

Appendix B

Task Order 0010

General Task Order Documentation

- B-1 Daily Site/SUXOS Activity Reports**
- B-2 Quality Control Documentation**
 - B-2a Daily Quality Control Reports**
 - B-2b Intrusive Process Verification**
 - B-2c Corps of Engineers Huntsville Center (CEHNC); Quality Assurance (QA) Correspondence and Form 948s**
 - B-2d Data QC Results**
- B-3 Site Safety Documentation**
- B-4 General Eastern Bypass Photographs**

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Appendix B-1

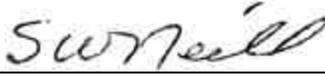
Task Order 0010

Daily Site/SUXOS Activity Reports

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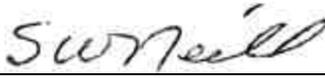
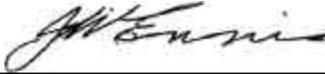
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				6/25/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		001	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Cloudy		89 °F	57 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress Weather, slips, trips and falls. UXO training on 2.36" rocket.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA grid layout, surface clearance, brush clearance, geophysical data analysis, and investigation of selected grids. Continue Bravo EE/CA, continue grid survey and layout, Continue transect team establishing, clearing geophysical survey of cluster transect lines. Conduct site orientation for new site personnel. Conduct preparatory inspection of DO-removal subcontractor. Start brush removal in eastern bypass. Conduct demolition operations as required. 1615- DO-1 Stop field work 1830- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Site wide ops and safety brief. Phillips and Jordan brief in field, start brush clearance 0700 Site brief for new people on TO 10 0900 Mike Moore gave FMC UXO brief, continue orientation 1630 Off site for most personnel 1800 Off site for brush clearance and FW					

	6/25/2001
TO-10 SUXOS	Date
	6/25/2001
Site SUXOS/Superintendent	Date

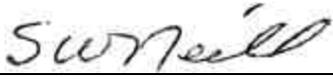
**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				6/26/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		002	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear/Thunderstorm	89 °F	64 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress weather precautions and procedures for steep terrain. Review flash report regarding aerosol ca UXO training on practice AT mines.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, continue grid survey and layout, Continue transect team establishing, clearing and geophysical survey cluster transect lines. Conduct site orientation for new site personnel. Conduct preparatory inspection of DO-10 brush removal subcluster. Start brush removal in eastern bypass. Conduct demolition operations as required. 0630- Conduct training on remote firing device for demolition team and all team leaders. 0830- Attend weekly UXO meeting. 0930- FMC M. Moorer and FW J. Ennis, S. Neill and R. T. inspect FW test grid area. 1405- Lightning in area. Stop field work- withdraw to vehicles. 1431- Continue field work. 1540- ADEM- F Stroud onsite. 1615- DO-1 Stop field work. 1900- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily ops and safety brief on site and in the field. 0830 FMC UXO Meeting, Brief George Bridgeman as TO 10 UXOSO 1000 FMC ALDOT Meeting 1630 Off site for most of personnel 1830 Off site for brush clearance and FW					

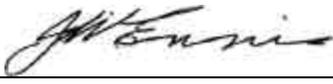
	6/26/2001
TO-10 SUXOS	Date
	6/26/2001
Site SUXOS/Superintendent	Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				6/27/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		003	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Partly cloudy	Partly cloudy	90 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress equipment safety and PPE. UXO training on M8 practice A/P mines.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, continue grid survey and layout, Continue transect team establishing, clearing and geophysical survey cluster transect lines. Conduct site orientation for new site personnel. Continue brush removal in eastern bypass. Conduct demolition operations as required. 0620- Continue site activities. 0700- Start demolition operations. Set up and fire 3-demolition shots. Dispose of 3.5" rockets, 4-3" Stokes, 1- LAW war head, 3-M9 rifle grenades, 1-M118 smoke grenade, 1- M12 and 1-M20 practice AT mines. 0800- conduct site inspection. 1200- Complete demolition operations. 1200- FW UXO safety escorted a subcontractor laborer to a medical treatment of a bee sting. Physician gave an epinephrine shot and a cream to prevent infection. Returned to work. 1400- FMC R. Levy conduct project briefing. 1430- CEHNC D. Copeland onsite for project briefing. 1615- DO-1 Stop field work. 1830- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily ops and safety brief on site and in field 0900 Lay out geophysical test grid and dig known anomalies 1000 Arrange for office furniture 1100 Site Staff meeting 1630 Most of FW out of field 1830 Brush clearance and FW out of field					



TO-10 SUXOS 6/27/2001
Date



Site SUXOS/Superintendent 6/27/2001
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				6/28/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		004	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy	Cloudy	92 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress weather, UXO and precautions and PPE for snakes, poison ivy, ticks and bees.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, continue grid survey and layout, Continue transect team establishing, clearing and geophysical survey cluster transect lines. Conduct site orientation for new site personnel. Continue brush removal in eastern bypass. Conduct demolition operations as required. 0620- Continue site activities. 1615- DO-1 Stop field work. 1830- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Site ops and safety brief for Phillips and Jordan 0700 Work on training for new arrivals 1800 Off site					

	6/28/2001
TO-10 SUXOS	Date
	6/28/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				6/29/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		005	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	90 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0600- Daily brief. Review assigned task and associated hazards. 0615- Continue cutting and clearing in eastern bypass. Stop field work.					
TO-10 SUXOS Comments					
0600 Safety brief for Phillips and Jordan 1800 Off site					

	6/29/2001
TO-10 SUXOS	Date
	6/29/2001
Site SUXOS/Superintendent	Date

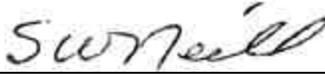
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				6/30/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		006	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear/TS	91 °F	68 °F	0.2	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0600- Daily brief. Review assigned task and associated hazards. 0615- Continue cutting and clearing in eastern bypass. 1830- Stop field work.					
TO-10 SUXOS Comments					
0600 Safety brief for Phillip and Jordan 1800 Off site					

	6/30/2001
TO-10 SUXOS	Date
	6/30/2001
Site SUXOS/Superintendent	Date

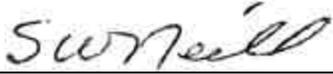
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/1/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		007	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy/Light rain	P/Cloudy	91 °F	65 °F	0.1	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0600- Daily brief. Review assigned task and associated hazards. 0615- Continue cutting and clearing in eastern bypass. 1830- Stop field work.					
TO-10 SUXOS Comments					
0600 Safety brief for Phillips and Jordan 1000 Phillips and Jordan stopped work due to wet and slippery terrain 1100 Off site					

	7/1/2001
TO-10 SUXOS	Date
	7/1/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date		
				7/2/2001		
Contract Number		Location		Report Number		
DACA 87-99-D-0010		Fort McClellan Project		008		
Contractor			Site SUXOS/Superintendent			
Foster Wheeler Environmental Corporation			J. W. Ennis			
AM Weather		PM Weather		Max Temp	Min Temp	
Clear		Clear		91 °F	67 °F	
Precip						
0						
For work performed see attached personnel breakdown sheet.						
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No	
List of Actions taken today/safety inspections conducted						
Safety brief and site observations. Stress driving safety, hot weather precautions and WBGT procedures.						
Equipment/material received today to be incorporated in job						
See Material Receiving Report						
Equipment on job site today, including number of hours used today						
See Equipment Usage Report						
Site SUXOS Comments						
0440- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines. Continue 10 brush removal in eastern bypass. Continue layout of test plot. Conduct demolition operations as required. 0620- Continue site activities. 1000-CEHNC D. Copeland onsite for project review. 1130- Fort Benning Garrison Commander, Col Torres and party onsite at grid B briefing by FW PM on project organization, scope and progress. 1615- DO-1 Stop field work. 1830- DO-10 stop field work.						
TO-10 SUXOS Comments						
0600 Site safety brief for Phillips and Jordan in field 0700 Laid out test grid and dig non UXO anomalies 1230 Start planning for training 1800 Off site						

	7/2/2001
TO-10 SUXOS	Date
	7/2/2001
Site SUXOS/Superintendent	Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				7/3/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		009	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S.Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	90 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress drive safe for holiday, fire works safety, and hot weather precautions.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0440- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines. Continue TO-10 brush removal in eastern bypass. Continue layout of test plot. Conduct demolition operations as required. 0620- Continue site activities. 0830- Attend weekly UXO meeting. 1000- S. Neill assume duties of SUXOS and Site Manager. 1200- stop field work due to lightning in area. 1230- Continue field work. 1315- Stop work due to lightning in area. 1415- Continue work. 1615- DO-1 Stop field work. 1800- stop field work.					
TO-10 SUXOS Comments					
0600 Site ops and safety. TO 10 continued test grid and lay out of grids in the bypass 0830 Site UXO meeting 1400 Site staff meeting 1800 Off site					


 TO-10 SUXOS 7/3/2001
Date


 Site SUXOS/Superintendent 7/3/2001
Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/4/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		010	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			Holiday		
AM Weather		PM Weather		Max Temp	Min Temp
Holiday		Holiday		90 °F	66 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Holiday					
Equipment/material received today to be incorporated in job					
Holiday					
Equipment on job site today, including number of hours used today					
Holiday					
Site SUXOS Comments					
Holiday					
TO-10 SUXOS Comments					
Holiday					

7/4/2001

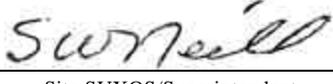
TO-10 SUXOS Date

7/4/2001

Site SUXOS/Superintendent Date

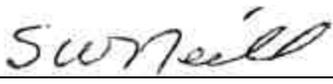
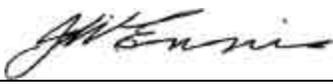
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date 7/5/2001	
Contract Number DACA 87-99-D-0010		Location Fort McClellan Project		Report Number 011	
Contractor Foster Wheeler Environmental Corporation			Site SUXOS/Superintendent S.Neill		
AM Weather Clear	PM Weather Clear	Max Temp 91 °F	Min Temp 72 °F	Precip 0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)		Yes, see daily health and safety report		
	Were there any lost time accidents this date? (If yes attach copy OSHA report)		No		
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)		No		
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)		No		
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey and geophysical data analysis. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines. Continue lay out of test grid. Conduct demolition operations as required. 0620- Continue site activities. 0700- Start preparations for demolition operations. 1445- Cancelled demolition operations due to approaching storm. Set up and detonated 3 shots. Disposed/vented 3-2.36" practice rockets, 1- 2.36" rocket (HEAT), 1 M9A1 rifle grenade (HEAT), 2- 3" Stokes, 3- 3.5" rockets (Practice) 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Site ops and safety brief. TO 10 continue test grid and pick up of trucks from Atlanta 1000 Nate Martin and Len Lister depart for Atlanta to pick up trucks and tripods 1530 Thunder storms in the area cancelled field work. Nate and Len back from Atlanta 1630 Off site					

	7/5/2001
TO-10 SUXOS	Date
	7/5/2001
Site SUXOS/Superintendent	Date

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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/9/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		012	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	90 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress hot weather safety. Review good housekeeping and discuss FWENC DIR policy.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines. Continue 10 brush removal in eastern bypass. Continue layout of test plot. Conduct demolition operations as required. 0620- Continue site activities. Start site orientation for new personnel. 1200- Start preparation for demolition operations. 1350- start 30/30 work/rest regimentation. WBGT readings. 1630- Completed demolition operations. Set up and disposed/vented 4- 60mm mortars, 5- 2.36 rockets, 1630- DO- field work. 1815- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Morning safety brief. TO 10 continue with brush clearance and training of new people 1300 Meet with demo team for Alpha EE/CA Disposal 1600 Completed disposal 1630 Completed training for the day 1830 Brush teams out of the field					

	7/9/2001
TO-10 SUXOS	Date
	7/9/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
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CONTRACTOR PRODUCTION REPORT				Date	
				7/10/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		013	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Rain		Rain/Cloudy		88 °F	70 °F
Precip					
1					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress thundestorm and heat precautions. UXO training on M118 smoke grenade.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0420- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines. Continue DO-10 brush removal in eastern bypass. Start training for mapping teams. Conduct demolition operations as required. 0620- Continue site activities. 0728- Lightning in area- stop field work. 0830- Attend weekly UXO meeting. 0905- Continue field work. 1530- DO-1 complete Bravo surface clearance of grids. 1615- DO-1 Stop field work. 1815- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Morning ops and safety brief .Continue training 0900 Bypass site tour for Greg Williams 1230 Review M1.01 proposal 1600 Training complete 1800 Thunder storms, brush completed for today 1830 Off site					

	7/10/2001
TO-10 SUXOS	Date
	7/10/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/11/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		014	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear-Hot	92 °F	70 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress heat precautions. UXO training on M115A1 simulators.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Stop transect team establishing, clearing and geophysical survey of cluster transect lines. Brief and train revised procedures with two man teams using hand held locators. Transect teams use different locators on test grid to determine best location for use. Start DO-9, Reviewing procedures for ORS processing. Continue DO-10 brush removal in eastern bypass and marketable tree removal. Start chipper operation. 1100- Weekly project production review meeting. 1200- start preparation for demolition operation. Start 15/45 work/rest regimentation based on WBGT. 1330- Start 30/30 work/rest regimentation. Conduct demolition operations as required. 1535- Completed demolition operations. Disposed/vented 3- 60 mm mortars and 1- 2.36" rocket. 1615- DO-1 Stop field work. 1800 stop field work.					
TO-10 SUXOS Comments					
0600 Morning ops and safety briefing 0700 EM-61 and time sheet training 0900 Prenegotiation with ACOE on the M1.01 Project 1300 Tour of the bypass and the tub grinder 1530 Check work on the test grid 1900 Off site					



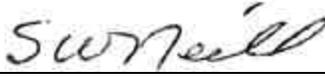
TO-10 SUXOS 7/11/2001
Date



Site SUXOS/Superintendent 7/11/2001
Date

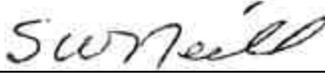
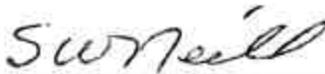
**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				7/12/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		015	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear/Hot	92 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress weather and heat precautions. UXO training on M39 grenades. Field tail gate briefings.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines in accordance with approved workplan. Continue DO-9, Reviewing procedures for ORS processing. Dispose of UXO item under DO-9. Continue DO-10 brush removal in eastern bypass and marketable tree removal. Continue chipper operation. Conduct radio test of all radios. 0930- Stop intrusive investigation on DO-1. DO-9 start preparation for demolition operations. Recon area where IT Corporation located a 75mm shrapnell round. Fill sand bags for engineering controls. 1230- Draw demolition materials. 1300 Safety brief. 1427- Complete demolition operations. Dispose/vent 1- 75mm projectile (Shrapnell) 1430- Start 30/30 work/rest regimentation. 1615- DO-1 Stop field work. 1810 stop field work.					
TO-10 SUXOS Comments					
0600 Morning safety and ops brief. Continue Brush clearance on the Bypass. EM-61 training continues 0630 Load equipment for test grid 1330 QC inspection of completed brush clearance Area as a sample for finished product 1530 Tour Bypass to investigate any erosion control problems. Did not find any. Talked to Phillips and Jordan Supervisor Lody Gody 100 ft fence backed up with hay bales at three locations 1630 Worked on SOW for USA Environmental 1830 Off site					

	7/12/2001
TO-10 SUXOS	Date
	7/12/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/13/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		016	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		91 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-10 daily report.					
TO-10 SUXOS Comments					
0600 Safety brief for Phillips and Jordan 0700 Site specific brief to new Phillips and Jordan employees 0830 Phillips and Jordan reported possible UXO items was a Hydraulic Cylinder 1630 Notified by liason team of possible UXO 1700 Verified M49 trip flare in the dozer path has spoon secured in the storage position. Item was moved outside the Bypass 1830 Off site					

	7/13/2001
TO-10 SUXOS	Date
	7/13/2001
Site SUXOS/Superintendent	Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				7/16/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		017	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		92 °F	63 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress house keeping, PPE. QC stressed plan the work- work the plan. UXOSO stressed heat stress and physiological monitoring. Review incident reports and rising trend.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0445- On site. 0600- Daily brief- review assign task and associated hazards. 0630- Continue site activities; Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines in accordance with approved workplan. Continue DO-9, Reviewing procedures for ORS processing. Dispose of UXO item under DO-9. Continue DO-9 brush removal in eastern bypass and marketable tree removal. Continue chipper operation. 1200 Start preparation for demolition operation. 1435- CEHNC D. Copeland and B. Selfridge onsite. 1600- Complete disposal/venting operations. Dispose 1- 3" Stokes and 1- M49A1 Flare in eastern Bypass Grid 741 (DO-10), 1- 60mm mortar grid A-140, 1- 60mm mortar grid A-65. 1615- DO-1 Stop field work. 1830 Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Bypass continue brush cutting and EM-61 training 0605 Notified about 3 in stokes and M49 trip flare located on the surface over the weekend. The trip flare was found on Friday in grid M63 and the stokes without a fuze was found in grid M63 0630 Escort CEHNC UXO safety rep to site of the 3" stokes, we will set demo. Ask for TO 09 authority 0730 Briefed Phillips and Jordan Supervisor. He has equipment that can not be moved 1045 Changed demo location to grid D68, South of porta-potty road. Notify IT about change. Demo between 1300 and 1400. CEHNC authorized TO 09 1200 Showed Demo Team location 1335 Disposal shot 1415 Escort Don Copeland on tour of Bypass erosion protection looks good 1600 Map teams in from the field 1815 Brush teams in from field 1830 Off site					

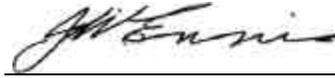
S. W. Ennis

TO-10 SUXOS

7/16/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



7/16/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/17/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		018	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		90 °F	65 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO stress weather precautions. UXO training on Remote Firing Device Procedures.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief- review assign task and associated hazards. Stress traffic flow in parking lot. 0617- Continue site activities. Continue provide administrative support to project personnel, Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey cluster transect lines in accordance with approved workplan. Continue DO-10 brush removal in eastern bypass and marketable tree removal. Continue chipper operation. 0622- CEHNC Safety Specialist M. Smith issued a 948 for safety violations committed during demolition operations on 16 July. The demolition team had hooked an electrical cap into the explosive charge prior to connecting the cap to the firing device receiver. 0740- Assemble demolition team and all SUXOS, health and safety and QC personnel to review 948. Stressed the seriousness of this safety violation. Reviewed workplan and procedures that should have been followed. Drew a sketch of proper hooking procedures on board. All personnel were in agreement on what should have been performed. 0930- CEHNC M. Smith issued FWENC Q verbal directive to have a complete inventory of explosive materials stored in the ASP based on a reported discrepancy in the inventory. Site Manager, Health and Safety and QC observed by CEHNC conducted a complete inventory of all explosives stored in the magazine. Discrepancies were noted. 1615- DO-1 Stop field work. 1815- DO-10 Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety brief and ops brief Bypass continued brush clearance, started mapping, continue grid set out 0700 QC preparatory inspection for mapping teams 0715 Demo team brief on safety violations 0830 UXO meeting at Ft McClellan. IT found a 37 mm in Parcel 224 0915 SUXOS meeting for Personnel and site issues 1200 Continue work, survey team will set out more control points for grids along Iron Mountain Rd 1500 Tour bypass, talked to Tommy about clearance of the trees by the beetle area, will work that on Friday and Saturday 1600 Teams out of field 1810 Brush team out of field 1900 Off site					

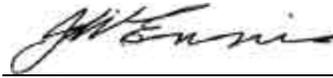
S. W. Ennis

7/17/2001

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



7/17/2001

Site SUXOS/Superintendent

Date

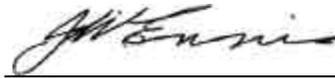
**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				7/18/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		019	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	94 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO- review site hazards. Stress what safety means. QC- stress know plan-follow plan.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0445- On site. 0600- Daily brief- review assign task and associated hazards. Stress 948 and the importance of receiving 948s. Review of training and the effort and cost that FW takes to provide a safe work place. Stress supervisors and individual worker responsibilities in promoting safety. Think, if in doubt-stop. Notify. 0640- Continue site activities; Continue provide administrative support to project personnel. Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines in accordance with approved workplan. Continue DO-10 brush removal in eastern bypass and marketable tree removal. Continue chipper operation. 0640- Safety down for demolition team, SUXOS, health and safety and QC to review demo procedures with the remote firing device system. 0740- preparation for demolition operations. 0900- Complete disposal/venting operations. Dispose 1-37 mm projectile at 3342.142N, 854 under DO-9 1615- Stop field work. 1815- DO-10 Stop field work.					
TO-10 SUXOS Comments					
0600 Daily Safety and Ops brief, continue brush clearance, geo survey. Survey points 0645 Demo safety stand down 1100 Site staff meeting 1130 Notified that Skipper Engineering was awarded Survey contract 1230 Six surveyors arrived for safety brief 1400 QC conducted initial preperty on the surveyors 1430 Site tour for surveyors 1600 Mapping out of field 1630 Teams off site 1800 Notified that Phillips and Jordan mechanics started to install a new engine and will work till 2000 1830 Brush team out of field					

S. W. Ennis

TO-10 SUXOS

7/18/2001
Date



7/18/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				7/19/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		020	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Overcast	Overcast	78 °F	63 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress PPE and chain saw safety. UXO training on procedures for electrical and non-electrical firing systems with the remote firing device.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0440- On site. 0600- Daily brief- review assign task and associated hazards. Stress risk mitigation 0627- Continue site activities; Continue provide administrative support to project personnel. Continue Alpha EE/CA geophysical survey, geophysical data analysis, and intrusive investigation of selected grids. Continue Bravo EE/CA, Continue transect team establishing, clearing and geophysical survey of cluster transect lines in accordance with approved workplan. Continue DO-10 brush removal in eastern bypass and marketable tree removal. Continue chipper operation. 0945- CEHNC D. Copeland and ACOE Mobile District E. Pope onsite for tour of Eastern Bypass. 1615- Stop field work. 1815- DO-10 Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0730 Survey arrived with two teams working outside the bypass and along the road 1400 Meet with Phillips and Jordan to discuss beetle tree removal 1600 Teams out of field except for brush cutters 1630 Off site					



7/19/2001

TO-10 SUXOS

Date



7/19/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/23/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		021	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	94 °F	66 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress weather and physiological monitoring. Review traffic pattern inside compound.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- Onsite. 0600- Daily brief. Review assign task and associated hazards. 0615- continue site activities; DO-1 Alpha EE/CA complete Alpha intrusive investigation and quality control inspection. Bravo EE/CA continue cutting and clearing of grids and USRAD geophysical survey of grids. Continue delineate, cut and clear and geophysical survey transects. DO-10, Continue cutting marketable trees, brush clearing and chipping brush. Continue geophysical survey. 1615- DO-1 stop field work. 1815- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush clearing, mapping, set grids and setting boundaries 0730 Bypass managers meeting 0900 Tour with safety of bypass 1130 Meeting with Greg about QC process for bypass 1500 Continue having trouble with team 2 and 3 data collector 1600 Teams out of field except brush cutting 1700 Off site					



TO-10 SUXOS

7/23/2001
Date



Site SUXOS/Superintendent

7/23/2001
Date

CONTRACTOR PRODUCTION REPORT				Date	
				7/24/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		022	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		94 °F	67 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress occupational health hazards. Chemical, physical, biological and ergonomics. UXO training on smoke grenades.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- Onsite. 0600- Daily brief. Review assign task and associated hazards. 0612- continue site activities; DO-1 Alpha EE/CA complete Alpha intrusive investigation and quality control inspection. Start intrusive ORS area. Bravo EE/CA continue cutting and clearing of grids and USRAD geophysical survey of grids. Continue delineate, cut and clear and geophysical survey transects lines. DO-10, Continue cutting marketable trees, brush clearing and chipping brush. Continue geophysical survey. 0630- DO-10 start gator training. 0730- Start demolition operations. 0830- Attend weekly UXO meeting. 0920- Complete demolition operations- Vent /dispose 2- 3.5" Rockets, 1- 60mm mortar/fuzed, 1- Trip Flare, 1- M9 Rifle Grenade, 1- Stokes. 1615- DO-1 stop field work. 1815- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0630 Safety and ops for John Deere Gator 6WD. Issue of camel backs 0830 FMC UXO meeting. IT reported 3 wells damaged we only know about 2 0900 Meeting about removing power from Building 3131, plan on week Aug 10 to 12 0945 Site personnel planning meeting, starting 5 USRADS teams 1500 Site tour 1530 Brief intrusive team 1600 Brief Bill Bendel 1800 Brush teams in 1830 Off site					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

7/24/2001

TO-10 SUXOS

Date

J. Dennis

7/24/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/25/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		023	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Cloudy/ Thunderstorms		91 °F	74 °F
Precip					
0.3					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress weather and hearing protection. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530- On Site. 0600- daily brief. Review assign task and associated hazards. 0630- Continue site activities- DO-1 Continue brush cutting, USRAD survey of grids, and establishing transect lines. DO-10, Continue brush clearing, chipping, land survey and geophysical mapping. 1030- Notified that the FMC safety officer had violated an exclusion zone for intrusive operations. 1400- Stop field work-Lightning in area. 1500-Continue field work. 1615- DO-1, Stop field work. 1815- DO-10, Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush clearance, mapping, survey grids and survey boundaries 0630 Mapping team meeting 0700 Team 1 to QC test grid 0930 Meeting with TFO, ALDOT, Alabama Power about removing existing power lines 1030 Notified that Mike Moore had driven through the exclusion zone 1235 Discussed with Mike Smith about how deep the bull dozer has been moving dirt 0830 Meet with IT representatives about damaged wells. Inspected several wells and identified only 2 marked wells were damaged, four unmarked surface well that had been driven over by the bull dozer, well was still operational 1600 Brush cutters off site due to heavy rain 1630 All teams off site					

S. Neill

TO-10 SUXOS

7/25/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

7/25/2001

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				7/26/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		024	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
pt. Cloudy		Cloudy		92 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO stress ergonomics and biological hazards.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530- On Site. 0600- daily brief. Review assign task and associated hazards. 0630- Continue site activities- QC checked log books. DO-1 Continue brush cutting, USRAD survey of grids, and establishing transect lines. DO-10, Continue brush clearing, chipping, land survey and geophysical mapping. 1030- Provide UXO escorts for FMC and TRADOC tour of operating areas. 1615- DO-1, Stop field work. 1815- DO-10, Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush cutting, mapping, survey of grids, survey boundaries 0630 Issued gators, team to field 0900 Drive through of by pass for safety and erosion inspection 1300 Inspect new fence in bypass 1630 Teams off site except brush					

S. Neill

7/26/2001

TO-10 SUXOS

Date

S. Neill

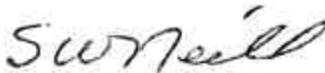
7/26/2001

Site SUXOS/Superintendent

Date

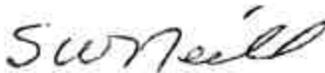
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/27/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		025	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy	Pt. Cloudy	91 °F	69 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-10 Daily Report.					
TO-10 SUXOS Comments					
0600 Safety brief for brush contractor and FW escorts 1800 Team out of field 1830 Off site					

	7/27/2001
TO-10 SUXOS	Date
	7/27/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/29/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		026	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	93 °F	70 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-10 daily report					
TO-10 SUXOS Comments					
0600 Safety brief for Phillips and Jordan 0630 Brush team marked additional trees to cut 1245 Brush cutters finish for the day 1300 Off site					

	7/29/2001
TO-10 SUXOS	Date
	7/29/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/30/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		027	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Rain		Clearing		94 °F	73 °F
Precip					
0.5					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress brush cutting equipment, procedures, safety precautions and PPE.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site 0600- Daily brief- review assigned task and associated hazards. Review visitors schedule. 0625- Site Manager brief all UXO personnel . Review 2-incident reports involving demolition operations. Stressed know the work plan the work plan. Do not violate procedures. 0635- Continue site activities; DO-1 Bravo EE/CA, Start OJT for new USRAD teams. Start dedicated demolition team training. Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0600FWENC Shana Hooth on site. 1010- CEHNC D. Copeland onsite. 1531- UXOSO started physiological monitoring of all field personnel. 1615- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0630 Brush, mapping survey in field 0900 Escort Shana Williams on tour of the bypass to investigate erosion issues. Shana is from Huntsville and is a Engineer 1245 Continue to have equipment problems with team 3. Switch back pack which seems to fix the problem 1600 Teams out of the field 1630 Off site					

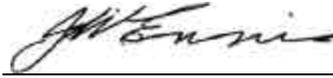
SW Ennis

TO-10 SUXOS

7/30/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



7/30/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				7/31/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		028	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear/Cloudy		95 °F	72 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review recycling procedures. Stress proper lifting techniques. UXO training on rifle grenades. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site 0600- Daily brief- review assigned task and associated hazards. Review visitors schedule and clean up assignments. 0635- Continue site activities; DO-1 Bravo EE/CA, Continue OJT for new USRAD teams. Continue dedicated demolition team training. Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0830- Site Manager and DO-10 SUXOS attend weekly UXO Coordination meeting. 1200- WBGT 82.5- Start 45/15 work/rest regimentation and physiological monitoring. 1245- WBGT 81.4- Continue normal work. 1330- CEHNC D. Copeland onsite. 1615- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued with brush clearing, survey, mapping 0830 FMC UXO meeting 1000 ALDOT meeting 1100 Take Phil Schroud from ADEM on tour of the bypass to discuss erosion control. Phil thinks everything looks good 1500 Greg Williams and I took a tour of the bypass we identified and inspected erosion control areas 1600 Teams out of the field except brush crew 1730 Steve Neill and Phillips and Jordan supervisor took a tour of the bypass and discuss additional erosion control requirements and schedule 1830 Off site					

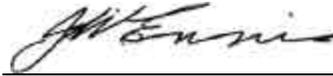
SW Neill

TO-10 SUXOS

7/31/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



7/31/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/1/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		029	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	92 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress heat stress symptoms, and procedures for treatment. Explain the WBGT readings and physiological monitoring.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site 0600- Daily brief- review assigned task and associated hazards. Welcome visitors FWENC John DuFeis , Mike McSherry and Mark Fle 0615- John DuFeis brief site personnel. 0635- Continue site activities; DO-1 Bravo EE/CA, Continue OJT for new USRAD teams. Conduct preparatory inspection on demolition team. Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0900- Accompany visitors on tour of operating areas. 1200- Birmingham Powder deliver explosive shipment. 1615- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush clearance and mapping 0700 Brief John De Feis on TO 10 0800 Tour of bypass and TO 01 1400 Set up Friday QC grids testing for 3 EM-61 sets 1600 Mapping teams out of field team 1 to stay and complete 1700 Off site					

SW'Neill

TO-10 SUXOS 8/1/2001

Date Date

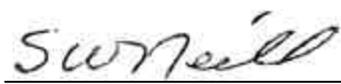
J.W. Ennis

Site SUXOS/Superintendent 8/1/2001

Date Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/2/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		030	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		94 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress emergency response procedures. UXO training on rifle grenades.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site 0600- Daily brief- review assigned task and associated hazards. 0625- Continue site activities; DO-1 Bravo EE/CA, Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0700- Site Manager and QC visit CEHNC representatives to discuss site operations. 0830- Project review meeting. 1026- Two FWENC personnel attend FMC meeting regarding closing of selected gates. 1300- P. Potte Paulus and J. Ennis conference call with CEHNC and TRADOC regarding exclusion zones. 1430- S. Neill assumed duties of site manager. Ennis off site. 1615- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Site safety and ops brief. Continued brush clearance and Mapping 0830 Site meeting 1030 UXO gate meeting at FMC. We decided to close all UXO gates starting Saturday 1630 Mapping team out of field 1830 Brush team out of field 1845 Off site					



TO-10 SUXOS

8/2/2001

Date



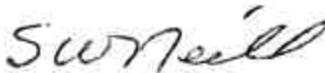
Site SUXOS/Superintendent

8/2/2001

Date

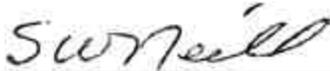
*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/3/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		031	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	93 °F	71 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-10 daily report.					
TO-10 SUXOS Comments					
0600 Daily safety brief for Phillips and Jordan. Continued brush support 1800 Out of field 1830 Off site					

	8/3/2001
TO-10 SUXOS	Date
	8/3/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/6/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		032	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy	Cloudy	94 °F	70 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards and precautions. Stress heat stress precautions and physiological monitoring. UX training on rifle grenades. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site 0600- Daily brief- review assigned task and associated hazards. 0635- Continue site activities; DO-1 Bravo EE/CA, Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 1000- Prepare for approaching tropical storm. 1230- Tropical storm change course. Heading west. 1615- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0630 TO 10 meeting on process improvement 1400 Tour of bypass 1630 Map team out of field 1830 Off site					

	8/6/2001
TO-10 SUXOS	Date
	8/6/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/7/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		033	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy		Cloudy/Thunderstorms		90 °F	73 °F
Precip					
0.5					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Stress emergency response procedures and rally points. UXO training on CEHN Basic Safety Considerations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0445- On site 0600- Daily brief- review assigned task and associated hazards. Site Manager reviewed comments of FWENC J. DuFeis and M. McSher. Read D. Rogers e-mail regarding on site relationship with client and regulators. Reviewed emergency response procedures. 0638- Continue site activities; DO-1 Bravo EE/CA, Complete cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0830- Site Manager and DO-10 SUXOS attended FMC weekly UXO coordination meeting. 1220- Stop field work. Thunderstorm in area. 1300- Weekly QC meeting. 1320- Continue field work. 1630- Stop field work. Lightning in area. 1700- continue field work. 1815- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops meeting. Continued brush clearance, mapping and grid set out 0730 Tour of bypass 0830 UXO meeting 1300 Site meeting 1400 Inspect bypass 1600 Mapping teams out of the field 1630 Off site					

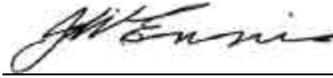
S. W. Ennis

TO-10 SUXOS

8/7/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



8/7/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/8/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		034	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy		Cloudy		92 °F	73 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards and precautions. Stress emergency response procedures. UXO training on 2.36" rockets. Field tail gate safety briefs. Physiological monitoring.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0445- On site 0600- Daily brief- review assigned task and associated hazards. Site Manager review purchase request requirements and procedures. 0635- Continue site activities; DO-1 Bravo EE/CA, Continue cutting and clearing grids. Continue transects. Continue USRAD survey of grids. DO-9- Dispose of 1- 37mm projectile. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 1310- WBGT 80.9. Start 45/15 work/rest regimentation. 1320- CEHNC C. Douthat and C. Twing on site. 1300- Start preparation for demolition operations. 1500- Complete demolition operations. Vented 1- 37mm projectile under DO-9, at N 33° 41' 15.2", W85° 48' 01.2 near Yahoo Lake 1615- WBGT 85. Start 33/33 work/rest regimentation. 1815- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush, mapping and grid lay out 0800 Discussion with Mike Smith about geo data verification. He agreed we could do it 0900 Meet with Phillips and Jordan to discuss clearance of transects 12' wide 1200 Review grid status and data base 1500 Tour the bypass to inspect the mulch thickness and erosion control 1600 Mapping teams out of the field 1900 Off site					

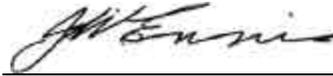
S. W. Ennis

TO-10 SUXOS

8/8/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



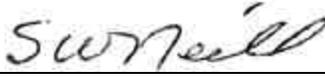
8/8/2001

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				8/9/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		035	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy	Clear	92 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress cooling down procedures. Stress emergency response procedures. UXO training on sand bag mitigation. Tail gate safety briefs. Continuous physiological monitoring of field personnel.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site 0600- Daily brief- review assigned task and associated hazards. 0630- Cassiopeia training for Team Leaders. 0635- Continue site activities; DO-1 Bravo EE/CA, Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 1400- Man down drill. Simulated that a Transect Team 2 team member had fell down and broke his leg. Evaluated notification, response procedures, communication procedures and overall effectiveness of procedures. 1815- Stop DO-1 field work. 1815- Stop DO-10 field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued with brush removal, mapping and survey 0630 Casio training for team leaders 1000 Worked on daily reports 1400 Alpha EE/CA drill 1600 Teams out of the field 1630 Off site					

	8/9/2001
TO-10 SUXOS	Date
	8/9/2001
Site SUXOS/Superintendent	Date

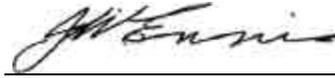
*Final Site Specific Final Report
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CONTRACTOR PRODUCTION REPORT				Date	
				8/13/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		036	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Rain/TS		Clearing.		90 °F	72 °F
Precip					
0.3					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards. Stressed procedures to take when thunderstorms are in area.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500- On site. 0600- Daily brief. Review assign task and associated hazards. Site manager review use of Foster Wheeler vehicles during non working hours. 0615- Continue site activities; 0635- Continue site activities; DO-1 Bravo EE/CA, Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0650- CEHNC M. Smith directed M. Young to have DO-1 geophysical survey teams to run EM-61s through test grid for validation. 0700- Received 948 from CEHNC M. Smith for non-compliance with general site wide workplan pg 5-12, par 5.4.3.2 reference weekly repeatability checks of geophysical and positioning equipment. 0730- Meeting with DOM, site manager, QC and SUXOS to discuss response to 948. 0850- Phoncon with PM regarding 948. 1040- Stopped field work. Lightning in area. 1156- Continue field work. 1400- PM provided guidance on future 948s that do not affect safety and directed site personnel not to run the test grid. 1615- DO-1 Stop field work. 1815- DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued with brush, mapping and survey 0700 Site meeting with SUXOS on COE 948 0830 TO 01 planning meeting 1230 Phillips and Jordan stopped work due to bad weather 1300 COE Debbie T requested an email for permission to put a walk through gate in the fence 1600 Teams out of the field 1630 Off site					

S. W. Ennis
TO-10 SUXOS

8/13/2001
Date

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8/13/2001

Site SUXOS/Superintendent

Date

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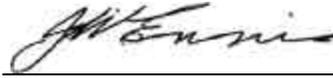
CONTRACTOR PRODUCTION REPORT				Date	
				8/14/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		037	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Foggy	Partly Cloudy	90 °F	70 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO stress traffic control /EZ control procedures. UXO training on M34 WP grenade. Frequent observations. Tail gate briefings. Continuous physiological monitoring.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0430- On site. 0600- Daily brief. Review assign task and associated hazards. Site manager review building security, and sign in requirements. 0617- Continue site activities; DO-1 Bravo EE/CA, Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0830- site Manager and D)-10 SUXOS attend FMC weekly UXO meeting. 1000- CEHNC issued a verbal stop work order to stop surveying inside the fenced area of Range-16 and adjacent areas suspected of containing 40mm grenades and LAW munitions. 1535- Received 948 from CEHNC T. Baksa for work stoppage at Range 16 where LAW and 40mm grenades have been found. CEHNC will provide additional guidance. 1815- DO-1 and DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued brush, mapping and survey 0620 TO 10 meeting with all hands to talk about procedures and good work 0830 UXO meeting for Ft McClellan. IT will be required to install engineering controls during drilling after the FW magazines are in place 1000 Meeting with Steve Paulus on intrusive SOP 1200 Training on procurement 1400 Tour the bypass with George Bridgeman. Discuss additional trees to be removed with Phillip and Jordan supervisor with no additional acreage 1600 Teams out of the field 1630 Off site					

S. W. Ennis

TO-10 SUXOS

8/14/2001
Date

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Date

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CONTRACTOR PRODUCTION REPORT				Date	
				8/15/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		038	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		92 °F	63 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Reviewed procedures for areas suspected of containing 40mm grenades or LAW munitions. Conduct gate safety briefings and frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0400- On site. 0600- Daily brief. Review assign task and associated hazards. Site manager review 958 issued by CEHNC T. Baksa on 8/14/01. FW will survey inside the Range 16 outer fence until additional guidance is provided. FW will also put an EZ around any located 40mm and LAW munitions. Also explained the effect of TDEM equipment (EM-61) on electrical fuzing. 0615- CEHNC T. Baksa explained that by CEHNC directives that personnel could not enter areas suspected of containing 40 mm grenades until the vegetation had been burned. 0617- Continue site activities; DO-1 Bravo EE/CA, Continue transects. Continue USRAD survey of grids. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Continue geophysical mapping. 0645- conference with SUXOS, QC and UXOSO pertaining guidance provided by PM on expected performance. 1220- WBGT 84.5- start 45/15 work/rest regimentation. 1610- Continue 100% work schedule. 1815- DO-1 and DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued Brush chipping, mapping and grids 0900 Tour and inspection of areas in the bypass. Phillips and Jordan finishing up on the north end of C. Will move mulcher across the Sector D. We will take K. The power lines will be down by Thursday 1130 In office brief 1300 Meet with CEHNC on cost estimating 1600 Teams out of the field 1630 Off site					

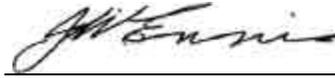
S. W. Neill

TO-10 SUXOS

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Site SUXOS/Superintendent

Date

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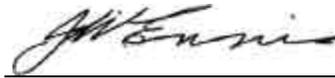
CONTRACTOR PRODUCTION REPORT				Date	
				8/16/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		039	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear/partly cloudy		93 °F	73 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO stress housekeeping and emergency equipment inventory. UXO training on 75mm shrapnel round. Conduct tail gate safety briefs. Conduct physiological monitoring.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0420- On site. 0600- Daily brief. Review assign task and associated hazards. Site manager review visitors scheduled for Monday. Also, review EZ for had been established by FW as 500 feet. 0615- Continue site activities; 0620- Continue site activities; DO-1 Bravo EE/CA, Continue transects. Continue USRAD survey of grids. DO-9 Conduct demolition operations. DO-10 Bypass clearance. Continue cutting marketable trees and chipping brush. Contine geophysical mapping. 0700- Start preparations for demolition operations. 0930- Complete demolition operations. Dispose/vent 1-M9A1 rifle grenade, HE 2.36 rocket, practice at N33°42'16", W085°48'10.6". 1100- Weekly QC meeting. Discussed weekly progress and problems. 1220- Start 45/15 work/rest regimentation. 1600- continue 100% work schedule. 1815- DO-1 and DO-10 stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief. Continued with brush chipping, mapping and grid lay out 1100 Site QC meeting 1300 Inspect operations on the bypass. Trees around Building 3131 cut down, continued to chip trees 1600 Team out of the field 1630 Teams off site, continued brush chipping 1830 Brush team out of the field, office site					

S. W. Ennis

TO-10 SUXOS

8/16/2001

Date

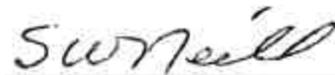


8/16/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				8/17/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		040	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			T. Brennan		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	92 °F	74 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Tail gate briefs,					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0600- Daily brief. Review assign task and associated hazards. 0615- Continue site activities; DO-1 Bravo EE/CA, Continue USRAD survey of grids. DO-10 Bypass clearance. Continue chipping brush and spreading chips.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0900 Inspect the bypass 1000 Shuttle tracks for repair 1600 Teams stop work for the day 1830 Off site					



8/17/2001

TO-10 SUXOS

Date

Not on Record

8/17/2001

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				8/20/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		041	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Partly Cloudy		Clearing		88 °F	73 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards, stress vehicle safety and operations. Tail gate safety briefings by team. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0520- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager discuss visitors schedule, site house keeping, and safe vehicle operation in congested areas. UXOSO discuss site hazards and vehicle safety. 0612- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits. DO-9, provide site wide demolition support as required. DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids. 1030- FW J. McIlrath and A. Holcomb on site. 1330- DO-10 DOM attend meeting with Fort McClellan and CEHNC regarding use of area 3100 motor pool. 1430- CEHNC D. Copeland and S. Murdock on site. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0700 Worked on intrusive SOP 0900 Inspection of bypass 1200 Trouble shoot possible grid alignment problem 1300 Brief By Jack McIlrath on RAB meeting tonight 1500 SUXOS meeting on personnel problems 1600 Teams out of the field 1630 Mapping teams off site					

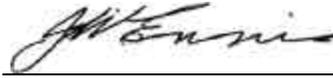
S. W. Ennis

TO-10 SUXOS

8/20/2001

Date

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8/20/2001

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
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CONTRACTOR PRODUCTION REPORT				Date	
				8/21/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		042	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		90 °F	56 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO stress planning the work and working the plan. UXO training on range Residue Processing Supervisors tail gate briefings and frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0520- On site.</p> <p>0600- daily brief. Review assign task and associated hazards. Welcome PM J.McIlrath and new PM A. Holcomb on site.</p> <p>UXOSO discuss site hazards and vehicle safety.</p> <p>0611- PM discuss project status and introduce new project manager.</p> <p>0621- Continue site activities;</p> <p>DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits.</p> <p>DO-9, provide site wide demolition support as required.</p> <p>DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids.</p> <p>0830- FW S. Paulus and R. Neill to CEHNC Huntsville to try and walk through DO-1 work plan changes. 0830- Site Manager and PMs attended weekly UXO meeting. 0900- SM attend meeting with FMC and CEHNC to discuss access to area 3100 motor pool for City of Anniston.</p> <p>1448- Phoncon with D. Copeland regarding response to 948. Conference with CEHNC M. Smith and T. Baksa regarding lack of response. They had not been provided e-mail copies of the proposed response to the 948. They were info added on the e-mail.</p> <p>1815- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief. Continue brush chipping, mapping and survey</p> <p>0830 Depart to Huntsville office</p> <p>1100 Meeting with Huntsville</p> <p>1300 Meeting with Greg Parsons and Greg Boyuga on the intrusive work plan modifications</p> <p>1530 Departed Huntsville</p> <p>1700 Arrived at Ft McClellan</p>					

S. W. Neill

TO-10 SUXOS

8/21/2001

Date

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J. W. Ennis

8/21/2001

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				8/22/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		043	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		90 °F	57 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. UXOSO stress team work. UXO training on reporting for Team leaders tail gate briefing. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0520- On site. 0600- daily brief. Review assign task and associated hazards. Site manager review vehicle backing procedures; review parking on range roads, do not block. UXOSO discuss site hazards and team procedures. 0615- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits. DO-9, provide site wide demolition support as required. DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0700 Brief Jack and tour the Bypass 1600 Report of contamination in Remout Creek by IT Corp investigated all flowing water and found no problems 1730 Meet with EPA, ADEM and COE at UXO gate. They showed us an area D85 that had standing water and mulch in an otherwise creek bed. We followed it back to where it came out of the woods EPA determined that the HTRW contractor could sample the water point and that we would clear the bed of the creek of mulch 1830 Brush teams out of the field 1930 Off site					

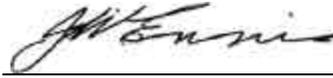
S. W. Ennis

TO-10 SUXOS

8/22/2001

Date

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Fort McClellan, Alabama*



8/22/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

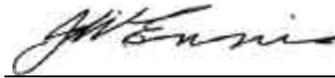
CONTRACTOR PRODUCTION REPORT				Date	
				8/23/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		044	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		92 °F	60 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review weather and propane cylinders. UXO training on 37mm projectile. Team leaders conduct tail safety briefs. Conduct frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0520- On site.</p> <p>0600- daily brief. Review assign task and associated hazards. Site manager review vehicle trade out procedures. Review log book entries requirements for being specific.</p> <p>UXOSO discuss site hazards and safety bulletin on propane cylinders..</p> <p>0625- Continue site activities;</p> <p>DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits.</p> <p>DO-9, provide site wide demolition support as required.</p> <p>DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids.</p> <p>0800- FW PM and DO-1 DOM attend Monthly BCT meeting. 1306- WBG 83.6 start 45/15 work/rest regimentation. 1457- CEHNC reported 1-37mm projectile near Range 19. Team investigated and GPS item. CEHNC directed that item be marked and disposed of at date. 1511- CEHNC T. Baksa and M. Smith presented a 948 for allowing members of the BCT to enter the eastern bypass with out a safety brief or without signing the visitors log. 1630- CEHNC D. Copeland and S. Murdock onsite to visit eastern bypass.</p> <p>1815- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief</p> <p>0630 Meet with Phillips and Jordan supervisor to outline the change that the EPA and ADEM wanted to the creek area. Move the mulch from the stream flow keeping in mind the area was overgrown with vegetation and trees recently</p> <p>1215 Inspected work on the creek area and the bypass</p> <p>1600 Escort Dan Copeland, Suzanne Murdock and Greg Williams to inspect creek and bypass</p> <p>1800 Brief Jack</p> <p>1900 Off site</p>					

S. W. Ennis

TO-10 SUXOS

8/23/2001

Date

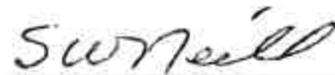


8/23/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				8/25/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		045	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	92 °F	64 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-1 and DO-10 Daily Reports.					
TO-10 SUXOS Comments					
0600 Brief Phillips and Jordan on safety in the field. Also inspected the bypass 0700 Relocated portable toilets 1600 Brush team out of the field 1630 Off site					



8/25/2001

TO-10 SUXOS

Date



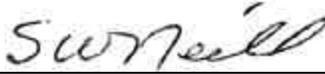
8/25/2001

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				8/26/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		046	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	92 °F	60 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
See DO-1 and DO-10 Daily reports.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued brush chipping, mapping and survey 0700 Checked on a fishermen at Yahou lake, security will handle it. Check creek area for water flow, it is running clear at the culvert 0730 Checked brush chipping on top of Iron Mountain 1445 Check locator F1A4 at the test grid, stakes are missing, took locator to bypass to test 1630 Off site					

	8/26/2001
TO-10 SUXOS	Date
	8/26/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/27/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		047	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	93 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards and precautions, Stress HAZCOM program. Team Leaders conduct tail safety briefings. Conduct frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0520- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager discussed change in work week-work Sunday, off Thursday. Reviewed 948 regarding unauthorized visitors in the byoass. All visitors will receive a safety briefing and sign the visitors log. All regulars will be escorted by QC. UXOSO discuss site hazards and vehicle safety. 0620- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits. DO-9, provide site wide demolition support as required. DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids. 1230- WBGT 82°. Start 45/15 work/rest regimentation. 1615-DO-10 stop field work. 1623- continue 100% work regimentation. 1815- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief, continued brush chipping mapping and survey 0730 Brief Art Holcomb on UXO issues along with the other SUXOS 1100 Review equipment status with Bryan Fitch 1115 QC electronic log books, some data from team 1 and 2 is missing, checking casios 1145 Called Paul James to discuss exclusion zones around the bypass. His concern was the motor pool and its closure. I gave him our timeline of Sept 17th due to procedure changes and lack of data along with Phillip and Jordan in the area. Paul said to wait before putting out the schedule 1400 Inspect bypass, inspect the west side for grids 1530 Report to FMC submitted 1830 Off site</p>					

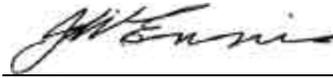
S. W. Ennis

8/27/2001

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



8/27/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				8/28/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		048	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Overcast		Clear		88 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress lightning procedures. UXO training on 40mm grenades. Tailgate safety briefs. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0510- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager discussed logbook procedures. QC discussed safety on slopes. UXOSO discuss site hazards and procedures to follow with lightning in area. 0620- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits. DO-9, provide site wide demolition support as required. DO-10, Continue chipping brush and spreading mulch; continue surveying in grids and geophysical mapping of grids. 0830- Attend weekly UXO meeting. 0900-Attend FMC meeting to discuss 3100 area exclusion zones. 1000- PM and DO-10 DOM and SUXOS attend ALDOT meeting. 1300- Weekly QC meeting. 1815-DO-10 stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued chipping, mapping and survey 0730 Meeting with Phillip and Jordan supervisor to discuss completion of contract 0830 UXO meeting 0900 Motor pool meeting 1000 ALDOT meeting to extend the bypass 1300 QC meeting 1600 Teams out of the field 1630 Off site					

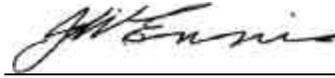
S. W. Ennis

TO-10 SUXOS

8/28/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



8/28/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

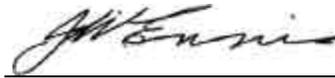
CONTRACTOR PRODUCTION REPORT				Date	
				8/29/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		049	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	89 °F	70 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Stress holiday driving statistics-drive safe. Tail gate safety briefs. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager discussed weekly UXO meeting and drive safe. QC reviewed entry procedures. UXOSO discuss site hazards and drive safe practices. 0617- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Continue establish, surface clear, and conduct geophysical survey of cluster transits. DO-9, provide site wide demolition support as required. DO-10, Star demobilization of brush clearing contractor; continue surveying in grids and geophysical mapping of grids. 0700- DO-1 Start training transect teams for reacquiring selected anomalies and intrusive investigation of those anomalies. 1815- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping and survey 0900 Inspected bypass and working conditions 1115 Notified of damaged EM-61 1300 Arranged for replacement 1/2 meter EM-61 1600 Teams out of field 1630 Off site					

S. W. Ennis

TO-10 SUXOS

8/29/2001

Date



8/29/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				9/4/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		050	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	86 °F	69 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No field activities.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping and fixing silt fence 0630 Tour of the bypass to inspect silt fence and erosion from weekend rain of 4.6" 0830 UXO meeting at FMC 0900 Start repair of damaged silt fence, see erosion control report 1330 Presentation to the RAB on the eastern bypass 1600 Teams out of the field 1630 Off site					



9/4/2001

TO-10 SUXOS

Date



9/4/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/5/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		051	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Rain		Clearing		88 °F	71 °F
Precip					
0.1					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Stress following approved procedures. Do not deviate. Review trailer hitch incendiary training on M28 rifle grenade.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager discussed policy on completion of Loss Control course. QC requirements for following approved procedures.. UXOSO discuss site hazards and DIR philosophy. 0614- Continue site activities; DO-1, Continue USRAD geophysical survey of Bravo grids; Complete training on grid lay out procedures and start laying out grids.. DO-9, provide site wide demolition support as required. DO-10, Continue laying out grids and geophysical mapping of grids. 1300- Weekly QC meeting. 1615- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping and survey 0700 Meeting with Greg 1600 Teams out of the field 1630 Off site					

S. W. Neill

TO-10 SUXOS

9/5/2001

Date

J. W. Ennis

Site SUXOS/Superintendent

9/5/2001

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				9/6/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		052	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		86 °F	68 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Review traffic flow and parking in compound. UXO training on BLU 50 CS/BZ gate safety briefs. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager review time sheet procedures. Emphasise safety attitude, please be safe, think safe, act safe. UXOSO discuss site hazards and DIR philosophy. 0629- Continue site activities; DO-1, Continue USRAD reacquisition and geophysical survey of Bravo grids; Transect start laying out grids.. DO-9, Provide site wide demolition support as required. DO-10, Continue laying out grids and geophysical mapping of grids. 0800- Meeting FMC, CEHNC, IT and FWENC regarding flagging of OE and clearing of grids around 3181. 1000- PM management meeting. 1230- Site Manager, SUXO and QC conduct inventory of explosives. 1330- Start preparation for demolition operations. 1500- Complete demolition operations. Dispose/vent 1- mechanical time fuze. And 1- MK-1, 75mm shrapnel projectile. 1615- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued with mapping and survey 0800 FMC UXO meeting 1000 Site meeting with site managers and DO managers 1230 Dan Copeland requested a map showing grids complete 1600 Meeting with all personnel 1630 Off site					

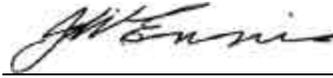
S. W. Ennis

TO-10 SUXOS

9/6/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



9/6/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

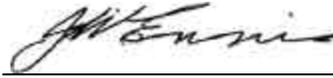
CONTRACTOR PRODUCTION REPORT				Date	
				9/10/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		053	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Partly cloudy	clearing	85 °F	68 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards. Stress weather, housekeeping and personal safety. UXO training, review and DIR philosophies. Tailgate briefs and frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager review flagging procedures and housekeeping. e. UXOSO discuss site hazards and housekeeping and personal safety. 0617- Continue site activities; DO-1,USRAD start laying out series 500 grids; Transect add on transects in Alpha area. DO-9, Provide site wide demolition support as required. DO-10, Continue laying out grids and geophysical mapping of grids. Continue spreading mulch. 0800- Meeting FMC, CEHNC, and FWENC regarding clearing of grids around 3181. 1615- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops briefing 0630 Refresher training by Toni Schoer for mapping teams 1000 Meeting with Ed Hawkinson from Auburn University about exclusion zones around their new building. We will work out a schedule as not to interfere 1015 Reported 2.36" in grid N13 next to Iron Mountain Rd. Met Mike Smith at location. It was just the motor 1600 Teams out of the field 1630 Mapping and survey off site 1800 Brush team out of the field 1830 Off site					

S. W. Ennis

TO-10 SUXOS

9/10/2001
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



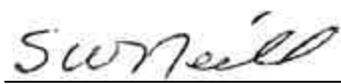
9/10/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/11/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		054	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		87 °F	68 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards. Stress safe driving, slips, trips and falls. UXO training on 75mm project. Tail gate safety briefs and frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager review work schedule. UXOSO discuss site hazards. Stress weather precautions, attention to details and follow the plan. 0615- Continue site activities; DO-1,USRAD continue layout of 500 series grids; Transect continue alpha transects.. DO-9, Provide site wide demolition support as required. DO-10, Continue laying out grids and geophysical mapping of grids. 0830- Attend Weekly Meeting. 1300- weekly QC meeting. 1815- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued brush leveling, mapping and survey 0830 UXO meeting 1100 Inspected QC of mulch on the bypass 1300 QC site meeting 1600 Mapping teams out of the field 1630 Off site					



TO-10 SUXOS 9/11/2001



Site SUXOS/Superintendent 9/11/2001

Date Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/12/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		055	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy		Partly Cloudy		89 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards and precautions. Stress think safe and work safe.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0500- On site.</p> <p>0600- daily brief. Review assign task and associated hazards. Site Manager review comments from UXO meeting. UXOSO discuss site hazards.</p> <p>0611- Continue site activities;</p> <p>DO-1,USRAD continue layout of 500 series grids; Transect continue alpha transects..</p> <p>DO-9, Provide site wide demolition support as required. Clean up and inventory Stokes Mortars</p> <p>DO-10, Continue laying out grids and geophysical mapping of grids. Complete spreading of mulch.</p> <p>0940- Transec Teams stopped by DOJ security. Telephoned DOJ to clear up misunderstanding. Transects continue work.</p> <p>0805- CEHNC M. Smith gave verbal directions to clean up sandbags and 3" Stokes Mortars that had been shot in the Range 23 area. DFWENC not to shoot any items in the area until the route had been marked by the contractor requiring access to the area.</p> <p>1300- Start preparation for demo. 1425- complete dem operations. Dispose/vent 1- 75 mm, HE, MK-1 projectile and 1- 1 pounder, H 2.</p> <p>1815- Stop field work.</p> <p>1815- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief, continued mulch spreading, mapping and survey</p> <p>0900 Inspected the mulch spreading by Phillips and Jordan on the bypass</p> <p>1600 Teams in from field</p> <p>1630 Off site</p>					

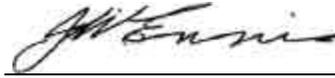
SW Ennis

TO-10 SUXOS

9/12/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



9/12/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/13/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		056	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	87 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards and precautions. UXO training on M-72 LAW. Tail gate safety briefs and frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- On site. 0600- daily brief. Review assign task and associated hazards. Site Manager review work schedule. UXOSO discuss site hazards. Stress weather precautions, attention to details and follow the plan. 0615- Continue site activities; DO-1,USRAD continue layout of 500 series grids; Transect continue alpha transects.. DO-9, Provide site wide demolition support as required. DO-10, Continue laying out grids and geophysical mapping of grids. 1815- Stop field work. 1815- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping and survey 0700 Work on moving and plans 1600 Team out of the field 1630 Off site					

S. W. Neill

TO-10 SUXOS

9/13/2001

Date

J. W. Ennis

Site SUXOS/Superintendent

9/13/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/17/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		057	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	78 °F	52 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Stress smoking policy. Daily tail gate safety briefs. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review CSQ philosophy and procedures regarding Scope, Schedule, Budget and Quality. 0603- SUXOS review assign task and required exclusion zones. Stress smoking area procedures. 0614- Continue site activities. DO-1 Continue/Complete schedule transects. Continue grid layout and intrusive investigation of selected grids/transects. Start training subcontractor personnel for conducting surface sweeps. DO-10, Continue grid layout and geophysical mapping of grids, 0727- Received 948 from CEHNC for having empty metal shipping containers in magazine. 1230- Start preparation for demolition operations. 1430- Complete demolition operations. Dispose/vent 2- 3.8" stokes Mortars and 1-37mm projectile in grid B27. 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops 0845 Site tour and inspection 1330 Team to repair silt fence at the lake and upgrade erosion control at G65, E21 and E57 1400 SM and DOM meeting with Art and Jack 1600 Teams out of the field 1800 Off site					

S. W. Ennis

TO-10 SUXOS

9/17/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

J. W. Ennis

9/17/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/19/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		058	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy		Cloudy		87 °F	70 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards. Stress PPE and chain saw safety. UXO training on 84mm AT-4 project gate safety briefs. Frequent observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review communications for EZs. 0602- SUXOS review assign task. 0605- UXOSO review site hazards. Stress PPE and chain saw safety. 0615- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance of series 500 grids. Continue brush clearance of series 500 grids. Transect teams start intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping, survey and reacquire 0830 Validation team meeting to discuss procedures for intrusive ops 1200 Preparatory inspection prior to validation intrusive operations 1300 QC site meeting 1600 Teams out of the field 1630 Off site					



TO-10 SUXOS 9/19/2001
Date



Site SUXOS/Superintendent 9/19/2001
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/20/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		059	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Light Rain	Clearing	84 °F	70 °F	0.01	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. UXOSO review site hazards. Stress general site safety and site in procedures. UXO training on M23 landmine. Tail gate safety briefs. Frequent observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0400-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review EZ communications and CEHNC 948 concerning E violations.. 0604- SUXOS review assign task. 0610- UXOSO review site hazards. Stress general site safety. 0627- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Start intrusive sampling of selected grids for proof of geophysical data. 1030- Start preparations for demolition operations. 1110- complete demolition operations. Dispose/Vent 1- 81mm mortar, M43A1 empty, in Grid B57. 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety ops brief, continued mapping, survey and QC validation 0800 Brief intrusive team to use established EZ from Bravo transects 1300 Notified of 37 mm in grid B11 1320 Notified the COE UXO safety Mike Smith about 37 mm 1400 Items identified as a 37 mm AP-T. Placed in a plastic bucket as scrap 1600 Art Holcomb calls a supervisors meeting to discuss work load 1630 Teams off site 1715 Meeting complete, off site					

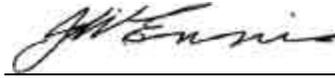
S. W. Ennis

TO-10 SUXOS

9/20/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



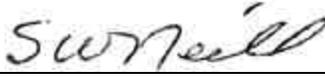
9/20/2001

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				9/24/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		060	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Rain	rain	84 °F	70 °F	0.1	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Stress wind conditions. Review procedures for filling out incident reports. Tail gate safety briefs. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0450-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review EZ setup, breakdown and QC procedures.. 0604- SUXOS review assign task and required Ezs. 0612- UXOSO review site hazards. Stress wind conditions. 0625- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Start intrusive sampling of selected grids for proof of geophysical data. 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued with mapping, survey and QC validation M51 0730 Delivered new map to FMC ops office 1140 First 3" Stokes reported, notified Mike Smith as not fused but may have a booster. Will not detonate due to bad weather 1330 QC 1 reported 2nd 3" stokes 1530 SUXOS meeting 1600 Teams are out of the field 1630 Off site					

	9/24/2001
TO-10 SUXOS	Date
	9/24/2001
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/25/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		061	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		68 °F	48 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review site hazards. Stress communications. UXO training on riot control grenade, CS M47. Tail gate safety briefings. Frequent field observations.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review EZ communications and CEHNC 948 concerning E violations.. 0607- SUXOS review assign task. 0610- UXOSO review site hazards. Stress PPE inspection and DIR. 0625- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Start intrusive sampling of selected grids for proof of geophysical data. 0830- DO-10 SUXOS attend weekly UXO meeting. 1310- Start preparations for demolition operations. 1520- Complete demolition operations. Dispose/Vent 4- 3" Stokes Mortars, in Grid M51. 1615- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0630 SUXOS staffing meetings 0830 UXO meeting 0930 Phone conference with Art 1030 3rd 3" stokes found in grid M51 with fuze 1300 QC meeting, TO10 demo today 1330 Notified of 4th 3" Stokes 1440 Demo brief 1510 Detonation 1515 All clear 1600 Teams out of the field 1630 Off site					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

9/25/2001

TO-10 SUXOS

Date

J. Dennis

9/25/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				9/26/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		062	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	40 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress chain saw safety. UXO training on first aid. Conduct gate safety briefs. Conduct frequent observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review field team data input, EZ procedures and coordinati EZs. 0606- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Stress chain saw safety. 0625- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of se 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Start intrusive sampling of selected grids for proof of geophysical data 0900- Grass cutters encroached on EZs. Stop work until clear. 1300- Meeting with CEHNC D. Tague, IT Corp. B. Sunderman and J. Tarr, FWENC J. Ennis, S. Neill and P. Potter to coordinate excl zone and work areas access. 1300- Start preparations for demolition operations. 1630- Complete demolition operations. Dispose/Vent 3- 3" Stokes Mortars, in Grid B104, 1-37mm HE projectile in transect m3-1M, 2.36" practice in M3-1M, 013, 1- 2.36" practice in M3-1M 126, and 6 3" Stokes mortar in Bypass grid N03. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued with mapping E, F, J, Survey Fand G, QC N03 0800 Meeting Scott Bolton oF FTMC ops 0840 Grid N03, 1 3" Stokes no fuze 0845 Notified Mike Smith 0930 2nd stokes same grid 1130 Notified of 2 other stokes 1330 Demo brief for TO 01 and TO 10 1450 Set up TO 10 shot on 6 stokes 1600 Team departs field 1630 Off site					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

9/26/2001

TO-10 SUXOS

Date

J. Dennis

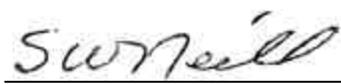
9/26/2001

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				9/27/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		063	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	75 °F	40 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress UXO flagging procedures and house keeping. UXO training on M74 Incendiary grenade. Conduct tail gate safety briefs and observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review demolition procedures. 0605- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Stress UXO flagging procedures. 0628- Continue site activities. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, continue intrusive sampling of selected grids for proof of geophysical mapping. 1300- Start preparations for demolition operations. 1630- Complete demolition operations. Dispose/Vent 1-236" practice in M3-1M, 103. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in Jand F, Survey in H and QC validation in N03 0800 Start intrusive grid N03 1100 Located 3" stakes 1300 Brief for demo TO 01 and TO 10 1600 All clear, teams out of the field 1630 Off site					



TO-10 SUXOS 9/27/2001



Site SUXOS/Superintendent 9/27/2001

Date Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				9/29/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		064	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		77 °F	42 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress UXO flagging procedures and house keeping. UXO training on M74 Incendiary grenade. Conduct tail gate safety briefs and observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0530 Arrived shop 0600 Safety brief 0630 Team assignments: survey grid stake out: Lister and Cope; surface 1: Schneider, Ellington, O'Shaughnassey; surface 2: Houseknecht, Leshko, Harsh; demo team: Bendel and Whitley 0700 Surface 1 working S sector; Surface 2 working T sector; survey in south end S sector; demo team check and clean up from demo site 5/28/02 0740 IT (Brian) checked on having water monitoring team work well on west end of Porta-Potty Road 0800 Check on team working, all teams working assigned tasks 1100 Surface 2 finished north end of T sector, moved to midsection; surface 1 continues on in S sector, survey working southern part of T sector 1630 Teams secured. NOTES: Surface clearance completed 56 grids, survey of grids, 21 grids					



TO-10 SUXOS

9/29/2001

Date



Site SUXOS/Superintendent

9/29/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/1/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		065	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		80 °F	40 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Review LOSS Control pyramid. Conduct tail gate safety brief and frequent field observation of site activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review safety attitude. 0604- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Review LOSS Control pyramid and model and relation to FWENC incidents. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Start intrusive sampling of selected grids for proof of geophysical data. 0830- Attend weekly UXO meeting. 1130- As requested by CEHNC, PM directed that Toxic Release Report be continued. Deliver updated copy on 10/10/01. 1200- CEHNC D. Tague requested status of Alpha EE/CA finds. 1215- Weekly inventory of magazines. 1225- Start preparations for demolition operations. 1504- Complete demolition operations. Dispose/Vent 1- 3" Stokes Mortars, in Grid B047. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued Mapping in E, F, J, Survey in K50 and H, QC in L34 0815 QC started intrusive ops 1104 QC reported 2.36" Rocket with fuze 1220 QC reported 2.36" Rocket HEAT 1330 Demo brief 1500 Demo for TO 10 1600 All team out of the field 1630 Off site					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

10/1/2001

TO-10 SUXOS

Date

J. Dennis

10/1/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

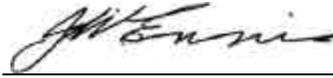
CONTRACTOR PRODUCTION REPORT				Date	
				10/2/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		066	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		80 °F	45 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress use of seat belts. Conduct tail gate safety briefs and frequent field observation of field activities.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0450-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review equipment sign out and EZ procedures. 0604- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Review FWENC work rules. UXO training on data input. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 0800- ALGAS on site to check Summerall Gate Road, Rucker Road and Iron Mountain Road areas for Dig Safe.. 1300- Weekly QC meeting. 1530- Project staff meeting. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued Mapping in E, F, J, Survey in K, L, N, P and H, QC in L34 0805 QC starts intrusive 0845 Called by IT Corp for access to the skeet range for a drill rig. Meeting them at Northern EZ 1600 Teams out of the field 1630 Off site					

SW Ennis

TO-10 SUXOS

10/2/2001
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/2/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/3/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		067	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		60 °F	45 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Reviewed FWENC work rules.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0450-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review equipment sign out and EZ procedures. 0604- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Review FWENC work rules. UXO training on data input. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 0800- ALGAS on site to check Summerall Gate Road, Rucker Road and Iron Mountain Road areas for Dig Safe.. 1300- Weekly QC meeting. 1530- Project staff meeting. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in J, N, K, Survey in K50, C30 and QC in L34 0800 Meeting with IT to schedule next weeks ops 0810 Start QC intrusive ops 0830 Meet with Barry Bodgett from Alagasco to locate lines around the bypass and Bravo EE/CA 1300 QC staff meeting 1400 Meeting with Mike Moore on barricades 1530 Staff meeting 1800 Off site					

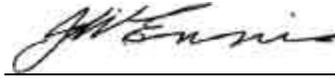
SW Ennis

TO-10 SUXOS

10/3/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/3/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/4/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		068	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		82 °F	49 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Reviewed site hazards. Stress use of eye protection					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0450-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review equipment sign out and EZ procedures. 0604- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Review FWENC work rules. UXO training on data input. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 0800- ALGAS on site to check Summerall Gate Road, Rucker Road and Iron Mountain Road areas for Dig Safe.. 1300- Weekly QC meeting. 1530- Project staff meeting. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, P, N, K, Survey in A and QC in L34 0815 Start intrusive ops 1030 Inspect the Bypass 1600 Teams out of the field 1700 Off site					

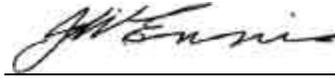
S. W. Ennis

TO-10 SUXOS

10/4/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/4/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				10/8/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		069	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		70 °F	40 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Reviewed spotters for backing up vehical and smoking are					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review schedule and EZ control procedures. 0604- SUXOS review assign task and personnel changes. 0611- UXOSO review site hazards. Stress bee precautions and spotter requirements when backing vehicles. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of se 500 grids. Transect teams continue intrusive investigation of selected transects. Dispose of marked items. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 0757- TF Security called regarding a problem with the Auburn area EZ. A contractor had showed up and wanted to work in area. FW ag to relocate. Contractor decided not to work in area. 0820- Teams reported intruders in EZ. Stop work. Security notified and on scene. 0835- EZ's secure. Continue intrusive operations. 0923- Transport 3- 60mm mortars, WP to quarry for disposal. 1200- start preparation for demolition operations. 1500- Complete demolition operations. Dispose/Vent 3-2.36" rockets in grid 577, and 1- 75mm shrapnel round in grid B047. 60mm were not disposed of due to wind conditions. 1615- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief, continued mapping in E, F, C, Survey in A and QC in L34 1000 IT requested access to Range 29. This will shut down intrusive ops in L34 1630 Teams off site 1730 Off site</p>					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

10/8/2001

TO-10 SUXOS

Date

J. Dennis

10/8/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/9/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		070	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	47 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress the marking of bee hives and PPE.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515- Onsite. 0600- Daily brief- Review assign task and associated hazards. 0609- SUXOS review assign task and EZs. 0611- Equipment manager review vehicle sign out procedures. 0612- UXOSO review site hazards. Review EHS policy. 0622- UXO training on influenza symptoms and prevention. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical mapping. 0830- Attend weekly UXO meeting. 1300- Weekly QC meeting. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in E, F, C, Survey in A 1245 Heavy smoke in the bypass, all teams out of the field until the source is found 1300 QC meeting 1600 QC and GEO meeting to discuss recollects 1600 Teams out of the field 1630 Off site					

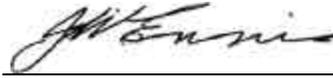
S. W. Ennis

TO-10 SUXOS

10/9/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/9/2001

Site SUXOS/Superintendent

Date

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Eastern Bypass OE Removal
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CONTRACTOR PRODUCTION REPORT				Date	
				10/10/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		071	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	55 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress load management and safe driving practices.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0515-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager stress prevention of vehicle abuse and cost of repairs. 0603- SUXOS review assign task and EZs. 0605- UXOSO review site hazards. Stress driving safe and load management. 0612- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids. Continue QC of grid corners. 0800- Meeting with CEHNC D. Tague, Mobile District D. Stabile, IT B. Sunderman, and FWENC S. Neill and J. Ennis to discuss exclusion zones for next weeks operations. 1000- USA environmental J. Adams and J. Choncio onsite for project update. 1300- Start preparation for demolition operations. 1400- TF Forrester onsite for standby during demolition operations. 1600- Complete demolition operations. Dispose/Vent 4- 3" Stokes mortars, Practice in grid B-177 and 3- 60mm mortars, WP in the quarry in area 16B. The mortars were relocated from grid B575. 1630- Stop field work.</p>					
TO-10 SUXOS Comments					
<p>0600 Daily safety and ops brief, continued mapping in E, F, C, Survey in A 0800 Meeting with IT and USAESCH to discuss next weeks schedule 0845 Meeting with transition force on weekend work and exclusion zones 1030 Asked Scott Bolton for access to motor pool next week for final survey work 1600 Teams out of the field 1630 Off site</p>					

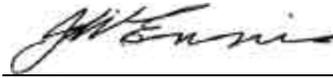
S. W. Neill

10/10/2001

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/10/2001

Site SUXOS/Superintendent

Date

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Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/11/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		072	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Windy / Partly cloudy	Windy / Partly cloudy	75 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress parking and traffic flow.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review speed limits on post and in compound.. 0603- SUXOS review assign task and EZs. 0606- UXOSO review site hazards. Stress traffic flow and parking in compound. Revie CEHNC safety alert on 40mm grenades. 0611- UXO training on M59,67 and 69 grenades. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of se 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 0811- Meeting CEHNC D. Tague and FMC B. Shanks and FW J. ennis regarding EPCRA reporting. FW will revise report in accordanc guidance provided by B. Shanks. 1447- USAESCH D. copeland and S. Murdock on site for project review.. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, N, P, J, Survey in A and B QC in C30 0800 Work on property report and cost of moving and evaluations 1500 SUXOS departs for the airport, Jim Ennis will stand in 1600 Teams out of the field 1630 Off site					

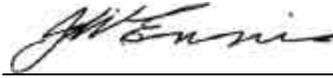
S. W. Ennis

TO-10 SUXOS

10/11/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/11/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/15/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		073	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	70 °F	45 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress on first aid.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0603- SUXOS review assign task and EZs. 0610- UXOSO review site hazards. Review first aid procedures. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical mapping. 0745- Informed of problem with EZ's on 10/13/01. National guard Military Police had gained access to an area within the EZ. Review control procedures. Proposed installing permanent barricades and lockable gates. 1230- Start preparations for demolition operations. 1505- Complete demolition operations. Dispose/vent 2- M69 practice grenades in grid B102. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, E, F, J, Survey in A and C, QC in L34 0730 Started intrusive ops 1130 The abbreviated SSHP was approved for working in the M1.01 area 1300 Mike Smith required a map of the M1.01 area before approving FW to walk the area 1500 Mike Smith was given map 1600 Teams out of the field 1630 Off site					

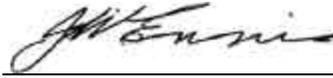
SW Ennis

TO-10 SUXOS

10/15/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/15/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/16/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		074	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	75 °F	58 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Gave brief on Anthrax precautions.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager stress setting up of exclusion zones. 0604- SUXOS review assign task and EZs. 0611- UXOSO review site hazards. Review anthrax precautions. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids. Conduct surface reconnaissance and count metallic contacts of selected grids in M101. 0830- attend weekly UXO meeting. 1300- Weekly QC meeting. 1315- EHS meeting. 1330- Start preparations for demolition operations. 1438- Complete demolition operations. Dispose/vent 2- 75mm shrapnel rounds in grid 003. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, E, F, J, Survey in B and C, QC walk in M1.01 0730 Brief QC team for recon of M1.01 area 1115 QC notified me that they have found a 2.36" rocket 1220 Mike Smith returned my call, notified him about the 2.36", he said leave it alone 1330 Inspected the bypass, erosion control needs work 1600 Teams out of the field 1630 Off site					

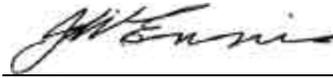
SW Ennis

10/16/2001

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/16/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				10/17/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		075	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		72 °F	34 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress speed around compound.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0603- SUXOS review assign task and EZs. 0608- QC brief personnel on the proper use of the all radios function on the Nextel radios. 0610- UXOSO review site hazards. 0615- UXO training on the APERS XM 54 White Phosphorous round. 0622- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical mapping. 1330- Start preparations for demolition operations. 1500- Complete demolition operations. Dispose/vent 1- 2.36" warhead, HE, 1-2.36" fuze and 1- 3" Stokes mortar, practice in grid B 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief 0800 Meeting with IT Corp Brain Sunderson on future schedule. They will have access to skeet range on Oct 22 to develop wells 0845 Start intrusive 0900 Stop intrusive to fix EZ 0910 Continue intrusive 1300 Tour the bypass 1430 Brief for demo 1500 Shot back to work. Visited Scott Bolton TFB security to discuss schedule 1600 Teams off bypass 1630 Off site					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

10/17/2001

TO-10 SUXOS

Date

J. Dennis

10/17/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/18/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		076	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	33 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress taking care of yourself.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site manager congratulated personnel on setting and enforcing exclusion 0605- SUXOS review assign task and EZs. 0615- UXOSO review site hazards. Review that each person is responsible for their own safety. 0620- UXO training on 3.5" rockets. 0625- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected 500 grids. Transect teams continue intrusive investigation of selected transects. DO-10, Continue grid layout and geophysical mapping of grids, Continue intrusive sampling of selected grids for proof of geophysical 1300- Start preparations for demolition operations. 1505- Complete demolition operations. Dispose/vent 2- M7, 2.36" rockets, practice in grid B-190. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, H, L, Survey in B, M and C, QC in N03 0810 Start intrusive 1215 Assumed Site Manager duties 1230 QC finished N03 1600 Teams out of the field 1630 Off site					

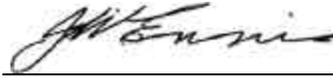
S. W. Ennis

TO-10 SUXOS

10/18/2001

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*



10/18/2001

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				10/22/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		077	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	35 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress no horse play while at work.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0603- SUXOS review assign task and EZs. 0610- UXOSO review site hazards. Stress that horseplay is not tolerated. 0620- UXO training on UXO Intrusive Procedures. 0630- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. Continue surface clearance and brush clearance of selected grids. Transect teams continue intrusive investigation of selected transects. DO-9, Start preparation of ORS storage area. DO-10, Continue grid layout and geophysical mapping of grids. Continue intrusive validation of geophysical data. 1330- Start preparations for demolition operations. 1500- FMC Safety Officer M. Moore reported that Army EOD would dispose of two items located by IT. Notified all units. All FW personnel clear of area. 1508- Complete demolition operations. Dispose/vent 1- 75mm shrapnel rounds in grid B0015 and 1- 3" Stokes in grid B016. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, H, L, Survey in B, M, A and C, QC in L34 0810 Start intrusive 1230 Continued work, prepare reports 1600 Teams out of the field 1630 Off site					

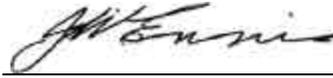
S. W. Ennis

TO-10 SUXOS

10/22/2001

Date

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10/22/2001

Site SUXOS/Superintendent

Date

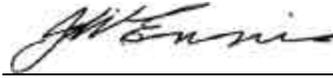
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CONTRACTOR PRODUCTION REPORT				Date	
				10/23/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		078	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	75 °F	54 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress dos and don'ts of first aid.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review CSQ policy and encouraged each person to contribute their share to the program. 0605- SUXOS review assign task and EZs. 0609- UXOSO review site hazards. Review Do's and Don't's of first aid. 0615- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. DO-9 Continue construction of storage area. DO-10, Continue grid layout and geophysical mapping of grids. Continue intrusive investigation of grid L-34. 0830- DO-10 SUXOS attend weekly UXO meeting. 0900- DO-10 SUXOS attend meeting with FMC TF and USAESCH regarding UXO support for ALDOT Land surveyor. 1300- Weekly QC meeting. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, H, L and K, Survey in B, M and D, QC in L34 0725 Start intrusive 0830 UXO meeting 0900 Meeting about Barge/Wagner 1000 Discuss TO 09 support on Thursday for new magazines 1300 QC meeting 1600 Teams out of the field 1630 Off site					

S. W. Ennis
TO-10 SUXOS

10/23/2001
Date

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10/23/2001

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				10/24/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		079	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	63 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress on hand tool use and care.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0601- SUXOS review assign task and EZs. 0607- UXOSO review site hazards. Review hand tool use and care. 0611- UXO training on Type 00 armour piercing mine. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue intrusive investigation of selected grids/transects. Continue USRAD geophysical survey and reacquire of selected grids. DO-9 Continue construction of storage area. DO-10, Continue grid layout and geophysical mapping of grids and reacquire of selected anomalies. 0800- Meeting with ACOE Mobile District, USAESCH and IT Group to discuss scheduled operations and impact of exclusion zones. 1100- S. Neill assume duties of site manager. 1315- IT Group reported a 105mm projectile to FMC TF Operations. FMC notified USESCH safety specialist who directed FW UXO personnel to accompany them to the site. Subsequent investigation indicated that the item was possibly chemical. Service was requested from the 722nd EOD Detachment in identifying the item. Site Manager notified the FW Project Manager of situation. 1550- Received word that the 722nd EOD Detachment would be delayed until 10/25/01 AM. 1600- Notified by USAESCH Safety Specialist T. Baksa that FW had been directed to provide overnight security on the suspect item. posted guards on the item. 2130- Site Manager departed site. Two guards were left with the item and a UXOSO remained in the FW office.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, H, L Survey in Mand D 0800 Meeting with IT Corp on EZs 1300 Worked on radios and vehicle realignment 1600 Teams out of the field. Worked on guard support for 105 mm projectile overnight 1630 Teams off site					

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SW'Neill

10/24/2001

TO-10 SUXOS

Date

SW'Neill

10/24/2001

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				10/25/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		080	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	80 °F	60 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress use and storage of fire extinguisher.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0604- SUXOS review assign task and EZs. 0611- UXOSO review site hazards. 0615- USESCH T. Baksa review 105mm projectile situation. 0620- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. DO-9, Continue construction of storage area. DO-10, Continue grid layout and geophysical mapping of grids and continue reacquire of selected anomalies. 0900- 722nd Army Eod Detachment onsite and assume custody of 105mm projectile. 1100- Army EOD detonated projectile at Range 29. 1230- Start preparations for demolition operations. 1515- Complete demolition operations. Dispose/vent 2- 3" Stokes projectiles. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in G, H, L Survey in Jand D 0700 QC working on standard nomenclature for OE 1030 722nd EOD moving 105 mm to R29, not chemical 1100 Demo on 105 mm 1600 Teams out of the field 1630 Teams off site					

S. Neill

TO-10 SUXOS

10/25/2001

Date

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Swineall

10/25/2001

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				10/29/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		081	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		70 °F	30 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Stress gasoline storage.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0604- SUXOS review assign task and EZs. 0607- UXOSO review site hazards. Stress gasoline safety. 0617- Continue site activities. Continue administrative, geophysical and logistic support as required. DO-1, Continue grid layout and intrusive investigation of selected grids/transects. DO-9, Continue construction of storage area. DO-10, Continue grid layout and geophysical mapping of grids and continue reacquire of selected anomalies. 1000- AAA Modular pick up toilet trailer. 1200- Start preparations for demolition operations. 1500- Complete demolition operations. Dispose/vent 1- 3" Stokes projectile in grid B133. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Daily safety and ops brief, continued mapping in P, H, L Survey in Mand D. QC in J51 0700 Reviewed personal changes 0830 Assumed site manager duties 1130 Start intrusive 1300 Additional 150 grids were approved 1600 Teams out of the field 1630 Teams off site					

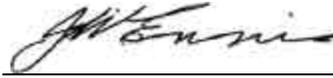
S. W. Ennis

TO-10 SUXOS

10/29/2001

Date

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10/29/2001

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				12/19/2001	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		082	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		68 °F	35 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations. Review assign task and associated hazards. Review bad excuses for not practicing good safety.					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. Site Manager review personnel changes. 0600- FWENC G. Bridgeman demobilize from site to home. 0602- SUXOS review assign task and EZs. 0605- UXOSO review site hazards. Stress why personnel will use alibis and excuses for not practicing good safety work habits. 0611- UXO training on M48 Trip Flare. 0620- Continue site activities. Continue administrative, GIS and geophysical support as required. DO-6, Continue reconnaissance of designated areas. DO-10, Continue grid layout, geophysical mapping of grids, reacquire of selected anomalies and intrusive validation of data. Continue Intrusive operation with 6-teams. 0800- Weekly planning meeting with Mobile District D. Shile, IT Group B. Sunderman and FW to discuss scheduled activities and imp exclusion zones. 1630- Stop field work.					
TO-10 SUXOS Comments					
0600 Safety brief, Cecil Taylor is TO 10 SUXOS. Toured work site and all teams working assigned tasks, USAE conducting intrusive operations, FW Env teams reacquire, mapping and intrusive operations, QC conducted on grids completed 1630 Secured from work					

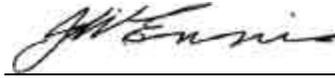
S. W. Ennis

TO-10 SUXOS

12/19/2001

Date

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12/19/2001

Site SUXOS/Superintendent

Date

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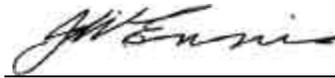
CONTRACTOR PRODUCTION REPORT				Date	
				1/9/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		083	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	48 °F	34 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530-Onsite. 0600- Daily brief- Review assign task and associated hazards. 0602- SUXOS review assign task and EZs. 0606- UXOSO review site hazards. Review weather, cold stress and icy conditions.Review demolition procedures. 0608- UXO training on M49 trip flare. 0612- Continue site activities.Continue administrative, GIS and geophysical support as required. DO-10, Continue Intrusive operation with 6-teams. Continue geophysical mapping of grids, Continue reacquire of grids and conduct QC processes. 0800- Weekly planning meeting with ACOE Mobile District, IT group and FW to discuss scheduled activities and impact of exclusion 1300- Conduct inventory of explosives for turnover of custodian. No deficiencies were noted. 1400- Start preparations for demolition operations. 1638- Complete demolition operations. Dispose/Vent 1- 2.36" rocket motor w/fuze and 3- rocket motors in grid L53, 1- 2.36" rocket motor, HE, in grid E80, 1- 60mm Mortar, HE, in grid E81, 2- 60mm Mortar, HE in grid F30 and 1- 2.36 rocket in grid K02. 1645- Stop field work.					
TO-10 SUXOS Comments					
0600 Safety brief, weather low 30s, high 50s winds 10-15 Mph, partly cloudy, 2 FW Env intrusive teams, 2 require, 1 mapping team assisting QC operations, USAE has 7 teams (5person) each starting today. Demolition operations conducted on M12, 4 UXO items debrided by detonation and one item vented. Start VMX2 check of partial grids completed, completed 25 grids intrusive (USAE) cleared 7 partial grids, reacquire 11 grids, and replaced flags in 2 grids, completed 1 lane in L53					

S. W. Ennis

TO-10 SUXOS

1/9/2002

Date

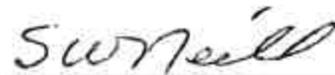


1/9/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				1/15/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		084	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			J. W. Ennis		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	47 °F	33 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, low 29, high 56 sunny, light wind, 7 teams from USAE doing intrusive operations, 2 teams (FW Env) intrusive operations, 2 teams require, 1 team map operations, QC operations in progress on grids completed, demolition operations on L49 and L50, destroyed 1 ea 2.36" HE Rocket and 1 ea, Practice 2.36" Rocket					



1/15/2002

TO-10 SUXOS

Date



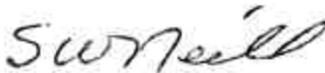
1/15/2002

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				1/16/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		085	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	46 °F	35 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, 7 USAE intrusive teams, 2 FW Env Intrusive teams, 2 require teams, working assigned tasks this date, 1 require team assisting with QC mapping, there was a 15 minute delay due to intruders inside EZ, one require team reassigned to intrusive operation to equipment problems. Demolitions operations conducted from 1330-1530 total of 3 separate shots completed and 15 UXO items de relocated 8 drums and pallets from storage area to scrap processing site for scrap material storage 1630 Secured from work					

	1/16/2002
TO-10 SUXOS	Date
	1/16/2002
Site SUXOS/Superintendent	Date

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CONTRACTOR PRODUCTION REPORT				Date	
				1/17/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		086	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	44 °F	32 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE 7 teams, FW Env 2 intrusive teams, 1 reacquire, 1 Reacquire assisting with QC and 1 team assigned to intrusive operations due to equipment problems. Placed third barricade at Littlebrandt road, explosive inventory conducted					

	1/17/2002
TO-10 SUXOS	Date
	1/17/2002
Site SUXOS/Superintendent	Date

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CONTRACTOR PRODUCTION REPORT				Date	
				1/21/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		087	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	40 °F	33 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 intrusive teams working assigned grids, FW Env. Has 2 intrusive teams, 2 require teams and 1 require assigned to assist with QC operations 1430 All teams relocated outside EZ for demolition operations, 1 reacquire team assigned to replace corner stakes. 13 intrusive grids completed and require in 5 grids, also replaced missing flags in 3 grids, replaced corner stakes in the G sector					

Carl Steyer

TO-10 SUXOS

1/21/2002

Date

S. Neill

Site SUXOS/Superintendent

1/21/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				1/22/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		088	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		41 °F	31 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 teams working intrusive operations, FW Env has 2 intrusive teams, 1 reacquire team, 1 team replacing corner stakes and marking perimeter of the partial grids (areas to steep for mapping operations) for mag and dig procedures. Delayed minutes due to unauthorized personnel entering the EZ. Assigned two persons to install a fence across field between barricades off Sum gate road and Stern road. Demolition operations conducted and 7 UXOs destroyed. Completed 17 intrusive grids, require in 5 grids, su perimeter of 7 partial grids					

Carl Steyer

TO-10 SUXOS

1/22/2002

Date

S. Neill

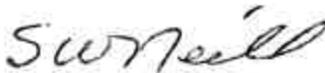
Site SUXOS/Superintendent

1/22/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				1/23/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		089	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	40 °F	29 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, 7 teams from USAE conducting intrusive operations, FW Env. Has 1 team intrusive, 1 team working erosion control, 1 team require corner stakes and partial grids, also replace missing flags, 1 team require in the N area, the QC teams are collecting data in the N area and 10% hole checks behind intrusive teams. 3 FW Env personnel received training on the mini-excavator, USA team 5 located in the N area containing 3" stokes mortars in grid M59, demolition operations conducted in grids M59,C50 and M56, total of 8 UXOs destroyed. Completed intrusive operations on 25 grids, reacquire 6 grids					

	1/23/2002
TO-10 SUXOS	Date
	1/23/2002
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				1/24/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		090	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	48 °F	30 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 teams working intrusive operations, FW Env continues with erosion control procedures, 1 intrusive team N56 and N58, reacquire in the N sector, survey of partial grids and replace missing flags. Demolition operations conducted on M59 and UXOs destroyed. Completed intrusive operations on 25 grids, reacquire on 5 grids, marked perimeters of 8 partial grids. And erosion control corrective action in B, C and M sectors					

and [Signature]

TO-10 SUXOS 1/24/2002
Date

S. Neill

Site SUXOS/Superintendent 1/24/2002
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				1/28/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		091	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	44 °F	33 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 intrusive teams conducting operations, FW Env continues erosion control along Iron Mountain road, 1 intrusive in grids N52 and N53, replace missing flags in C areas, reacquire operations in N sector, QC continues to map grids and 10% checks on grids completed. USAE team 5 continues to recover 3" stokes mortars from the pit area on grid M59. Demolition operations conducted on grids M59 and N48, 24 UXOs destroyed. Completed intrusive operations on 14 grids, reacquire in 8 grids, erosion control sector					

Carl Steyer

TO-10 SUXOS 1/28/2002
Date

S. Neill

Site SUXOS/Superintendent 1/28/2002
Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				1/29/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		092	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	43 °F	30 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 teams conducting intrusive operations, FW Env. Continue erosion control activity, 1 team intrusive, re in N and J sectors, 1 team replacing missing flags, corner stakes and marking perimeter of partial MFD grids. QC continues to map grids. 10% hole check on completed intrusive grids 1527 Started misfire procedures 1645 Cleared misfire and completed demolition operations, destroyed 10 UXOs, completed intrusive work on 26 grids, require on 3 grids replaced missing flags on 5 grids, marked location of 9 MFD partial grids and erosion control in M sector					

Carl Steyer

1/29/2002

TO-10 SUXOS

Date

S. Neill

1/29/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				1/30/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		093	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	40 °F	31 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 teams conducting intrusive operations, FW Env has 1 survey team replacing missing flags and locating perimeters of partial grids, 1 team conducting mag/flag/dig operations on partial grids, 1 team continues working erosion control, and intrusive in N sector. Combined intrusive teams due to a tech III departing early. Demolition operations conducted on N20 and L26 d 4 UXOs. Completed intrusive operations on 18 grids, 6 partial grids and reacquire in P sector					

Carl Steyer

TO-10 SUXOS

1/30/2002

Date

S. Neill

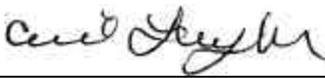
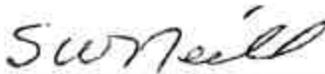
Site SUXOS/Superintendent

1/30/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				1/31/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		094	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	42 °F	30 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, 7 USAE intrusive teams, FW Env has 1 team working intrusive, 1 team reacquire, 1 team assisting with the QC process and two personnel working on erosion control prevention. Relocated the barricades at Yahou Lake to allow access for IT's drill rigs to Utility personnel out in the P sector to locate utility lines 0730 - 1100 Completed the weekly safety inspection. Completed 26 intrusive grids, reacquire in 4 grids, replace missing flags in 4 grid stake out perimeter of 7 partial MFD grids, completed intrusive operations on 15 MFD partial grids and corrected erosion problems in G and J sectors					

	1/31/2002
TO-10 SUXOS	Date
	1/31/2002
Site SUXOS/Superintendent	Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/4/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		095	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	40 °F	30 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0600 Safety brief, 7 USAE teams conducting intrusive operations, FW Env intrusive in the N sector, completing backhoe digs, 1 team conducting reacquire and replace missing flags, 1 team assisting with QC procedures. Completed 10 intrusive grids, reacquire in 5 grids and survey in perimeters of 12 MFD partial grids					

Carl Steyer

TO-10 SUXOS

2/4/2002

Date

S. Neill

Site SUXOS/Superintendent

2/4/2002

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/5/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		096	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, NE at 9 Mph		Cloudy, NE at 9 Mph		40 °F	31 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, QC; UXOSO 31 to 40 Degrees F, 9 Mph NE, Cloudy General UXO health and safety, safety awareness – near miss; UXO brief – Shrapnel Rounds IT Corp will be in the Yahoo Lake area; Demo will be on Thursday, mark OE with red flags and sand bags 0700 Intrusive starts 0830 UXO meeting, discussion on NRC and IT needing to get into exclusion zone, need for scrap processing task 0900 Meeting on schedule updates 0930 Meeting on utility shutoff around building 3131 due to NRC and IT access to park service area, I requested Tom Baksa not to dig in grids in line with L20 1200 Lunch 1215 Todd Biggs, who was escorting contractors in the M1.01 area was told by COE Tom Baksa that he was in the exclusion zone of COE. The COE had not been cleared to dig in the “K” grids due to the NRC/IT operations. After investigating. Todd was not within the exclusion zone 1230 Continue work NRC and IT clear area 1600 Teams out of field 1630 Teams off site 1800 Off site</p>					
TO-10 SUXOS Comments					
0600 Safety brief, USAE has 7 teams conducting intrusive operations, FW Env has 2 intrusive teams working backhoe digs in the N sector, reacquire team in the D and E sectors, and one team assisting with the QC procedures. Completed 14 intrusive grids, reacquire in 4 grids, replaced missing flags in 1 grid, also surveyed the perimeter of 11 MFD partial grids					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

2/5/2002

TO-10 SUXOS

Date

SW'Neill

2/5/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/6/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		097	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Snow/sleet and freezing rain potential		Snow/sleet and freezing rain potential		43 °F	34 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0700 Daily safety and ops brief TO 10 Intrusive, reacquire, QC; wet slippery conditions, delay start of work due to snow/sleet and freezing rain potential; UXOSO 34 Degrees F, Rain, wind chill, cold stress; UXO PPE and near miss incidents at other job sites 0800 Start intrusive 1200 Lunch 1230 Continue work 1600 Teams out of the field that started at 0600 1700 Teams out of the field that started at 0700 1730 All teams off site 1930 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, gates and buildings opened 0600 Delayed startup due to weather 0700 Safety brief, rain all day, personnel working on slopes moved to flat areas 0730 Team assignments, all call completed for intrusive operations. USAE intrusive, T1 M51, T2 M42, T3 L51, T4 J59, T5 L25, T6 E36. FW Env: Int 1 N38, Int 2 N33, Combined survey and reacquire teams due to weather; survey 3/demo team working on inert ordnance items 0900 Toured work site, all teams working assigned tasks 1300 Inspected scrap ordnance and selected items for training aids/inert items 1400 Toured work site, all teams working assigned tasks 1600 Inspect scrap collected and stored at scrap processing site 1630 Crew departs, the personnel who arrived late will work until 1730 1730 Secured. USAE intrusive grids completed are M49, J68, J69, J70, M17; FWENV completed: Int 1 N33, N38, N34, N45; Int 2 N40, N17; 1 team working on inert ordnance items					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

2/6/2002

TO-10 SUXOS

Date

SW'Neill

2/6/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/7/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		098	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, Rain		Cloudy, Rain		45 °F	35 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, road guard, QC; UXOSO 35 to 45 Degrees F, Cloudy, Rain; seat belts, UXO brief M34 WP grenade, FW m 1630 from the CEO. For all hands, Todd Biggs will coordinate 0700 Intrusive start, contractors working on utilities at building 3131 0815 Meet IT and Mike Moore at MOUT site at parcel 93 0900 Brief Tom Baksa on status of find 1200 Lunch 1230 Continue work, work on M1.01 work plan 1600 Teams out of the field 1630 Teams off site					
TO-10 SUXOS Comments					
0520 Arrived shop, buildings and gate opened 0600 Safety brief, rain in morning 0630 All call completed for intrusive and demolition operations 0800 Inspect items reported for demo 0830 Tour if work site, all teams working assigned tasks 0930 Inspect four suspected UXO items reported in 93Q partial by IT Corp 1030 Certify training for demo supervisor 1045 Explosive inventory conducted 1200 Issue explosives for demo 1300 Start demo operations 1500 Completed demo operations, total of 3 shots completed and 24 UXO items destroyed 1530 Tour work site, all teams working assigned tasks 1545 Start weekly maintenance on tools and equipment 1630 Crew departs, complete reports. Work completed: USA Intrusive grids completed G13, G14, G21, G23, G24, G25, G37, G38, G3 G40, J59, E25, D32, E01, E08, G29, G45, G46, G47, G48, G49, G50, C76; FWENV Intrusive completed MFD Partials, E63, E78, E7 E94, and L49. Survey 1 located and staked perimeter on MFD partial grids J36, N20, N26, C37, C46, C48, C66. Survey 2 Reacquired.					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

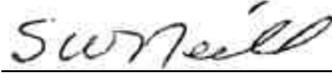
H55, H60, G01, G07, and G09. Demo ops in J57 and J59: 2 ea 2.36 Full Up Rockets, 1 ea 2.36 W/H Rockets, 1 ea 2.36 Rocket Motor
M42:13 ea 3 Stokes Unfuzed, 2 ea 3 Stokes Fuzed, 1 ea 2.36 Full Up Rocket, Grid N38:3 ea 37mm HE



2/7/2002

TO-10 SUXOS

Date



2/7/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/8/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		099	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	46 °F	35 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0810 Cecil Taylor work on Demo Log, TF Weekly report and EPCAN Log for this week 1110 Secured					

Cecil Taylor

TO-10 SUXOS

2/8/2002

Date

S. Neill

Site SUXOS/Superintendent

2/8/2002

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/11/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		100	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, North at 5 Mph		Cloudy, North at 5 Mph		51 °F	45 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, demo, QC; UXOSO 45 to 51 Degrees F, North at 5 Mph, Cloudy; Minor injury, eyes, cuts, UXO QC procedure 0700 Start intrusive, demo in 93Q, and continue ESS and WP for M1.01 1200 Lunch 1230 Continue work 1430 Tom Baksa OKed the digging of the anomalies under the sidewalks, curbs and parking area around building 3131; Inspect the utility lines around building 3131 1600 Teams out of the field 1630 Teams off site 1730 Dan Copeland authorized the digging of sidewalks, curbs and parking area at building 3131 1830 Off site					
TO-10 SUXOS Comments					
0520 Arrived work site, gates and building opened 0600 Safety brief 0630 Team assignments: USA Intrusive: T1 L51, T2 M43, T3 N06, T4 E area, T5 L36, T6 P23; FWENV: Survey 1 locating perimeter MFD partial grids, Survey 2 reacquiring grids in G area, Intrusive 1 prepares and completes demo operations for TO 9 near range 16B 1030 Completed demo operations 1130 Scrap from TO 09 documented and stored in conex 1230 Toured work site, all teams working assigned tasks 1500 Inspected utility lines in P area and planned procedures to dig with mini-excavators 1530 To scrap site and inspect scrap collected 1630 Crew departs, complete daily paperwork 1730 Secured. Work completed: USA Intrusive grids: M43, G12, N7, E14, L25, G41, P25, M18; FWENV: Survey 1 reacquired 66 flags C26, C27, C55, E66, E84, P44 and replaced missing flag E15 #11, relocated 1 corner stake, Survey 2 reacquired 112 flags in E16, E27 G82, M02, M03, N11, N12, N54, G22, G30, Intrusive 1 completed 20 digs- N33 2 digs, N45 8 digs, N29 10 digs, Demo ops for TO 09 16B on 3 ea 2.36" Full Up rockets and 1 ea 60mm Mortar HE					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

2/11/2002

TO-10 SUXOS

Date

SW'Neill

2/11/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/12/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		101	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Calm		Calm		56 °F	27 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
<p>0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, training, QC; UXOSO 27 to 56 Degrees F, Calm; backing into trouble, UXO brief M12 practice landmine 0700 Start intrusive 0815 Dan Copeland approved the TO 10 status maps for transition force 0830 UXO meeting; mountain transects start 2/19/02, delay in northern grids due to utilities around building 3131, working on the M12 deadline. TF Base request impact of 40 acre addition to bypass in schedule, IT Corp has had equipment vandalized in the northern area additional items found in area 93Q, maps hot topic – Mr. Ryan didn't approve changes, JPA request access to motor pool to inspect U 0930 Work through of TF compound with Jeff Tarr to mark areas for contractors move, FW added additional shed and fence area 1200 Lunch 1230 Continue work 1300 Call AAA Trailer movers to get estimate to move office 1310 QC staff meeting, bravo delineation transects to follow mountain transects. All WPs and ESS will be reviewed by Huntsville, allow ample time for this review, M1.01 to start on Feb 25th 1430 Meet with IT Corp to inspect items found in area 93Q, see TO 10 and demo log 1610 Call Dan Copeland for information on sending ESS to EPA and ADEM, he will get back to us 1615 Teams out of the field 1630 Teams off site 1730 Off site</p>					
TO-10 SUXOS Comments					
<p>0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 Team assignments: USA Intrusive T1 L51, T2 M42, T3 N6, T4 E6, T5 L26, T6 P44, T7 M11; FWENV Intrusive 1 back hoe d sector, Survey 1 reacquiring E sector, all other teams attending training on Vulcan system in AM 0700 All call completed and intrusive operations started. Toured work site and all teams working assigned tasks 0900 Toured work sites, reassigned teams from L area to P area and N area 1030 QC meeting cancelled 1040 Checked with Tom Baksa on IT Corp having access to Yahoo from 1100 to 1400. OKed and Tom will not be intrusive</p>					

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

1100 Broken Hydraulic line on mini-excavator
1300 QC meeting, production and schedule discussed
1430 Inspected UXO items on partial 93Q
1530 Inspected UXO items off Sycamore Road. Demo scheduled for 02/13/02 in AM
1600 Inspect scrap collected
1630 Crew departs, complete daily paperwork
1730 Secured. Work completed: USAE Intrusive J61, J54, M36, D34, E06, G01, G06, G07, G09, G15, G17, G76, G77, H32, H55, H6
E10 and M11; FWENV Int 1 E36, E50, E13, N62, N63 and N57, Int 2 C46 and C47, Reacquire/Survey 1 4 grids and Survey 2 2 grids
0600-1200 Teams attended training on Vulcan System



2/12/2002

TO-10 SUXOS

Date



2/12/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/13/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		102	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Calm, Clear		Calm, Clear		57 °F	41 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, Demo TO 9, QC; UXOSO 41 to 57 Degrees F, Calm, Clear; protective head wear, UXO brief Livens project 0645 Intrusive, setup for demo 0800 IT schedule meeting 0815 Call for Mike Moore for access to parks and rec area on Thursday at 0730 for Mobile District 0900 Call for Dan Copeland not to send M1.01 ESS to EPA and ADEM, Greg Williams to brief TF on TO 10 status map at 1330 1200 Lunch 1230 Continue work 1530 Back brief from Greg Williams on TF brief 1600 Teams out of the field 1630 Teams off site 1645 Vulcan research team needs more time to integrate EM61 with Vulcan Laser System 1800 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 Team assignments: USAE Intrusive T1 J51, T2 N Sector, T3 D41, T4 P Sector, T5 J55, T6 P44, T7 D41; FWENV Intrusive 1 dig in N sector, Demo ops on range 16B for TO 9, Reacquire 1 and 2 finish flagging grids in M and L Sector 0700 Start demo issue and preparation for demo ops on TO 09 1100 Secured from demo ops, process scrap from demo ops 1300 Toured work site, all teams working assigned tasks 1400 Explosive inventory conducted 1600 Inspect scrap collected 1630 Crew returns from the field and complete daily paperwork, crew departs. Work completed: USAE Intrusive J63, J56, J51, N22, L04, L23, L46, P44, P55, E07, E03, E20, E18, E16, E27, E19, E41, H33, C83, E66 and E15; FWENV 4 partial grids completed N37, C48 and H39 and 3 backhoe dig grids completed N56, N16 and N38, 13 Reacquire grids M60, M41, M51, M52, M61, L63, L67, M22, M29, M37, M26 and M40, Survey escort for Vulcan training, Demo ops in TO 9, 8 items destroyed: 6 ea 2.36 Practice Rockets, 1 ea					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Grenade Signal Smoke, 1 ea Rifle Grenade AT

Carol Taylor

2/13/2002

TO-10 SUXOS

Date

SW'Neill

2/13/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/14/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		103	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Sunny, SE at 3 Mph		Sunny, SE at 3 Mph		57 °F	41 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, demo, QC; UXOSO 30 to 57 Degrees, SE at 3 Mph, Sunny; common sense safety, UXO brief on 4" WP st 0700 Start intrusive 0730 IT Corp in exclusion zone around community center to check target 1200 Lunch 1230 Continue work 1250 First demo shot 1400 Vulcan training/interface debrief. Progressing well 1545 Teams out of the field, gas and wash vehicles 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0515 Arrived shop, gates and buildings opened 0600 Safety brief 0630 Team assignments: USAE Intrusive T1 J64, T2 K21, T3 L24, T4 P Sector, T5 E04, T6 P Sector, T7 E84; FWENV Survey 1 to grids, Survey 2 assist QC, Int 1 N18, Int 2/Demo starts preparations for demolition today 0730 Notified SSO of gas line exposed by side walk near building in P sector 0800 Toured work site, all teams working assigned tasks 1000 Demo brief on setup for demolition, 5 shots and 17 UXO items to destroy 1130 Start issue of explosives for demo ops 1205 Start demo operations, all teams moved outside EZs and road guard reports all IT Corp personnel clear of area off base 1515 Demolition completed 1530 Team start maintenance and refuel of vehicles 1600 Inspect scrap collected 1630 Crew departs, complete daily reports 1800 Secured. Work completed: USAE Intrusive grids completed C55, C58, C26, C27, C35, J64, C57, N21, C79, C81, C82, E04, C56 E94, D35, E84, E19, J55; FWENV Intrusive 23 digs, completed N18, partials N10, N19, N12, N22, G19, Survey 1 reacquired 3 grids					

**Final Site Specific Final Report
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Fort McClellan, Alabama**

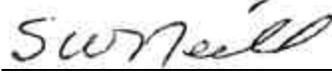
flags) E94, E74, E90, staked out perimeters of partial grids C42, C43, C74, C75, Survey 2 assist QC, 3 lots, 9 QC flags lots 16F, 15D
Escort personnel involved with Vulcan testing and validation. Demo ops shot 17 UXO items (destroyed):
5 ea 3 Practice Stokes, 7 ea 2.36 Practice Rockets, 1 ea 81mm Mortar HE w/Fuze, 1 ea 37mm Projectile w/BD Fuze HE, 1 ea 60mm
HE w/Fuze, 1 ea 2.36 Rocket Fuze, 1 ea Rifle Grenade HE



2/14/2002

TO-10 SUXOS

Date



2/14/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/15/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		104	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	55 °F	42 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0815 Arrived shop, complete weekly reports 1130 Depart shop					


 _____ 2/15/2002
 TO-10 SUXOS Date


 _____ 2/15/2002
 Site SUXOS/Superintendent Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/19/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		105	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, SE at 5-12 Mph		Cloudy, SE at 5-12 Mph		63 °F	41 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, QC, TO 16 Mountain Transects, AM brief; UXOSO 41 to 63 Degrees F, Cloudy, SE at 5-12 Mph; repetitive motion, UXO brief on M115/M116 simulators 0650 Start intrusive 0715 Exclusion zone violation 0730 Back to work 0830 UXO meeting, starting transects 1200 Huntsville PM have bypass brief for survey of 40 acres. Tom Baksa escort. Teams have stopped for lunch 1300 QC meeting, planning for move, notice to proceed should be this week, Charlie EECA should be this week also SIDE BAR Meeting on TO 10 schedule, demob 1 USA team 2/28, move most of FW to other projects, demob 2 more USA teams on 2/28, leaving 2 USA teams and 1 FW demo/intrusive team, demob last 2 USA teams 3/25-28, FW QC finish up 1500 Work up cost of working in L53/L554 trees area 1600 Teams out of the field 1630 Teams off site 1900 Off site					
TO-10 SUXOS Comments					
0525 Arrived site, buildings and gates opened 0600 Safety brief 0630 All call completed for intrusive operations, team assignments: USAE Intrusive T1 L51, T2 M42, T3 L24, T4 N sector, T5 L36 sector, T7 disbanded and other teams increased in manpower; FWENV 1 team working partial grid, 1 team backfilling holes, 1 team reacquiring partial grids and replacing missing flags 0830 United rentals on site to repair backhoe, travel to partial 107ZP02 to inspect suspected UXO item for IT Corp 1030 Tour bypass, all teams working assigned tasks, items inspected for IT Corp were 40 mm Practice residue and rifle smoke grenade transported smoke grenade to bypass (N06) for disposal 1200 Lunch, CEHNC visiting site 1243 Start intrusive activity in bypass, CEHNC personnel clear of work site 1330 Toured work site, all teams working assigned tasks					

**Final Site Specific Final Report
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Fort McClellan, Alabama**

1545 Inspect scrap collected
1630 Crew departs, complete daily reports
1800 Secured. Work completed: USAE Intrusive (4 Grids) 160 digs in N06, P26, M42 and L24; FWENV Intrusive 1 MFD 6 partial grids in G9, E78, E94, C74, C75 and F27, Intrusive 2 2 Grids and 4 back hoe digs (N10), Backfill holes in 9 grids (65 holes) P58, P53, N55, N61, N52, N48, N53 and N47, Survey team 1 marked the perimeter of 2 partial grids, P20 and P08, Reacquired P41 (12 flags), reacquired 7 grids (11 flags) in D74, G14, G06, J17, K55, K40 and K49. 1 ea Tech III assisted QA process (10 hrs). NOTE: 2 Tech III Tech IIs assigned to TO 01 for mountain transects for the next two weeks:
Kent Tibbits, Ty Wrage, Dennis Houseknecht, Tony O'Shaughnassey, David Blackwell, Eric Kramer



2/19/2002

TO-10 SUXOS

Date



2/19/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/20/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		106	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Rain, S at 13 Mph		Rain, S at 13 Mph		66 °F	55 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, QC, TO 1 Mountain Transects; UXOSO 55 to 66 Degrees F, Rain, S at 13 Mph; excavations in UXO ops, brief on 11b projectile 0650 Start intrusive 0700 Due to rain, decision to do QC mapping on Friday, notified Tom Baksa and transition force ops 0800 Meeting with Brian Sunderson from IT Corp and Mobile District, no changes to restrictions of Yahoo Lake until QC/QA finishes will be closing roads in bravo area 0930 Tom Baksa meeting to discuss TO 9, access to soccer field 1030 TO 1 – Team 2 found 37mm APT on T16 A-B 1200 Lunch 1230 Continue work 1315 TO 1 - Team 2 found additional 37mm APT on T5 C-D 1445 TO 1 - Team 1 found 3 ea, 75mm shrapnel rounds on T18 H-I 1600 Teams out of the field 1630 Teams off site 1830 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Morning brief 0630 All calls completed for intrusive ops. Team assignments: USAE Intrusive T1 L51, T2 M41, T3 M70, T4 N27, T5 L36, T6 P20 Reacquire not working due to rain, Intrusive 1 is in N30, Demo team in N30 (DO 1 demo in PM) 0700 Start intrusive operations 0830 Item (37 mm HE) reported on mountain transects. Inspected, 37 mm does not have a fuze, item transported to N06 grid for des Toured work site, all teams working assigned tasks 1000 Moved Intrusive 1 to N41 grids 1230 Explosive inventory completed 1330 Toured work site, all teams working assigned tasks					

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

1545 Inspect scrap collected
1630 Crew departs, complete daily paperwork
1730 Secured. Work completed: USAE Intrusive completed J67, M12, M70 and H55; FWENV Intrusive completed N43, N42, N41 and reacquired J67 and N42, checked anomalies in 5 grids. 1 ea UXO Tech III assisted QA today

Carol Keyser

2/20/2002

TO-10 SUXOS

Date

SW Neill

2/20/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/21/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		107	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Calm, NE at 5 Mph		Calm, NE at 5 Mph		64 °F	40 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 10 Intrusive, reacquire, demo, QC, TO 1 Mountain Transects; UXOSO 40 to 64 Degrees F, NE at 5 Mph, Calm; safety habits, UX on 37mm Cart and guns 0650 Start intrusive; finalize changes to the M1.01 work plan 1200 Lunch 1230 Continue work 1300 Meeting to discuss relocation inmate labor to move by May 15, FW Gen start moving then to be in place by May 15th, FW will plumber/electrician and phones. Additional area for mil-vans by drum storage 1500 Send TO 10 extension to Dan Copeland overnight 1600 Teams out of the field 1630 Teams off site					
TO-10 SUXOS Comments					
0515 Arrived site, gates and building opened 0600 Safety brief 0630 Team assignments, all calls completed for intrusive operations: USAE Intrusive T1 L51, T2 M28, T3 M10, T4 N27, T5 L36, FWENV Intrusive 1 N02, Reacquire M10, N11 and N04, demo team starts preparations for demo operations on TO 01 and TO 10 0700 All teams start intrusive operations 0830 Toured work site, all teams working assigned tasks 1100 Moved all teams to south end of bypass due to the EZ of demo ops in the northern end of the bypass 1200 Issue explosive for demo 1240 Start demo ops 1445 Demo completed in TO 10, moved to grid B533 and started demo ops for TO 01 1530 Demo ops completed, teams start weekly vehicle maintenance and refueling 1545 Inspect scrap collected 1630 Teams depart, complete daily paperwork 1730 Secured. Work completed: USAE Intrusive grids completed D84, D57, N27 and N45, grids completed but flags needing to be checked in D41 and G28; FWENV Intrusive N12 and N02, Partial grids P08, H02 and F27, Reacquire E27 and M10, Demo ops: TO 10 5 ea 3"					

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Fort McClellan, Alabama*

Unfuzed Practice, 2 ea 2.36" Rocket Practice, 2 ea 2.36" Rocket Fuze, HE, 1 ea 2.36" Rocket Motor, 1 ea M9A1 Rifle Grenade HEA
1 ea M23 Smoke Rifle Grenade, TO 01 1 ea 37 mm APT, 3 ea 75 mm Shrapnel Rounds

Carol Keyser

2/21/2002

TO-10 SUXOS

Date

SW Neill

2/21/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/25/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		108	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear, SE at 5-9 Mph		Clear, SE at 5-9 Mph		69 °F	45 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 1 Mountain Transects - intrusive, Delineation Transects - survey, TO 10 Intrusive, reacquire, QC, TO 15 Brush Clearance, Survey UXOSO 45 to 69 Degrees F, SE at 5-9 Mph, Clear; HAZCOM, UXO brief on 75mm Cartridge 0645 Start intrusive 1200 Conference call at Geophysics on site, reply by Wednesday 1245 Lunch 1315 Continue work 1600 Teams out of the field 1630 Teams off site 1700 Brush crew off site 1830 Off site					
TO-10 SUXOS Comments					
0515 Arrived shop, gates and buildings opened 0600 Safety brief, Cutters for M1.01 on site for training 0630 Team assignments, all calls completed for intrusive operations: USAE Intrusive T1 P sector (5), T2 M41, T3 M70, T4 N26, T5 R sector (10); FWENV reacquire team N04 and N11, partial grids, Intrusive 1 Nareas and scattered backhoe digs 0800 Completed scrap processing for demo ops from 02/21/02, moved 6 drums and 2 pallets to scrap processing site 0900 Toured work site, all teams working assigned tasks 1045 Discussed work progress with Greg Williams concerning backhoe digs to 4' on L and M grids 1230 Complete reports and demo log for 02/21/02 1300 Toured work site, all teams working assigned tasks 1545 Inspect scrap collected 1615 Inspected work site, bypass P, L and M sections with Greg Williams and discussed back hoe procedures 1630 Crew departs 1650 Return to compound and complete daily paperwork 1745 Secured. Work completed: USAE Intrusive teams (17 grids and 193 digs) P35, P37, P38, P50, P49, P47, P46, P54, P45, P36, I M03, M09, M10, P20, P15 and P16; FWENV Reacquire 2 grids (29 flags) N02 and N11, survey of perimeter of trash sites C47, C56,					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

C67, D08, D14, D15, D22, D23, D28, D29, D30, D34, D35, D41, D47, D48, D49, D54, D55, D61, D62, D69, D76, E05, E23 and E
Intrusive N02 (10 digs)

Carol Keyser

2/25/2002

TO-10 SUXOS

Date

SW Neill

2/25/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				2/26/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		109	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Rain, NW at 12-20 Mph		Rain, NW at 12-20 Mph		57 °F	45 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 1 Mountain Transects, Delineation Transects, TO 10 Intrusive, reacquire, QC, TO 15 Brush Clearance, Surveyors; UXOSO 47 to 49 Degrees F, Rain, NW at 12-20 Mph; 8 hour Refresher, HAZCOM continued, no UXO brief 0700 Start intrusive 0800 Suzanne OKed TO 10 status map 0830 UXO meeting, Parsons on site today, location on hold, discuss ADEM 1200 Lunch 1230 Continue work 1600 Teams out of the field 1630 Teams off site 1730 Brush off site 1800 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 All calls completed for intrusive operations, team assignments: T1 P39, T2 M34, T3 N31, T4 N50, T5 M02, T6 P21; FWENV reacquire in the D area trash pits, Intrusive 1 N02, N11 and N04 0800 Toured work site, all teams working assigned tasks 1000 Start relocating teams to finish up MFD grids 1300 Toured work site, all teams working assigned tasks 1545 Inspect scrap collected 1630 Crew departs, complete daily paperwork 1705 Secured. Work completed: USAE Intrusive N59, N31, E12, P21, P40, P42, P22, P60, P02, P09, P13, P39, M02, N50, M34, M35, P41; FWENV Intrusive-2 grids completed (N11 and N04), Survey located perimeter of trash pit 1 and 2, locations include partials of D60, D61, D67 and D68					

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Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

2/26/2002

TO-10 SUXOS

Date

SW'Neill

2/26/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/27/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		110	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
NW at 12-16 Mph		NW at 12-16 Mph		35 °F	16 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 1 Mountain Transects, Delineation Transects, TO 10 Intrusive, reacquire, QC, TO 15 Brush Clearance, Surveyors; UXOSO 23 to Degrees F, NW at 12-16 Mph; heavy equipment precautions, no UXO brief 0645 Start intrusive 1000 Meet Phil Schroud and TF for tour of 247Q, Tour went well 1230 Back to lunch 1300 Return from lunch, inspect brush cutters, machine, no work approximately 2 to 3 hours, only 3 workers on site, inspect bypass v progressing 1500 Work on TO 10 Progresses 1600 Teams out of the field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and building opened 0600 Safety brief and training on use of heavy equipment 0630 All calls completed for intrusive operations; team assignments: USAE Intrusive T1 N3 and P sector, T2 D04 and D05, T3 E09, T5 M08 and D sector, T6 P sector; FWENV Intrusive 1 N02, N03, N19 and N20, Survey 1 reacquire E65 and assist QC with reacquire 0800 Toured work site, all teams working assigned tasks. Teams will be relocated during the day for completing for MFD grids 1210 Explosive inventory conducted 1430 Photo taken of L, M, part of the L53/L54 areas and hot soil sections of N sector 1500 Toured work site, all teams working assigned tasks 1545 Inspect scrap collected 1630 Crew departs, complete daily paperwork 1730 Secured. Work completed: USAE intrusive N34, P04, D04, D05, E09, D65, D16, D20, P17, P23, P25, P27, P28, P29, P30, P31, P05; FWENV Intrusive 1 N02 and N30, Survey 1 Reacquire E65 and N03, QC Reacquire B50, C13, C14, C31, C32, L29, M10 and J6					

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Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

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Date

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Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				2/28/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		111	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Calm		Calm		46 °F	46 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 1 Mountain Transects, Delineation Transects, TO 10 Intrusive, reacquire, QC, TO 15 Brush Clearance, Surveyors; UXOSO 16 to Degrees F, Calm; Hand tools, UXO brief on M49 trip flare 0700 Inspected M20 practice mine in M3 parcel. Stopped brush cutter to re-evaluate operation. Huntsville safety re-affirmed brush procedures and after safety brief to escorts and drivers to reinforce no subsurface dirt pushing with machines 0900 Continue brush cutting 1200 Lunch 1230 Continue work, start demo, see Log 1300 Set up MERCURY laser system test Saturday/Sunday 1500 Receive notice to proceed FW Charlie EE/CA 1600 Teams out of the field 1630 Teams off site 1645 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 All calls completed for intrusive operations, team assignments: USAE Intrusive T1 N28, T2 D06, T3 D42, T4 N51, T5 D21, T6 D22, T7 D23, T8 D24, T9 D25, T10 D26, T11 D27, T12 D28, T13 D29, T14 D30, T15 D31, T16 D32, T17 D33, T18 D34, T19 D35, T20 D36, T21 D37, T22 D38, T23 D39, T24 D40, T25 D41, T26 D42, T27 D43, T28 D44, T29 D45, T30 D46, T31 D47, T32 D48, T33 D49, T34 D50, T35 D51, T36 D52, T37 D53, T38 D54, T39 D55, T40 D56, T41 D57, T42 D58, T43 D59, T44 D60, T45 D61, T46 D62, T47 D63, T48 D64, T49 D65, T50 D66, T51 D67, T52 D68, T53 D69, T54 D70, T55 D71, T56 D72, T57 D73, T58 D74, T59 D75, T60 D76, T61 D77, T62 D78, T63 D79, T64 D80, T65 D81, T66 D82, T67 D83, T68 D84, T69 D85, T70 D86, T71 D87, T72 D88, T73 D89, T74 D90, T75 D91, T76 D92, T77 D93, T78 D94, T79 D95, T80 D96, T81 D97, T82 D98, T83 D99, T84 D100, T85 D101, T86 D102, T87 D103, T88 D104, T89 D105, T90 D106, T91 D107, T92 D108, T93 D109, T94 D110, T95 D111, T96 D112, T97 D113, T98 D114, T99 D115, T100 D116, T101 D117, T102 D118, T103 D119, T104 D120, T105 D121, T106 D122, T107 D123, T108 D124, T109 D125, T110 D126, T111 D127, T112 D128, T113 D129, T114 D130, T115 D131, T116 D132, T117 D133, T118 D134, T119 D135, T120 D136, T121 D137, T122 D138, T123 D139, T124 D140, T125 D141, T126 D142, T127 D143, T128 D144, T129 D145, T130 D146, T131 D147, T132 D148, T133 D149, T134 D150, T135 D151, T136 D152, T137 D153, T138 D154, T139 D155, T140 D156, T141 D157, T142 D158, T143 D159, T144 D160, T145 D161, T146 D162, T147 D163, T148 D164, T149 D165, T150 D166, T151 D167, T152 D168, T153 D169, T154 D170, T155 D171, T156 D172, T157 D173, T158 D174, T159 D175, T160 D176, T161 D177, T162 D178, T163 D179, T164 D180, T165 D181, T166 D182, T167 D183, T168 D184, T169 D185, T170 D186, T171 D187, T172 D188, T173 D189, T174 D190, T175 D191, T176 D192, T177 D193, T178 D194, T179 D195, T180 D196, T181 D197, T182 D198, T183 D199, T184 D200, T185 D201, T186 D202, T187 D203, T188 D204, T189 D205, T190 D206, T191 D207, T192 D208, T193 D209, T194 D210, T195 D211, T196 D212, T197 D213, T198 D214, T199 D215, T200 D216, T201 D217, T202 D218, T203 D219, T204 D220, T205 D221, T206 D222, T207 D223, T208 D224, T209 D225, T210 D226, T211 D227, T212 D228, T213 D229, T214 D230, T215 D231, T216 D232, T217 D233, T218 D234, T219 D235, T220 D236, T221 D237, T222 D238, T223 D239, T224 D240, T225 D241, T226 D242, T227 D243, T228 D244, T229 D245, T230 D246, T231 D247, T232 D248, T233 D249, T234 D250, T235 D251, T236 D252, T237 D253, T238 D254, T239 D255, T240 D256, T241 D257, T242 D258, T243 D259, T244 D260, T245 D261, T246 D262, T247 D263, T248 D264, T249 D265, T250 D266, T251 D267, T252 D268, T253 D269, T254 D270, T255 D271, T256 D272, T257 D273, T258 D274, T259 D275, T260 D276, T261 D277, T262 D278, T263 D279, T264 D280, T265 D281, T266 D282, T267 D283, T268 D284, T269 D285, T270 D286, T271 D287, T272 D288, T273 D289, T274 D290, T275 D291, T276 D292, T277 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D839, T824 D840, T825 D841, T826 D842, T827 D843, T828 D844, T829 D845, T830 D846, T831 D847, T832 D848, T833 D849, T834 D850, T835 D851, T836 D852, T837 D853, T838 D854, T839 D855, T840 D856, T841 D857, T842 D858, T843 D859, T844 D860, T845 D861, T846 D862, T847 D863, T848 D864, T849 D865, T850 D866, T851 D867, T852 D868, T853 D869, T854 D870, T855 D871, T856 D872, T857 D873, T858 D874, T859 D875, T860 D876, T861 D877, T862 D878, T863 D879, T864 D880, T865 D881, T866 D882, T867 D883, T868 D884, T869 D885, T870 D886, T871 D887, T872 D888, T873 D889, T874 D890, T875 D891, T876 D892, T877 D893, T878 D894, T879 D895, T880 D896, T881 D897, T882 D898, T883 D899, T884 D900, T885 D901, T886 D902, T887 D903, T888 D904, T889 D905, T890 D906, T891 D907, T892 D908, T893 D909, T894 D910, T895 D911, T896 D912, T897 D913, T898 D914, T899 D915, T900 D916, T901 D917, T902 D918, T903 D919, T904 D920, T905 D921, T906 D922, T907 D923, T908 D924, T909 D925, T910 D926, T911 D927, T912 D928, T913 D929, T914 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T1003 D1019, T1004 D1020, T1005 D1021, T1006 D1022, T1007 D1023, T1008 D1024, T1009 D1025, T1010 D1026, T1011 D1027, T1012 D1028, T1013 D1029, T1014 D1030, T1015 D1031, T1016 D1032, T1017 D1033, T1018 D1034, T1019 D1035, T1020 D1036, T1021 D1037, T1022 D1038, T1023 D1039, T1024 D1040, T1025 D1041, T1026 D1042, T1027 D1043, T1028 D1044, T1029 D1045, T1030 D1046, T1031 D1047, T1032 D1048, T1033 D1049, T1034 D1050, T1035 D1051, T1036 D1052, T1037 D1053, T1038 D1054, T1039 D1055, T1040 D1056, T1041 D1057, T1042 D1058, T1043 D1059, T1044 D1060, T1045 D1061, T1046 D1062, T1047 D1063, T1048 D1064, T1049 D1065, T1050 D1066, T1051 D1067, T1052 D1068, T1053 D1069, T1054 D1070, T1055 D1071, T1056 D1072, T1057 D1073, T1058 D1074, T1059 D1075, T1060 D1076, T1061 D1077, T1062 D1078, T1063 D1079, T1064 D1080, T1065 D1081, T1066 D1082, T1067 D1083, T1068 D1084, T1069 D1085, T1070 D1086, T1071 D1087, T1072 D1088, T1073 D1089, T1074 D1090, T1075 D1091, T1076 D1092, T1077 D1093, T1078 D1094, T1079 D1095, 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T1157 D1173, T1158 D1174, T1159 D1175, T1160 D1176, T1161 D1177, T1162 D1178, T1163 D1179, T1164 D1180, T1165 D1181, T1166 D1182, T1167 D1183, T1168 D1184, T1169 D1185, T1170 D1186, T1171 D1187, T1172 D1188, T1173 D1189, T1174 D1190, T1175 D1191, T1176 D1192, T1177 D1193, T1178 D1194, T1179 D1195, T1180 D1196, T1181 D1197, T1182 D1198, T1183 D1199, T1184 D1200, T1185 D1201, T1186 D1202, T1187 D1203, T1188 D1204, T1189 D1205, T1190					

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Eastern Bypass OE Removal
Fort McClellan, Alabama*

1730 Secured. Work completed: USAE Intrusive N28, D40, D60, D67, N63, D21, D42, D36, D10, D12, D13, D06, P61, P58, P52, P14 and partial P42; FWENV Intrusive 2 grids completed (N03 and N63), 2 partial grids (N10 and N70), Reacquire 1 grid E05 and replace missing flags in P14 and P19. Demo ops. 2 shots: 4 ea 3" Stokes Unfuzed, 1 ea 2.36" Full Up Rocket, 1 ea M9A1 Rifle Grenade HEAT

Carol Taylor

2/28/2002

TO-10 SUXOS

Date

SW'Neill

2/28/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/4/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		112	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
W at 7 Mph		W at 7 Mph		35 °F	22 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 1 Transects, TO 7 Surveyors, TO 10 Intrusive, TO 15 Brush Clearance; UXOSO 22 to 35 Degrees F, W at 7 Mph; Evacuation, no brief 1200 Lunch 1230 Continue work 1600 Teams out of the field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 Team assignments: USAE Intrusive T1 N25/26, T2 D35 and D43, T3 D72, T4 E05 and N51, T5 M08 and D59; FWENV Intrusive No reacquire team today 0800 Toured work site, all teams working assigned tasks 0930 Moved wood barricades across BG Stern Road. Notified security of temporary barricades 1300 Remove barricades 1400 Fence repaired where torn down 1530 Inspect scrap collected 1630 Crew returns from field, complete daily paperwork 1715 Secured. Work completed: USAE Intrusive D48, D43, D35, N26, D78, D72, D85, D75, D59, D83, D82 and D68; FW Env Intrusive N10 re-work, Surface clearance 50% of grid L54					

Carol Steyer

TO-10 SUXOS

3/4/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

3/4/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/5/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		113	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Sunny, NW at 5 Mph	Sunny, NW at 5 Mph	57 °F	21 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 1 Transects, TO 7 Survey, TO 10 Intrusive, QC, TO 15 Brush; UXOSO 21 to 57 Degrees F, NW at 5 Mph, Sunny; Review back in and warm up, UXO safety on EM61 with electronic fuzing, rifle grenade 0830 UXO meeting, Army BRAC coordinator (Mark James) to visit on 4/11/02, IT Corp working R26, 84Q, Parsons at Pelham, 6 weeks 30 people 1230 Lunch 1300 Continue work, QC meeting, Tim to Camp Maxey 17 March 1600 Teams out of the field 1630 Teams off site, TO 15 brush escort work late 1800 Off site					
TO-10 SUXOS Comments					
0535 Arrived shop, gates and building opened 0600 Safety brief and training on 40 mm rounds 0630 All calls completed for intrusive operations, team assignments: USAE Intrusive T1 N25/26, T2 D35/43, T3 D72/88, T4 E05, N49, T5 M08 and D59; FWENV Intrusive L54 Surface clearance, reacquire P20A, D55 and N11A 0800 Toured work site, all teams working assigned tasks 0930 Checked on grid N11, no finds 1300 Attended QC meeting, relocated team working in P sector to avoid grass cutters on soccer field 1530 Inspect scrap material collected 1630 Crew departs, complete daily paperwork 1715 Secured. Work completed: USAE Intrusive grids N25, D49, D54, D61, E22, E82, G81, G17, G22, G30, E05, E32, E46, E61, E67, E74, H37, H38, N51, N49, D69, D76, D77; FWENV Intrusive completed L54 and G28, reacquire P20 and N11					

Carol Steyer

3/5/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

3/5/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/6/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		114	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear, SE at 5 Mph		Clear, SE at 5 Mph		65 °F	28 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 1 Transects, TO 7 Survey, TO 10 Intrusive, reacquire, QC, TO 15 Brush; UXOSO 28 to 65 Degrees F, SE at 5 Mph, Clear; Backing vehicles, UXO brief on M9 rifle grenade 0800 IT Corp meeting, give FWENC 2 weeks on drill rig moving in the Charlie EE/CA – we could finish prior to move 0900 Frank Teague called to let us know he will arrive Tuesday 1200 Lunch 1230 Continue work 1600 Teams out of the field 1630 Teams off site, except TO 15 1700 TO 15 off site 1800 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 All calls completed for intrusive operations, team assignments: USAE Intrusive T1 N32 and L51, T2 D62 and M41, T3 J65/66, T5 M08 and L36; FWENV Intrusive P20, Survey Assist QC and reacquire D55 0730 Toured work site, all teams working assigned tasks 0830 G26 and M73 information given to survey team 1000 Explosive inventory conducted 1050 Authorized IT Corp surveyor to enter south end of the bypass 1300 Toured work site, all teams working assigned tasks 1530 Inspect scrap collected 1630 Crew returns from the field 1730 Secured. Work completed: USAE Intrusive grids N25, D49, D54, D61, E22, G82, G81, G17, G22, G30, E05, E32, E46, E61, E67, E74, H37, H38, N51, N49, D69, D76, D77; FWENV Intrusive completed P20 (partial), Reacquire M73 and D55, Reacquire lots QC 112G, replaced missing flags in G26 and N54					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

3/6/2002

TO-10 SUXOS

Date

SW'Neill

3/6/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/7/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		115	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Cloudy, SE at 3 Mph	Cloudy, SE at 3 Mph	69 °F	33 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Surveyor, Transects, TO 10 Intrusive, reacquire, QC, Demo, TO 15 Brush; UXOSO 33 to 69 Degrees F, Cloudy, SE at 3 Mph; Z over the counter medicine, UXO brief on M48 trip flare, M8 bouncing mine 0800 Partnering meeting 1800 Complete partnering meeting with TF and HNC					
TO-10 SUXOS Comments					
0515 Arrived shop, gates and building opened 0600 Safety brief 0630 All calls completed for intrusive operations, team assignments: USAE Intrusive T1 N39, T2 M41, T3 M32, T4 N20, T5 M16; F Intrusive M and P area (parking lot) P5, P11, P17, N63 and P4, reacquire none, Demo ops on 5 grids (L54, N51, J66, N32 and N14) 0800 Toured work site, all teams working assigned tasks. Barricades relocated to center of soccer field due to work in M and P area (pa area, P sector) 0830 Demo team started preparations and set up for shots. Total of 5 shots 1030 Completed parking lot and barricades removed from the soccer field 1230 Start issue of explosives for demo ops. All USAE teams moved to grids outside of the EZ 1330 Start demolition ops 1515 Demo ops completed, 5 shots and 36 UXO destroyed/vented 1630 Crew returns and secured scrap inspected that was collected. Complete daily paperwork 1730 Secured. Work Completed: USAE Intrusive grids D55, M16, M08, N01, M48, M47 and M40; FWENV Intrusive M and P parkin area, N63, P05, P11, P17 and P04, Demo ops (5 shots, 36 UXO destroyed): 2 ea 3" Stokes Unfuzed, 2 ea 2.36" Fuzes, 2 ea Mk2 Grenade Fuze, 3 ea 2.36" Full Up HE Rockets, 1 ea 37 mm APT, 2 ea 2.36" Full Practice Rockets, 9 ea M9 Rifle Grenade, 13 ea 2.36" Rocket Motors, 2 ea 2.36" Rocket Warhead					

Carl Steyer

3/7/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

3/7/2002

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				3/8/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		116	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
NE at 6 Mph	NE at 6 Mph	73 °F	47 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0600 Daily safety and ops brief TO 15 Brush Escort; UXOSO 47 to 73 Degrees F, NE at 6 Mph; Safety environment, OSHA 8 hour refresher 0800 Continue partnering 1630 Finish partnering meeting 1730 Brush teams out of the field					
TO-10 SUXOS Comments					
0520 Arrived site, building and gates opened 0600 Safety brief, QC team and brush clearance working, also personnel on site for HAZWOPER refresher course 0630 All hands working assigned tasks 0715 Toured work sites, all teams working assigned tasks 0930 Checked area, all teams working assigned tasks 1200 One more Hydro Ax added to crew, one UXO tech watching 2 machines 1400 Toured work site, all teams working assigned tasks 1700 Crew returns 1730 Secured					



TO-10 SUXOS

3/8/2002

Date



Site SUXOS/Superintendent

3/8/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/9/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		117	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	74 °F	48 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0815 Arrived shop, working on proposal for scrap certification 1350 Depart site					

Carl Keyler

TO-10 SUXOS 3/9/2002
Date

S. Neill

Site SUXOS/Superintendent 3/9/2002
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/11/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		118	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Sunny, E at 5 Mph		Sunny, E at 5 Mph		62 °F	34 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 7 Survey, Transects, TO 10 Intrusive, Brush, QC, TO 15 Brush; UXOSO 34 to 62 Degrees F, E at 5 Mph, Sunny; First Aid/Emergency UXO brief on M1 illumination grenade 0730 Project review conference call 1000 Notified of scope meeting for TO 16 Scrap Processing, Bypass extension, TO 9 Extension, TO 13 Management, TO 10 Bypass 1100 Schedule meeting between FW and TF, Jerry Couch on move 1200 Lunch 1230 Continue work, tour TO 10 and TO 15, work on reports 1600 Teams out of the field 1630 Teams off site 1715 Brush teams out of field after attempting repair of brush cutter 1830 Off site					
TO-10 SUXOS Comments					
0515 Arrived work site, building and gates opened 0600 Safety brief, additional training for newly arrived personnel 0630 Team assignments, all calls completed for intrusive operations: T1 N39/L51, T2 M41, T3 M70, T4 N20, T5 Backfill and hole FWENC Brush clearances 0800 Toured work site, all teams working assigned tasks also M1.01 1000 Completed application for AL blaster's certification 1200 Meeting with TOM area to discuss grid and DGS remaining 1400 Assisted with demo ops for TO 07 1600 Inspect scrap collected 1630 Teams return from field 1730 Secured. Work completed by USAE intrusive N20, N39, M70, N19; FWENC fence area 25% brush removed					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

3/11/2002

TO-10 SUXOS

Date

SW'Neill

3/11/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				3/12/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		119	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Rain, E at 8 mph		Rain, E at 8 mph		62 °F	52 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Surveyors delayed due to rain, TO 10 Intrusive, Brush, TO 15 Brush Clearing CNX due rain; UXOSO 52 to 62 Degrees F, E at 8 Rain; Weather awareness, UXO brief on M8 practice landmine, Frank Teague talked to FW employees 0830 UXO meeting, report on TO 1, TO 7, TO 10, TO 15. Parsons starting CWM EE/CA. Larry Page (Arkansas Safety) visits meeting Mike Moore 0830 Wed 1000 Frank Teague talks to supervisors on FW policy and safety 1100 Review scrap RFP 1200 Lunch 1230 Continue work 1400 Meeting between Jerry Couch/TF and Max Herring/FW on new office requirements for phone and data lines 1600 Teams out of the field 1630 Teams off site 1830 Off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief, rain all day 0630 All calls completed for intrusive operations. Team assignments: T1 L51, T2 M41, T3 N5, T4 N14, M60, M52, T5 P Sector, FW Brush clearance on L53/L54 0830 Relocated 2 USAE intrusive teams from L sector, toured work sites, all teams working assigned tasks 1000 QC meeting and brief on FWENC by Frank Teague 1330 Toured work site, all teams working assigned tasks 1530 Meeting on scrap processing for TO 16 1600 Inspect scrap collected 1630 Crew returns from field 1715 Secured. USAE completed N05, M23. FWNEC Brush clearance 50%					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

3/12/2002

TO-10 SUXOS

Date

SW'Neill

3/12/2002

Site SUXOS/Superintendent

Date

CONTRACTOR PRODUCTION REPORT				Date	
				3/13/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		120	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, NW at 5 Mph		Cloudy, NW at 5 Mph		67 °F	54 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 7 Survey, Surface Clearance, Transects, TO 10 Intrusive, Brush, QC, Erosion Control, TO 15 Brush Clearance; UXOSO 54 to 67 F, NW at 5 Mph, Cloudy; Field Work Does and Don't, UXO brief on M69 practice grenade 0800 IT meeting, 2-week notice on moves of drill equipment 1000 Meeting with TF and COE to discuss SOW for scrap management, TO 10 extension 1230 Lunch 1300 Continue meetings 1430 Work on schedule 1600 Teams out of field 1630 Teams off site 1730 Brush off site 1930 Off site					
TO-10 SUXOS Comments					
0515 Arrived shop, gates and building opened 0600 Safety brief, light rain, clearing off later 0630 Team assignments, all calls completed for intrusive operations: T1 L32, T2 M22, T3 M52, T4 M1, T5 M72, H01, J36 0730 Toured work site, all teams working assigned tasks 0815 Notified that 1 ea Rifle Grenade located in spoils pile N56 by QC1 0930 Moved brush piles to corner of fence area 1230 Toured work site, all teams working assigned tasks 1400 Explosive inventory conducted 1600 Crew returns from field 1630 Crew departs, continue to work 1745 Secured. USAE completed H07, M01, M07, L41, L32, M72, M22, M28, M29, J39. FWENC completed brush clearance 100%, control Iron Mountain Road					

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

and Taylor

3/13/2002

TO-10 SUXOS

Date

SW'Neill

3/13/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/14/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		121	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		65 °F	55 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 7 Survey, Transects, Surface TO 10 Intrusive, Erosion Control, QC, Demo, TO 15 Brush 0700 Meeting on Iron Mountain Road anomalies					
TO-10 SUXOS Comments					
0515 Arrived shop, gates and building opened 0600 Safety brief 0630 Team assignments for USAE: T1 L51, T2 L63, T3 L36, T4 M21, T5 Fill holes, FWENC Demo preparation and erosion control 0730 Check with Don Welch on "N" sector grids remaining 0830 Check team working QC grids and toured area, all teams working assigned tasks 0930 Swap in on site manager reports 1300 Move all intrusive teams to fill in holes and clean grids. Issue explosives 1400 Start Demo ops, 5 Shots and 18 UXOs 1530 USAE personnel to exit using southern ALDOT gate on Iron Mountain Road due to demo ops 1600 Demo ops completed 1630 Crew secures 1745 Secured. USAE completed L60. FWENC completed erosion control in bypass area. Demo ops, 5 shots, 18 UXOs destroyed: 2 ea 3" Rockets, HE, 2 ea 2.36" Rockets Motors, HE, 2 ea M9 Rifle Grenades, HE, 2 ea Mk 2 Grenade Fuzes, HE, 8 ea 3" Stokes, Unfuzed Practice 2 ea 3" Stokes, Fuzed Practice					

Carol Steyer

TO-10 SUXOS

3/14/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

3/14/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/15/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		122	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	66 °F	53 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 Arrived site 0600 Daily safety and ops brief, limited operations today. Team assignments: Survey Escorts TO 7, 4 UXO Personnel, Skipper Engineering Personnel, TO 10, 3 UXO Personnel, USRADS in fence area L53/L54, TO 15, 6 UXO Personnel, Brush Removal Brothers 17 Personnel 0700 TF notified of today's activity 1045 Mike Moore requests 2 survey personnel to locate and map area of cemetery located in M1.01 area 1600 Survey crew and USRADS teams out of the field 1800 M1.01 crew (2 personnel) still in the field. Gate locked off Highway 21 and will escort crew out by soccer field 1850 All personnel returned from field and buildings secured					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and building opened 0600 Safety brief, USRADS ops on TO 10 fenced area 0630 Personnel depart to assigned tasks, Skipper Engineering to TO 7 "C" EECA, TO 15 Crew brush clearing, TO 10 USRADS 0700 TF Base notified of today's activities 0800 Received call from concerning numbers of items required to clean holes in L and N areas 1045 Survey crew entered M1.01 to locate boundary of grave site. Joe Karkoska escorting. Toured work site, all teams working assigned tasks 1130 Inspected scrap collected on 3/14/02 and stored at scrap processing site 1330 Toured work sites, all teams working assigned tasks 1515 Nate Metzler off, had equipment break 1600 Survey teams return from field 1615 USRADS team returns from field 1630 Personnel in from field 1800 Brush crew departs 1845 Joe Karkoska and Dave Leshko depart. Secured					

Carol Steyer

3/15/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

3/15/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/18/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		123	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	66 °F	53 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Safety brief, southeastern landscape personnel added to work force TO 7: 2 Mountain Transects Teams, 2 Survey Teams, 2 Surface Clearance Teams, 2 Brush Clearing Teams (once site specific training completed) TO 10: 3 USA Teams (14 Personnel and SUXOS), 1 FWENV Team working the road TO 15: Brush clearance and chipping operations, 1 Survey Team, 1 UXO Tech II escort water department personnel in MP area and 1630 TO 7 and TO 10 personnel secured 1800 TO 15 personnel secured					
TO-10 SUXOS Comments					
0530 Arrived shop, building and gates opened 0600 Safety brief 0630 All call completed for intrusive operations. Team assignments: USAE T1 L51, T2 L63, T3 L36, FWENC Investigative digs in Mountain Road 0830 Toured work sites, all personnel working assigned tasks 1230 Toured work sites, all personnel working assigned tasks 1545 Inspected scrap collected 1630 TO 10 personnel return from field and secured 1745 Secured					

and [Signature]

TO-10 SUXOS 3/18/2002
Date

S. Neill

Site SUXOS/Superintendent 3/18/2002
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/19/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		124	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		63 °F	55 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Safety brief TO 7: 2 Mountain Transects Teams, 3 Survey Teams, 2 Surface Clearance Teams, 2 Brush Clearing Teams TO 10: 3 USA Teams (14 Personnel and SUXOS), 1 FWENV Intrusive Team working Iron Mountain Road TO 15: Brush clearance and chipping operations, Hydro Ax Crew and 1 Survey Team 0830 Attended TF meeting, new UXO gate locks, contractor to cut fence for access to landfill near K sector and M3, Anniston mayday bypass and M1.01 on Friday, personnel roster to Mike Moore, coordination meeting on Thursday 1458 Small fire on M1.01, small patch burned, approximately 2' x 2', fire out and area wet down 1700 Report of vehicle damaged on Highway 21 due to wood chips flying onto the road. No personal damage, minor property damage Anniston police, TF security notified, Nate Martin to obtain all paperwork and reports from police on 3/20/02 1800 Secured					
TO-10 SUXOS Comments					
0515 Arrived work site, gates and building opened 0600 Safety brief 0630 Team assignments, all calls completed for intrusive ops; USAE T1 M45, M52, M60, T2 L44, L63 T3 M21, FWENC 1 intrusive team working Iron Mountain Road 0700 Reacquire team on site, shifted hours due to intrusive ops 0830 Attended TF Base meeting 1000 Back in the office 1030 Toured work site, all teams working assigned tasks 1330 Toured work site, all teams working assigned tasks 1545 Inspect scrap collected 1630 Crew departs, continue to work on daily paperwork 1800 Secured. USAE completed M52 and L63					

*Final Site Specific Final Report
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Fort McClellan, Alabama*

and Taylor

3/19/2002

TO-10 SUXOS

Date

SW'Neill

3/19/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/20/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		125	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		60 °F	50 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0520 On site 0600 Safety brief, Team Assignments: TO 7, 2 Mountain Transect, 2 Brush Clearing Teams, 2 Survey Teams, Surface Clearing Teams TO 10, USAE, 3 Intrusive Teams, FWENV, 1 Intrusive Team Road TO 15, Brush and Chip Team, Hydro Ax Team, Survey Team 0800 IT on site for coordinating meeting 1630 TO 10 and TO 7 personnel secured due to rain conditions, TO 15 personnel secured at 1430					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and building opened 0600 Safety brief, possible severe weather later 0630 All calls completed for demo and intrusive operations: T1 M60, M45, T2 M21, T3 N14 0700 FWENC demo team assisting TO 07 0830 Toured work site, all hands working assigned tasks 0945 Checked progression in M1.01 1230 FWENC team started digging on road-ways 1430 Toured work site and M1.01, all teams working assigned tasks 1545 Start inspection of scrap collected 1630 Crew departs 1745 Secured. USAE completed M60, M45, L44, M21, N14, M46 and M62					



TO-10 SUXOS

3/20/2002

Date

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Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

3/20/2002

Date

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Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				3/21/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		126	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	61 °F	50 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0525 On site 0600 Safety brief, same team assignments as recorded 3/20/02, will conduct demo ops on TO 7 and TO 10 today 0730 Received 3 CEHNC Forms 948: 1 for safety violation and 2 for work plan non-compliance 1230 Demo completed on TO 7 1450 Demo completed on TO 10 1630 TO 7, TO 10 personnel depart 1800 TO 15 personnel depart					
TO-10 SUXOS Comments					
0520 Arrived site, all gates and buildings opened 0600 Safety brief, clearing later in day, TO 07 and TO 10 will conduct demo operations today 0630 All calls completed for intrusive and demo operations. Team assignments USAE T1 M38, T2 M27, T3 N23 0930 Discussed CEHNC Form 948 with Danny Paul concerning litter on the bypass 1000 Checked bypass and M1.01. All teams working assigned tasks 1330 Started explosive issue for demo ops 1450 Demo ops completed, 1 shot, 5 UXO destroyed: 4ea unfuzed stokes, 1ea fuzed stokes 1530 Inspect scrap collected 1630 Crew departs 1800 Secured. USAE completed M27					

and [Signature]

TO-10 SUXOS

3/21/2002

Date

S. Neill

Site SUXOS/Superintendent

3/21/2002

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/22/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		127	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	62 °F	51 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Safety brief, limited operation today, QC team working in bypass and survey (2 teams) and brush clearance working M1.01 0800 Received 45 keys to new UXO gate locks. Nate Martin to issue keys as needed 1600 QC team returns from field, also survey team 1730 Secured					
TO-10 SUXOS Comments					
0530 Arrived site, buildings and gates opened 0600 Safety brief, limited operations today, QC work in bypass and survey/brush clearing in M1.01 0630 All teams working assigned tasks 1230 Explosive inventory conducted 1330 Check work areas, all teams working assigned tasks 1400 New locks installed on UXO gates 1600 QC crew and survey team return from field 1630 All M1.01 brush crew depart 1730 Secured					

Carol Keyser

TO-10 SUXOS 3/22/2002
Date

S. Neill

Site SUXOS/Superintendent 3/22/2002
Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/25/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		128	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
SE at 15 mph	SE at 15 mph	70 °F	62 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief: TO 7, survey, surface, brush, USRADS, transects, TO 10, intrusive, road digs, QC, TO 15 brush, survey; UXOSO 62 to 70 Degrees F, S 15 mph; Slips, trips and falls, no UXO brief 0700 Work on RFP for TO 10 extension, RFP site management 1600 Teams out of the field, TO 15 still working 1715 TO 15 out of the field 1730 TO 15 off site 1830 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, all gates and buildings opened 0600 Safety brief 0630 Team assignments, all calls completed for intrusive/demo operations, USAE T1 M61, T2 M20, T3 N22, E12, FWENC Road dig 0800 Checked work site, all teams working assigned tasks 1300 Checked work site, all teams working assigned tasks 1545 Inspect scrap collected 1630 Crew departs, continue to complete daily paperwork 1730 Secured. USAE completed 57 digs, 140 mag/dig and 15 rechecks. FWENC completed 13 road digs					

and [Signature] 3/25/2002

 TO-10 SUXOS Date

S. Neill 3/25/2002

 Site SUXOS/Superintendent Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/26/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		129	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Rain, SW at 7 Mph		Rain, SW at 7 Mph		74 °F	68 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transects, TO 10 Intrusive, road digs, QC, TO 15 Brush, survey; UXOSO 68 to 74 Degrees F, SW 7 Mph, Rain, Light; UXO brief on 4.2" Mortar 0715 Decide to cancel day at 0800 due to rain and lightning 0800 Teams off site 1600 Off site					
TO-10 SUXOS Comments					
0525 Arrived site, buildings and gates opened 0600 Safety brief, weather possible severe later 0700 Thunderstorms and lightning, work stopped 0800 Secured field personnel due to weather, continue to work on reports 1030 Secured					

Carl Ayler

TO-10 SUXOS

3/26/2002

Date

S. Neill

Site SUXOS/Superintendent

3/26/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/27/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		130	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Calm, Clear		Calm, Clear		67 °F	42 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transects, TO 10 Intrusive, road digs, QC, TO 15 Brush, survey; UXOSO 42 to 67 Degrees F, Clear; Hand tools, UXO brief on 81mm WP 0800 IT Corp meeting 0900 Meeting with phone people on FW move 1000 Tour bypass and M1.01 area 1630 Teams off site 1730 M1.01 off site					
TO-10 SUXOS Comments					
0520 Arrived shop, gates and buildings opened 0600 Safety brief 0630 All call completed for intrusive operations, team assignments: T1 M65, M61, T2 M20, T3 L33, FWENC Assist QA and road 0800 Check work site, all teams working assigned tasks, notified M1.01 team members to stay clear of K Sector due to QA 0900 QA completed on K sector, notified M1.01 team leader 1230 Checked work site, all teams working assigned tasks 1545 Check scrap collected from TO 10 and TO 07 1630 Crew departs 1750 Secured. Completed 11 Road digs, M61; Road Grids P58, P60, N32, N26 and M65					



TO-10 SUXOS

3/27/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

3/27/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/28/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		131	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Calm, Sunny	Calm, Sunny	65 °F	35 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Intrusive, road digs, TO 15 Brush, survey; UXOSO 35 to 65 Degrees F, Calm, Sunny; Heat stress, UXO brief on M19 rifle grenade, TO 7 Demo 1730 M1.01 discovered 2.36" rockets, teams off site, notified Dan Copeland 1830 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, buildings and gates opened 0600 Safety brief 0630 All call completed for intrusive operations. Daily sheet faxed to TF Base security. Team assignment T1 M20, M44, T2 M68, T3 Scattered grids, FWENC Road digs 0740 Explosive inventory conducted 0930 Checked work site, all teams working assigned tasks 1300 FWENC demo team finished with TO 9, started backfill of grids in "D" area. Check work sites, all teams working assigned tasks 1545 Inspect scrap collected from TO 10 and TO 07 1630 Crew departs, Complete paperwork and plans 1745 Secured. USAE completed M20 and M44, MFD N20. FWENC completed road digs					

Carl Steyer

3/28/2002

TO-10 SUXOS

Date

S. Neill

3/28/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				3/29/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		132	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, Calm		Cloudy, Calm		76 °F	60 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Intrusive, Demo, TO 15 Brush, survey; UXOSO 60 to 76 Degrees F, Cloudy, C Eyewash, no UXO brief, notified Frank and Angel of Demob, Addison off, demo in 3 areas: TO 7, TO 10, TO 15 1630 Complete demo, 948 from Randy Harris due to notification of 2.36" rockets					
TO-10 SUXOS Comments					
0530 Arrived site, building and gates opened 0600 Safety brief 0630 All call completed for intrusive and demo operations. Team assignments: T1 M68, T2 M44, T3 Scattered MFD grids, FWENC TO 07, M1.01 and TO 10 0700 Escorted JPA and electric company to chapel and building on Howland Street 0800 Arranged barricades off Summerall Gate Road and Electrical contractor will be escorted by JPA Personnel 0930 Checked work site, all teams working assigned tasks 1200 Issue explosives for demo operations on M1.01 1400 Demo completed on M1.01, 1 shot, 4ea 2.36" Rocket, Practice 1430 Issue explosives for TO 10 demo operations 1530 Demo completed on TO 10, destroyed: 5 ea 3" Unfuzed Stokes, 1ea 2.36" Rocket, Practice. The practice rocket was moved from M1.01 to TO 10, Grid M20 and vented item was identified as practice. CEHNC Safety, Randy Harris required it to be vented due to the being complete round 1600 Inspected scrap collected 1700 Secured					



TO-10 SUXOS

3/29/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

3/29/2002

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				4/1/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		133	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear, NW at 8 Mph	Clear, NW at 8 Mph	70 °F	53 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Intrusive, demo clean up, QC, TO 15 Brush, survey; UXOSO 53 to 70 Degrees NW at 8 Mph, Clear; slips, trips and falls, UXO brief on M72 LAW, locate 81mm heavy mortar M56 with 4.31 lbs TNT 1200 Tony O'Shaughnassey hit by snake (copperhead), evacuate to hospital, no reaction, venom not injected 1600 Tony released 1800 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, building and gates opened 0600 Safety brief 0630 All calls completed for intrusive operations, team assignments: T1 M68, T2 M32, T3 MFD Grids, Reacquire M69 0830 Check work sites, all teams working assigned tasks 0930 Check scrap from demo shots and store at scrap site 1100 Completed demo logs and reports 1300 Checked work sites, all teams working assigned tasks 1530 Check scrap collected 1630 Crew departs, complete daily reports 1715 Secured					

and [Signature]

4/1/2002

TO-10 SUXOS

Date

S Neill

4/1/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/2/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		134	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
E at 5 Mph	E at 5 Mph	79 °F	46 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Intrusive, QC, TO 15 Brush, survey; UXOSO 46 to 79 Degrees F, E at 5 Mph; brief on 37mm M63 0830 UXO meeting: safety 4/5 Mobile working at FUDS, 4/8 Timber cut at Howitzer Hill, 4/9 0930 Safety meeting, security 4/17 Swi meeting to Thursday 1300 Inspect bypass and M1.01 1630 Inspect M1.01. Stop dozer op due to heavy equipment 1700 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
Cecil Taylor has day off (sick) Steve Neill is TO 10 SUXOS					

	4/2/2002
TO-10 SUXOS	Date
	4/2/2002
Site SUXOS/Superintendent	Date

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CONTRACTOR PRODUCTION REPORT				Date	
				4/3/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		135	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, NW at 8 Mph		Cloudy, NW at 8 Mph		70 °F	50 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy of OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Erosion, backfill, intrusive, demo, QC, TO 15 Brush, survey; UXOSO 50 to 70 Degrees F, NW at 8 Mph, Cloudy; Noise exposure, UXO brief on snake awareness 0800 Meeting with IT, need into parcel 136Q on 4/15 1600 Teams out of the field, QC check of brush cutting in M1.01 1630 TO 7 and 10 off site 1730 TO 15 off site					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and buildings opened 0600 Safety brief, training on snake bite procedures 0630 Team assignment, demo team assisting on TO 07, USAE team fill in holes and clean grids, QC working reacquire, mapping and intrusive operations 0730 Started reacquire on M59 0900 Checked work site, all teams working assigned tasks 1000 Started intrusive operations on M59 1430 Explosive inventory conducted 1530 Inspect scrap collected 1630 Crew departs, complete daily paperwork 1730 Secured					



TO-10 SUXOS

4/3/2002

Date

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SW'Neill

Site SUXOS/Superintendent

4/3/2002

Date

CONTRACTOR PRODUCTION REPORT				Date	
				4/4/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		136	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Cloudy, NE at 9 Mph		Cloudy, NE at 9 Mph		60 °F	41 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and ops brief TO 7 Survey, surface, brush, USRADS, transect, TO 10 Intrusive, fill holes, QC, Demo, TO 15 Brush, survey; UXOSO 41 to 60 Degree NE at 9 Mph, Cloudy; Perimeter protection and excavation, UXO brief on CS grenades 0700 Start intrusive 1200 Brush clearance in TO 15 completed 1600 Teams out of the field 1630 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, gates and building opened 0600 Safety brief 0630 Team assignments, all calls completed for demo/intrusive operations: T1 M59, T2 Fill holes, T3 Transport large scrap, QC Map reacquire 0730 Placed barricades across soccer for QA activity 0830 Inspected loads of large scrap material received from bypass 0930 Checked work site, all personnel working assigned tasks 0945 Barricades on soccer field removed so park service can line out field 1000 Checked work sites, all teams working assigned tasks 1230 Checked 2 loads of large scrap received 1300 Started demo ops 1330 Completed demo ops 1400 All clear given and hole check completed 1530 Inspected scrap collected 1630 Crew departs, complete daily paperwork					

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Fort McClellan, Alabama*

and Taylor

4/4/2002

TO-10 SUXOS

Date

SW'Neill

4/4/2002

Site SUXOS/Superintendent

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				4/11/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		137	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		73 °F	63 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety brief and Ops brief TO-7 Survey, surface, brush, transects, geo TO-10 QC/QA, erosion TO-15 Intrusive UXOSO Light rain, 63*-73* E@6, incident w/Brushcat UXO 16" Projectile 0800 Setup for Demo 1030 Demo cancelled due to VIP tour schedule change 1100 Demo cancelled due to weather 1600 Teams out of field 1630 off site					
TO-10 SUXOS Comments					
1230 Arrived site, checked team working 1330 Checked work completed prior on M1.01 and TO 10 1530 Inspect scrap collected 1630 Crew departs 1700 Secured					



TO-10 SUXOS

4/11/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineil

Site SUXOS/Superintendent

4/11/2002

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/15/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		138	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		83 °F	58 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500 On site 0600 Daily safety brief and Ops brief. Demo today TO-7 Brush, survey, surface, transects, geo TO-10 QA/QC TO-15 Intrusive UXOSO 58*-83*, Calm, cloudy Cuts, burns, first aid UXO M49 Trip Flare 0800 Work an estimate for mechanical clearance in TO-10 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0530 Arrived site, building and gates opened 0600 Safety brief, weather low 50s, high 80s 0630 QC doing mapping, QA inspector and demo shot in D sector 0730 Checked barricades on soccer field, and gate locks 0930 Started demo issue 1200 Completed demo ops, 1 shot 2 UXO destroyed, M18 smoke grenade and 1 ea, 3" Stokes, unfuzed 1530 Inspect scrap collected from M1.01, TO 07 and TO 10 1630 Crew departs 1700 Secured					

Carol Steyer

4/15/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

4/15/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date		
				4/16/2002		
Contract Number		Location		Report Number		
DACA 87-99-D-0010		Fort McClellan Project		139		
Contractor			Site SUXOS/Superintendent			
Foster Wheeler Environmental Corporation			S. Neill			
AM Weather		PM Weather		Max Temp	Min Temp	
Clear		Clear		83 °F	61 °F	
Precip						
0						
For work performed see attached personnel breakdown sheet.						
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No	
List of Actions taken today/safety inspections conducted						
Safety brief and site observations						
Equipment/material received today to be incorporated in job						
See Material Receiving Report						
Equipment on job site today, including number of hours used today						
See Equipment Usage Report						
Site SUXOS Comments						
0515 On site 0600 Daily safety brief and Ops brief TO-7 Survey, brush, surface, transects, geo TO-10 QC/QA TO-15 Intrusive UXOSO 61*-83*, SE@4, Clear, Seat Belts UXO Mk 34 Zuni Warhead 0800 Tom Baksa gave us 3ea, 948's for Issue and Storage of explosives. Notified Art 0830 SUXO meeting on personnel 1530 USA delivered scrap 1600 Teams out of field 1630 Teams off site 1800 Off site						
TO-10 SUXOS Comments						
0530 Arrived shop, building and gates opened 0600 Safety brief, low 50s, high 80 0630 QC team/intrusive ops in TO 10, 2 personnel assisting with QA 0930 Completed demo log and reports, check teams working in bypass and M1.01 1230 Repositioned drums in scrap area to separate M1.01 materials 1530 Inspect scrap collected 1630 Crew departs, complete daily reports 1715 Secured						

Carol Steyer

TO-10 SUXOS

4/16/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

4/16/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				4/17/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		140	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		85 °F	61 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety brief and Ops brief TO-7 Survey, brush, surface, transects TO010 QC/QA TO-15 Intrusive UXOSO 61*-85*, SW@4, cloudy, horseplay on site UXO Civil war rounds, Selma 0730 Called Scott Smith FM Forestry service for permission to access Choccolocco area 0930 Meet w/Mike Rollins FM Coosa valley detention center for access while intrusive. He agreed to move the inmates beyond the 600' starting 4/18/02 1600 Teams in from field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0545 Arrived shop, building and gates opened 0600 Safety brief, low 60s, high 80s 0630 QC team/intrusive ops in TO 10, mapping in P sector 0930 Checked on going tasks, all teams working assigned tasks 1200 Explosive inventory conducted 1400 Checked on worksites, all teams working assigned tasks 1630 Crew departs, work on completion of daily reports 1700 Secured					



TO-10 SUXOS

4/17/2002

Date

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Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

4/17/2002

Date

CONTRACTOR PRODUCTION REPORT				Date	
				4/18/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		141	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		87 °F	59 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety brief and Ops brief TO-7 Survey, brush, surface, geo TO-10 QC/QA TO-15 Intrusive UXOSO 59*-87*, Sunny, E@3, Heat stress/wetbulb UXO 84mm AT4 War Head 0830 UXO meeting 1130 Detention center access window for 2 hrs along fence 1600 Teams out of field 1630 Off site					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and buildings opened 0600 Safety brief, all calls completed for demo and intrusive operations 0630 Teams working QC procedures and 2 personnel assisting with QA 0930 Demo ops on M42, 1 shot destroyed 1 ea, 3" fuzed Stokes 1130 Demo completed 1230 Recovered the O/E scrap located on edge of Iron Mountain Road and Halifax 1330 Set up drums in scrap processing site for "C" EE/CA residue 1430 Check teams working, all personnel working assigned tasks 1530 Inspected scrap collected 1600 Checked UXO gates, all locks changed to TF locks 1630 Crew departs 1700 Secured					

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and Taylor

4/18/2002

TO-10 SUXOS

Date

SW'Neill

4/18/2002

Site SUXOS/Superintendent

Date

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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/22/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		142	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		78 °F	66 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, transects TO-10 QC/QA TO-15 Intrusive UXOSO 66*-78*, NW@8, cloudy, eye protection 1140 Continue dig along fence 1430 Meeting about moving w/ SGT Fox/Huntsville. Huntsville representatives received wrong information and are upset. They won't 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0535 Arrived site, gates and buildings opened 0600 Safety brief, all calls completed for intrusive/demo operations 0655 All teams cleared for intrusive 0800 Check teams working and tasks assigned 0930 Completed personnel schedule for 40 Acre Extension 1230 Checked personnel using White detectors, talked with Pat Saveall concerning proper use 1530 Checked 2.36" Rocket motor in grid M43 located during QA procedures 1600 Inspected scrap collected 1710 Secured					



TO-10 SUXOS

4/22/2002

Date

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Swineil

Site SUXOS/Superintendent

4/22/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				4/23/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		143	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		75 °F	47 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, transects TO-10 QC/QA TO-15 Intrusive UXOSO 47*-75* NE@6, Gasoline safety UXO Missing 0730 Call from Mike Rolling about access along detention center fence, continue digging 1200 Finished along fence 1600 Teams out of field 1630 Teams Off site 1800 Off site					
TO-10 SUXOS Comments					
0535 Arrived site, buildings and gates opened 0600 Safety brief, USA Env has new personnel starting today 0700 Checked on location of UXO items reported during QC process on 4/22/02 0900 Discussed corrective action with G. Williams on QC process and failure 1300 Meeting on QC procedures and schedule 1400 Continue to work QC process 1540 Inspect scrap collected 1630 Crew departs 1705 Secured					

Carol Steyer

TO-10 SUXOS

4/23/2002

Date

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Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

4/23/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				4/24/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		144	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	80 °F	56 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 survey, brush, surface, geo, transects TO-10 QC/QA TO-15 Intrusive UXOSO 56*-80*, N@5, cloudy, Ticks, housekeeping UXO Mk2 Hand Grenade 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0535 Arrived site, buildings and gates opened 0600 Safety brief, low 50s, high 80s 0630 In brief for 4 personnel added to QC team 0900 Checked M1.01 and bypass, all teams working assigned tasks 1210 Conducted explosive inventory 1400 Check teams working in by pass and M1.01 1530 Inspect scrap collected 1630 Crew departs 1730 Secured					

Carol Steyer

TO-10 SUXOS

4/24/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineil

Site SUXOS/Superintendent

4/24/2002

Date

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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/25/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		145	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	76 °F	63 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, transects TO-10 QC/QA TO-15 Intrusive UXOSO 63*-76*, NW@8, cloudy, slips and falls UXO M7A1 AT Mine, talk to personnel about work schedule 0830 UXO meeting, no intrusive 9 May-1 July. Figure 6 month window F? Schedule 1545 Teams out of field 1630 Teams off site/off site					
TO-10 SUXOS Comments					
0535 Arrived site, gates and buildings opened 0600 Safety brief, weather 60 degees, high 70s 0630 All calls completed for intrusive operations 0700 Check locations of items located during QA 0900 Checked item on M08, M6, 2.36" Rocket fuze 1000 Checked teams working, all personnel working assigned tasks 1400 Demo ops on M08 1500 Completed demo ops, UXO destroyed: 1 ea, 2.36" fuze, 6 ea, 3" Stokes, unfuzed (pract) 1600 Inspected scrap collected 1710 Secured					

Cand Taylor

TO-10 SUXOS

4/25/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineil

Site SUXOS/Superintendent

4/25/2002

Date

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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/29/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		146	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	85 °F	65 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, intrusive TO-10 QC/QA TO-15 Intrusive TO-16 Start scrap metal UXOSO 65*-85*, NW@4, cloudy, poison plants and protection UXO 60mm practice mortar 0730 Review QA grid failures and route cause, 7 grids 1600 Teams out of field 1630 Teams off site 1730 Off site					
TO-10 SUXOS Comments					
0540 Arrived site, gates and buildings opened 0600 Safety brief, rain over night, muddy/slick conditions 0630 2 personnel assigned to assist with QA process 0900 Checked on process of QA activity 1000 Checked on erosion problems 1100 Checked P09, P06 and area inside MT area 1400 Checked QA process 1530 Checked scrap collected 1630 Crew departs 1700 Secured					

Carol Steyer

4/29/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

4/29/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				4/30/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		147	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	80 °F	58 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, intrusive TO-10 QC/QA support TO-15 Intrusive TO-16 Scrap TO-17 Start moving site UXOSO 58*-80*, NW@6, Rain, bad storm, skin cancer UXO M8/M9 PD Fuze 0830 M101 parcel grid E45 located a 2.36" Fuze 0915 Notified Dan Copeland. He said no changes to MPM document w/Email. Tom Baksa knew the day before and notified Wayne G. 1105 Storm increased and called it a weather day. Teams off site by 1200 1600 Off site					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and buildings opened 0600 Safety brief, rain all morning 0630 2 personnel (Tech II) assigned to assist with QA process 1200 Secured due to weather, stop work on/off during morning due to lightning 1230 to 1330 Explosive inventory conducted					



TO-10 SUXOS

4/30/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

4/30/2002

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				5/1/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		148	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	78 °F	62 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, surface, brush, geo, transects TO-10 QA TO-15 Intrusive TO-16 Scrap collection UXOSO 62*-78*, SW@8, clearing, Brown Recluse Spider UXO 66mm Law					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and buildings opened 0600 Safety brief, muddy and slick conditions on dirt roads, all calls completed for intrusive operations 0630 2 personnel (Tech II) assigned to assist QA process 0930 Checked on team working QA process and M1.01 section 1400 Inspected 100 lb concrete bomb located on E36 1630 Crew departs 1700 Secured					

Carl Snyder

TO-10 SUXOS 5/1/2002
Date

S. Neill

Site SUXOS/Superintendent 5/1/2002
Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/2/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		149	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	85 °F	73 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Surface, survey, brush, geo, transects TO-10 QA, Demo TO-15 Intrusive TO-16 Scrap, move containers UXOSO 73*-85*, N@5, cloudy, back problems, near misses UXO M49 Trip flare, Brief on office move 0830 UXO meeting. Brief on Ops, access to area. 10 May to 15 June no intrusive 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0540 Arrived site, gates and buildings opened 0600 Safety brief, 2 personnel (Tech II) assigned to assist QA process 0630 Barricades in place 0930 Check on teams working 1300 Check on 5 partial grids that need MFD 1430 Cleared D80 MFD section 1630 Crew departs 1700 Secured					

Candie Keyser

TO-10 SUXOS

5/2/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW'Neill

Site SUXOS/Superintendent

5/2/2002

Date

*Final Site Specific Final Report
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CONTRACTOR PRODUCTION REPORT				Date	
				5/3/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		150	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	73 °F	61 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops Brief, Porta toilets from field TO-7 Surface, brush, transects TO-10 Geo TO-15 Intrusive UXOSO 61*-73*, calm/thunderstorms, MSDS UXO None 0700 Day cancelled due to rain and lightning as of 0800 0800 Teams off site					
TO-10 SUXOS Comments					
0530 Arrived site, gates and buildings opened 0600 Safety brief, weather thunder storms 0715 Stop work due to weather 0800 Crew departs 0900 Secured					

Carol Keyser

TO-10 SUXOS

5/3/2002

Date

S. Neill

Site SUXOS/Superintendent

5/3/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				5/6/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		151	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		81 °F	61 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, brush, geo, transects TO-10 Geo, QA, boundary TO-15 Intrusive TO-16 Scrap Brief on move UXOSO 61*-81*, E@9, cloudy, new employees UXO GPS 1600 Teams out of field 1630 Teams off site					
TO-10 SUXOS Comments					
0540 Arrived shop, gates and buildings opened 0600 Safety brief, weather 60s, high 85 0630 Team assignments: 2 (Tech II) assist QA process; 1 Tech III, 1 Tech II, 1 Tech I will map grids M39, M43, N48; one Tech II e Skipper Engineering on 40 Acre Extension 0930 Check on team working bypass 1200 Cleaned out cable from boundary of grid 1330 Checked teams working by pass 1400 Escort contractors in scrap compound 1530 Inspect scrap collect 1630 Crew departs 1730 Secured					

Carl Steyer

5/6/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

5/6/2002

Date

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CONTRACTOR PRODUCTION REPORT				Date	
				5/7/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		152	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	85 °F	66 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, brush, geo, transect TO-10 QA, boundary TO-15 Intrusive TO-16 Scrap Brief on move UXOSO 66*-85*, SW@5-7, cloudy, 2 man rule UXO None 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0540 Arrived site 0600 Safety brief 0630 2 personnel assist with QA process, 1 personnel assist with escort of boundary survey 0900 Check on teams working in bypass 1530 Check scrap collected 1630 Crew departs 1700 Secured. NOTES: Demo ops from 1200 to 1600, grid C71, destroyed: 1 ea, 2.36" RKT, practice. Informed USAE SUXOS that sandbags and material would be moved 05/08/02 in the morning. Would take 1 hour					



TO-10 SUXOS

5/7/2002

Date

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Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

5/7/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/8/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		153	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	87 °F	68 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, geo, brush, transects TO-10 QA, boundary TO-15 Intrusive TO-16 Scrap UXOSO 68*-87*, calm, cloudy, Lifting, back injuries and moving UXO Digging procedures Start moving excess equipment 1600 Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0545 Arrived site 0600 Safety brief, weather low 60s, high mid 80s 0630 2 personnel assisting with QA procedure, 1 personnel escorting Skipper Engineering 0710 Cecil Taylor and Bill Bendel to M1.01 area, C71 to recover sandbags and material 0732 Depart C71, all materials collected and hole checked, USAE notified 0800 Cecil Taylor continue to inspect scrap recovered 1030 Back in office; informed that a practice mine, unfuzed, was located in M1.01 G80 1400 Inspected a practice landmine in G48, no fuze, taken to scrap 1530 Inspected scrap collected 1200 Late entry, explosive inventory conducted					

Cecil Taylor

5/8/2002

TO-10 SUXOS

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

SW Neill

Site SUXOS/Superintendent

5/8/2002

Date

*Final Site Specific Final Report
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CONTRACTOR PRODUCTION REPORT				Date	
				5/9/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		154	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	85 °F	72 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief TO-7 Survey, geo, brush, transect TO-10 QA, survey TO-15 Intrusive UXOSO 72*-85*, SW@3, cloudy, vehicle and equipment safety UXO None COE Don't move or open OE 0830 UXO meeting, intrusive and EZ in charlie early june. Remove wells @ Rocket city, BCT habitat @ Yahoo is low and should not be a problem. 0900 Continue move, down phones 1600 Down network, teams to new office area 1630 Teams off site 1900 Off site					
TO-10 SUXOS Comments					
0540 Arrived site 0600 Safety brief, weather: low 60s, high 80s 0630 2 personnel assist with QA procedure, 1 personnel escort Skipper Engineering 0930 Continue to move office and equipment 1510 Start issue of explosives for demo ops on M1.01, D55 1625 Demo ops completed on M9 practice rifle grenade					

Carol Steyer

TO-10 SUXOS

5/9/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

5/9/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/10/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		155	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	82 °F	73 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500 On site 0600 Daily safety and Ops brief TO-7 Survey, brush, geo TO-10 QA, survey, grids TO-15 Intrusive UXOSO 73*-82*, SW@13, Lyme disease UXO None Get washed sand to answer 948's. Received 4ea 948's 1000 Received QA 948's 1500 Demo- COE UXO Down range w/o safety brief, Baksa questioned why we took so long to question them 1600 Teams out of field 1630 Teams off site 1900 Off site					
TO-10 SUXOS Comments					
0600 to 1630 1 Tech II escort Skipper Engineering on DO10, 40 Acre Extension					

Carol Steyer

TO-10 SUXOS

5/10/2002

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

SW'Neill

Site SUXOS/Superintendent

5/10/2002

Date

*Final Site Specific Final Report
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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/13/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		156	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	81 °F	60 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
No Entry					
TO-10 SUXOS Comments					
0530 Arrived shop 0600 Safety brief, low 60s, high 70s, class on Lyme disease 0630 2 personnel assist with QA process, 1 personnel escort Skipper Engineering on 40 Acre Extension 0900 Danny Paul reports an M8 mine, unfuzed, on M1.01, G80; Tom Baksa from CEHNC notified 0930 Escort driver from Shortys Recycling to unload 20 cy container in scrap area 1005 Driver departs area, visitor log and safety brief conducted 1245 USAE reports M12 AT mine in grid G1 1400 Inspected mine on G1, Tom Baksa notified of item, also only 1 shot will be completed today due to weather and time 1600 Completed demo on G80 1630 Crew departs, checked gates on old building site 1700 Secured					



TO-10 SUXOS 5/13/2002
Date



Site SUXOS/Superintendent 5/13/2002
Date

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Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/14/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		157	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	73 °F	50 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief SUXO Demo M101, survey, QA, brush, geo, intrusive w/ backhoe UXOSO 50*-73*, sunny, NW@15, aerosol can hazards UXO M8 Practice landmine					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and buildings opened 0600 Safety brief, low 50s, high 70; use of bug repellent for safety brief 0630 2 personnel working grid stake out, 1 personnel escorting survey personnel 1145 Survey of perimeter for 40 Acre Extension complete, survey team moved to Charlie EE/CA 1630 Crew departs 1700 Secured					

Carl Taylor

5/14/2002

TO-10 SUXOS

Date

S. Neill

5/14/2002

Site SUXOS/Superintendent

Date

**Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama**

CONTRACTOR PRODUCTION REPORT				Date	
				5/15/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		158	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		78 °F	50 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Explosive inventory, demo, grids, move test grid, intrusive UXOSO 50*-78*, NE@6, sunny, heavy equipment UXO None 0800 Anniston fire dept. in exclusion zone, they were escorted out 1600, Teams out of field 1630 Teams off site 1800 Off site					
TO-10 SUXOS Comments					
0530 Arrived shop, gates and building opened 0600 Safety brief 0630 1 Tech III, 2 Tech II start grid stake out on 40 acre extension (Lynn Lister, Rob Cope and Ron Ellington) 0930 Cecil Taylor and Mick Doak check on grid stake out procedures, discussed the marking of corner stakes, will require remarking of previous grids 1400 Crew remarks grids Q1 thru Q19 1630 Crew departs, completed grid stake out of Q20 thru Q32					

Cecil Taylor

5/15/2002

TO-10 SUXOS

Date

S. Neill

5/15/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/16/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		159	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	81 °F	54 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and Ops brief, ethics certification SUXO Survey, scrap, geo, brush, intrusive UXOSO 54*-81*, clear, E@6, near miss summary UXO Submunition AC Smoke Bomb 0830 UXO meeting 1530 Teams out of field to clean vehicles 1630 Teams off site except Demo 1800 Demo off site					
TO-10 SUXOS Comments					
0600 Safety brief 0630 Lynn Lister, Dennis Houseknecht and Rob Cope working on grid stake out in 40 Acre Extension 1600 Crew returns from field, grids staked, all Q sector and S01 to S09 1630 Secured					

Carol Steyer

5/16/2002

TO-10 SUXOS

Date

S. Neill

5/16/2002

Site SUXOS/Superintendent

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/20/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		160	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	67 °F	41 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0530 On site 0600 Daily safety and Ops brief SUXO Demo cleanup, surface, brush, geo, intrusive backhoe UXOSO 41*-67*, NE@5, clear, battery charging UXO Riot control grenades Report from FW demo team that USA environmental may be moving OE they locate 1600 Teams out of field 1630 Teams off site 1830 RAB meeting @ Presbyterian church in Lenlock 2030 Finish RAB meeting					
TO-10 SUXOS Comments					
0530 Arrived shop 0600 Safety brief 0630 Personnel assigned: grid stake out: Lister/Cope; surface team 1: Schneider, Ellington, Leak, O' Shaughnassey; surface team 2: Houseknecht, Leshko, Whitley, Wrage 0700 Surface teams start surface clearance 1000 Check on survey team stake out of grids 1400 Check on surface team 2 1630 Crew departs 1700 Secured					

Carl Steyer

TO-10 SUXOS

5/20/2002

Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

Swineall

Site SUXOS/Superintendent

5/20/2002

Date

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Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/21/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		161	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather	PM Weather	Max Temp	Min Temp	Precip	
Clear	Clear	68 °F	47 °F	0	
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)			Yes, see daily health and safety report	
	Were there any lost time accidents this date? (If yes attach copy OSHA report)			No	
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)			No	
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)			No	
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0515 On site 0600 Daily safety and Ops brief, morning sign in a must. No moving OE in grids SUXO Grids, scrap, surface, geo, brush, intrusive UXOSO 47*-68*, NW@6, sunny, Color code of flags and boundaries UXO M15 AT Rifle grenade 0800 BCT meeting 1600 Teams out of field 1630 Teams off site 1800 Finish BCT					
TO-10 SUXOS Comments					
0530 Arrived shop 0600 Safety brief 0630 Team assignments: Surface 1: Schneider, Leak, O' Shaughnassey; Surface 2: Houseknecht, Whitley, Leshko; survey stake out grid team: Lister, Cope, Wrage 0700 All teams working assigned tasks. Excavator moved to gate by soccer field 1630 Crew departs, all operations were normal					



 TO-10 SUXOS 5/21/2002
 Date



 Site SUXOS/Superintendent 5/21/2002
 Date

*Final Site Specific Final Report
Eastern Bypass OE Removal
Fort McClellan, Alabama*

CONTRACTOR PRODUCTION REPORT				Date	
				5/22/2002	
Contract Number		Location		Report Number	
DACA 87-99-D-0010		Fort McClellan Project		162	
Contractor			Site SUXOS/Superintendent		
Foster Wheeler Environmental Corporation			S. Neill		
AM Weather		PM Weather		Max Temp	Min Temp
Clear		Clear		76 °F	43 °F
Precip					
0					
For work performed see attached personnel breakdown sheet.					
Job Safety	Was Job Safety meetings held this date? (If yes attach copy of minutes)				Yes, see daily health and safety report
	Were there any lost time accidents this date? (If yes attach copy OSHA report)				No
	Was trenching/scaffold/HV electrical work done? (If yes attach statements or checklist showing inspection performed)				No
	Was hazardous Material/Waste released into the environment? (If yes attach description of incident and proposed action)				No
List of Actions taken today/safety inspections conducted					
Safety brief and site observations					
Equipment/material received today to be incorporated in job					
See Material Receiving Report					
Equipment on job site today, including number of hours used today					
See Equipment Usage Report					
Site SUXOS Comments					
0500 On site 0600 Daily safety and Ops brief, Memorial week work schedule SUXO Scrap, demo, grid stakeout, QA, surface clearance, geo brush, intrusive UXOSO 43*-76*, E@5, sunny, defensive driving UXO Fire extinguisher use 0800 BCT meeting, 1100 Tour of area north of mout site w/ BCT 1600 Teams out of field 1630 Teams off site 1830 Off site					
TO-10 SUXOS Comments					
0530 Arrived shop 0600 Safety brief 0630 Team assignments same as 5/21/02 0930 Checked 1 ea rifle grenade, signal illumination and 1 ea 60 mm mortar with fuze sheared off, checked by myself and Randy King CEHNC, OK to move, items consolidated on grid B59 1030 Picked up scrap from surface clearance teams 1430 Demo ops on B59, UXO destroyed: 1 ea M49, 60 mm mortar, HE, 2 ea M19 rifle grenade, illum 1530 Demo completed, 2 ea 60 mm mortar reported on S25 and 2 ea 60 mm mortar reported on S26, will destroy 05/23/02, Tom Ba notified 1630 Teams secured 1700 Secured					

Carol Steyer

5/22/2002

TO-10 SUXOS

Date

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SW'Neill

Site SUXOS/Superintendent

5/22/2002

Date