,452	5	CERFA Parcel, Pelham Range	ESE 1998	
222(1)	1		628,721/1,178,750	12	CERFA Parcel, Pelham Range	ESE 1998	
223(1)	1		637,678/1,172,698	29	CERFA Parcel, Pelham Range	ESE 1998	
224(1)	1		638,893/1,170,875	3	CERFA Parcel, Pelham Range	ESE 1998	

Table 3-1

**CERFA Parcel Descriptions
Fort McClellan, Calhoun County, Alabama**

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Parcel Label	Category		Coordinates (X/Y)	Size (Acres)	Description	Documentation	Remediation or Mitigation/Remarks
	Original	Revised					
242(7)PS/PR (P)	7		616,369/1,181,103	5	Former Fog Oil Storage Area at Gate 6 Road (Pelham Range)	ESE 1998	Licensed to the Alabama Army National Guard

- P – Point.
- PR – Petroleum release and/or storage.
- PS – Petroleum substance storage.
- (P) – Possible release or disposal, unverified by sampling/analysis.
- HS – Hazardous substance storage.
- HR – Hazardous substance release and/or disposal.

Table 3-2

Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
1Q-A(P)/L	661,544/1,170,971	27	3600's Officers Quarters; Wirans, Church, and Morton Roads and Dependent School, Building 3681	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; IT 2001p	Phase II LBP risk assessment was conducted in 2000 for Buildings 3610 through 3620, 3622, 3624, 3626, 3629, 3632, 3635, 6337, 3640, 3643, 3652, 3659, 3662, 3664, 3665, 3668, 3670, 3671, 3672, and 3673. Buildings 3610-3673 were transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston.
2Q-A/L	662,286/1,171,850	22	3500's Officers Quarters; Morton, Church, and Baker Roads and the Scout Building 3527 and 3400's Officers Quarters, Littlebrant Drive	Presence of asbestos and lead-based paint.	Weston 1990; ESE 1998; FMC Environmental Office 2000a; IT 2001p	Phase II LBP risk assessment was conducted in 2000 for Buildings 3500, 3502, 3517, 3519, 3520, 3524, 3526, 3528, 3530 through 3538, and 3540. Buildings 3501-3545 were leased to the JPA.
3Q-A(P)/L	661,459/1,167,441	14	3700's NCO Quarters; Cooper, Bray, and Littlebrant Drive	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a; FMC Environmental Office 2000d; IT 2001j	Phase I LBP risk assessment was conducted in Building 3401. Buildings 3400-3411 and 3700-3781 were transferred under the EDC to the JPA (E1). Building 3500 was leased to the JPA.
4Q-A/L(P)	665,488/1,169,276	50	3200's; AT Enlisted Mens Barracks, General Institution Buildings and NCO Club	Presence of asbestos. Possible presence lead-based paint.	ESE 1998; FMC Environmental Office 2000a; FMC Environmental Office 2000d	In 2000, asbestos was removed from Buildings 3290, 3201 through 3211. Buildings 3212, 3214, and 3278 were leased to the JPA. All other buildings were transferred under the EDC to the JPA (E1).
5Q-A/L(P)	665,656/1,171,898	1	3301 and 3303 Family Housing CO/WO	Presence of asbestos. Possible lead-based paint.	Weston 1990b; ESE 1998; FMC Environmental Office 2000d	Transferred under the EDC to the JPA (E1).

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Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
6Q-A/L(P)	667,441/1,171,392	3	Senior NCO Family Housing Buildings 21 through 24, Officers Open Dining, Building 51	Presence of asbestos Possible lead-based paint.	Weston 1990; ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
7Q-A(P)/L	667,094/1,170,589	2	Buckner Circle Officers Quarters Buildings 11 to 16	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a; IT 2001j	Phase I LBP risk assessment was conducted in Building 13. Leased to the JPA.
8Q-A/L(P)	667,412/1,169,903	3	Administration Buildings, 61, 63, and 65	Presence of asbestos Possible lead-based paint	ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
9Q-L	667,128/1,169,302	1	Drennen Drive NCO Quarters 89, 90, 106, 107.	Presence of lead-based paint.	Weston 1990b; ESE 1998; FMC Environmental Office 2000d; IT 2001j	Phase I LBP risk assessment was conducted in Buildings 89, 90, 106, and 107. Transferred under the EDC to the JPA (E1).
10Q-A/L	667,200/1,169,118	3	NCO Quarters 81-87, 105, and Child Development Center, Building 66.	Presence of asbestos and lead-based paint.	Weston 1990; ESE 1998; FMC Environmental Office 2000d; IT 2001j	Phase I LBP risk assessment was conducted in Buildings 81, 83, 85, 87, and 105. Lead dust at elevated concentrations greater than DOD Field Guide for floors of 40 ug/ft ² was detected in the basement floors of Buildings 81, 83, 85, and 87. Transferred under the EDC to the JPA (E1).
11Q-R	667,248/1,168,194	<1	General Administration Building 3295	Presence of Radon.	ESE 1998; FMC Environmental Office 2000a	Radon testing on the main level in 1994 and 1995 exceeded regulated levels of 4 pCi/L. Radon mitigation was performed and post mitigation results (1998) indicated radon concentrations well below EPA regulated levels. Leased to the JPA.
12Q-A(P)/L	665,855/1,167,862	4	Centurion Chapel, Building 3293 and the Army Community Service Center, Building 3213.	Possible presence of asbestos. Presence of lead-based paint.	FMC Environmental Office 2000a; ESE 1998	Leased to the JPA.

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Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
13Q-A/L(P)	665,269/1,166,949	3	Building 3131	Presence of asbestos Possible lead-based paint.	ESE 1998	
14Q-A/L(P)	667,874/1,167,573	13	Buildings 3130, 3181, and 3183	Presence of asbestos Possible lead-based paint.	ESE 1998; FMC Environmental Office 2000a	In 2000, a radiological survey was conducted for unrestricted release for rooms 35 and 36 including the ventilation duct in Building 3181. All surveys were at or below background or MDA levels. Building 3181 transferred under the EDC to the JPA (E7). Asbestos was removed in Building 3183. Leased to the JPA.
15Q-L	667,445/1,169,155	<1	NCO Quarters, Building 103	Presence of lead-based paint.	Weston 1990; ESE 1998; FMC Environmental Office 2000d; IT 2001j	Phase I LBP risk assessment was conducted in Building 103. Transferred under the EDC to the JPA (E1).
16Q-X/A(P)/L(P)/R	667,642/1,169,523	1	Building 141. Pistol Range in attic of the building.	Possible presence of asbestos and lead-based paint, small arms. Presence of radon in 141A.	ESE 1998; IT 1999a; IT 2000a	Two pistol ranges were removed in April 1999 from the attic of the building. The ranges were released for no further action. Radon testing in the basement of Bldg 141A in 1989/90 and 1994/95 exceeded regulated levels of 4 pCi/L. Radon mitigation was performed and post mitigation results (1998) indicated radon concentrations well below EPA regulated levels. In 2000 asbestos was removed from Building 141.
17Q-A/L(P)	668,194/1,169,809	2	Personnel Office, Buildings 161, 162, 163	Presence of asbestos. Possible lead-based paint.	ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
18Q-P	667,340/1,176,065	P	Building 1030, Electrical Substation.	Six transformers, 3 PCB, and 3 non-PCB transformers.	ESE 1998	Transferred to the Alabama Power Company.

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Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
19Q-A(P)/L	668,761/1,169,597	1	Library, Building 2102	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
20Q-A(P)/L	668,589/1,168,968	4	Buildings 128, 130 and 2101	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a	Buildings 128 and 130 were transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston. Building 2101 was leased to the JPA.
21Q-A(P)/L/R	668,298/1,168,850	<1	Work Shop, Building 129	Possible presence of asbestos. Presence of lead-based paint and radon.	ESE 1998; FMC Environmental Office 1999a	Transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston.
22Q-P(P)	667,707/1,169,359	P	Transformer at Building 141C	Possible PCB transformer.	ESE 1998	Testing of the transformers indicated that the transformers do not contain PCB.
23Q-P(P)	668,118/1,169,802	P	Transformer at Building 162	Possible PCB transformer, not yet tested.	ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
24Q-A(P)/L	672,149/1,167,306	<1	Chapel, Building 1740	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998	
25Q-A/L(P)	670,368/1,170,153	1	Transportation Building 247	Presence of asbestos. Possible lead-based paint.	ESE 1998	
27Q-A/L(P)	668,817/1,170,787	3	Building 241	Presence of asbestos. Possible lead-based paint.	ESE 1998	
28Q-A/L	668,194/1,170,579	3	Baltzell Gate Road Family Housing Buildings 25-30	Presence of asbestos and lead-based paint	Weston 1990; ESE 1998; IT 2001j; FMC Environmental Office 2000d	Phase I LBP risk assessment was conducted in Buildings 25 and 27 through 30. Transferred under the EDC to the JPA (E1).
29Q-A/L(P)	669,076/1,171,570	9	Facility Engineers Building 215	Presence of asbestos. Possible lead-based paint.	ESE 1998	

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
30Q-A(P)/L	668,670/1,172,904	2	Child Development Center, Building 2213	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000d	Transferred under the EDC to the JPA (E1).
31Q-A(P)/L	669,921/1,173,013	6	Hospital, Building 292	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000l	Fed to Fed transfer to the Department of Health and Human Services.
32Q-A(P)/L	668,538/1,174,031	5	WAC Circle Housing, Buildings 2235-2240, T-2241-T-2243, and T-2270-T-2273	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998	Asbestos was removed from Buildings 2235, 2236, 2237, 2238, and 2240 in 2000. Buildings 2235-2240 were licensed to the Alabama National Guard Bureau.
33Q-A(P)/L	668,890/1,174,423	2	Gym, Building 1012	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 1999a	Transferred under the Public Benefit Conveyance to the Department of Interior for the City of Anniston.
34Q-A/L	667,575/1,173,275	1	Chemical Museum, Building 2299	Presence of asbestos and lead-based paint	ESE 1998	In 2000, asbestos was removed from Building 2299. Licensed to the Alabama National Guard Bureau.
35Q-A/L(P)	667,003/1,173,726	17	Enlisted Men's Barracks, Buildings 2203, 2220-2227, 2281, and 2282	Presence of asbestos. Possible lead-based paint.	ESE 1998; FMC Environmental Office 2000d	In 2000, asbestos was removed from Building 2281. Buildings 2220, 2221, 2281, and 2282 were licensed to the Alabama National Guard Bureau. Buildings 2223, 2224, 2225, and 2226 were transferred under the EDC to the JPA (E1).
36Q-A/L	667,110/1,174,855	1	Dispensary, Building 2290	Presence of asbestos and lead-based paint.	ESE 1998	
37Q-A(P)/L	667,702/1,175,156	1	WAC Chapel, Building 2293	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998	In 2000 asbestos was removed from Building 2298. Licensed to the Alabama National Guard Bureau.

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
38Q-A/L(P)	667,345/1,175,618	1	Building 1060	Presence of asbestos. Possible presence of lead-based paint.	ESE, 1998	In 2000 asbestos was removed from Building 1060. Licensed to the Alabama National Guard Bureau.
39Q-A/L(P)	668,291/1,175,692	17	Buildings 1020-1023, 1081, and 1062	Presence of asbestos. Possible lead-based paint.	ESE 1998; IT 2000d; FMC Environmental Office 2000l	Asbestos was removed from Buildings 1021, 1022, 1023, and 1081 in 2000. Building 1081 was transferred; Fed to Fed transfer to the DOJ. Buildings 1020, 1021, 1022, 1023 and 1062 were licensed to the Alabama National Guard Bureau.
40Q-A(P)/L	667,965/1,170,265	<1	Chapel, Building 67	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a	Asbestos was removed from Building 67.
41Q-A/L	665,502/1,170,875	21	3300's Officers Quarters, Avery Drive	Presence of asbestos and lead-based paint.	Weston 1990b; ESE 1998; IT 2000j; FMC Environmental Office 2000a	Phase I LBP risk assessment was conducted in Buildings 3313, 3314, 3316, 3319, 3322, 3324, 3325, 3327, 3328, 3330, 3331, 3336, 3337, 3339, 3340, 3341, and 3343. Transferred under the EDC to the JPA (E1)
42Q-A(P)/L	663,194/1,166,505	29	3700's NCO Quarters, Summerall and Sharp Road	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; FMC Environmental Office 2000a	
43Q-A(P)/L(P)	670,727/1,167,703	4	MP Barracks, Building 1801	Possible presence of asbestos and lead-based paint.	ESE 1998; FMC Environmental Office 2000a	Leased to the JPA.
57Q	659,611/1,163,795	P	Former Transformer near Building 3798	Possible presence of PCB.	ESE 1998; IT 1998d; IT 2000y; IT 2000ae	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
60Q-P	672,786/1,173,402	P	Current PCB Storage Facility, Building 4460	Presence of PCB	ESE 1998	
62Q-A(P)/L(P)/RD	668,595/1,170,941	<1	Radiological Facility, Building 228	Possible presence of asbestos and lead-based paint. Presence of radiological issues	ESE 1998; Allied Technology Group, 2000a	A radiological survey was conducted and based on the results, the building was released for unrestricted reuse.
63Q-A(P)/L(P)/RD	673,083/1,171,222	<1	Radiological Facility, Building T-812 1/2	Possible presence of asbestos and lead-based paint. Presence of radiological issues	ESE 1998; Allied Technology Group, 2000a	A radiological survey was conducted and based on the results, the building was released for unrestricted reuse.
64Q-RD	668,732/1,175,196	2	Radiological Facility, Building 1081, Sibert Hall.	Presence of radiological issues	ESE 1998; USACS 2000; Allied Technology Group, 2000a&b; FMC Environmental Office 2000I	Decommissioning activities were conducted for the radiological laboratory, Building 1081 prior to installation closure. Transferred as Fed to Fed to the DOJ.
65Q-RD	666,656/1,174,095	1	Radiological Facility, Building 2281	Presence of radiological issues	ESE 1998; NRC 2000	A radiological survey was conducted and based on the results, the building was released for unrestricted reuse. Licensed to the Alabama National Guard Bureau.
66Q-RD	668,511/1,167,163	3	Radiological Facilities, Buildings 3180, 3182, 3192, and alpha/bromine fields	Presence of radiological issues	ESE 1998; Allied Technology Group 1996; Allied Technology Group 2000a & b	A radiological survey was conducted and based on the results, the buildings were released for unrestricted reuse.
67Q-RD	673,798/1,174,344	P	Radiological Facility, Building 4416	Presence of radiological issues	ESE 1998; Allied Technology Group, 2000a	A radiological survey was conducted and based on the results, the building was released for unrestricted reuse.
68Q-RD	662,494/1,163,435	8	Iron Mountain	Presence of radiological issues	ESE 1998; NRC 2000; Foster Wheeler 2001b	The building was released for unrestricted reuse. A UXO EE/CA is currently underway (Bravo).

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
69Q	665,582/1,165,555	13	Skeet Range	Small arms, lead	ESE 1998; NRC 2000; Foster Wheeler 2001b; IT 2000ap; IT 2001dl	The building was released for unrestricted reuse. A HTRW EE/CA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo).
70Q	667,546/1,160,713	311	Range 12: Competitive Pistol Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2000ap; IT 2001dl	A HTRW EE/CA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo).
71Q	668,553/1,162,311	549	Range 13: Qualification Pistol Range	Small arms	ESE 1998; USACE 1999 a, b, & c, Foster Wheeler 2001b; IT 2001dl	A HTRW EE/CA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo).
72Q-X	670,117/1,162,693	397	Range 16: Grenade Launcher Range/ Dud Impact Area	Fuzed ordnance, explosives	Weston 1990; ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
73Q-X	663,821/1,164,591	22	Range 17: Explosives Proficiency Training Area	Fuzed ordnance, presumed explosives	Weston 1990; ESE 1998; USACE 1999 a, b, & c, IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
74Q	674,391/1,159,363	3303	Range 18: Down Range Feedback (known distance) Range	Small arms	Weston 1990; ESE 1998; USACE 1999 a, b, & c, Foster Wheeler 2001b; IT 2001dl	A HTRW EE/CA is currently underway (Baby Bains). A UXO EE/CA is currently underway (Bravo).
75Q	671,737/1,161,764	1529	Range 19: Qualification Pistol Range	Small arms	ESE 1998; USACE 1999 a, b, & c, Foster Wheeler 2001b; IT 2000ap; IT 2001dl	A HTRW EE/CA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo).

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
76Q-X	683,741/1,159,927	1605	Range 20: Infiltration Course	Small arms, explosives	ESE 1998; USACE 1999 a, b, & c; IT 2001dl	A HTRW EE/CA is currently underway (Baby Bains). A UXO EE/CA is currently underway (Charlie).
77Q	683,443/1,164,311	2249	Range 21: Trainfire 1 (Field Fire) Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2001dl	A HTRW EE/CA is currently underway (Bains Gap). A UXO EE/CA is currently underway (Charlie). Building R8433 was licensed to the Alabama National Guard Bureau
78Q	683,154/1,163,995	1810	Range 22: Zero Range (25 m)	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2001dl	A HTRW EE/CA is currently underway (Bains Gap). A UXO EE/CA is currently underway (Charlie).
79Q	682,186/1,160,862	4566	Range 23: Trainfire (Record) Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2001dl	A HTRW EE/CA is currently underway (Bains Gap). A UXO EE/CA is currently underway (Bravo). Building R8433 was licensed to the Alabama National Guard Bureau
80Q	681,726/1,169,192	7	Range 24 Upper: Defensive Techniques	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2001cd	A UXO EE/CA is currently underway (Charlie). A site investigation to determine presence or absence of contamination is currently underway. Building R8407 was licensed to the Alabama National Guard Bureau

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Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
81Q	681,650/1,170,815	5	Range 24 Lower: Combat Indoctrination/Training Area 16G	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2001cc	A UXO EE/CA is currently underway (Charlie). A site investigation to determine presence or absence of contamination is currently underway.
82Q-X	679,321/1,158,400	51	Range 24A: Multipurpose Range (smoke, demolition, FFE)	Explosives, fuzed ordnance, field flame expedient, small arms	ESE 1998; USACE 1999 a, b, & c	A remedial investigations to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie).
83Q	679,730/1,174,161	1713	Range 25: Known Distance (KD) Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2001dl, Allied Tech 2000b	A HTRW EE/CA is currently underway (Baby Bains). A UXO EE/CA is currently underway (Bravo).
84Q-X(P)	682,296/1,161,955	1266	Range 26: Live Fire and Maneuver Area	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2001dl	A HTRW EE/CA is currently underway (Baby Bains). A UXO EE/CA is currently underway (Bravo).
85Q	681,535/1,164,889	954	Range 27: Stress Pistol and Shotgun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2001dl	A HTRW EE/CA is currently underway (Baby Bains). A UXO EE/CA is currently underway (Charlie).
86Q	680,081/1,172,705	993	Range 28: Blank Fire and Maneuver Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
87Q-X	681,748/1,159,362	1969	Range 29: Weapons Demonstration Range	Small arms, fuzed ordnance, explosives	ESE 1998; USACE 1999 a, b, & c; Weston 1990; IT 2000ag; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
88Q	678,182/1,175,547	521	Range 30: End of Cycle Test Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Weston, 1990; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
89Q-X	680,578/1,176,013	1423	Range 31: Weapons Demonstration Range	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
90Q-X	675,784/1,159,996	31	Range 32: Hand Grenade Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000h; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
91Q-X	663,633/1,162,914	59	Dud Impact Area	Fuzed ordnance	Weston 1990; ESE 1998; USACE 1999 a, b, & c, IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
92Q-X	678,337/1,180,905	26	Former Tank Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c;	A UXO EE/CA is currently underway (Charlie).
93Q-X	678,008/1,179,891	22	Former Tank Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
94Q	688,196/1,175,722	3647	Former Range 40	Small arms	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
95Q	694,598/1,174,715	7	Former Range 41	Small arms	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
96Q	694,477/1,175,584	699	Former Range 42	Small arms	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
97Q	694,463/1,176,564	4	Former Range 43	Small arms	ESE 1998; USACE 1999 a, b, & c;	A UXO EE/CA is currently underway (Charlie).
98Q	683,521/1,174,151		Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
99Q	679,496/1,178,868	9	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
100Q	681,787/1,174,713	3755	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha). Buildings 4449 and 4451 were transferred under the PBC to the City of Anniston Waste Water and Sewer Board
101Q	676,527/1,180,486	14	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
102Q	675,635/1,180,045	13	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
103Q	674,631/1,179,703	25	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
104Q	673,574/1,178,320	8	Former Rifle/Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c	
105Q-X		P	Former Mortar Firing Point	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
106Q-X	674,249/1,180,772	10	Former Rifle Range/Grenade Area	Fuzed ordnance, small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
107Q-X	681,973/1,174,653	3734	Former Grenade Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
108Q-X	678,400/1,163,574	4891	Former Artillery Training Area	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
109Q-X	683,104/1,164,912	2	Former Mortar Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
110Q	676,562/1,163,285	15	Former Rifle Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000ag, Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
111Q	676,721/1,162,157	47	Former Rifle Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
112Q	677,979/1,155,452	1399	Former Machine Gun Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000t; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo). A remedial investigation to determine the nature and extent of contamination is currently underway.
113Q-X	679,662/1,158,374	3	Former Demolition Area	Presumed explosives and fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000t	A UXO EE/CA is currently underway (Charlie). A remedial investigation to determine the nature and extent of contamination is currently underway.
114Q-X	661,184/1,162,176	14	Former Large Caliber Range	Presumed fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
115Q	660,345/1,161,439	1	Former Small Arms Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
116Q-X	664,141/1,161,559	437	Former 60 mm Mortar Range	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
117Q-X	661,848/1,161,068	184	Former Main Post Impact Area (Museum Area)	Mortar and rifle grenade, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
118Q-X	675,824/1,168,392	4	Former Main Post Impact Area (Range 25 backstop)	Inert and possible fuzed ordnance; stokes mortars	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo).
119Q-X	682,397/1,168,784	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
120Q-X	682,961/1,167,033	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c;	A UXO EE/CA is currently underway (Charlie).
121Q-X	675,146/1,165,142	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
122Q-X	677,009/1,163,529	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
123Q-X	677,912/1,159,046	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
124Q-X	680,471/1,156,940	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	A UXO EE/CA is currently underway (Charlie).
125Q-X	664,718/1,164,956	P	Former Main Post Impact Area (large caliber rounds outside established impact area)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
126Q-CWM	676,621/1,175,599	8	Chemical Defense Training Facility	GB, VX, DS-2, bleach	Weston 1990; ESE 1998; IT 1999d; USACE 1999 a, b, & c; IT 2000 j; FMC Environmental Office 2000i	Baseline environmental investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human or the environment. "No further action" is required for the site. Buildings 4480-4485 were Fed to Fed transferred to the Department of Justice, Center for Domestic Preparedness.

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
127Q	671,404/1,176,476	5	Former Trap and Skeet Range.	Lead shot	Historical Aerial Photograph, 10 March 1973 (Series #334, fm 69); ESE 1998; USACE 1999 a, b, & c; IT 2000; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo). Licensed to the Alabama National Guard Bureau.
129Q-X	661,472/1,162,816	16	Vietnam Village on southwestern Main Post	CS	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
130Q-X	666,655/1,159,147	5	Mock Village located at present Yahoo Lake.		ESE 1998; USACE 1999 a, b, & c; IT 2000; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
131Q-X	695,168/1,174,605	4	Impact Area, Choccolocco Corridor (1949)	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
132Q-X	677,021/1,179,371	3	Impact Area, North Central Main Post.	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Alpha).

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**Non-CERCLA Issues Descriptions
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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
133Q-X	677,970/1,179,710	5	Impact Area, North Central Main Post.	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Alpha).
134Q-X	679,216/1,180,826	4	Impact Area, North Central Main Post.	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
135Q-X	676,649/1,171,412	2	Impact Area, near Stump Dump.	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2000I; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Alpha).
136Q-X	685,347/1,178,749	4	Impact Area, NE Main Post.	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
137Q-X	688,305/1,176,934	1139	Range, NE Main Post.	Presumed mortar range	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
138Q-X	681,730/1,167,206	42	Impact Area, Mortar Range vicinity	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
139Q-X	683,722/1,166,336	8	Impact Area, Mortar Range vicinity	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
140Q-X	683,198/1,165,565	7	Impact Area, Mortar Range vicinity	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
141Q-X	681,931/1,165,433	28	Impact Area, Mortar Range vicinity	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
142Q-X	681,061/1,166,371	5	Impact Area, Mortar Range vicinity	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
143Q	696,027/1,178,095	33	Range, Choccolocco Corridor (1949)	Presumed small arms range	EPIC 1990, ESE 1998; USACE 1999 a, b, & c,	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
144Q-X	694,628/1,176,784	19	Range, Choccolocco Corridor (1949)	Presumed fused ordnance, impact area identified by EPIC	EPIC 1990, ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
145Q-X	694,505/1,175,272	38	Range, Choccolocco Corridor (1949)	Presumed fused ordnance, impact area identified by EPIC	EPIC 1990, ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
146Q	693,932/1,173,405	102	Range, Choccolocco Corridor (1949)	Presumed small arms range	EPIC 1990, ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
147Q-X	695,095/1,176,726	3	Impact Area, Choccolocco Corridor (1949)	Presumed fused ordnance	EPIC 1990, ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
148Q-X	694,519/1,175,564	6	Impact Area, Choccolocco Corridor (1949)	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
149Q	680,075/1,171,486	1912	Former Rifle Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Alpha).
150Q	670,187/1,164,430	6	Former Rifle Range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
151Q	661,049/1,161,528	1	Former Rifle Range	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
200Q	668,844/1,158,387	1757	Former Landscape Range (Washington Range)	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
201Q	666,486/1,157,596	1480	Former Field Firing Range (Washington Range)	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
211Q	676,364/1,178,348	7	MOUT Site	Small arms, simulators, flares	FTMC Reg. 350-2, ESE 1998; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
212Q-X	627,265/1,175,331	P	Artillery Firing Point No. 12	Fused Ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau.
213Q	683,231/1,156,897	456	Former Bandholtz Machine Gun qualifying range. Main Post.	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000t	A remedial investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
214Q	683,104/1,163,815	1934	Former Bandholtz field firing range. Main Post.	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 2000t	A remedial investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
215Q	680,951/1,172,016	2273	Former Defendarm field firing range # 2. Main Post	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001a	A UXO EE/CA is currently underway (Alpha).
216Q	673,555/1,174,828	319	Ammo supply point safe quantity distance zone	Safety zone encloses magazine and chemical bunker	ESE 1998; USACE 1999 a, b, & c; IT 2001	A site investigation to determine presence or absence of contamination is currently underway.
217Q-X	667,782/1,169,924	44	Building 143. Former Pistol Range in attic of building	Small arms	ESE 1998; USACE 1999 a, b, & c; IT 1999a; IT 2000a ; IT 2001m	Two indoor pistol ranges were removed in 1999 from the attic of the building. The building was released for no further action. Spot removal of asbestos was conducted in 2000.
218Q-X	668,689/1,171,758	P	UXO point	UXO found	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
219Q-X	673,345/1,164,812	P	UXO point	UXO found	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
220Q-X	673,588/1,157,104	P	UXO point	UXO found	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
221Q-X	665,997/1,164,334	1	Former Rifle Grenade Range North of Washington Ranges	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; IT 2000ae, Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
222Q-X	665,339/1,165,399	2	Former Rifle Grenade Range (at skeet range)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo).
223Q	677,002/1,166,668	44	Former Range 25 - east. Rifle range	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2001dl	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
224Q	675,449/1,166,059	6	Former Pistol Range S. of R25 – east	Small arms	ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b; IT 2001ca	A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.
225Q	686,280/1,174,804	2531	Former Defendarm Range (eastern)	Small arms	USACE 1999 a, b, & c; ESE, 1998	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
226Q	681,506/1,161,229	1876	Former Machine Gun Range	Small arms	USACE 1999 a, b, & c; IT 2001ca; ESE, 1998	A UXO EE/CA is currently underway (Charlie). A site investigation to determine presence or absence of contamination is currently underway.
227Q	677,515/1,164,599	73	Former Pistol Range	Small arms	USACE 1999 a, b, & c; IT 2001ca; ESE, 1998	A UXO EE/CA is currently underway (Charlie). A site investigation to determine presence or absence of contamination is currently underway.
228Q	669,178/1,158,855	756	Former Machine Gun Transition Range	Small arms	USACE 1999 a, b, & c; IT 2001ap; IT 2001as; Foster Wheeler 2001b; ESE, 1998	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
229Q-X	662,403/1,162,694	193	Former Rocket Launcher Range	Area needs further evaluation.	USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b; ESE, 1998	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
230Q-X	674,300/1,175,936	437	Former 37 mm Anti-tank range	Fuzed ordnance	IT 2001; Foster Wheeler 2001a; ESE, 1998	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Alpha).
231Q	667,553/1,159,121 661,530/1,159,511	839	Former Range (O.Q. - 2A)	Presumed small arms.	USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b; ESE, 1998	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
232Q-X	665,882/1,165,032	350	Area 45, includes all area south of Summerall Gate Road, north of known ranges which are not otherwise designated.	Various ordnance.	ESE 1998; USACE 1999 a, b, & c; IT 2000ap; IT 2001as; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
234Q-A(P)/L	661,771/1,170,399	4	3600 Buildings, Officers Quarters	Possible presence of asbestos, presence of lead-based paint.	ESE 1998; FMC Environmental Office 1999a; IT 2001p	Phase II LBP risk assessment was conducted in 2000.
235Q-A/L	663,014/1,171,173	5	3500 Buildings, Officers Quarters	Presence of asbestos and lead-based paint.	Weston 1990; ESE 1998; FMC Environmental Office 1999; IT 2001p	Phase II LBP risk assessment was conducted in 2000.
236Q	673,443/1,179,472	1	Drainfield for northern part of Main Post		ESE 1998; IT 1998p; IT 200av; IT 2001aw	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
237Q-X	702,878/1,167,762	28	Possible Range, Eastern Choccolocco Corridor	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
238Q-X	704,475/1,168,032	8	Impact Area, Eastern Choccolocco Corridor	Presumed fused ordnance	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; IT 2001ce	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Charlie).
239Q-X	675,623/1,162,936	13	Impact Area, Central Main Post	Presumed fused ordnance	EPIC 1990, ESE 1998; USACE 1999 a, b, & ca, b, & c; IT 2000ag; Foster Wheeler 2001b	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo).
244Q-A(P)/L/R	667,426/1,170,103	<1	Buckner Circle Officers Quarters Building 7.	Possible presence of asbestos. Presence of lead-based paint. Presence of radon.	ESE 1998; FMC Environmental Office 2000a	Radon testing in the basement in 1989 through 1991 exceeded regulated levels of 4 pCi/L. Radon mitigation was performed and post mitigation results (1994) indicated radon concentrations below EPA regulated levels. Leased to the JPA.
245Q-A(P)/L	667,321/1,170,267	1	Buckner Circle Officers Quarters Buildings 8 & 9	Possible presence of asbestos. Presence of lead-based paint.	ESE 1998; IT 2001j; FMC Environmental Office 2000a	Phase I LBP risk assessment was conducted in Building 9. Leased to the JPA.
246Q-A(P)/L/R	667,239/1,170,409	<1	Buckner Circle Officers Quarters Building 10.	Possible presence of asbestos. Presence of lead-based paint. Presence of radon.	ESE 1998; FMC Environmental Office 2000a	Radon testing in the basement in 1989 through 1991 exceeded regulated levels of 4 pCi/L. Radon mitigation was performed and post mitigation results (1994) indicated radon concentrations below EPA regulated levels. Leased to the JPA.
247Q-X		40	Probable Range, SW Main Post	Presumed fused ordnance.	EPIC 1990; ESE 1998; USACE 1999 a, b, & c; Foster Wheeler 2001b	A UXO EE/CA is currently underway (Bravo). A site investigation to determine presence or absence of contamination is currently underway.

Table 3-2

**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
Pelham Range						
152Q-X	622,826/1,175,302	41	Range 23A: Multipurpose Range	Small arms, fuzed ordnance, explosives, field flame expedients	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
153Q	637,430/1,163,897	24	Range 50: Small Arms and Demolition Range	Small arms, explosive residues.	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
154Q-X	626,502/1,166,764	8141	Range 51: Multipurpose Familiarization Range	Small arms, fuzed ordnance, explosives	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
155Q-X	622,284/1,170,101	9272	Range 52: 10 m Zero and Transition/Qualification Range (Machine Gun/Recoilless Rifle Range Historically)	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
156Q	627,213/1,166,804	2299	Range 53: Machine gun Training Range	Small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
157Q	631,783/1,165,997	1466	Range 57: 300 m Field Fire RETS Range	Small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
158Q	633,749/1,166,187	918	Range 59: 300 m Record Field Fire RETS Range	Small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
159Q-X	629,196/1,166,085	3104	Range 60: Mark 19 (40 mm Grenade and Machine Gun Training Range)	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
160Q-X		4481	Tank Range	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau

Table 3-2

**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
161Q-X	610,926/1,168,446	2058	Large Impact Area	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
162Q-X	633,754/1,165,189	2528	Small Arms Impact Area	Small arms, fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
163Q-X	611,086/1,170,609	<1	OB/OD Area	Demolition of small arms, fuzed ordnance and explosives	Weston 1990; ESE 1998; USACE 1999 a, b, & c; URS 2001a, b, & c	Closure field activities currently underway.
164	618,987/1,165,554	<1	EOD Area	None, Bivouac Area	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
165Q-X	621,482/1,168,517	7932	12,000 yd Former Range	Undocumented; presumed fuzed ordnance.	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
166Q	608,778/1,168,589	2349	4,400 yd Former Range	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
167Q	614,690/1,180,110	871	4,400 yd Former Range (Field Firing Range No. 2)	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
168Q	627,353/1,171,257	2498	3,520 yd Former Range	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
169Q	633,210/1,165,104	1350	Unidentified Former Range	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
170Q	635,106/1,166,915	397	Unidentified Former Range	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau

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**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
171Q	633,060/1,163,253	1862	Unidentified Former Range (Field Fire Range No. 1)	Undocumented; presumed small arms	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
172Q-X	620,762/1,182,416	5	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
173Q-X	628,677/1,178,607	117	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
174Q-X	637,676/1,172,601	29	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
175Q-X	638,892/1,170,831	3	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
176Q-X	622,909/1,164,552	54	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
177Q-X	619,234/1,164,778	13	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
184Q-X	606,709/1,179,909	P	Mortar Firing Point #5	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
185Q-X	611,651/1,177,963	P	Mortar Firing Point #7	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
186Q-X	609,155/1,172,834	P	Mortar Firing Point #12	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau

Table 3-2

**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
187Q-X	605,176/1,166,320	P	Mortar Firing Point #11	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
188Q-X	610,883/1,162,464	P	Mortar Firing Point #6	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
189Q-X	618,949/1,163,219	P	Mortar Firing Point #10	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
190Q-X	618,786/1,164,800	P	Mortar Firing Point #3	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
191Q-X	619,271/1,168,291	P	Mortar Firing Point #4	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
192Q-X	621,855/1,169,753	P	Mortar Firing Point #8	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
193Q-X	616,087/1,171,714	P	Mortar Firing Point #1	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
194Q-X	618,542/1,173,861	P	Mortar Firing Point #2	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
195Q-X	614,852/1,175,705	P	Mortar Firing Point #13	Fuzed ordnance	ESE 1998; USACE 1999 a, b, & c	Licensed to the Alabama National Guard Bureau
202Q-RD		981	Former Rideout Field Radiological Area, Pelham Range.	Radiological	ESE 1998; Allied Technology Group 2000b	Removal Action planned. Licensed to the Alabama National Guard Bureau.

Table 3-2

**Non-CERCLA Issues Descriptions
Fort McClellan, Calhoun County, Alabama**

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Non-CERCLA Issues Label	Coordinates (X/Y)	Size (Acres) ^b	Description	Non-CERCLA Issues	Documentation	Findings/Remedial Action
203Q-X	629,971/1,171,009	P	Artillery Firing Point #5	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau.
204Q-X	631,250/1,174,075	P	Artillery Firing Point #4	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
205Q-X	633,415/1,176,221	P	Artillery Firing Point #3	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
206Q-X	634,382/1,179,223	P	Artillery Firing Point #2	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
207Q-X	625,731/1,179,367	P	Artillery Firing Point #10	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
208Q-X	631,356/1,158,338	P	Artillery Firing Point #8	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
209Q-X	632,848/1,172,345	P	Artillery Firing Point #11	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau
210Q-X		11	Former Pelham Range Impact Area (outside established impact areas)	Fuzed ordnance	ESE 1998	Licensed to the Alabama National Guard Bureau

Q – CERFA Category 1 parcel.

A – Asbestos

L – Lead-Based Paint

RD – Radionuclides/Radiological Issues.

R – Radon.

X – Unexploded Ordnance.

CWM – Chemical Warfare Materiel.

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 1 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Skeet Range	Southwest Main Post	69Q	OA-51	13.26	Shotgun: .410, .12, .20, .28 gauge	1988 to Present	A HTRW EECA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo)
Range 16 Grenade Launcher Range/Dud Impact Area	Southwest Main Post Within Dud Impact Area	72Q-X	OA-45	396.58	Other: Misc including M-203 (40mm) grenade, M-72 LAW, M-18 (claymore mine), 3.5-rockets (bazooka), and hand grenades	1951 -1994	A UXO EE/CA is currently underway (Bravo)
Range 17 Explosives Proficiency Training Area	Southwest Main Post	73Q-X	OA-01	22.12	Multiple - adjacent to permanent dud area	1977-1994	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Range 29 Weapons Demonstration Range	Central Main Post	87Q-X	OA-43 OA-29/ OA-39	1968.51	Pistol: .38-cal; .45-cal; 9mm Rifle: M-16 Machine Gun: M-60 Other: C-4, TNT, AT-4 Rocket, M-136, M-203, smoke, M-72 LAW, as well as the potential for historical use of fused ordnance	1977 to present. Historic use unknown.	A UXO EE/CA is currently underway (Bravo) A site investigation to determine presence or absence of contamination is currently underway
Former Tank Range	North of Range 31 and East of Reilly Field	92QX	OA-12	25.75	Unknown	Unknown Appear on 1956 & 1959 maps	A UXO EE/CA is currently underway (Charlie)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 2 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Tank Range	North of Range 31 and East of Reilly Field	93Q-X	OA-13	22.4	Unknown	Unknown Appear on 1956 & 1959 maps	A UXO EE/CA is currently underway (Alpha)
Former Rifle & Machine Gun Range	Northern Main Post	100Q	OA-10	3754.88	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha) Buildings 4449 and 4451 were transferred under the PBC to the City of Anniston Waste Water and Sewer Board
Former Rifle & Machine Gun Range	Northern Main Post	101Q	OA-08	13.51	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha)
Former Grenade Range	Northern Main Post	107Q-X	OA-15	3734.15	Unknown	Unknown Appears on 1959 map	A UXO EE/CA is currently underway (Alpha)
Range 24a Multi-Purpose Range (Smoke, Demolition, and Flame Field Expedient (FFE))	Southeast Main Post	108(7) 82Q-X	OA-40 OA-29/ OA-39	50.82	Rifle: M-14, M-16, and other rifles (including tracer rounds) Machine Gun: M-60 and machine guns (including tracer rounds) Other: C4, TNT, M-4 burster, blasting caps, simulators, trip flares, detonation cords, & smoke-producing munitions/ equipment	1950s (approx) to present	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 3 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Artillery Training Area	Much of the Eastern Main Post including the cantonment area east of Rock Hollow Road	108Q-X	OA-29/ OA-39	4891.29	Various large caliber fused rounds	Unknown Appears on 1921 map	A UXO EE/CA is currently underway (Bravo)
Former Mortar Range	Within current Range 22 surface danger area	109Q-X	OA-33 OA-29/ OA-39	1.52	Unknown	Unknown Appears on 1959 map	A UXO EE/CA is currently underway (Charlie)
Former Machine Gun Range	Western end of current Range 24A	112Q	OA-40 OA-29/ OA-39	1399.09	Unknown	Unknown Appears on 1959 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Demolition Area	Central portion of current Range 24A	113Q-X	OA-40 OA-29/ OA-39	2.73	Unknown	Unknown Appears on 1959 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Large Caliber Weapons Range	West of current Range 13	114Q-X	OA-56 OA-53	14.47	Unspecified large caliber weapons and unidentified rifle	Unknown Appears on 1957 aerial photos and a 1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former 60mm Mortar Range	Main Post boundary	116Q-X	OA-53	436.98	Unknown	Unknown	A site investigation to determine

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 4 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
	near Summeral Gate - Direction of fire toward the western & northern slopes of Baltzell Hills					Appears on 1946 & 1959 maps	presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo)
Main Post Impact Area	Southwestern post boundary	117Q-X	OA-55 OA-53 OA-54 OA-56 OA-57	184.4	large caliber ordnance, mines, Stokes mortar rounds, canister shot, and 75mm projectiles	Unknown	A site investigation to determine presence or absence of contamination is currently underway. A UXO EE/CA is currently underway (Bravo)
Impact Area, North Central Main Post	North Central Main Post	133Q-X	OA-13	5	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Impact Area, North Central Main Post	North Central Main Post	134Q-X	OA-15	4	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area, near Stump Dump	Near Stump Dump	135Q-X	OA-29/ OA-39	2	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 5 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Impact Area, NE Main Post	NE Main Post	136Q-X	OA-18	4	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range, NE Main Post	NE Main Post	137Q-X	OA-18	1139	Presumed Mortar Range	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area, Mortar Range Vicinity	Mortar Range Vicinity	138Q-X	OA-34 OA-29/ OA-39	42	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area, Mortar Range Vicinity	Mortar Range Vicinity	139Q-X	OA-34 OA-29/ OA-39	8	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area,	Mortar Range Vicinity	140Q-X	OA-34 OA-29/ OA-39	7	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 6 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Impact Area	Mortar Range Vicinity	141Q-X	OA-34 OA-29/ OA-39	28	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	142Q-X	OA-34 OA-29/ OA-39	5	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Rifle Range	East of Range 16	150Q	OA-45	5.5	Unknown	1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Landscape Range	Washington Range	200Q	OA-55	1756.59	Unknown	1946/1948?	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Bandholtz Machine Gun Qualifying Range	Southeast Main Post Current Range 24A	213Q	OA-40 OA-29/ OA-39	455.74	Unknown small arms and machine gun rounds	Unknown Appears on 1948 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Bandholtz Field Firing Range No. 2	Southeast Main Post	214Q	OA-40 OA-29/ OA-39	1934.49	Unknown small arms	Unknown Appears on 1948 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Rifle Grenade Range North of Washington Ranges	Current Range 19	221Q-X	OA-52	0.85	Unknown arms and grenades	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Rifle Grenade Range at Skeet Range	Current Skeet Range	222Q-X	OA-51	1.67	Unknown arms and grenades	Unknown Appears on 1946 map	A UXO EE/CA is currently underway (Bravo)
Former Rocket Launcher Range	In the vicinity of current Range 17	229Q-X	OA-01	193.04	Unknown	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Range O.Q.-2A	Main Post boundary near Summerall Gate	231Q	OA-54	839.02	Unknown	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)

Table 3-3

**Inventory of Known Unexploded Ordnance Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

(Page 8 of 8)

Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Impact Area, Central Main Post	Central Main Post	239Q-X	OA-42 OA-43 OA-29/ OA-39	13	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Probable Range	SW Main Post	247Q-X	NA	40	Presumed Fused Ordnance	1990 EPIC Map	A UXO EE/CA is currently underway (Bravo)

Q – CERFA Category 1 Parcel.
X – Unexploded Ordnance.
OA – Ordnance Area.

Table 3-4

**Chemical Warfare Materiel Investigation Sites
Fort McClellan, Calhoun County, Alabama**

Site Name	CERFA Parcel No.
T-4 Biological Warfare Area	181(7)
Naylor Field (T-6)	183(6)
Training Area T-31	184(7)/185(7)
T-38 (Reservoir Ridge)	186(7)
Former Chemical Munitions Disposal Area, Training Area 24A	187(7)
Old Toxic Training Area	188(7)
Mustard Spill - North of TASC (Bldg 267)	189(7)
Mustard Spill - West Side of 10 th St	190(7)
Smoke Ranges R&S	105(6)/107(6)
Mustard Spill - South of Bldg. 141	191(7)
Mustard Spill - North of Kaiser Circle	192(7)
Mustard Spill - S of 23 rd St East of MP Museum	193(7)
Agent ID Area	509(7)
Cane Creek Training Area	510(7)
Blacktop Training Area	511(7)
Fenced Yard in Blacktop Area	512(7)
Dog Training Area	513(7)
Old Burn Pit	514(7)
Field Personnel Decontamination Area	515(7)

Table 3-5-1

**Radon Testing Results
Fort McClellan, Calhoun County, Alabama**

Building No	Results pCi/L	Date Tested	Area Tested	Mitigated Date	Post-mitigation Results	Date test Completed
7	4.1 5.1, 3.9	5/30/89 - 1/4/90 4/26/90 - 5/10/91	Basement Basement	August-94	1.2, 1.4	8/15/94
10	5.9, 5.3 5.0, 4.5	5/30/89 - 1/5/90 4/26/90 - 5/10/91	Basement Basement	August-94	1.0, 1.2	8/18/94
102	8.3 10.5, 6.1	5/25/89 - 11/26/89 4/27/90 - 5/10/91	Basement Basement	August-94	0.5, 0.6	8/15/94
129	8.1	2/11/91 - 5/10/91	Mech room	vacant	--	--
141A	9.0, 10.6, 4.2 15.4, 4.3, 4.5	1/27/89 - 4/17/90 1/27/94 - 2/6/95	Basement	December-96	results ranged from 0.3 - 1.0 in monitors placed in 8 locations	11/19/98
3295	5.6, 7.1	1/25/94 - 2/6/95	Main level	December-96	0.6, 0.6	11/19/98

Table 3-5-2

**Status of Radon Program at Fort McClellan
Fort McClellan, Calhoun County, Georgia**

Type	Buildings Classified as Type	Buildings with Testing Completed	Buildings Mitigated	Buildings under Long-Term Monitoring
Priority 1	371	371	4	0
Priority 2	25	20	1	0
Priority 3	318	60	0	0

Source: ESE, 1998.

Table 3-6

**Underground Storage Tanks Inventory
Fort McClellan, Calhoun County, Alabama**

(Page 1 of 16)

Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
128	34(4)PS	Fitness Center	4,000	Heating Oil	1978	1996	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
130	35(3)PS	Field House	1,000	Heating Oil	1975	1996	Tank was replaced with a 1,500-gallon tank. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
141	36(3)PS	Administration	2,500	Heating Oil	1972	1996	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
143	37(3)PS	Administration	4,000	Heating Oil	1976	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
162	63(3)PS	Personnel	2,500	Heating Oil	1977	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
S-55	33(3)PS	Building Demolished	4,000	Heating Oil	1978	1991	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
Fort McClellan, Calhoun County, Alabama**

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
B-44	38(3)PS	Bivouac Area	1,000	Heating Oil	1980	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
202/215	1(4)PS/PR	DEH	2,000	Waste Oil	1982	1994	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
238	2(4)PS/PR	GSA Motor Pool	2,000	Waste Oil	1982	1994	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
251	3(4)PS/PR	Telephone Exchange	600	Diesel	unknown	1994	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Gasoline	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Gasoline	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
265	4(4)PS/PR	POL Point	12,000	Gasoline	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Gasoline	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Diesel	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Diesel	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Diesel	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
265	4(4)PS/PR	POL Point	12,000	Diesel	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
Fort McClellan, Calhoun County, Alabama**

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
265	4(4)PS/PR	POL Point	12,000	Diesel	1942	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
273	39(3)PS	Clothing, Bldg. removed	1,000	Heating Oil	1978	1991	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
292/294	40(4)PS	Noble Army Hospital	8,000	Heating Oil	1978	1996	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
303	41(4)PS	General Purpose	3,000	Heating Oil	1978	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
326	5(3)PS	Motor Pool (former ORMA)	500	Diesel	1975	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
326	5(3)PS	Motor Pool (former ORMA)	500	Gasoline	1975	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
338	6(4)PS/PR	Recycling Center	2,000	Waste Oil	1982	1994	Tank was replaced with 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
338	42(4)PS/PR	Recycling Center	2,500	Heating Oil	unknown	1996	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
350	7(3)PS	Consolidated Maintenance	2,500	Waste Oil	1995	--	No further action is required on the tank.
350	7(3)PS	Consolidated Maintenance	10,000	Diesel	1991	--	No further action is required on the tank.
503	9(3)PS	Recreation Bldg.	20,000	Heating Oil	1978	1994	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
594	135(3)PS	Former Gas Station	10,000	Gasoline	1941		Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
598	10(3)PS(P)	Waste Chemical Storage Area (former Motor Pool Area)	3,000	Diesel	unknown	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
694	136(3)PS	Former Gas Station	10,000	Diesel	1942	1986	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
796	43(4)PS	Building Demolished	1,000	Heating Oil	1976	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
888	11(4)PS/PR	Motor Pool	2,000	Waste Oil	1982	1994	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
894	12(4)PS/PR	Building Demolished	6,000	Diesel	1968	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
894	12(4)PS/PR	Building Demolished	6,000	Gasoline	1968	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1012	13(3)PS	Gym & Pool	5,000	Heating Oil	1977	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1076	14(3)PS	Boiler Plant #3	2x15000	Diesel	1953	2000	Tanks were removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
1077	167(3)PS	WAC Museum	1,000	Heating Oil	1987	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1077	15(3)PS/PR	WAC Museum	1,000	Heating Oil	1977	1989	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1094	139(3)PS	Former Gas Station	10,000	Diesel	1941	unknown	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1094	139(3)PS	Former Gas Station	10,000	Gasoline	1941	unknown	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1201	44(4)PS	Building Demolished	1,000	Heating Oil	1978	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1202	45(4)PS	Building Demolished	1,000	Heating Oil	1978	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1271	46(7)PS	Decon Facility	3,000	Heating Oil	1979	1996	A site investigation to determine the presence or absence of contamination is currently underway.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
1271	46(7)PS	Decon Facility	2,500	Heating Oil	1979	1996	A site investigation to determine the presence or absence of contamination is currently underway.
1294	140(7)PS	Former Gas Station	10,000	Diesel	1941	unknown	A site investigation to determine the presence or absence of contamination is currently underway.
1294	140(7)PS	Former Gas Station	10,000	Gasoline	1941	unknown	A site investigation to determine the presence or absence of contamination is currently underway.
1338	502(3)	Sewage Pump Station	150	Gasoline	NA	1996	Tank was replaced with a 500-gallon tank. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1394	16(3)PS	Building Demolished	5,000	Diesel	1942	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1394	16(3)PS	Building Demolished	5,000	Gasoline	1942	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1494	133(7)PS	Former Gas Station	10,000	Diesel	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.
1494	133(7)PS	Former Gas Station	10,000	Gasoline	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.
1594	132(7)PS	Former Gas Station	10,000	Diesel	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.

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**Underground Storage Tanks Inventory
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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
1594	132(7)PS	Former Gas Station	10,000	Gasoline	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.
1594A	134(7)PS	Former Gas Station	10,000	Diesel	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.
1594A	134(7)PS	Former Gas Station	10,000	Gasoline	1941	unknown	A remedial investigation to characterize the nature and extent of contamination is currently underway.
1689	503(3)	unknown	unknown	unknown	unknown	unknown	Suspected UST - No tanks were found. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1693	504(3)	unknown	unknown	unknown	unknown	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1694	19(3)PS	Former Gas Station	10,000	Diesel	1942	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1694	19(3)PS	Former Gas Station	10,000	Gasoline	1942	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1696	17(4)PS	Motor Pool	2,000	Waste Oil	1982	1994	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
1697	18(3)PS/PR	Motor Pool	2,000	Waste Oil	1982	1994	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1800	20(3)PS/PR	Autocraft Shop	600	Waste Oil	unknown	1994	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1800	47(3)PS	Autocraft Shop	2,000	Heating Oil	1976	1996	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1876	101(3)PS	Boiler Plant #4	500	Diesel	1975	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1876	101(3)PS	Boiler Plant #4	50,000	Diesel	1975	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1876	101(3)PS	Boiler Plant #4	50,000	Diesel	1975	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Fort McClellan, Calhoun County, Alabama**

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
1928	48(3)PS	Bowling Alley	1,000	Heating Oil	1978	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1929	49(3)PS	Dental Clinic	1,500	Heating Oil	1976	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1965	50(3)PS	PX	3,000	Heating Oil	NA	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1966	51(3)PS	Post Office	1,000	Heating Oil	1977	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1997	52(3)PS	Motor Pool	2,500	Heating Oil	1972	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
1997	52(3)PS	Motor Pool	5,000	Diesel	unknown	1992	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
2094	137(3)PS	Former Gas Station	6,000	Gasoline	1941	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
2094	137(3)PS	Former Gas Station	10,000	Diesel	1941	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
2109	21(7)PS/PR	Base Service Station	10,000	Gasoline	1968	1991	Tank was replaced. A remedial investigation to characterize the nature and extent of contamination is currently underway.
2109	21(7)PS/PR	Base Service Station	10,000	Gasoline	1968	1991	Tank was replaced. A remedial investigation to characterize the nature and extent of contamination is currently underway.
2109	21(7)PS/PR	Base Service Station	10,000	Diesel	1968	1991	Tank was replaced. A remedial investigation to characterize the nature and extent of contamination is currently underway.
2109	21(7)PS/PR	Base Service Station	10,000	Diesel	1968	1991	Tank was replaced. A remedial investigation to characterize the nature and extent of contamination is currently underway.
2109	22(7)PS/PR	Base Service Station	1,000	Waste Oil	1968	1994	Tank was replaced with a 2,500-gallon tank. A remedial investigation to characterize the nature and extent of contamination is currently underway.
2278	23(3)PS	Boiler Plant #2	25,000	Heating Oil	1984	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
2278	23(3)PS	Boiler Plant #2	25,000	Heating Oil	1984	2000	Tank was removed. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3131	54(3)PS	Barracks	20,000	Heating Oil	1980	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3138	212(7)PS	Motor Pool	5,000	Heating Oil	1978	1996	Tank was replaced with a 3,000-gallon tank. A site investigation to determine presence or absence of contamination is currently underway.
3138	24(7)PS	Motor Pool	2,000	Waste Oil	1978	1994	Tank was replaced with a 2,500-gallon tank. A site investigation to determine presence or absence of contamination is currently underway.
3138	25(7)PS	Motor Pool	10,000	Diesel	1987	1991	A site investigation to determine presence or absence of contamination is currently underway.
3148	28(3)PS/PR	Motor Pool	2,000	Waste Oil	1982	1994	Tank was replaced with a 2,500-gallon tank. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3161	55(3)PS	Headquarters	1,000	Heating Oil	1980	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
3176	26(3)PS/PR	Boiler Plant #1	18,000	Diesel	1953	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3176	26(3)PS/PR	Boiler Plant #1	18,000	Diesel	1953	1991	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3176	26(3)PS/PR	Boiler Plant #1	550	Diesel	1953	1996	Tank was replaced. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3179	505(3)	unknown	1,400	Gasoline	unknown	1991	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3196	27(3)PS/PR	Motor Pool	10,000	Diesel	1986	1991	Upgraded leak detection. Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3212	56(3)PS	NCO Club	2,500	Heating Oil	1973	1996	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
3213	57(3)PS	Recreation Center	4,000	Heating Oil	1980	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3293	58(3)PS	Chapel	4,000	Heating Oil	1980	1996	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3299	29(3)PS/PR	Motor Pool	10,000	Diesel	1953	1986	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3299	29(3)PS/PR	Motor Pool	10,000	Diesel	1986	1990	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3298	30(4)PS/PR	Motor Pool	2,000	Waste Oil	1982	1994	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3691	506(3)	Sewage Pump Station	150	Gasoline	unknown	1996	Tank was replaced. UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3794	238(3)PS	Former Gas Station	10,000	Diesel	1941	unknown	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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Building Number	Parcel Number	Building Description	Volume (gallons)	UST Contents	Date Installed	Date Closed or Removed	Status or Comments
3794	238(3)PS	Former Gas Station	10,000	Gasoline	1941	unknown	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
4407	31(4)PS	Ammo Supply Point	1,000	Heating Oil	unknown	1994	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
4437	32(4)PS	Temp. Transformer Storage Area	2,500	Heating Oil	1975	1991	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
4482	59(3)PS	CDTF	5,000	Heating Oil	1941	1999	Tank was removed. Both the baseline environmental investigation results and site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
8424	8(7)PS/PR	UTES #1, Pelham Range	10,000	Diesel	1995	2000	Tank was removed.
8424	8(7)PS/PR	UTES #1, Pelham Range	600	Waste Oil	1996		
8406	65(7)PS	UTES #1, Pelham Range	1,000	Waste Oil	unknown	1990	Tank was replaced.
5700	507(7)	Sewage Pump Station	150	Gasoline	unknown	1996	Tank was replaced with a 500-gallon tank.
OMS #10	508(7)	Alabama Army National Guard	6,000	Diesel	unknown	1994	
OMS #10	508(7)	Alabama Army National Guard	4,000	Gasoline	unknown	1994	

PS - Petroleum substance storage.
PR - Petroleum release and/or disposal.

Table 3-7

**Aboveground Storage Tanks Inventory
Fort McClellan, Calhoun County Alabama**

Building/Location Number	Tank Contents	Size (gal)	Status
4484	Fuel Oil	40,000	In place
	Sodium Hydroxide	4,000	In place
	#2 Fuel Oil	4,000	In place
	Wastewater (Chlorine, DS2)	20,000	In place
8801	Propane	1,000	In place
8605 (P)	Diesel	500	In place
Range 51 (P)	#2 Fuel Oil	500	In place
Range 56 (P)	#2 Fuel Oil	500	In place
T-60 POW (P)	#2 Fuel Oil	500	In place
Land Nav (P)	#2 Fuel Oil	500	In place
Willet Springs (P)	#2 Fuel Oil	500	In place
NBC Chamber	#2 Fuel Oil	500	In place
8406 (P)	Diesel,	6,000	In place
	Waste Oil,	1,000	In place
	Antifreeze	275	In place
800 Area Motor Pool	Diesel	2 x 10,000	In place
3217	LPG	5 x 30,000	Removed
1398	Propane	2 x 250	Removed
T-421	Propane	1,000	Removed
4450	Propane	250	Removed
Range 24A	Fuel Oil	500	Removed
Range 19B	#2 Fuel Oil	500	Removed
Range 13	#2 Fuel Oil	500	Removed
Range 16	#2 Fuel Oil	500	Removed
Range 18	#2 Fuel Oil	500	Removed
Range 19	#2 Fuel Oil	500	Removed
Range 20	#2 Fuel Oil	500	Removed
Range 21	#2 Fuel Oil	500	Removed
Range 22	#2 Fuel Oil	500	Removed
Range 23A (P)	#2 Fuel Oil	500	Removed
Range 24	#2 Fuel Oil	500	Removed
Range 24L	#2 Fuel Oil	500	Removed
Range 25	#2 Fuel Oil	500	Removed
Range 26	#2 Fuel Oil	500	Removed
Range 27	#2 Fuel Oil	500	Removed
Range 28	#2 Fuel Oil	500	Removed
Range 29	#2 Fuel Oil	500	Removed
Range 32	#2 Fuel Oil	500	Removed
3195	Bromine	4 x 1,000	Removed

P – Pelham Range.

Table 3-8

**Inventory of Regulated Transformers
Fort McClellan, Alabama
1993 - March 1999**

(Page 1 of 3)

Building No.	Serial No.	Transformer Type	UTM #	PCB ppm FTMC Test A FTMC Test B	Date Test A Test B	Date Moved Offsite
2299	B770392	pole xmer	2032	200	1/7/92	9/29/93
street light				267	8/9/93	
3706	55K14239	pole xmer	2165	189	1/17/92	9/29/93
				339	9/17/93	
T1321	1826930	pole xmer	1063	764	1/6/92	9/29/93
2102	76VL001	pole xmer	3115	1390	1/22/92	9/29/93
library						
3191	B423656	xmer	none	601	9/28/93	1/28/94
1081	B331896	xmer	none	196	9/28/93	1/28/94
1081	B330425	xmer	none	614	9/28/93	1/28/94
1081	B330418	pole xmer	none	802	9/28/93	1/28/94
65	1716400	xmer	none	775	9/28/93	1/28/94
63 & 184	B740334	xmer	none	172	9/28/93	1/28/94
63 & 184	B740336	pole xmer	none	167	9/17/93	1/28/94
T2280	B746190	pole xmer	3051	225	1/21/92	1/28/94
292	252	x-ray xmer	NA	71		1/28/94
inside hospital						
695	70AM490	pole xmer	1025	51	1/14/92	5/4/94
1762	B733332	pole xmer	3150	360	1/23/92	8/28/95
3182	B774572	pole xmer	3159	131	1/23/92	9/20/96
				114	7/19/96	
3182	B774577	pole xmer	3160	136	1/23/92	9/20/96
				115	7/19/96	
3182	B774583	pole xmer	3161	136	1/23/92	9/20/96
				<0.5 / 25	5/30..6/24/96	
2227	B740315	platform	2043	140	1/7/92	9/20/96
				119	7/19/96	
2227	B735131	platform	2044	291	1/7/92	9/20/96
				274	7/19/96	

Table 3-8

**Inventory of Regulated Transformers
Fort McClellan, Alabama
1993 - March 1999**

(Page 2 of 3)

Building No.	Serial No.	Transformer Type	UTM #	PCB ppm FTMC Test A FTMC Test B	Date Test A Test B	Date Moved Offsite
2227	B735137	platform	2045	330 243	1/8/92 7/19/96	9/20/96
325	4155462	pole xmer	3033	53	1/20/92	12/3/96
325	4155460	pole xmer	3034	52	1/20/92	12/3/96
325	4155463	pole xmer	3035	61	1/20/92	12/3/96
1271	B433457	pole xmer	1047	386	1/6/92	12/3/96
1335	714743	pole xmer	1074	53	1/6/92	12/3/96
1601	B766810	pole xmer	3194	167	1/24/92	12/3/96
2109	B772840	pole xmer	3120	155	1/22/92	12/3/96
2109	B774580	pole xmer	3121	150	1/22/92	12/3/96
2109	B772842	pole xmer	3122	147	1/22/92	12/3/96
2276	B740325	pole xmer	3045	180	1/20/92	12/3/96
2276	B740322	pole xmer	3046	180	1/21/92	12/3/96
2276	B740326	pole xmer	3047	183	1/21/92	12/3/96
3130	RGD0146	pad xmer	4086	182	1/31/92	12/3/96
3185	B772841	pole xmer	3176	119	1/23/92	12/3/96
3185	B774528	pole xmer	3177	111	1/23/92	12/3/96
3185	B774578	pole xmer	3178	109	1/24/92	12/3/96
3204	B454118	pole xmer	2118	242	1/10/92	12/3/96
3204	B448667	pole xmer	2119	100	1/10/92	12/3/96
3204	B447126	pole xmer	2120	415	1/10/92	12/3/96
3211	B433429	pole xmer	2155	320	1/15/92	12/3/96

Table 3-8

**Inventory of Regulated Transformers
Fort McClellan, Alabama
1993 - March 1999**

(Page 3 of 3)

Building No.	Serial No.	Transformer Type	UTM #	PCB ppm FTMC Test A FTMC Test B	Date Test A Test B	Date Moved Offsite
3211	B433437	pole xmer	2156	320	1/15/92	12/3/96
3211	B433424	pad xmer	2157	320	1/15/92	12/3/96
3407	70AM2687	pole xmer	2075	76	1/8/92	12/3/96
3700	55J21613	pole xmer	2162	153	1/17/92	12/3/96
3704	55K14240	pole xmer	2164	156	1/17/92	12/3/96
3798	B762552	pole xmer	2191	175	1/17/92	12/3/96
2281	731525	pole xmer	2010	410	1/7/92	1/28/97
2281	B740324	pole xmer	2011	146	1/7/92	1/28/97
2281	B740316	pole xmer	2012	158	1/7/92	1/28/97
Electrical Substation	*L201414PFL	fluid in 7	none	92	9/29/97	12/15/98
	*L200192PDL	drums from component voltage regulators comprising volt reg #4	none	96	9/29/97	

Test B was a PCB analysis on transformers that were not energized.

* These two voltage regulators were retrofilled with non-PCB contaminated oil on 3/28/98. Tests after 90 days of inservice use on 6/27/98 showed PCB concentrations < 50 ppm.

L201414PFL = 9.6 ppm and L200192PDL = 10 ppm.

UTM - United Transformer Maintenance.

Table 3-9

**Summary of ACM Survey 1997-1998
Fort McClellan, Calhoun County, Alabama**

(Page 1 of 4)

Building Number	ACM Status	Building Number	ACM Status
24	PACM	246	ACM
30A	PACM	247	ACM
51	ACM	250	None
57	None	251	ACM
61	ACM	252	ACM
63	ACM	256	ACM
65	ACM	257	None
66	PACM	258	ACM
67	ACM	260	ACM
69	ACM	261	PACM
87	PACM	262	None
128	ACM	265	None
129	None	266	None
130	ACM	267	ACM
137	None	269	ACM
141	ACM	270	ACM
142	ACM	292	ACM
143	ACM	294	None
144	None	295	ACM
161	ACM	300	ACM
162	ACM	303	PACM
163	ACM	305	ACM
181	None	308	PACM
184	PACM	309	None
197	None	310	PACM
198	None	311	PACM
200	None	314	PACM
201	None	324	PACM
202	PACM	325	PACM
204	PACM	326	None
206	None	327	None
207	PACM	328	ACM
208	None	335	ACM
211	PACM	336	ACM
212	None	337	ACM
213	None	338	PACM
214	PACM	339	ACM
215	ACM	341	None
228	PACM	342	None
229	ACM	345	None
234	None	346	None
235	None	402	None
236	None	500	ACM
240	ACM	501	ACM
241	ACM	502	ACM
242	None	503	ACM
243	None	504	ACM
244	ACM	505	ACM
698	PACM	992	PACM
699	None	1001	PACM
793	PACM	1012	PACM

Table 3-9

**Summary of ACM Survey 1997-1998
Fort McClellan, Calhoun County, Alabama**

(Page 2 of 4)

Building Number	ACM Status	Building Number	ACM Status
801	ACM	1020	ACM
802	ACM	1021	ACM
803	ACM	1022	ACM
804	ACM	1023	ACM
805	ACM	1060	ACM
806	ACM	1062	None
807	ACM	1076	ACM
808	ACM	1077	None
809	ACM	1081	ACM
810	ACM	1108	PACM
811	ACM	1122	None
812	ACM	1211	None
813	ACM	1212	None
814	ACM	1213	None
829	PACM	1214	None
830	PACM	1215	None
831	PACM	1216	None
832	PACM	1217	None
833	PACM	1218	None
834	PACM	1219	None
837	PACM	1220	None
838	PACM	1221	None
839	PACM	1222	None
840	PACM	1271	ACM
841	PACM	1301	ACM
842	PACM	1302	ACM
843	PACM	1303	ACM
844	PACM	1304	ACM
852	PACM	1305	ACM
853	PACM	1306	ACM
854	PACM	1307	ACM
855	PACM	1308	ACM
856	PACM	1309	ACM
857	PACM	1310	ACM
859	PACM	1311	ACM
874	PACM	1312	ACM
875	PACM	1313	ACM
888	PACM	1314	ACM
891	PACM	1315	ACM
893	ACM	1316	ACM
900	PACM	1317	ACM
916	ACM	1318	ACM
917	ACM	1319	ACM
918	ACM	1320	ACM
925	ACM	1321	ACM
926	ACM	1322	ACM
927	ACM	1323	ACM
930	PACM	1324	ACM
931	PACM	1325	ACM
954	PACM	1326	ACM
959	PACM	1327	ACM

Table 3-9

**Summary of ACM Survey 1997-1998
Fort McClellan, Calhoun County, Alabama**

(Page 3 of 4)

Building Number	ACM Status	Building Number	ACM Status
1328	ACM	1701	PACM
1329	ACM	1702	PACM
1330	ACM	1740	PACM
1331	ACM	1789	PACM
1332	ACM	1800	PACM
1333	ACM	1801	PACM
1340	ACM	1802	PACM
1341	ACM	1876	ACM
1342	ACM	1881	PACM
1343	ACM	1898	PACM
1344	ACM	1899	None
1345	ACM	1919	PACM
1352	ACM	1920	PACM
1353	ACM	1928	PACM
1354	ACM	1929	ACM
1355	ACM	1965	None
1356	ACM	1966	ACM
1357	ACM	1967	None
1358	ACM	1997	PACM
1359	ACM	2020	PACM
1360	ACM	2041	None
1361	ACM	2051	ACM
1362	ACM	2090	PACM
1363	ACM	2091	ACM
1364	ACM	2098	ACM
1366	ACM	2099	None
1367	None	2101	ACM
1372	ACM	2102	ACM
1373	ACM	2105	None
1374	ACM	2109	ACM
1375	ACM	2115	PACM
1379	ACM	2116	PACM
1380	ACM	2202	PACM
1381	ACM	2213	ACM
1382	ACM	2220	ACM
1383	ACM	2235	ACM
1384	ACM	2236	ACM
1385	ACM	2237	ACM
1387	None	2238	ACM
1389	ACM	2239	ACM
1390	ACM	2240	ACM
1391	ACM	2243	ACM
1392	ACM	2262	PACM
1393	ACM	2275	ACM
1395	ACM	2276	ACM
1396	ACM	2277	ACM
1398	None	2281	ACM
1601	PACM	1602	PACM
1617	ACM	2291	PACM
1689	None	2293	ACM
1696	ACM	2299	PACM

Table 3-9

**Summary of ACM Survey 1997-1998
Fort McClellan, Calhoun County, Alabama**

(Page 4 of 4)

Building Number	ACM Status	Building Number	ACM Status
1697	ACM	3130	ACM
3131	ACM	3277	PACM
3133	None	3278	PACM
3134	None	3279	PACM
3135	None	3280	PACM
3136	PACM	3281	PACM
3137	PACM	3290	ACM
3138	ACM	3291	PACM
3139	ACM	3292	PACM
3160	ACM	3293	ACM
3170	ACM	3295	PACM
3172	PACM	3297	PACM
3174	ACM	3298	ACM
3176	ACM	3299	ACM
3181	ACM	3313B	PACM
3182	None	3314	PACM
3183	ACM	3323B	PACM
3184	ACM	3401	PACM
3185	ACM	3503A	PACM
3189	PACM	3507B	PACM
3192	None	3524C	PACM
3201	ACM	3534C	PACM
3202	ACM	3537A	PACM
3203	ACM	3600	PACM
3204	ACM	3619B	PACM
3205	ACM	3622B	PACM
3206	ACM	3643B	PACM
3207	ACM	3644A	PACM
3208	ACM	3700C	PACM
3209	ACM	3738A	PACM
3210	ACM	3742B	PACM
3211	ACM	4400	None
3212	ACM	4405	None
3213	PACM	4417	None
3214	PACM	4420	None
3220	ACM	4422	None
3250	ACM	4423	None
3251	PACM	4424	None
3252	PACM	4434	PACM
3253	PACM	4437	PACM
3270	PACM	4450	None
3271	PACM	6357	None
3272	PACM	6530	None
3273	PACM	6552	None
3274	PACM	6574	None
2290	ACM	6586	None
3275	PACM	6594	None
3276	PACM	8801	ACM

PACM = Presumed Asbestos Containing Material.
ACM = Asbestos Containing Material.

Table 3-10

**Environmental Permits, Fort McClellan
Fort McClellan, Calhoun County, Alabama**

(Page 1 of 4)

Title of Permit	Permit Number	Issuing Agency	Issue Date	Duration	General Conditions
Air Permits Boilers	1. 301-0017-Z008	Alabama Department of Environmental Management	1. 5/3/89	Life of boiler	Operate: 1. 4 gas/oil-fired boilers (one 9.279-mm Btu/hr, three 28,000,000 Btu/hr) for Boiler Plant 1
	1. 301-0017-Z002		2. 5/9/82		2. 2 gas/oil-fired boilers (51,500,000 Btu/hr) for Boiler Plant 2
	3. 301-0017-Z001		3. 5/4/81		3. 3 gas/oil-fired boilers (40,626,000 Btu/hr) for Boiler Plant 3
	4. Grandfathered				4. Boiler Plant 4
Air Permits Storage Tanks	1. 301-0017-Z004	Alabama Department of Environmental Management	1. 12/7/78	Life of storage tank	Operate: 1. 2 gasoline storage tanks (12,000 gallons each) for Facility T-263
	2. 301-0017-Z005		2. 12/7/78		2. 5 propane storage tanks (30,000 gallons each) for Facility 3217
	3. 301-0017-Z009		3. 10/25/91		3. 1 fuel/oil storage tank (15,000 gallons) for Building 1076
	4. 301-0017-Z010		4. 10/25/91		4. 1 fuel/oil storage tank (15,000 gallons) for Building 1076 (Outboard)
	5. 301-0017-Z011		5. 10/25/91		5. 1 fuel/oil storage tank (20,000 gallons) for Building 3176 (East)
	6. 301-0017-Z012		6. 10/25/91		6. 1 fuel/oil storage tank (20,000 gallons) for Building 3176 (West)
	7. 301-0017-Z013		7. 10/21/94		7. 4 gasoline storage tanks (12,000 gallons each) at Building 265 – POL Gasoline Dispensing Facility

Table 3-10

**Environmental Permits, Fort McClellan
Fort McClellan, Calhoun County, Alabama**

(Page 2 of 4)

Title of Permit	Permit Number	Issuing Agency	Issue Date	Duration	General Conditions
Air Permits Storage Tank (continued)	8. 301-0017-Z014 9. 301-0017-Z015		8. 10/21/94 9. 8/4/95		8. 4 gasoline storage tanks (10,000 gallons each) at Building 2109 – AAFES Gasoline Dispensing Facility 9. 4 gasoline storage tanks (12,000 gallons each) at Building 265 – POL Gasoline Bulk Plant
Air Permits Incinerators	1. 301-0017-Z007	Alabama Department of Environmental Management	1. 12/17/92	Life of incinerator	Operate Chemical Defense Training Facility Incinerator with wet scrubber
RCRA Permit	1. AL4210020562	USEPA			Large Quantity Generator & 90 day Storage Facility
OB/OD Interim Status	1. AL8213370000	USEPA	12/1988		Open Burning/Open Detonation Area
Solid Waste Permit (Sanitary Landfill Closed)	1. 08-02R	Alabama Department of Environmental Management	1. 5/1/87	Expired	Disposal of approved waste which includes household garbage and rubbish, and commercial solid waste (i.e. wooden pallets, paper, and demolition waste)
Solid Waste Permit Industrial Landfill	1. 08-02	Alabama Department of Environmental Management	1. 10/12/95	1. 10/12/95 – 10/11/00	Disposal of approved industrial waste which includes construction & demolition waste and/or rubbish. Construction debris include, but is not limited to, masonry materials, sheet rock, roofing waste, insulation, rebar, scrap metal, paving materials, and wood products. Industrial waste is limited to 30 tons/day.
Water Supply Permits	1. 92-779 2. 87-743	Alabama Department of Environmental Management	1. 10/9/92 2. 9/15/87	1. 10/92 – 9/98 2. 10/87 – 10/97	1. Operate water system consisting of 1 storage tank with a capacity of 1.5 million gallons. There is one unused 1 million gallon concrete storage tank that is in disrepair (Fort McClellan). 2. Operate system consisting of a 5-gpm well with hypochlorinator and 15,000-gallon elevated storage tank (Bivouac Area 44), this well is not longer in use and ADEM has removed it from permitted status.

Table 3-10

Environmental Permits, Fort McClellan
Fort McClellan, Calhoun County, Alabama

(Page 3 of 4)

Title of Permit	Permit Number	Issuing Agency	Issue Date	Duration	General Conditions
Wastewater Permits National Pollutant Discharge Elimination System (NPDES)	1. AL0024520 2. AL0055999 Mod. of AL0055999	Alabama Department of Environmental Management	1. 9/15/94 2. 7/26/93 Modification Issue Date – 5/6/96	1. 10/1/94 – 9/30/99 2. 8/1/930- 07/31/98 Mod. Effective – 7/1/96	1. Maintained by Operations Technologies, Inc. Covers discharges from FTMC wastewater treatment plant. 2. Covers stormwater discharges through an oil/water separator at petroleum storage area at Range 24A, storm water runoff from the 11 th Chemical Company Motor Pool, DOL Subpool, 209 th Military Police Motor Pool, Landfill #4, inactive Landfills #1-3, DRMO Yard, Aboveground Storage Tank Farm, DOL Outdoor Storage Yard, Smoke Line Pad Range 24A.
Radiological Permits (U.S. Army Chemical School)	1. 01-02861-05 2. SNM-1877	U.S. Nuclear Regulatory Commission	1. 2/12/92 2. 6/4/91	1. 2/12/92 – 2/28/97 2. 6/4/91 – 5/31/96	1. Building 2281 and 1081- for research and development, and for instruction of personnel in the safe use and measurement of ionizing radiation. The following nuclear materials apply: – Any byproduct materials with the atomic number 3-38; in any physical and/or chemical form; not to exceed 100 millicuries per radionuclide and 3 curies total – Cesium 137; sealed sources (3M Model 4F6S); not to exceed 500 millicuries per source and 2 curies total – Cesium 137; sealed sources (UDM-1A); not to exceed 120 curies – Hydrogen 3; in any physical and/or chemical form; not to exceed 1 curie – Americium 241; plated sources; not to exceed 1 microcurie per source and 10 microcuries total – Polonium; plated sources; not to exceed 1 microcurie

Table 3-10

**Environmental Permits, Fort McClellan
Fort McClellan, Calhoun County, Alabama**

(Page 4 of 4)

Title of Permit	Permit Number	Issuing Agency	Issue Date	Duration	General Conditions
Radiological Permits (U.S. Army Chemical School) (continued)	3. 01-02861-04	U.S. Nuclear Regulatory Commission	3. 3. 9/7/95	3. 9/7/95 – 9/30/96	2. Building 2281 and 1081- to be used for instrument calibration and in the training of students. The following nuclear materials apply: <ul style="list-style-type: none"> - Plutonium 239; Plated alpha sources (Eberline Model S94-1 or An/UDM-6); not to exceed 12.5 microcuries (200 micrograms) - Uranium 233: Plated alpha sources (Oak Ridge National Laboratory custom stainless steel plates); 24 microcuries (25 milligrams) 3. Hot Cell - Building 3192

Source: EIS, 1998.

Table 3-11

**Status of Air Permits
Fort McClellan, Calhoun County, Alabama**

PERMIT No.	ISSUED	FACILITY No.	FACILITY NAME	PERMIT FOR	SITE STATUS	PERMIT STATUS
301-0017-Z014	10/21/91	2109	AAFES Service Station	Four 10,000 gallon gas storage tanks	Army ceased operation at gas station. USTs remain in place. Pumps have been removed.	Returned to ADEM 7/01
		3176	Boiler Plant No. 1		Plant was closed down Jun 2001. Has dual-fired burner for gas and diesel. USTs are still in place.	
301-0017-X011	10/25/91	3176	Boiler Plant No. 1	20,000 gallon fuel oil storage tank, east	UST is in place.	Returned to ADEM 7/01
301-0017-X012	10/25/91	3176	Boiler Plant No. 1	20,000 gallon fuel oil storage tank, west	UST is in place.	Returned to ADEM 7/01
301-0017-Z008	5/3/89	3176	Boiler Plant No. 1	Four gas-oil fired boilers	Boilers are in place.	Returned to ADEM 7/01
		2278	Boiler Plant No. 2		Plant is operational but uses only natural gas. Removed 2 25,000 gallon fuel oil USTs 8/30/00. Feeds NG area, HHS, Child Dev. Ctr.	
301-0017-X002	10/31/78	2278	Boiler Plant No. 2	Construct 2 gas-oil fired boilers	Permit to construct gas-oil fired boilers.	Retain at FMC
301-0017-Z002	2/9/82	2278	Boiler Plant No. 2	Two gas-oil fired boilers	Boilers are in place.	Retain at FMC
		1076	Boiler Plant No. 3		Plant is not operational. Removed stack. Removed USTs 9/5/00.	
301-0017-X001	10/31/78	1076	Boiler Plant No. 3	Construct 3 gas-oil fired boilers	Permit to construct gas-oil fired boilers.	Returned to ADEM 7/01
301-0017-X009	10/25/91	1076	Boiler Plant No. 3	15,000 gallon fuel oil storage tank, inboard	Removed UST 9/5/2000.	Returned to ADEM 7/01
301-0017-X010	10/25/91	1076	Boiler Plant No. 3	15,000 gallon fuel oil storage tank, outboard	Removed UST 9/5/2000.	Returned to ADEM 7/01
301-0017-Z001	5/4/81	1076	Boiler Plant No. 3	Three gas-oil fired boilers	Removed boilers.	Returned to ADEM 7/01
301-0017-Z007	12/17/92	4483	CDTF Incinerator	CDTF incinerator w/ wet scrubber	Army granted DOJ a real estate permit to operate facility. FMC air permit returned to ADEM. DOJ holds air permit from ADEM.	Returned to ADEM 11/99
301-0017-Z013	10/21/94	265	POL Gas Dispense Fac	Four 12,000 gallon gas storage tanks	Army uses facility.	Retain at FMC
301-0017-Z015	8/4/95	265	POL Gasoline Bulk Plant	Four 12,000 gallon gas storage tanks	Army uses facility.	Retain at FMC
301-0017-Z005	12/7/78	3217	Propane ASTs	Three 30,000 gallon propane storage tanks	Tanks transferred to Ala Gas Co. FMC air permit returned to ADEM 10/29/1999. Tanks removed by Alagasco June 01.	Returned to ADEM 10/99

Table 3-12

**Inventory of Known Ranges
Main Post and Choccolocco Corridor
Fort McClellan, Calhoun County, Alabama**

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Skeet Range	Southwest Main Post	69Q	OA-51	13.26	Shotgun: .410, .12, .20, .28 gauge	1988 to 1999	A UXO EE/CA is currently underway (Bravo) A HTRW EECA is currently underway (Iron Mountain Road)
Range 12 Competitive Pistol Range	Southwest Main Post	70Q	OA-48	310.7	Pistol: .22-cal; .38-cal; .45-cal; 9mm Rifle: .22-cal Machine gun: Unidentified machine gun (1960's) Shotgun: 12 gauge-no slugs	1951 to 1999	A HTRW EECA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo)
Range 13 Qualification Pistol (USMC) Range	Southwest Main Post	71Q	OA-49	549.48	Pistol: .22-cal; .38-cal; .45-cal; 9mm Shotgun: 12 gauge-no slugs, unidentified machine gun	1951 to 1999	A HTRW EECA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo)
Range 16 Grenade Launcher Range	Southwest Main Post Within Dud Impact Area	72Q-X	OA-45	396.58	Other: Misc including M-203 (40mm) grenade, M-72 LAW, M-18 (claymore mine), 3.5-rockets (bazooka), and hand grenades	1951 --1994	A UXO EE/CA is currently underway (Bravo)
Range 17 Explosives Proficiency Training Area	Southwest Main Post	73Q-X	OA-01	22.12	Multiple - adjacent to permanent dud area	1977-1994	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Range 18 Down Range Feedback Range	South Central Main Post	74Q	OA-44		Rifle: M-16, day/night phase, tracer, M-103 Springfield, M-1 Grenade, and machine gun.	1940 to 1999	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo)
Range 19 Field Fire Range	Southwest Main Post	75Q	OA-50	1529.02	Pistol: .22-cal; .38-cal; .45-cal; 9mm Shotgun: 12 gauge-no slugs	1976 to 1999	A HTRW EE/CA is currently underway (Iron Mountain Road) A UXO EE/CA is currently underway (Bravo)
Range 20 Infiltration Course	Central Main Post	76Q-X	OA-35 OA-29/ OA-39	1604.66	Pistol: .22-cal; .38-cal; .45-cal; 9mm Rifle: M-60 with tracer Shotgun: 12 gauge-no slugs Other: dynamite, TNT, and C4	1980 to 1999	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Charlie)

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**Inventory of Known Ranges
Main Post and Choccolocco Corridor
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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Range 21 Field Fire Range (Dry Fire, Protective Mask and Night Fire)	East Central Main Post	77Q	OA-32 OA-29/ OA-39	2248.55	Rifle: M-16 with tracer	1980 to 1999	A HTRW EE/CA is currently underway (Bains Gap) A UXO EE/CA is currently underway (Charlie) Building R8433 was licensed to the Alabama Army National Guard
Range 22 Zero Range (25m)	East Central Main Post	78Q	OA-33 OA-29/ OA-39	1810.45	Rifle: M-16 with tracer	1961 to 1999	A HTRW EE/CA is currently underway (Bains Gap) A UXO EE/CA is currently underway (Charlie)
Range 23 Trainfire Range (Record, M-16 Qualification, NBC and Night Fire)	Central Main Post	79Q	OA-41 OA-29/ OA-39	4566.28	Rifle: M-16 with Tracer Other: Misc artillery (date unknown)	1951 to 1999	A HTRW EE/CA is currently underway (Bains Gap) A UXO EE/CA is currently underway (Bravo) Building R8433 was licensed to the Alabama Army National Guard
Range 24 Upper Defensive Techniques	East Central Main Post	80Q	OA-29/ OA-39	7.17	Rifles: M-16 with tracer and flares	1983 - 1990	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie) Building R8407 was licensed to the Alabama Army National Guard
Range 24 Lower Combat Indoctrination Range/ Training Area 16G	East Central Main Post	81Q	OA-68	5.33	Rifle: M-16 blanks Other: Flares	unknown to 1999	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range 24a Multi-Purpose Range (Smoke, Demolition, and Flame Field Expedient (FFE))	Southeast Main Post	108(7) 82Q-X	OA-40 OA-29/ OA-39	50.82	Rifle: M-14, M-16, and other rifles (including tracer rounds) Machine Gun: M-60 and machine guns (including tracer rounds) Other: C4, TNT, M-4 burster, blasting caps, simulators, trip flares, detonation cords, & smoke-producing munitions/ equipment	1950s (approx) to 1999	A remedial investigations to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range 25 Known Distance Range (100-600 yards)	Central Main Post	83Q	OA-37 OA-29/ OA-39	1712.57	Rifle: M-14, M-16, and M-1 Machine Gun: M-60, and tracer. Other: Artillery rounds.	1940 to 1999	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo)
Range 26 Live Fire and Maneuver Range	Central Main Post	84Q-X(P)	OA-35 OA-29/ OA-39	1266.43	Rifle: M-16 (since 1983) Other: Possible historical use of large caliber fused ordnance and large caliber weapons	Recent use: 1976 to 1999. Historic use	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo)

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
						unknown	
Range 27 Special Operations Range (Stress Pistol and Shotgun)	East Central Main Post	85Q	OA-33 OA-34 OA-29/ OA-39	953.87	Pistol: 9mm; .38-cal; .45-cal Rifle: M-16 (1983-1989) Machine Gun: M-60 and other Machine Guns Shotgun: 12 gauge (no slugs) (1989 to 1999)	1976 to 1999	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Charlie)
Range 28 Target Detection Range	Central Main Post	86Q	OA-35 OA-29/ OA-39	993.23	Rifle: M-16 blanks	1961 to 1999	A UXO EE/CA is currently underway (Bravo)
Range 29 Weapons Demonstration and U.S. Weapons Range	Central Main Post	87Q-X	OA-43 OA-29/ OA-39	1968.51	Pistol: .38-cal; .45-cal; 9mm Rifle: M-16 Machine Gun: M-60 Other: C-4, TNT, AT-4 Rocket, M-136, M-203, smoke, M-72 LAW, as well as the potential for historical use of fused ordnance	1977 to 1999. Historic use unknown.	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Range 30 Confidence Course	Northwest Main Post	88Q	OA-08	521.1	Rifles: M-16 blanks (1977-1983) Machine Guns: M-60 and .30-cal (historic use)	1977-1983. Historic use unknown.	A UXO EE/CA is currently underway (Alpha)
Range 31 Weapons Demonstration Range	Northwest Main Post	89Q-X	OA-07	1422.86	Pistol: .45-cal, .38-cal, Rifle: 90mm recoilless, M-16 Machine Gun: .50-cal; M-60 Shotgun: Other: M-72 (demo), and M-203 Demo most recently. Historical use includes 66mm incendiary rocket/TEA, flash, AP, and HE.	1951-1985. Historic use unknown.	A UXO EE/CA is currently underway (Alpha)
Range 32 Hand Grenade Range	Southcentral Main Post	90Q-X	OA-29/ OA-39	30.84	Other: Hand grenades (practice and live)	1987 to 1999	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)

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**Inventory of Known Ranges
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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Dud Impact Area	South of Range 17	91Q-X	OA-53 OA-57	58.91	2.36 in Bazooka	Unknown	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Tank Range	North of Range 31 and East of Reilly Field	92Q-X	OA-12	25.75	Unknown	Unknown Appear on 1956 & 1959 maps	A UXO EE/CA is currently underway (Charlie)
Former Tank Range	North of Range 31 and East of Reilly Field	93Q-X	OA-13	22.4	Unknown	Unknown Appear on 1956 & 1959 maps	A UXO EE/CA is currently underway (Alpha)
Former Range 40	Western Choccolocco Corridor	94Q	OA-21	3646.87	Unidentified Small Arms	1960s and 1970s	A UXO EE/CA is currently underway (Charlie)
Former Range 41	Western Choccolocco Corridor	95Q	OA-22	6.88	Unidentified Small Arms	1960s and 1970s	A UXO EE/CA is currently underway (Charlie)
Former Range 42	Western Choccolocco Corridor	96Q	OA-23	699.06	Unidentified Small Arms	1960s and 1970s	A UXO EE/CA is currently underway (Charlie)
Former Range 43	Western Choccolocco Corridor	97Q	OA-24	4.2	Unidentified Small Arms	1960s and 1970s	A UXO EE/CA is currently underway (Charlie)
Former Rifle & Machine Gun Range	Northern Main Post	98Q	OA-16	Unknown	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Charlie)
Former Rifle & Machine Gun Range	Northern Main Post	99Q	OA-20	9.26	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Charlie)
Former Rifle & Machine Gun Range	Northern Main Post	100Q	OA-10	3754.88	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha) Buildings 4449 and 4451 were transferred under the PBC to the City of Anniston Waste Water and Sewer Board
Former Rifle & Machine Gun Range	Northern Main Post	101Q	OA-08	13.51	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha)

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Rifle & Machine Gun Range	Northern Main Post	102Q	OA-08	12.78	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha)
Former Rifle & Machine Gun Range	Northern Main Post	103Q	OA-08	25.07	Unknown	1917/1959/1966 Maps	A UXO EE/CA is currently underway (Alpha)
Former Rifle & Machine Gun Range	Northern Main Post	104Q	OA-05	7.81	Unknown	1917/1959/1966 Maps	
Former Mortar Firing Point	French Hill Quarry	105Q-X	OA-17	Point	Unknown	Unknown	A UXO EE/CA is currently underway (Charlie)
Former Grenade Range	Northern Main Post	106Q-X	OA-08	9.86	Unknown	Unknown Appears on 1959 map	A UXO EE/CA is currently underway (Alpha)
Former Grenade Range	Northern Main Post	107Q-X	OA-15	3734.15	Unknown	Unknown Appears on 1959 map	A UXO EE/CA is currently underway (Alpha)
Former Artillery Training Area	Much of the Eastern Main Post including the cantonment area east of Rock Hollow Road	108Q-X	OA-29/ OA-39	4891.29	Various large caliber fused rounds	Unknown Appears on 1921 map	A UXO EE/CA is currently underway (Bravo)
Former Mortar Range	Within current Range 22 surface danger area	109Q-X	OA-33 OA-29/ OA-39	1.52	Unknown	Unknown Appears on 1959 map	A UXO EE/CA is currently underway (Charlie)
Former Rifle Range	Within Range 20	110Q	OA-42 OA-43 OA-29/ OA-39	15.27	Unknown	1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Rifle Range	Within Range 20	111Q	OA-42 OA-43 OA-29/ OA-39	46.52	Unknown	1959 map	A UXO EE/CA is currently underway (Bravo)
Former Machine Gun Range	Western end of current Range 24A	112Q	OA-40 OA-29/ OA-39	1399.09	Unknown	Unknown Appears on 1959 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Bravo)

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**Inventory of Known Ranges
Main Post and Choccolocco Corridor
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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Demolition Area	Central portion of current Range 24A	113Q-X	OA-40 OA-29/ OA-39	2.73	Unknown	Unknown Appears on 1959 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Large Caliber Weapons Range	West of current Range 13	114Q-X	OA-56 OA-53	14.47	Unspecified large caliber weapons and unidentified rifle	Unknown Appears on 1957 aerial photos and a 1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Small Arms Range	West of current Range 13	115Q	OA-53 OA-54	1.24	Unknown. Possibly used as a short pistol range.	Unknown Appears on 1957 aerial photos	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
60mm Mortar Range	Main Post boundary near Summeral Gate - Direction of fire toward the western & northern slopes of Baltzell Hills	116Q-X	OA-53	436.98	Unknown	Unknown Appears on 1946 & 1959 maps	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Main Post Impact Area	southwestern post boundary	117Q-X	OA-53 OA-54 OA-55 OA-56 OA-57	184.4	Large caliber ordnance, mines, Stokes mortar rounds, canister shot, and 75mm projectiles	Unknown	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Main Post Impact Area	north of current Range 25	118Q-X	OA-29/ OA-39	3.89	Large caliber ordnance, mines, Stokes mortar rounds, canister shot, and 75mm projectiles	1990 EPIC map	A EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo)
Former Trap and Skeet Range	East of Building 1345	127Q	NA	4.55	Unknown. Presumably Shotgun use only	Unknown. Appears on March 1973 aerial photos	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo) Licensed to the Alabama Army National Guard
Mock Village	Yahoo Lake	130Q-X	OA-47 OA-54	5.19		U.S Army Map Service, 1959	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Impact Area in vicinity of Range	Choccolocco	131Q-X	OA-22	4	Presumed Fused Ordnance	1990 EPIC	A site investigation to determine presence or

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
40 Complex	Corridor					Map	absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area, North Central Main Post	North Central Main Post	132Q-X	NA	3	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Impact Area, North Central Main Post	North Central Main Post	133Q-X	OA-13	5	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Impact Area, North Central Main Post	North Central Main Post	134Q-X	OA-15	4	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area, near Stump Dump	near Stump Dump	135Q-X	OA-29/ OA-39	2	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Impact Area, NE Main Post	NE Main Post	136Q-X	OA-18	4	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range	NE Main Post	137Q-X	OA-18	1139	Presumed Mortar Range	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	138Q-X	OA-34 OA-29/ OA-39	42	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	139Q-X	OA-34 OA-29/ OA-39	8	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	140Q-X	OA-34 OA-29/ OA-39	7	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	141Q-X	OA-34 OA-29/ OA-39	28	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Mortar Range Vicinity	142Q-X	OA-34 OA-29/ OA-39	5	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range in vicinity of	Choccolocco	143Q	NA	33	Presumed Small Arms and Fused	1990 EPIC	A site investigation to determine presence or

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**Inventory of Known Ranges
Main Post and Choccolocco Corridor
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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Range 40 Complex (1949)	Corridor				Ordnance	Map	absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range in vicinity of Range 40 Complex (1949)	Choccolocco Corridor	144Q-X	OA-24	19	Presumed Small Arms and Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range in vicinity of Range 40 Complex (1949)	Choccolocco Corridor	145Q-X	OA-23	38	Presumed Small Arms and Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Range in vicinity of Range 40 Complex (1949)	Choccolocco Corridor	146Q	OA-21	102	Presumed Small Arms and Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area in vicinity of Range 40 Complex	Choccolocco Corridor	147Q-X	NA	3	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area in vicinity of Range 40 Complex	Choccolocco Corridor	148Q-X	OA-23	6	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Rifle Range	North of the ASP	149Q	OA-04	1911.75	Unknown	1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Former Rifle Range	East of Range 16	150Q	OA-45	5.5	Unknown	1959 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Rifle Range	West of current Range 13	151Q	OA-53 OA-54	1.01	Unknown	Unknown Appears on 1957 aerial photos	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Landscape Range	Washington Range	200Q	OA-55	1756.59	Unknown	1946/1948?	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Field Firing Range	Washington Range	201Q	OA-53 OA-54	1480.32	Unknown	1946/1948	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
MOUT	Northcentral Main Post	211Q	NA	6.73	Other: Limited to blanks, flares, and simulators	1989 to 1999	A UXO EE/CA is currently underway (Alpha)
Former Bandholtz Machine Gun Qualifying Range	Southeast Main Post Current Range 24A	213Q	OA-40 OA-29/ OA-39	455.74	Unknown small arms and machine gun rounds	Unknown Appears on 1948 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Bandholtz Field Firing Range No. 2	Southeast Main Post	214Q	OA-40 OA-29/ OA-39	1934.49	Unknown small arms	Unknown Appears on 1948 map	A remedial investigation to determine the nature and extent of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Defendam Field Firing Range	Northern Main Post West portion of current Range 31	215Q	OA-07	2273.19	Unknown small arms	Unknown Appears on 1948 map	A UXO EE/CA is currently underway (Alpha)
Former Pistol Ranges, Buildings 141 & 143	Buildings 141 & 143	16Q, 217Q-X	NA		Pistol: .22-cal	Unknown	Two indoor pistol ranges were removed in 1999 from the attic of the building. The buildings were released for no further action. Spot removal of asbestos was conducted in 2000
Former Rifle Grenade Range North of Washington Ranges	Current Range 19	221Q-X	OA-52	0.85	Unknown arms and grenades	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Rifle Grenade Range at Skeet Range	Current Skeet Range	222Q-X	OA-51	1.67	Unknown arms and grenades	Unknown Appears on 1946 map	A UXO EE/CA is currently underway (Bravo)
Former Range 25 East	Companion Range to current Range 25	223Q	OA-35 OA-29/ OA-39	44.37	Unknown small arms	Unknown Appears on 1937 map	A HTRW EE/CA is currently underway (Baby Bains) A UXO EE/CA is currently underway (Bravo)
Former Pistol Range south of Range 25	South of current Range 25	224Q	OA-41 OA-29/ OA-39	5.77	Unknown	Unknown Appears on 1937 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Defendam Range (eastern)	Northern Post Boundary and the western slope of the Choccolocco Mtns.	225Q	OA-19	2531.31	Unknown. Possibly used as a machine gun fire range	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Machine Gun Range	South of current Range 25	226Q	OA-41 OA-29/ OA-39	1875.61	Unknown. Presumably used as a machine gun fire range	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Former Pistol Range	Current Range 23	227Q	OA-41 OA-29/ OA-39	73.13	Unknown. Presumably used small arms range	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Former Machine Gun Transition Range	Current Range 17	228Q	OA-02	756.32	Unknown	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Rocket Launcher Range	In the vicinity of current Range 17	229Q-X	OA-01	193.04	Unknown	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Former Antitank Range	North of the Ammunition Supply Point	230Q-X	OA-04	436.98	Unknown Presumably includes 37mm antitank as well as M-1 rifle	Unknown Appears as antitank range on 1946 map and as a M-1 range on 1964 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Alpha)
Former Range O.Q.-2A	Main Post boundary near Summerall Gate	231Q	OA-54	839.02	Unknown	Unknown Appears on 1946 map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Area 45	Several former ranges located in the area south of Summerall Gate Road, east of FMC boundary, and west of Area 31	232Q-X	AOC-5	349.69	Unknown	Unknown	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Range	Eastern Choccolocco Corridor	237Q-X	OA-27	28	Presumed Small Arms and Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)
Impact Area	Eastern Choccolocco Corridor	238Q-X	NA	8	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Charlie)

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Range	Location	EBS Parcel No.	ASR Ordnance Area	Acreage	Ordnance Types	Time Period	Status
Impact Area, Central Main Post	Central Main Post	239Q-X	OA-42 OA-43 OA-29/ OA-39	13	Presumed fused ordnance	1990 EPIC map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)
Probable Range	SW Main Post	247Q-X	NA	40	Presumed Fused Ordnance	1990 EPIC Map	A site investigation to determine presence or absence of contamination is currently underway A UXO EE/CA is currently underway (Bravo)

Q – CERFA Category 1 parcel.
X – Unexploded Ordnance.
OA - Ordnance Area.
AOC – Area of concern.
NA – Not available.

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**Rare and Uncommon Species Recorded at Fort McClellan
Calhoun County, Alabama**

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Common Name	Latin Name	Main Post	Federal Status	State Protection
MAMMALS				
Appalachian Cottontail	<i>Sylvilagus obscurus</i>	X	S	
Gray Bat	<i>Myotis grisescens</i>	X	E	
MOLLUSKS				
Coldwater Elimia	<i>Elimia gerhardti</i>	X		
INSECTS				
Diana	<i>Speyeria diana</i>	X	S	
Caddisfly	<i>Cheumatopsyche harwoodi</i>	X		
Caddisfly	<i>Heteroplectron americanum</i>	X		
Caddisfly	<i>Hydroptila consimilis</i>	X		
Caddisfly	<i>H. setigera</i>	X		
Caddisfly	<i>H. talladega</i>	X		
Caddisfly	<i>Ironoquia punctatissima</i>	X		
Caddisfly	<i>Molanna blenda</i>	X		
Carlson's Polycentropus Caddisfly	<i>Polycentropus carlsoni</i>	X	S	
Caddisfly	<i>Psiloltreta frontalis</i>	X		
Caddisfly	<i>Pycnopsyche gentilis</i>	X		
Caddisfly	<i>P. lepida</i>	X		
Caddisfly	<i>P. luculenta</i>	X		
Caddisfly	<i>Rhyacophila glaberrima</i>	X		
Caddisfly	<i>R. nigrita</i>	X		

Table 3-13

**Rare and Uncommon Species Recorded at Fort McClellan
Calhoun County, Alabama**

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Common Name	Latin Name	Main Post	Federal Status	State Protection
Caddisfly	<i>R. torva</i>	X		
Cold Spring Triaenodes Caddisfly	<i>Triaenodes taenia</i>	X		
PLANTS				
Sky-blue Aster	<i>Aster azureus</i>	X		
Pink Lady's Slipper	<i>Cypripedium acaule</i>	X		
Pale Coneflower	<i>Echinacea pallida</i>	X		
Eastern Purple Coneflower	<i>E. Purpurea</i>	X		
Soapwort Gentian	<i>Gentiana saponaria</i>	X		
Ground Juniper	<i>Juniperus communis</i>	X		
Yellow Honeysuckle	<i>Locicera flava</i>	X		
Fraser's Loosestrife	<i>Lysimachia fraseri</i>	X	S	
White Fringeless Orchid	<i>Platanthera integrilabia</i>	X	C	
Rose Pink	<i>Sabatia capitata</i>	X		
Crow-poison	<i>Zigadenus leimanthoides</i>	X		

Note:

C = Candidate species.

E = Endangered.

S = Species of concern.

Sources: Garland, 1998; ESE.

Table 4-1

**Parcel Reclassification Tracking Summary
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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
1(4)PS/PR	7	4	669,077/1,171,357	P	Bldg. 202/215 (DEH), Waste oil UST	3/21/01	In 1994, approximately 5 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
2(4)PS/PR	7	4	669,250/1,170,246	P	GSA Motor Pool. Bldg. 238. Waste oil UST	Need ADEM Concurrence Letter	In 1994, approximately 5 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
3(4)	7	4	668,551/1,170,532		Telephone Exchange, Bldg. 251. Diesel UST	Need ADEM Concurrence Letter	In 1994, approximately 6 cubic yards of contaminated soil were removed during closure activities. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
4(4)PS/PR	7	4	670,122/1,170,332	P	POL point, Bldg. 265. Three of eight USTs were leaking.	Need ADEM Concurrence Letter	In 1991, petroleum contaminated soils were thermally treated on site. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
5(3)PS	7	3	671,959/1,171,547	P	Bldg. 326 (former OMRA) One Mogas UST and one diesel UST were removed in 1991.	Need ADEM/EPA Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
6(4)PS/PR	7	4	671,928/1,171,848	P	Recycling Center, Bldg. 338. (Former OMRA) one waste oil UST	Need ADEM/EPA Concurrence Letter	In 1994, approximately 3 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
7(3)PS	7	3	672,704/1,172,141	P	Consolidated Maintenance, Bldg. 350. One diesel tank, one waste oil UST	11/29/00	One 10,000-gallon diesel tank was installed in 1991 and one 2,500-gallon waste oil tank was installed in 1995. Both tanks are currently active and have met ADEM requirements. "No Further Action" is required on the tanks.
9(3)PS	7	3	670,653/1,173,347	P	Recreation Bldg. 503. One heating oil UST	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
10(3)PS(P)	7	3	670,704/1,174,373	P	Waste Chemical Storage Area (former Motor Pool area), Bldg. 598	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
11(4)PS/PR	7	4	673,707/1,170,383	P	Bldg. 888 Motor Pool. Waste oil UST	7/16/01	In 1994, approximately 9 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
12(4)PS/PR	7	4	673,439/1,170,459	P	Bldg. 894 Motor Pool, Two USTs, one Mogas, and one diesel tanks were removed in 1991.	7/16/01	In 1991, petroleum contaminated soils were thermally treated on site. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
13(3)PS	7	3	668,971/1,174,381	P	Gym & Pool, Bldg. 1012. 5000-gal heating oil tank removed	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
14(3)PS	7	3	668,558/1,175,779	P	Boiler Plant #3, Bldg. 1076. Two 15,000-gal USTs were removed in 2000.	8/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
15(3)PS/PR	7	3	668,363/1,177,028	P	WAC Museum, Bldg. 1077. Leaking 1,000-gal heating oil UST	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
16(3)PS	7	3	669,091/1,175,540	P	Bldg. 1394 Motor Pool, former gas station. Two 5,000-gal USTs, one Mogas and one diesel were removed in 1991.	6/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
17(4)PS/PR	7	4	673,377/1,164,839	P	Bldg. 1696 Motor Pool, 2,000-gal waste oil UST	7/16/01	In 1994, approximately 2 cubic yards of contaminated soil were removed and stockpiled. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
18(3)PS/PR	7	3	673,445/1,164,741	P	Bldg. 1697 Motor Pool, One 2,000-gal waste oil UST.	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
19(3)PS	7	3	673,477/1,165,242	P	Bldg. 1694 Former Gas Station. Two 10,000-gal USTs, one Mogas, and one diesel were removed in 1991.	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
20(3)PS/PR	7	3	669,678/1,167,587	P	Autocraft Shop, Bldg. 1800. One waste oil UST.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
23(3)PS	7	3	667,330/1,173,416	P	Boiler Plant #2, Bldg. 2278. Two 25,000-gal heating oil USTs	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
26(3)PS/PR	7	3	668,464/1,167,953	P	Boiler Plant #1, Bldg. 3176. Two 18,000-gal USTs of heating oil and one 500-gal gasoline UST for a back-up generator	8/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
27(3)PS	7	3	665,277/1,166,429	P	Bldg. 3196/3148 Motor Pool. Two 10,000-gal diesel USTs at the Former Motor Pool Area 3100, 23rd Street	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
28(3)PS/PR	7	3	665,319/1,166,192	P	Bldg. 3196/3148 Motor Pool. One 2,000-gallon waste oil UST at the Former Motor Pool Area 3100, 23rd Street	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
29(3)PS/PR	7	3	666,511/1,169,128	P	Bldg. 3294/3299; Area 3200 Motor Pool.	11/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
30(4)PS/PR	7	4	666,532/1,169,049	P	Bldg. 3298 Motor Pool. Waste oil UST	11/16/01	In 1994, approximately 10 cubic yards of contaminated soil were removed and transported to the base landfill for thin spreading. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
31(4)PS	7	4	673,133/1,173,539	P	Ammunition supply point at Bldg. 4407. One 1,000-gal UST for heating oil was closed in 1991.	5/17/01	In 1991, approximately 45 cubic yards of contaminated soil were removed and stockpiled. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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**Parcel Reclassification Tracking Summary
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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
32(4)PS	7	4	672,050/1,174,548	P	Former Tar Plant/Temporary Transformer Storage Bldg. 4437. One 2,500-gal UST for heating oil was closed in 1991.	Need ADEM Concurrence Letter	In 1991 petroleum contaminated soils were overexcavated from the tank pit and incinerated. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
33(3)PS	7	3	666,731/1,171,671	P	Bldg. S-55. Building Demolished. One 4,000-gal UST used for heating oil was closed in 1991.	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
34(4)PS	7	4	668,418/1,168,764	P	Fitness Center, Bldg. 128. One 4,000-gal UST for No. 2 heating oil.	5/17/01	In 1996, approximately 16 cubic yards of contaminated soil were removed and treated thermally. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
35(3)PS	7	3	668,443/1,169,259	P	Field House, Bldg.130. One 2,500-gal UST for No. 2 heating oil.	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
36(3)PS	7	3	667,582/1,169,545	P	Administration Bldg. 141. One 2,500-gal UST for No. 2 heating oil.	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
37(3)PS	7	3	667,796/1,169,794	P	Administration, Bldg.143. One 4,000-gal UST for No. 2 heating oil	12/4/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
38(3)PS	7	3	696,204/1,171,486	P	Bivouac Area B-44. One 1,000-gal UST for No. 2 heating oil. Position approximate. Choccolocco Corridor.	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
39(3)PS	7	3	670,411/1,171,275	P	Clothing, Bldg. 273. One 1,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
40(4)PS	7	4	670,093/1,172,705	P	Noble Army Hospital, Bldg. 292. One 8,000-gal UST for No. 2 heating oil	11/29/00	In 1996, contaminated soil were segregated from non-contaminated soil and stockpiled for treatment by thermal volatilization. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
41(4)PS	7	4	672,223/1,170,877	P	General Purpose, Building 303. One 3,000-gal UST for No. 2 heating oil	Need EPA/ADEM Concurrence Letters	In 1996, approximately 24 cubic yards of contaminated soil were removed and stockpiled to await thermal volatilization. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
42(4)PS	7	4	671,885/1,171,922	P	Recycling Center, Building 338. OMRA. One 2,500-gal UST for No. 2 heating oil	Need EPA/ADEM Concurrence Letters	In 1996, approximately 3.5 cubic yards of contaminated soil were removed and stockpiled. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
43(4)PS	7	4	674,229/1,172,298	P	Building Demolished. Bldg. 796. One 1,000-gal UST for No. 2 heating oil	5/17/01	In 1996, approximately 21 cubic yards of contaminated soil were removed and stockpiled to await thermal volatilization. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
44(4)PS	7	4	670,503/1,177,841	P	Building Demolished. Bldg. 1201. One 1,000-gal UST for No. 2 heating oil.	5/17/01	In 1996, approximately 26.4 cubic yards of contaminated soil were segregated from non-contaminated soil and stockpiled. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
45(4)PS	7	4	671,133/1,177,150	P	Building Demolished. Bldg. 1202. One 1,000-gal UST for No. 2 heating oil.	5/17/01	In 1996, approximately 23.7 cubic yards of contaminated soil were removed and stockpiled to await thermal volatilization. In 1999, UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
47(3)PS	7	3	669,592/1,167,454	P	Autocraft Shop, Bldg. 1800. One 2,000-gal UST for No. 2 heating oil	11/13/01	In 1996, approximately 36.6 cubic yards of contaminated soil were segregated from non-contaminated soil and stockpiled. In 1999, site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
48(3)PS	7	3	669,941/1,168,660	P	Bowling Alley, Bldg. 1928. One 1,000-gal UST for No. 2 heating oil	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
49(3)PS	7	3	670,789/1,168,726	P	Dental Clinic, Bldg. 1929. One 1,500-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
50(3)PS	7	3	670,691/1,168,848	P	PX, Bldg. 1965. One 3,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
51(3)PS	7	3	670,506/1,168,539	P	Post Office, Bldg. 1966. One 1,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
52(3)PS	7	3	670,053/1,167,879	P	Motor Pool, Bldg. 1997. One 2,500-gal UST for No. 2 heating oil	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
54(3)PS	7	3	665,146/1,166,800	P	Barracks, Bldg. 3131. One 20,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
55(3)PS	7	3	665,445/1,167,125	P	Headquarters, Bldg. 3161. One 1,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
56(3)PS	7	3	666,490/1,168,012	P	Community Club, Bldg. 3212. One 2,500-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
57(3)PS	7	3	665,889/1,167,814	P	Recreation Center, Bldg. 3213. One 4,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
58(3)PS	7	3	665,424/1,167,806	P	Chapel, Bldg. 3293. One 4,000-gal UST for No. 2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
59(3)PS	7	3	676,695/1,175,673	P	CDTF, Bldg. 4482. One 5,000-gal UST for No. 2 heating oil	2/21/01	Both the baseline environmental investigation results and site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
60(3)PS/PR(P)	6	3	667,941/1,171,440	P	Bulk Storage Area, Bldg. 296. Six 25,000-gal and one 10,000-gal ASTs were used to store No. 4 heating oil.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
62(1)HS	2	1	676,716/1,175,672	P	CDTF, Bldg. 4482. Two 8,000-gal ASTs. One for sulfuric acid (inactive) and one for caustic soda solution. One 20,000-gal wastewater AST. One 40,000 gal Diesel AST.	2/21/01	Based on DOD revised category classifications, the site was reclassified to a Category 1. Baseline environmental investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
63(3)PS	7	3	668,128/1,169,868	P	Bldg. 162. One 2,500 gal UST for #2 heating oil	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
64(3)HS/PS/HR(P)/PR(P)	7	3	668,999/1,171,614	9	Directorate of Engineering and Housing compound.	2/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
67(3)HS/HR(P)	7	3	669,093/1,170,338	1	Former Battery Maintenance and Storage Area, Bldg. 234. Batteries were drained here until 1981 to a floor drain.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
68(3)PS	7	3	673,981/1,170,765	P	Bldg. 866 Washrack	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
69(3)PS	7	3	669,137/1,170,076	P	Bldg. 253 Washrack	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
71(3)PS	7	3	673,272/1,165,015	P	Bldg. 1643 Washrack	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
72(3)PS	7	3	665,513/1,166,246	P	Bldg. 3146/7 Washrack	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
74(3)PS	7	3	666,620/1,169,096	P	Bldg. 3262/3263 Washrack	11/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
75(3)HS/HR(P)/PS/PR(P)	7	3	671,861/1,171,367	38	Former Ordnance Motor Repair Area (OMRA) and adjacent warehouses and photo lab. Includes Washrack, battery storage and maintenance, ordnance motor repair, oil and paint storage buildings.	Need ADEM/EPA Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
76(1)HS/PS	2	1	672,411/1,172,175	6	Consolidated Maintenance Facility, Bldgs. 350 & 351. Includes paint booth, weapons maintenance, vehicle repair, radiator repair, battery maintenance.	12/9/96	Based on DOD revised category classifications, the site was reclassified to a Category 1.
77(3)PR/HR(P)	7	3	672,431/1,172,295	P	Former Fire Training Pit, located where Bldg. 350 is now.	11/29/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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83(3)HS	7	3	667,144/1,172,851	>1	Golf Course Storage and Mixing Facility, Bldg. S-2252. 50 gal of pesticides stored here	9/18/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
85(3)HS/HR	7	3	672,777/1,172,549	6	DRMO, Bldg. T-341-346. Former RCRA Interim Status Storage Facility	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
86(3)HS/HR(P)/PR(P)	7	3	672,439/1,174,019	9	Contractor Laydown Area. Used for storing contractor equipment and supplies	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
87(4)HS/PS/HR/PR(P)	7	4	670,971/1,174,161	5	Waste Chemical Storage Area Bldg. 598. Former storage area of pesticides and shelf expired chemicals. Building burned in 3/89. Former Motor Pool.	Need ADEM Concurrence Letter	A site investigation report recommended LUCIP restricting slab removal or interim removal action to remove soils with arsenic under the slab.
89(3)PS/PR(P)	7	3	668,500/1,167,899	1	Boiler Plant No. 1, Bldg. 3176.	8/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
90(3)HR(P)	7	3	666,522/1,173,918	P	Chemical School Laboratory Sump, Bldg. 2281. Lab wastes were drained down sink.	9/18/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
91(3)HS/HR(P)	7	3	668,984/1,170,221	P	Former Dry Cleaning Area, Bldg. T-233. Bldg. was removed.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
92(1)HS	2	1	669,921/1,173,013	6	U. S. Army Noble Hospital, Bldgs. 292 and 293 Ag recovery units, incinerator	12/9/96	Based on DOD revised category classifications, the site was reclassified to a Category 1.
95(3)HS/HR(P)	7	3	673,244/1,169,663	13	Former Hospital	12/13/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
96(3)HS(P)	7	3	671,976/1,175,843	1	Former incinerators, Bldgs. 4428 & 4430, former Washrack located at site.	8/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
97(3)PR	7	3	669,643/1,166,618	3	Former Sandel Flame Thrower Range, Main Post, north side of Howitzer Hill	10/12/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
98(1)HS	2	1	673,103/1,172,443	P	Current Hazardous Storage Facility, Bldg. 348	12/9/96	Weekly inspections are performed of the building. No spills or releases have been documented at the building. Based on DOD revised category classification, the site was reclassified to a category 1.
99(3)PS/PR	7	3	672,055/1,174,568	2	Former Tar Plant/ Temporary transformer storage facility, Bldg. S-4437	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
100(3)HS/PS	7	3	669,585/1,167,588	2	Autocraft Shop (Former DPDO), Bldg. 1800	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
101(3)PS	7	3	671,557/1,167,886	P	Boiler Plant # 4, Bldg. 1876. Two 50,000-gal USTs for No. 4 heating oil and one 500-gal gasoline UST for a back-up generator.	10/12/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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CERFA Parcel Label	Original CERFA Category	Revised CERFA Category	GIS Coordinates (X/Y)	Size	CERFA Parcel Description	Date of Classification Revision	Reason for Reclassification
104(3)HR(P)	7	3	676,710/1,175,830	>1	CDTF Incinerator	2/21/01	Both the baseline environmental investigation results and site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
105(3)PR	6	3	676,277/1,171,252	>1	Former Smoke Area R, Central Main Post	3/21/01	Site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
106(3)PR	6	3	676,344/1,171,964	1	Former Smoke Area S, Central Main Post	7/16/01	Site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
107(3)PR	7	3	693,873/1,166,043	5	Former Choccolocco Corridor Smoke Area	3/21/01	Site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
111(3)HR(P)	7	3	669,609/1,170,346	1	Former Multi Craft Shop, Bldg. 245. Building demolished. Photographic wastes.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
122(3)PS/PR(P)	7	3	664,661/1,165,997	3.5	Former Fog Oil Storage Area Main Post, west of Skeet Range.	7/16/01	Site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
124(3)PR	7	3	674,846/1,162,988	1.3	Smoke Range BVZ, Main Post	7/16/01	Site investigation results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required as regards to HTRW.
125(3)HR(P)	7	3	673,522/1,175,443	>1	Old Incinerator, Bldg. 5710, northern Main Post. Near Landfill #2.	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
128(3)HR(P)/PR(P)	7	3	670,677/1,170,519	P	Washrack, no longer used. Cane Creek at Nielsen St.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
129(3)HR(P)/PR(P)	7	3	668,250/1,170,998	P	Washrack, near Bldg. T-222., no longer used.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
130(3)PS	7	3	673,023/1,173,353	1	Quartermasters Gasoline Storage Area, near ASP, Main Post	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
131(3)PS	7	3	672,803/1,172,883	P	Former Fuel Yard (location approximate, extent unknown)	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
135(3)PS	7	3	671,041/1,174,206	P	Former gas station at Bldg. 594, located at the Area 5 Motor Pool. Building was removed.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
136(3)PS	7	3	672,007/1,173,022	P	Former gas station at Bldg. 694, located at the Area 6 Motor Pool. Building was removed.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
137(3)PS	7	3	669,908/1,169,360	P	Former gas station at Bldg. 2094, located at the former Area 2000 Motor Pool, now the go-cart track. Building was removed.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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138(3)HS/HR(P)	7	3	667,822/1,169,936	>1	Former Printing Plant Bldg. 143 (basement)	12/4/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
139(3)PS	7	3	668,735/1,174,575	P	Former gas station at Bldg. 1094, located at the former Area 1000 Motor Pool. Building was removed.	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
141(3)HS/HR(P)	7	3	665,710/1,172,579	P	Former Pesticide Storage and mixing at Bldg. T-2249.	9/18/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
143(3)PS/PR(P)	7	3	670,332/1,174,853	1	Motor Pool at Area 1300.	6/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
144(3)PS/PR(P)	7	3	669,743/1,169,419	4	Former Motor Pool at Area 2000 at current go cart track	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
145(3)PS/PR(P)	7	3	670,119/1,168,103	15.5	Motor Pool at Areas 1900 and 1800, east of current post office	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
147(3)PS/PR(P)	7	3	665,372/1,166,355	2	Motor Pool at Area 3100, just south of 23rd Road.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
148(3)PS/PR(P)	7	3	669,269/1,175,640	13	Former Motor Pool at Area 1300.	6/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
149(3)PS/PR(P)	7	3	671,824/1,173,011	8	Former Motor Pool at Area 600, current Wildlife Management Office	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
150(3)PS/PR(P)	7	3	668,965/1,174,266	5	Former Motor Pool at Area 1000, at current Bldg. 1012.	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
151(3)HS(P)/PS(P)/HR(P)/PR(P)	7	3	668,926/1,170,714	38	GSA Area and surrounding warehouses	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
152(3)HS/HR(P)	7	3	669,445/1,168,061	8	Former DPDO, also called the Former Salvage Yard. A former Washrack is located in the extreme SE corner of the parcel.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
153(3)HR(P)	7	3	668,911/1,166,825	1	Ground Scar south of Bldg. 3134.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
154(3)HR(P)	7	3	663,631/1,171,655	4	Ground scar/ trenches are present, off of Littlebrandt Rd.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
156(3)HR(P)	7	3	673,444/1,172,841	2	Ground scar south of the ASP.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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157(3)HR(P)	7	3	669,945/1,167,025	8	Ground scar, south of autocraft shop.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
158(3)HR(P)	7	3	673,193/1,167,136	>1	Ground scar, located at the south end of the confidence course.	10/12/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
159(3)PR	7	3	703,921/1,169,403	5	Smoke Area at south slope of Morgan Mt., Choccolocco Corridor	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
162(3)HS/HR(P)	7	3	668,103/1,167,189	1	Printing Plant Bldg. 3138. At one time, stored and used solvents in process.	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
163(3)PS/PR(P)	7	3	673,607/1,165,275	11	Area 1600 Motor Pool	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
164(3)PS/PR(P)	7	3	673,821/1,170,599	5	Former Motor Pool Area 800	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
166(3)HS/HR(P)	7	3	671,366/1,170,751	<1	Training Aids Building, Building 267	Need ADEM/EPA Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
167(3)PS	7	3	668,242/1,176,985	P	WAC Museum, Bldg. 1077. One 1,000-gal UST for No. 2 heating oil.	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
168(3)PS	7	3	669,681/1,177,027	P	National Guard, Bldg. 1224, Washrack.	6/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
170(3)PS	7	3	672,345/1,171,900	P	Consolidated Maintenance Facility, Bldg. 351, Washrack.	11/29/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
171(3)HS/HR(P)	7	3	668,004/1,170,021	>1	Former Printing Plant, Bldg. 144 (1st Floor).	12/4/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
172(3)HS/HR(P)	7	3	667,391/1,175,587	>1	Former Printing Plant, Bldg. 1060.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
173(3)HS/HR(P)	7	3	670,120/1,169,801	>1	Former Printing Plant, Bldg. 2051.	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
174(3)HS	7	3	670,019/1,176,212	1	National Guard, Small Weapons Storage and Cleaning Compound, Bldg. 1378.	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
177(3)PS/PR	7	3	669,839/1,164,911	P	AST Located at Range 16	12/4/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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178(3)HR(P)	7	3	665,388/1,173,056	146	Golf Course	9/18/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
179(3)HR	7	3	668,508/1,166,178	1.7	Former Personnel Decontamination Station (PDS) at Bldg. 3185	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
195(3)HR(P)	7	3	672,547/1,178,305	>1	Gas Mask Test Chambers (Bldgs. T-401 & T-402)	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
196(3)HR(P)	7	3	672,239/1,177,347	>1	Former Gas Mask Test Chamber (Bldg. 439)	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
197(3)HS	7	3	673,402/1,174,643	35	Ammunition Supply Point	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
198(3)HR(P)	7	3	672,524/1,177,882	2	Former CS Training Area	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
199(3)HR(P)	7	3	673,778/1,174,206	>1	Bldg. 4416 (Igloo No. 14) at the Ammunition Supply Point	3/21/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
200(3)HS/HR(P)	7	3	674,206/1,168,511	1.5	Ground Scar with probable trenches at the former Driving Course, SE Main Post	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
225(3)HS/HR(P)	7	3	666,491/1,174,112	>1	Solvent Storage, Bldg. 2282. Located west of Bldg. 2281.	9/18/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
226(3)PS/PR(P)	7	3	667,371/1,173,509	1	Boiler Plant No. 2, Bldg. 2278.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
228(3)HR(P)	7	3	666,126/1,169,477	2	Trenches west of Remount Creek.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
235(3)PS/PR(P)	7	3	668,484/1,175,832	>1	Boiler Plant No. 3, Bldg. 1076	8/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
236(3)PS/PR(P)	7	3	671,529/1,167,828	1	Boiler Plant No. 4, Bldg. 1876	10/12/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
237(3)HR(P)	7	3	695,290/1,168,497	2	Cleared Area with mound, Choccolocco Corridor	7/16/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
238(3)PS	7	3	668,933/1,170,372	P	Former Gas Station Bldg. 3794, Bldg. was removed. Located near current Bldg. 234.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.

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239(3)HR(P)	7	3	677,535/1,167,092	<1	Trench near Range 20 firing line.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
240(7)HR(P)	7	3	678,207/1,167,529	1	Trench near Range 20 firing line.	5/17/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
241(3)PS(P)/PR(P)	7	3	669,294/1,168,614	2	Former Area 2100 Motor Pool. Located N of the Former DPDO.	11/13/01	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
500(3)	7	3	672,261/1,179,821	<1	Trenches West of Iron Mountain Road.	Need ADEM Concurrence Letter	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
501(3)	7	3	672,261/1,179,821	1.75	Buildings south of Reilly Airfield	11/30/00	Site investigation results indicated that no chemicals associated with the site present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
502(3)	7	3	669,519/1,176,365	P	UST at Building 1338	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
503(3)	7	3	673,773/1,165,278	P	UST within 1600 Motor Pool Area	7/16/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
504(3)	7	3	673,908/1,165,318	P	UST at Building 1693 within 1600 Motor Pool Area	7/16/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
505(3)	7	3	669,359/1,166,442	P	UST at Building 3179	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
506(3)	7	3	660,346/1,168,269	P	UST at Building 3691	5/17/01	UST closure assessment results indicated that there are no chemicals associated with the site that present an unacceptable risk to either human health or the environment. "No Further Action" is required for the site.
519(4)	1	4	667,642/1,169,523	1	Building 141, Former Pistol Range in attic of the building	11/2/01	Two pistol ranges were removed in April 1999 from the attic of the building.
520 (4)	1	4	667,782/1,169,924	44	Building 143, Former Pistol Range in attic of the building	11/2/01	Two pistol ranges were removed in April 1999 from the attic of the building.

HR - Hazardous substance release and/or disposal.

PS - Petroleum substance storage.

PR - Petroleum release and/or disposal.

(P) - Possible release or disposal, unverified by sampling/analysis.

P - Point.