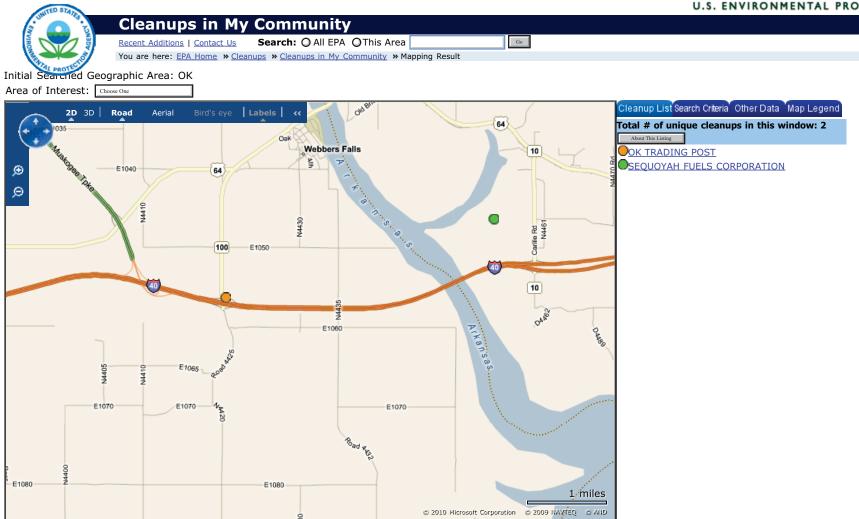
Brownfield: Determine whether the project is located within a brownfield site. Per 42 U.S.C. 9601, the term "brownfield site" means real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Maps and locations of sites, facilities and properties that have been contaminated by hazardous materials and are being, or have been, cleaned up under EPA's Superfund, RCRA and/or brownfields cleanup programs can be found at the following website: http://iaspub.epa.gov/Cleanups/. FILE SEARCH RESULTS



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OK Trading Post

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location E1040 E1050 E1060 E1060 E1060 O10 Microsoft Gorgosphen © 2009 NAVIEQ @EANSO Get an interactive map

<u>EPA Region 6</u> implements the Brownfields program for the state in which this property is located.

OK Trading Post

218 North Highway 100 Webbers Falls, OK 74470

Property Size: 30.45 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup Activities and Progress Summary



View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup Results and Impact Summary

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has not found contamination at this property or contamination at this property is undetermined.

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Assessment

Complete

•







Inst. Controls







Ready for Reuse





N

http://iaspub.epa.gov/Cleanups/brownfieldsPropertyProfile.jsp?property_id=25841#media_contamin[3/9/2010_5:36:20 PM]

[+]		Assessment A	ctivities		
[+]		Cleanup Act	ivities		
[-]		Media and Cor	ntaminants		
	Media Affected	Classes of Contaminants Found	Media Addressed	Classes of Contaminants Cleaned up	
	☑ Air	✓ Controlled substances	☑ Air	✓ Controlled substances	
		Petroleum products	Sediments	▼ Petroleum products	
	☑ Soil	✓ Asbestos	✓ Soil	✓ Asbestos	
	☑ Drinking Water	✓ Lead	Drinking Water	✓ Lead	
	☑ Ground Water	✓ PAHS		▼ PAHS	
	✓ Surface Water	✓ PCBS	Surface Water	▼ PCBS	
	✓ None	✓ VOCS	✓ None	▼ VOCS	
		✓ <u>Other Metals</u>		✓ <u>Other Metals</u>	
		✓ Other Contaminants		✓ Other Contaminants	
		✓ None		✓ None	
				· · · · · · · · · · · · · · · · · · ·	
[+]		Institutional (Controls		
[+]		Redevelopment	Underway		
[+]		Leveraged Accom	plishments		
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rol .					
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		http://iaspub.epa.gov/Cleanups/brownfieldsPrope Print As-Is	rtyProfile.jsp?property_id=25841		



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OK Trading Post

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location 100 E1050 E1060 € E1065 010 Microsoft Corporation © 2009 NAVIEQ © ANDO

Get an interactive map

EPA Region 6 implements the Brownfields program for the state in which this property is located.

OK Trading Post

218 North Highway 100 Webbers Falls, OK 74470

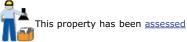
Property Size: 30.45 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup **Activities and Progress Summary**



View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup **Results and Impact Summary**

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has not found contamination at this property or contamination at this property is undetermined.

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Assessment

Complete



Cleanup





Inst. Controls







Ready for Reuse





F	Assessment Activities	
e	Cleanup Activities	
е	Media and Contaminants	
o o	Institutional Controls	
o	Redevelopment Underway	
П	Leveraged Accomplishments	
ы	Additional Property Attributes	
[e]	Census 2000 Block Data	

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OK TRADING POST

218 NORTH HIGHWAY 100 WEBBERS FALLS, OK 74470

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

View the Brownfields Property Progress Profile for this property

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

Brownfields

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reusing these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. EPA provides Brownfields grants to promote the assessment, cleanup, and reuse of brownfields; information on this property was reported by Brownfields grantees. Reporting requirements for Brownfields grantees have recently changed due to the Brownfield legislation, so information available will vary by property.

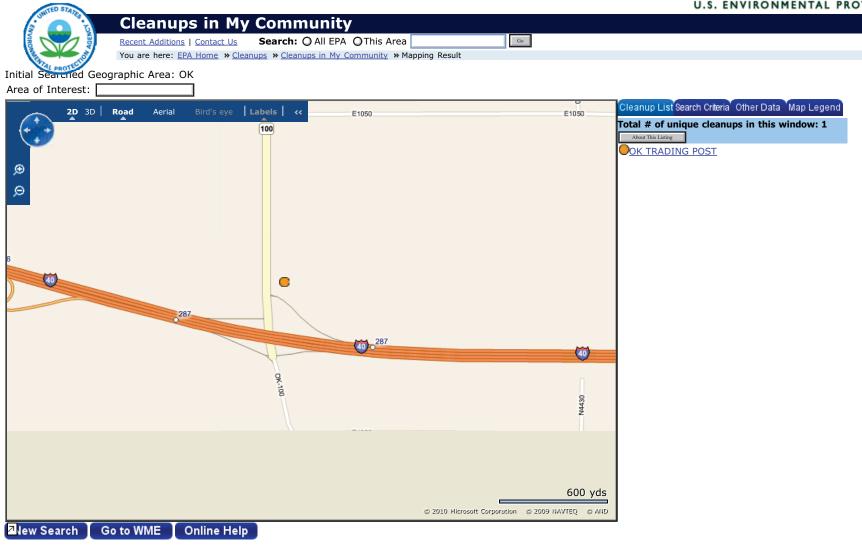
View the Brownfields Property Progress Profile for this property

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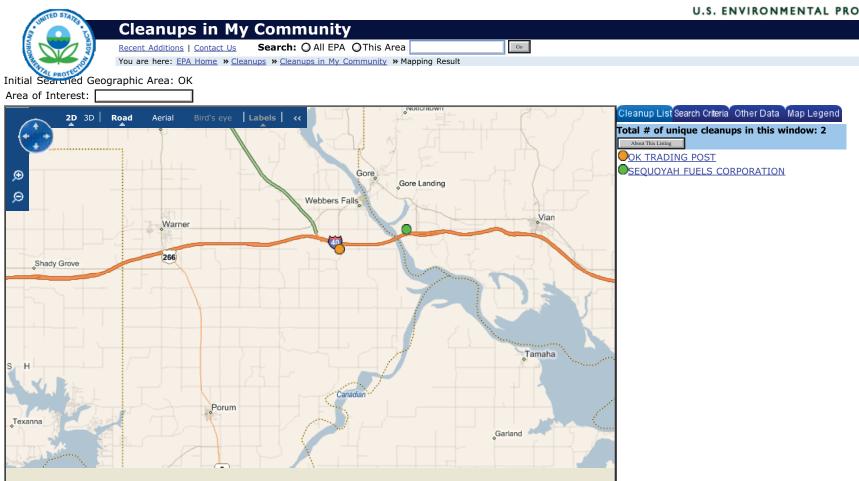
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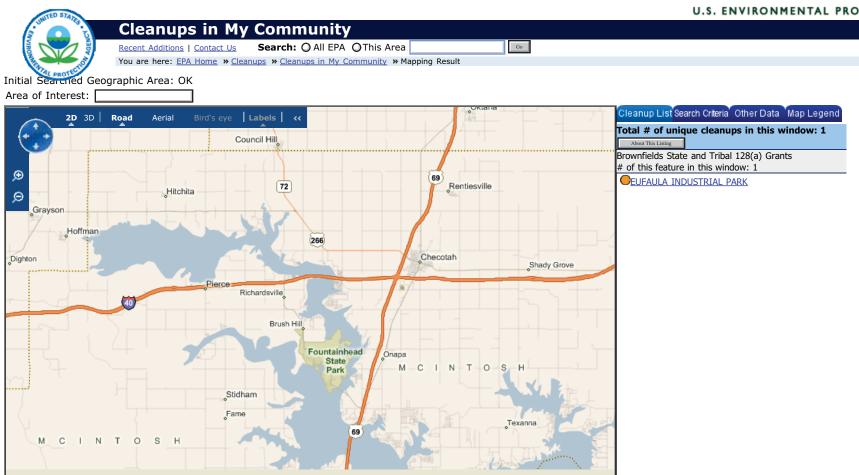
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5 miles

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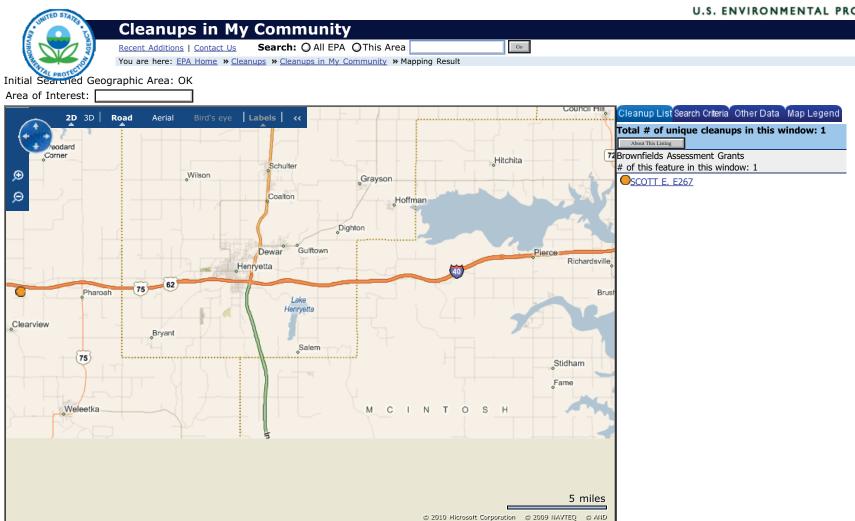
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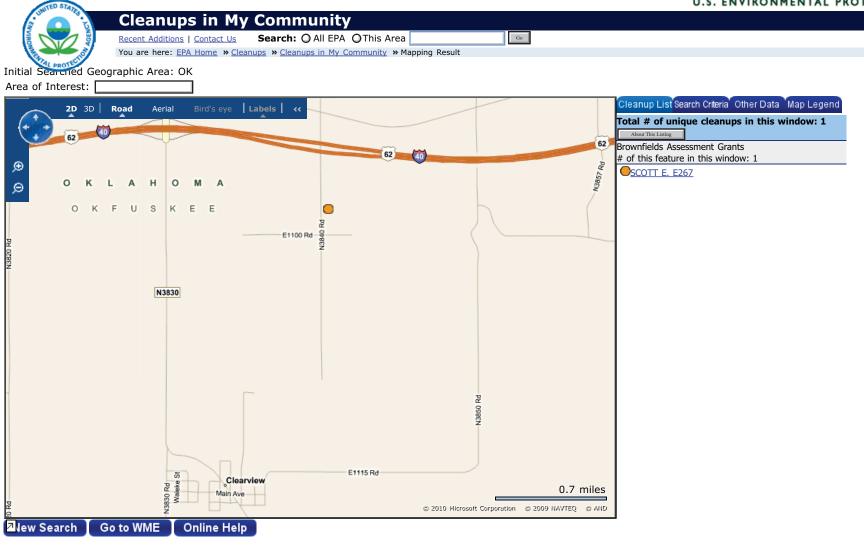


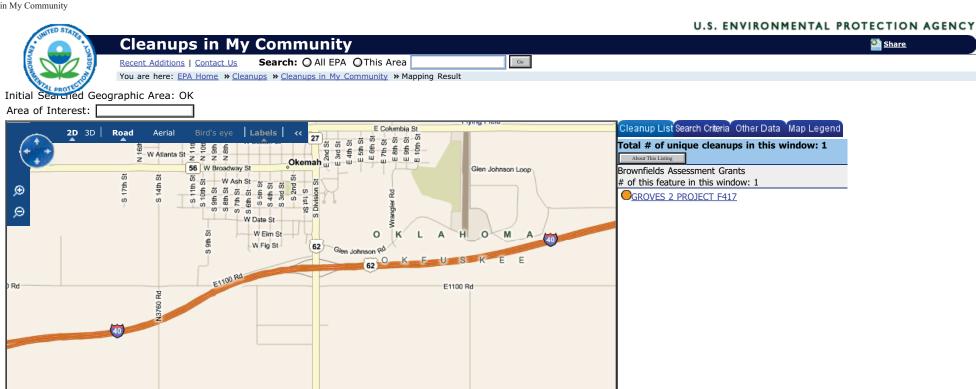
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E1110 Rd

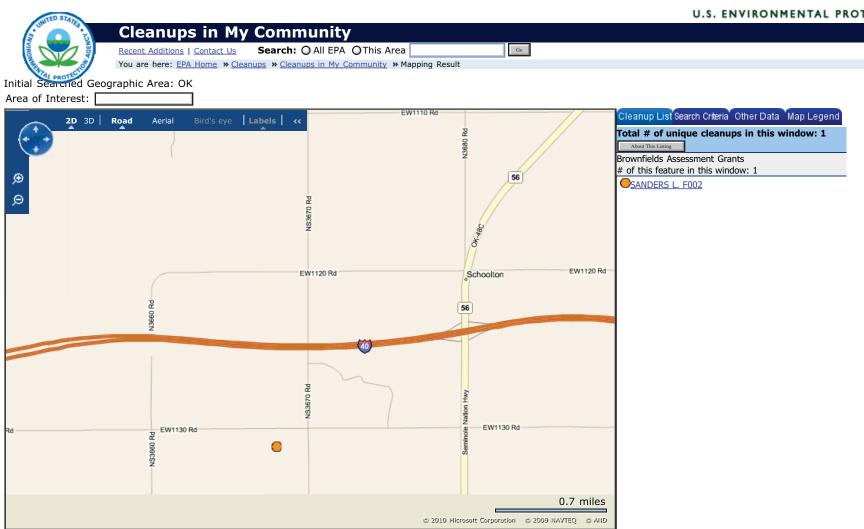
27

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E1110 Rd

0.7 miles



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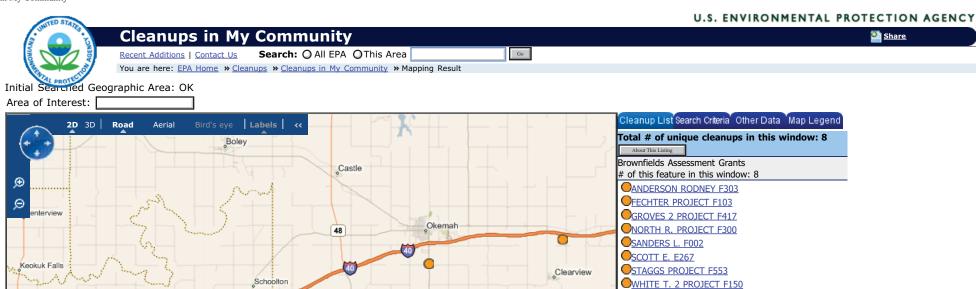
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Butner

Cromwell

Bearden

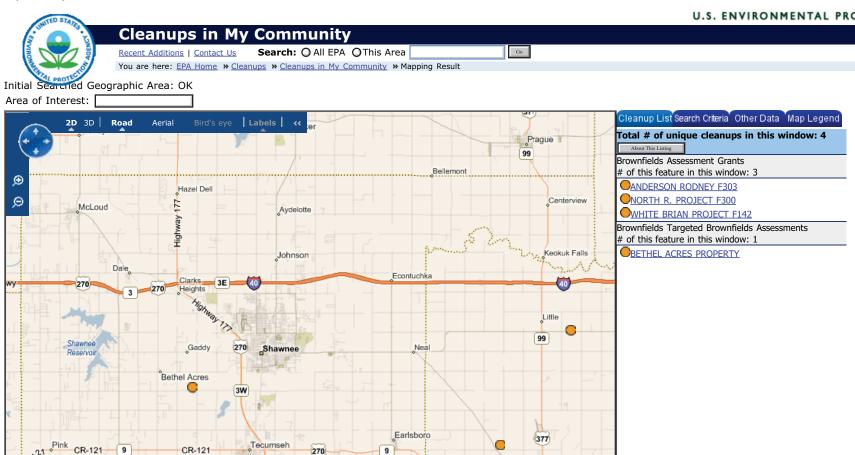
Sylvian

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5 miles



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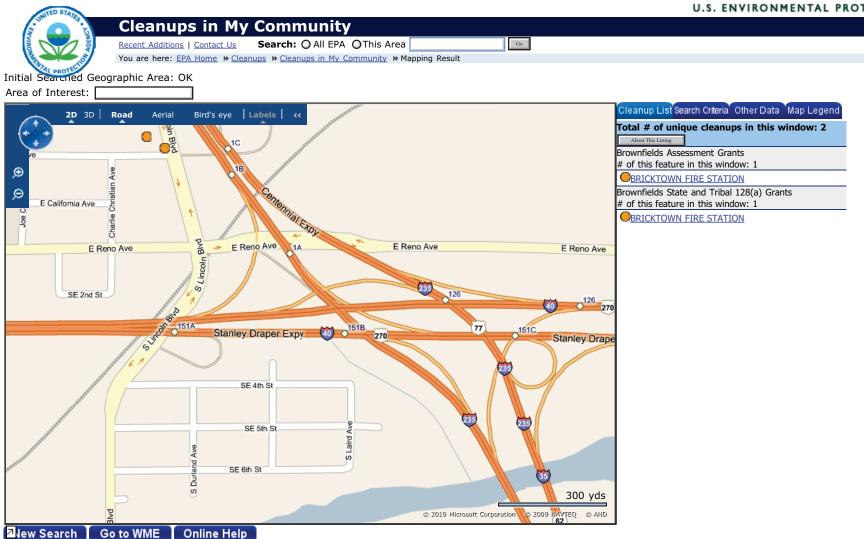
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5 miles

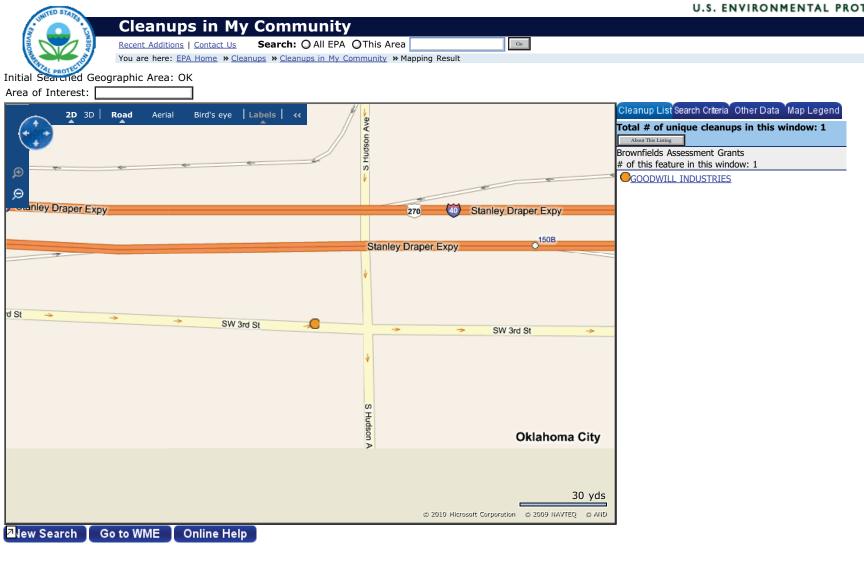
Pleasant Grove

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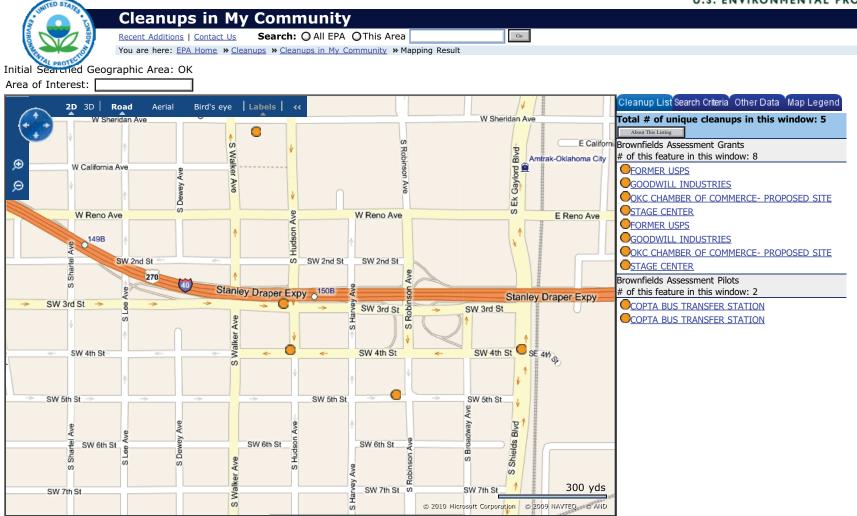
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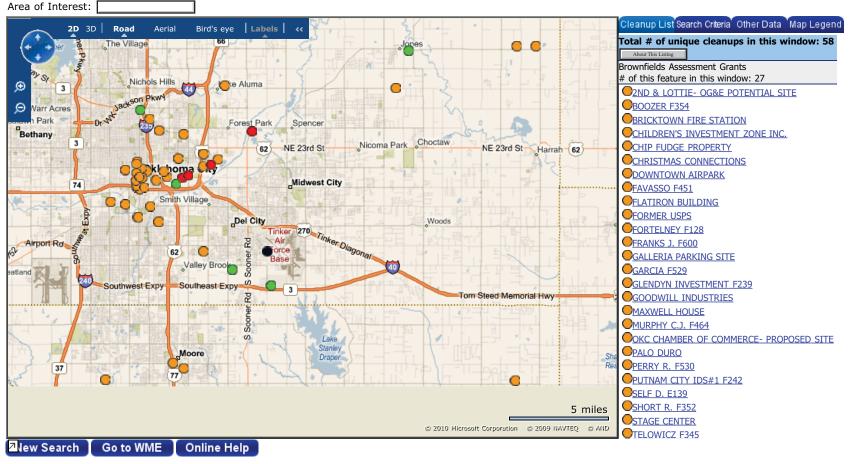
Go to WME



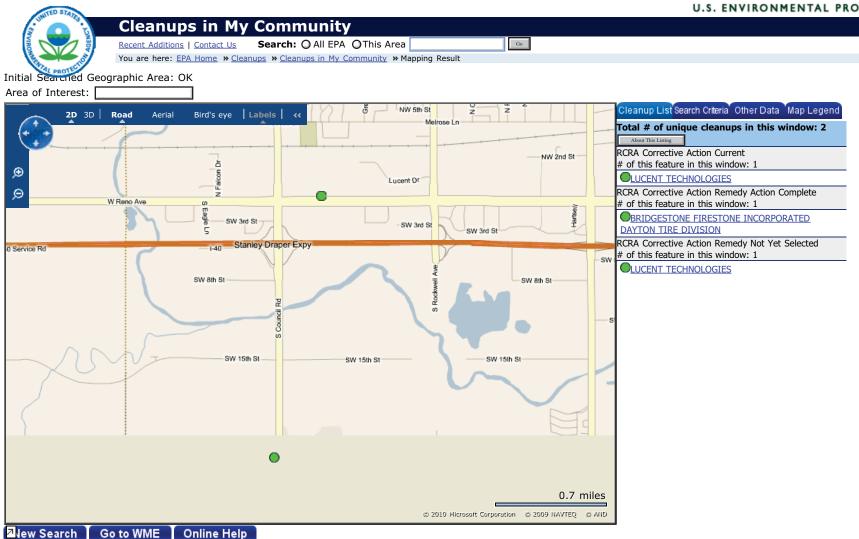
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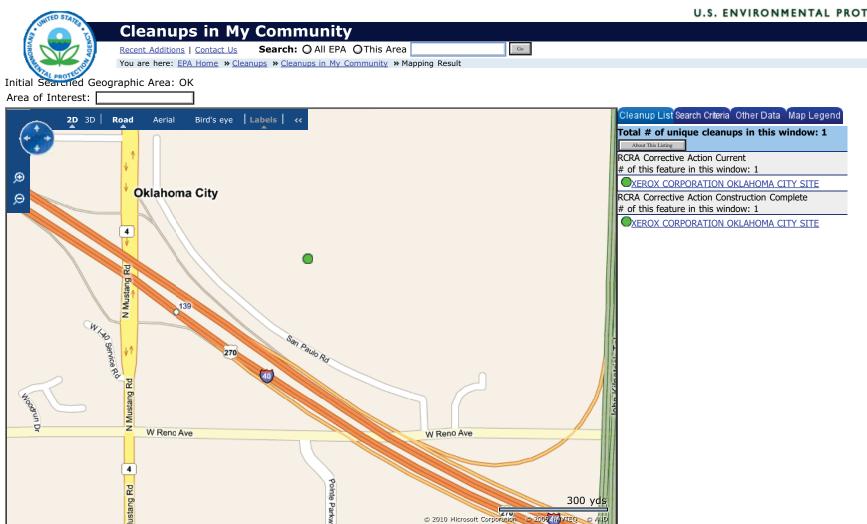
Initial Searched Geographic Area: OK



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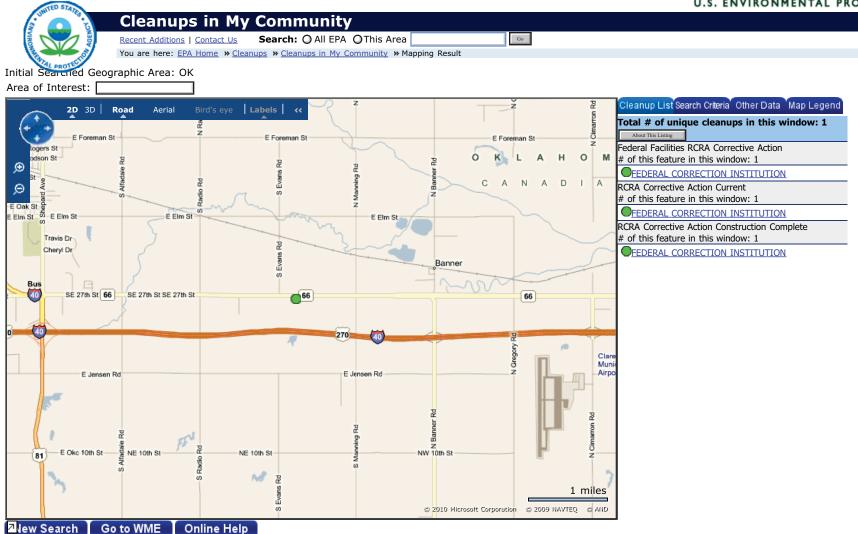


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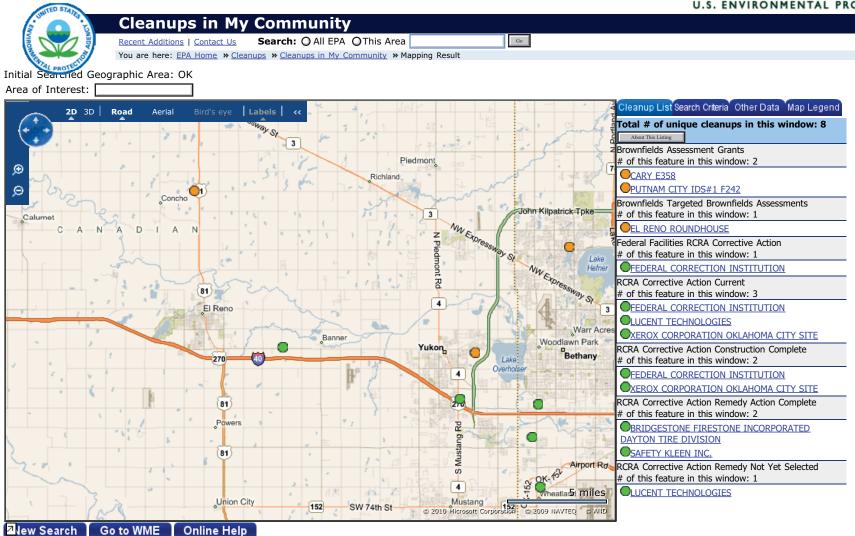
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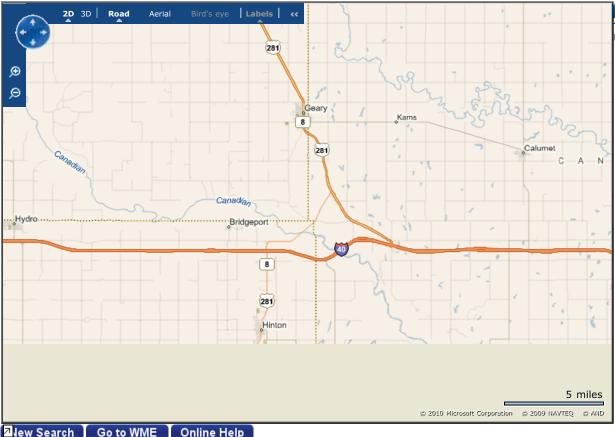


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Initial Searched Geographic Area: OK Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

- Zoom out or choose a larger area of interest to get a list of cleanups,
- · Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise vour search criteria.
- Click on the "Other data" tab and display additional types of locations,
- · Change the map background,
- Click on "Map Legend" to display the map legend,
- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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Initial Searched Geographic Area: OK Area of Interest:



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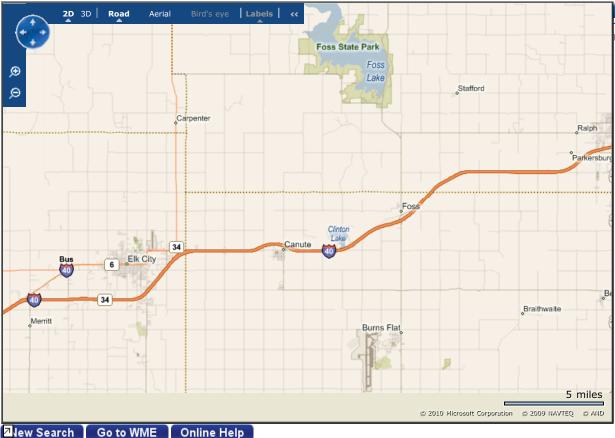
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Initial Searched Geographic Area: OK
Area of Interest:



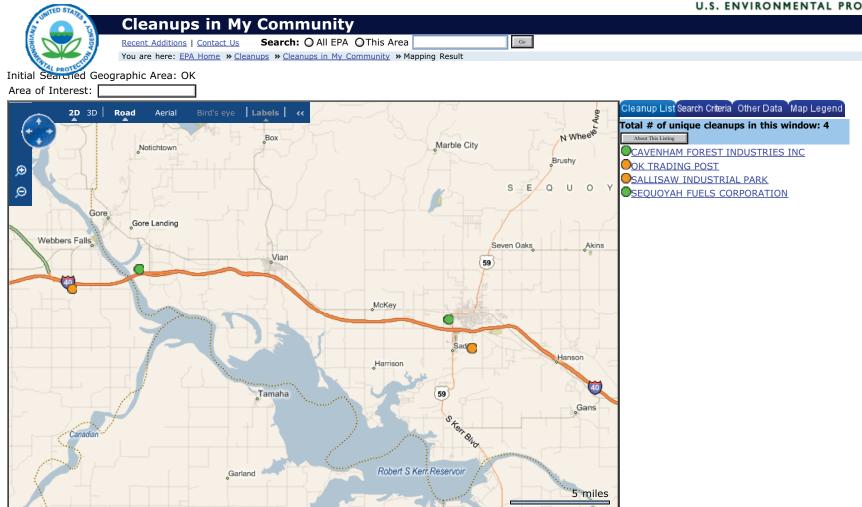
Cleanup List Search Criteria Other Data Map Legend

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- Click on the "Search Criteria" tab to revise your search criteria,
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- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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Detailed Facility Report



Report

Data Dictionary

For Public Release - Unrestricted Dissemination Report Generated on 03/09/2010 US Environmental Protection Agency - Office of Enforcement and Compliance Assurance

Facility Permits and Identifiers

Data Dictionary

Statute	System	Source ID	Facility Name	Street Address	City	State	Zip
	FRS	110000455702	U.S. ARMY MCALESTER ARMY AMMUNITION PLANT	1 C TREE ROAD SJMMC-EM	MCALESTER	ок	74501
CAA	AFS	4012100004	MCALESTER ARMY AMMO/AMMUNITION PLT	US 69 8 MILES S OF MCALESTER	SAVANNA	ок	74501
CWA	ICP	OK0000523	USA-MCALESTER ARMY AMMUNITION	9 MI. S. OF MCALESTER	MCALESTER	ок	74501
CAA	NEI	NEI12985	MCALESTER ARMY AMMUNITION PLT			ок	74501
CAA	NEI	NEI12985	U S ARMY MCALESTER ARMY AMMUNITION PLANT			ок	74501
CAA	NEI	NEI12985	MCALESTER ARMY AMMUNITION PLT			ок	74501
RCRA	RCR	OK6213822798	MCALESTER ARMY AMMUNITION PLANT	1 C TREE RD	MCALESTER	ок	74501
EP313	TRI	74501MCLSTHWY69	U.S. ARMY MCALESTER ARMY AMMUNITION PLANT	1 C TREE RD	MC ALESTER	ок	74501

Facility Characteristics

Data Dictionary

Statute	Source ID	Universe	Status	Areas	Permit Expiration Date	Latitude/ Longitude	Indian Country?	SIC Codes	NAICS Codes
	110000455702					LRT: 34.836960 , -95.838670	No		
CAA	4012100004	Major (Fed. Rep.)	Operating	MACT (SECTION 63 NESHAPS), TITLE V PERMITS , SIP , CFC TRACKING			NA	9711	928110
CWA	OK0000523	Major; NPDES Individual Permit	Effective		I01/31/2013	34.837222, -96.923611	No	3483	
RCRA	OK6213822798	Operating TSDF LQG Transporter	Active (HPA)			34.8392 , -95.8423	No	3482 3483	332993
EP313	74501MCLSTHWY69					34.8917, -95.8011	NA	9711	928110

If the CWA permit is past its expiration date, this normally means that the permitting authority has not yet issued a new permit. In these situations, the expired permit is normally administratively extended and kept in effect until the new permit is issued.

For the RCRA program, activities that contribute to an overall facility status of Active are displayed in parentheses using the acronym HPACS, where H indicates handler activities, P - permitting, A - corrective action, C - converter, and S - state-specific. More information is available in the Data Dictionary.

Inspection and Enforcement Summary Data

Data Dictionary

Statute	Source ID	Insp. Last 05Yrs	Date of Last Inspection	Formal Enf Act Last 05 Yrs	Penalties Last 05 Yrs
CAA	4012100004	5	06/24/2009	1	\$00
CWA	OK0000523	9	05/07/2009	0	\$00
RCRA	OK6213822798	5	12/07/2009	0	\$00

Compliance Monitoring History (05 years)

Data Dictionary

Statute	Source ID	System	Inspection Type	Lead Agency	Date	Finding
CAA	4012100004	AFS	STATE CONDUCTED FCE/ON-SITE	State	05/25/2005	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/18/2005	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	01/10/2006	

CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/23/2006	
CAA	4012100004	AFS	STATE CONDUCTED FCE/ON-SITE	State	05/17/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/07/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/07/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/21/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	11/09/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	12/11/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	12/21/2006	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/12/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/27/2007	
CAA	4012100004	AFS	STATE CONDUCTED FCE/ON-SITE	State	05/30/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/25/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	08/27/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	09/17/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	10/15/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	10/05/2007	
CAA	4012100004	AFS	TITLE V COMPLIANCE CERTIFICATION REVIEW	State	01/31/2008	Result=IN COMPLIANCE ; Deviations=N
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/22/2008	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	03/27/2008	
CAA	4012100004	AFS	STATE CONDUCTED FCE/ON-SITE	State	06/25/2008	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	08/01/2008	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	09/15/2008	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	11/21/2008	
CAA	4012100004	AFS	TITLE V COMPLIANCE CERTIFICATION REVIEW	State	02/11/2009	Result=IN COMPLIANCE ; Deviations=Y
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	04/22/2009	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	11/28/2007	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	06/15/2009	
CAA	4012100004	AFS	STATE CONDUCTED FCE/ON-SITE	State	06/24/2009	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	07/10/2009	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	10/07/2009	
CAA	4012100004	AFS	TITLE V COMPLIANCE CERTIFICATION REVIEW	State	01/06/2010	Result=UNKNOWN CMST ; Deviations=N
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/05/2010	
CAA	4012100004	AFS	STATE PCE/OFF-SITE	State	02/02/2010	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Base Program	State	04/19/2005	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Base Program	State	02/16/2006	
CWA	OK0000523	ICP	Oversight (OVS); NPDES - Base Program	EPA	02/16/2006	
CWA	OK0000523	ICP	Evaluation (CEI), Evaluation (CEI); NPDES - Stormwater - Non-Construction	EPA	06/12/2006	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Stormwater - Construction	EPA	06/13/2006	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Stormwater - Construction	EPA	06/14/2006	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Stormwater - Construction	EPA	06/15/2006	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Base Program	State	12/18/2007	
CWA	OK0000523	ICP	Evaluation (CEI); NPDES - Base Program	State	05/07/2009	
RCRA	OK6213822798	RCR	COMPLIANCE EVALUATION INSPECTION ON-SITE	State	11/09/2005	No Violations Or Compliance Issues Were Found
RCRA	OK6213822798	RCR	COMPLIANCE EVALUATION INSPECTION ON-SITE	EPA	06/12/2006	Undetermined, Agency May Still be Determining
RCRA	OK6213822798	RCR	COMPLIANCE EVALUATION INSPECTION ON-SITE	State	10/09/2007	No Violations Or Compliance Issues Were Found
RCRA	OK6213822798	RCR	COMPLIANCE EVALUATION INSPECTION ON-SITE	State	12/02/2008	No Violations Or Compliance Issues Were Found
RCRA	OK6213822798	RCR	COMPLIANCE EVALUATION INSPECTION ON-SITE	State	12/07/2009	No Violations Or Compliance Issues Were Found
				1	1	

Entries in italics are not considered inspections in official counts.

Compliance Summary Data

Data Dictionary

Information on the nature of <u>alleged violations</u> is available on the FAQ page.

Statute	Source ID	Current SNC/HPV?	Description	Current As Of	Qtrs in NC (of 12)	
---------	-----------	------------------	-------------	---------------	--------------------	--

CAA	4012100004	NO	02/13/2010	5
CWA	OK0000523	NO	Jul-Sep09	2
RCRA	OK6213822798	No	02/09/2010	0

Three Year Compliance Status by Quarter

Data Dictionary

Violations shown in a given quarter do not necessarily span the entire 3 months. Information on the nature of alleged violations is available on the FAQ page, and information on the duration of non-compliance is available at the end of this report.

				AIR	Compliance Stat	tus						
Statute:Source ID CAA: 4012100004	QTR1 Apr-Jun07	QTR2 Jul-Sep07	QTR3 Oct-Dec07	QTR4 Jan-Mar08	QTR5 Apr-Jun08	QTR6 Jul-Sep08	QTR7 Oct-Dec08	QTR8 Jan-Mar09	QTR9 Apr-Jun09	QTR10 Jul-Sep09	QTR11 Oct-Dec09	QTR12 Jan-Mar10
HPV History										Ti Ti		1
Program/Pollutant in Current Violation		•	•			•			•	•	•	
MACT (SECTION 63 NESHAPS)	S-MSched	V-NO SCH	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched				
TOTAL HAP POLLUTANT		•	•		•	•		•	•	•	•	S-MSched
TITLE V PERMITS	S-MSched	V-NO SCH	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched				
CARBON MONOXIDE			•		•	•		·	•	•	•	S-MSched
FACILITY-WIDE PERMIT REQUIREMENTS												S-MSched
NITROGEN DIOXIDE												S-MSched
PARTICULATE MATTER < 10 UM												S-MSched
TOTAL PARTICULATE MATTER												S-MSched
TOTAL HAP POLLUTANT												S-MSched
VOLATILE ORGANIC COMPOUNDS												S-MSched
SIP	S-MSched	V-NO SCH	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched	S-MSched				
CARBON MONOXIDE		-										S-MSched
NITROGEN DIOXIDE												S-MSched
PARTICULATE MATTER < 10 UM												S-MSched
TOTAL PARTICULATE MATTER												S-MSched
SULFUR DIOXIDE												S-MSched
TOTAL HAP POLLUTANT												S-MSched
VOLATILE ORGANIC COMPOUNDS												S-MSched
CFC TRACKING	NO ST REG	NO ST REG	NO ST REG									

High Priority Violator (HPV) History section: "Unaddr" means the facility has not yet been addressed with a formal enforcement action. "Addrs"means the facility has been addressed with a formal enforcement action, but its violations have not been resolved. Lead Agency designated can be US EPA, State, Both, or No Lead Determined. If HPV History is blank, then the facility was not a High Priority Violator. C=Compliance; V=Violation; S=Compliance Schedule.

designated can be 63 EFA, State, Both, of No Lead Determined. If FIFV		bianit, then the	raomity trao riot	a ringir r morney	iolator. o con	ipiiarioo, v viola	uon, o oompiiam	oo oonoaano.						
	CWA/NPDES Compliance Status													
te:Source ID QTR1 QTR2 QTR3 QTR4 QTR5 QTR6 QTR7 QTR8 QTR9 QTR10 QTR11 QTR12														
CWA:OK0000523		Oct-Dec06	Jan-Mar07	Apr-Jun07	Jul-Sep07	Oct-Dec07	Jan-Mar08	Apr-Jun08	Jul-Sep08	Oct-Dec08	Jan-Mar09	Apr-Jun09	Jul-Sep09	
n-compliance in Quarter No No No No No Yes No No No No No Yes No														
C/RNC Status » R(Resolvd) R(Resolvd)														
Effluent Violations by NPDES Parameter: Get violation charts: all violation	fluent Violations by NPDES Parameter: Get violation charts: all violations custom (click on parameter names for individual parameter charts)													
				Dis	charge point:	01S								
Solids, total suspended	Mthly											98%		
Solius, total suspended	NMth											101%		
				Sing	le Event Violat	tions:								
Permit Violations - Violation Specified in Comment												05/07/09		
Permit Violations - Violation Specified in Comment						12/18/07								

Effluent Violations are displayed as highest percentage by which the permit limit was exceeded for the quarter. Bold, large print indicates Significant Non-compliance (SNC) effluent violations. Shaded boxes indicate unresolved SNC violations.

	RCRA Compliance Status												
Statute:Source ID RCRA: OK6213822798		QTR1 Apr-Jun07	QTR2 Jul-Sep07	ı		ı		QTR7 Oct-Dec08	I		l	ı	QTR12 Jan-Mar10
Facility Level Status		Compl	Compl	Compl	Compl	Compl	Compl	Compl	Compl	Compl	Compl	Compl	Compl
Type of Violation	Agency												

The first date displayed for a RCRA Violation corresponds to the violation determination date, and the next to the resolution date (if the violation has been resolved).

Notices of Violation or Informal Enforcement - AFS, PCS, ICIS-NPDES, RCRAInfo (05 year history)

Data Dictionary

Statute	Source ID	Type of Action	Lead Agency	Date	
CWA	OK-N00000649	Administrative - Informal	State	06/02/2005	
CWA	OK-200015534	Administrative - Informal	State	06/02/2009	
CWA	OK-200016475	Administrative - Informal	State	01/09/2008	

Formal Enforcement Actions - (05 year history)

AFS, PCS, RCRAInfo, NCDB

Data Dictionary

	Statute	Source ID	Type of Action	Lead Agency	Date	Penalty	Penalty Description
F	:AA	4012100004	STATE ADMINISTRATIVE ORDER ISSUED	State	10/28/2005	\$00	

In some cases, formal enforcement actions may be entered both at the initiation and final stages of the action. These may appear more than once above. Entries in *italics* are not "formal" actions under the PCS definitions but are either the initiation of an action or penalties assessed as a result of a previous action. This section includes US EPA and State formal enforcement actions under CAA, CWA and RCRA.

ICIS

Data Dictionary

Primary	Law/Section	Case Number	Case Type	Lead Agency	Case Name	Issued/Filed Date	Settlement Date	Federal Penalty	State/Local Penalty	SEP Cost	Comp Action Cost
						- No data records	returned.				

Federal enforcement actions and penalties shown in this section are from the Integrated Compliance Information System (ICIS-FE&C). These actions may duplicate records in the Formal Enforcement Actions section.

Environmental Conditions

Data Dictionary

Permit ID	Watershed	Watershed Name	Receiving Waters	Section 303(d) Listing?	Combined Sewer System?
OK0000523	110902040390	Lower Canadian. Okla.	220600 BULL CREEK BELOW BROWN CK DM	NO	No

TRI History of Reported Chemicals Released in Pounds per Year at Site:74501MCLSTHWY69

Data Dictionary

Chemical releases reported to TRI are provided for context and are not associated with non-compliance for that facility.

Year /	Total Air Emissions	Surface Water Discharges	Underground Injections	Releases to Land	Total On-site Releases	Total Off-site Transfers	Total Releases and Transfers
1999	3,068	5		105,696	108,769		108,769
2000	5,846	5		80,833	86,684		86,684
2001	34,504			110,721	145,225	25,926	171,151
2002	76,178			37,022	113,200	63,391	176,591
2003	31,885			147,030	178,915	68,470	247,385
2004	60,367			27,780	88,147	93,950	182,097
2005	28,024			102,623	130,647	28,772	159,419
2006	22,593			244,513	267,106	108,495	375,601
2007	9,968			442,405	452,373	51,585	503,958

TRI Total Releases and Transfers by Chemical and Year

Chemical releases and transfers are in pounds except where otherwise noted

Chemical Name	1999	2000	2001	2002	2003	2004	2005	2006	2007
DIISOCYANATES					2,160	2,120	280	680	540
LEAD COMPOUNDS			2	3,201	13,830	55,000	16,717	8,875	17,658
NITROGLYCERIN	5								
DIBUTYL PHTHALATE	5	34	84	137	45	180	85	20	49
STYRENE				68	3,350	9,530	4,487	15,306	2,986
EPICHLOROHYDRIN					19,400				

TOLUENE							10,840	4,381		Ш
DIPHENYLAMINE	5		27,431			2				\Box
XYLENE (MIXED ISOMERS)							13,860	7,158		П
ALUMINUM (FUME OR DUST)	58,344	33,294	85,344	57,251	38,680	44,425	3,545	12,847	4,760	
LEAD			2	31,024						П
MANGANESE	5,895			1,059	101,460	915	2,460	6,000	7,800	\Box
NICKEL				11,183	28,350	120	25			\Box
CHROMIUM			1	504	1,100	95	42			П
COPPER	25,659	26,463	54,880	21,921	12,310	26,710	57,073	163,535	243,830	\Box
ZINC (FUME OR DUST)	16,520	24,558	146	50,243	26,700	43,000	50,005	156,799	226,335	\Box
CHLORINE	2,086	1,765	1,734							
DINITROTOLUENE (MIXED ISOMERS)	250	570	1,527							

Demographic Profile of Surrounding Area (3 Miles)

Data Dictionary

Open more detailed information in a new window (links leave ECHO): 1 Mi 3 Mi or 5 Mi.

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2000 US Census data, and are accurate to the extent that the facility latitude and longitude listed below are correct. The latitude and longitude are obtained from the EPA Locational Reference Table(LRT) when available.

Radius of Area:	3 Miles	Land Area:	98.69%	Households in area:	84
Center Latitude:	34.846886	Water Area:	1.31%	Housing units in area:	91
Center Longitude:	-95.898666	Population Density:	8.21/sq. mi.	Households On Public Assistance:	5
Total Persons:	229	Percent Minority:	27.07%	Persons Below Poverty Level:	34

Race Breakdown	Persons (%)	Age Breakdown:	Persons (%)
White:	170 (74.24%)	Child 5 years and less:	12 (5.24%)
African-american:	6 (2.62%)	Minors 17 years and younger:	62 (27.07%)
Hispanic-Origin:	6 (2.62%)	Adults 18 years and older:	166 (72.49%)
Asian/Pacific Islander:	1 (0.44%)	Seniors 65 years and older:	28 (12.23%)
American Indian:	36 (15.72%)		
Other/Multiracial:	2 (0.87%)		

Education Level (Persons 25 & older)	Persons (%)	Income Breakdown:	Households (%)
Less than 9th grade:	2 (1.56%)	Less than \$15,000:	20 (23.81%)
9th-12th grades:	18 (14.06%)	\$15,000-\$25,000:	14 (16.67%)
High School Diploma:	50 (39.06%)	\$25,000-\$50,000:	27 (32.14%)
Some College/2-yr:	36 (28.13%)	\$50,000-\$75,000:	16 (19.05%)
B.S./B.A. or more:	22 (17.19%)	Greater than \$75,000:	10 (11.90%)

Please note: Entries in gray denote records that are not federally required to be reported to EPA. These data may not be reliable.

Notice About Duration of Violations -- The duration of violations shown on this report is an estimate of the actual duration of the violations that might be alleged or later determined in a legal proceeding. For example, the start date of the violation as shown in the ECHO database is normally when the government first became aware of the violation, not the first date that the violation occurred, and the facility may have corrected the violation before the end date shown. In some situations, violations may have been corrected by the facility, but EPA or the State has not verified the correction of these violations. In other situations, EPA does not remove the violation flag until an enforcement action has been resolved.



This report was generated by the Integrated Data for Enforcement Analysis (IDEA) system, which updates its information from program databases monthly. The data were last updated: AFS: 02/13/2010. RCRAInfo: 02/09/2010. NCDB: 10/27/2006. FRS: 02/11/2010. TRI: 05/05/2009. ICIS: 02/12/2010.

Some regulated facilities have expressed an interest in explaining data shown in the Detailed Facility Reports in ECHO. Please check company web sites for such explanations.



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You are here: EPA Home » Cleanups » RCRA Corrective Action Site Progress Profile

RCRA Corrective Action Site Progress Profile



MCALESTER ARMY AMMUNITION PLANT ID: (OK6213822798)

This profile is meant to provide you with basic information on EPA's cleanup progress at this RCRA facility. Please use the links in the "More Details" box for additional information. Data Disclaimer



More Details

- Facility Information (Facility Registry System)
- Waste Process Report
- Facility Classification Report
- Engineering/Institutional Controls and Industry Classification Report
- · Other Names for this Site

Site Location

E1490 Rd E1500 Rd ny Ammunition Plant Brown Lake A Ave E1510 Rd © 2009 NAVTEQ 蒬 AND 110 Microsoft Corporation

Get an interactive map

EPA Region 6 implements and enforces the RCRA corrective action program for Louisiana, Arkansas, Oklahoma, New Mexico, Texas and Tribal Nations

Site Address:

MCALESTER ARMY AMMUNITION PLANT 1 C TREE RD MCALESTER, OK 745019002 County: PITTSBURG

US Congressional District: Y Population within 1 mile: 24

For further information on this corrective action site, contact region or state in which this site is located.

Cleanup Progress Summary

Hazardous wastes are managed under the Resource Conservation and Recovery Act. When these wastes contamnate the land, water or air they must undergo "corrective action."



A Remedy construction has been completed for this corrective action site

View detailed list of cleanup activities >>

View information on what controls are in place to protect human health and the environment >>

Environmental Impact Summary

If this corrective action site has been examined to determine if <u>human exposures to contaminants</u> are under control and the migration of contaminated water is under control, that information is provided below.

Human Exposure Control



At this site, human exposures are under control.

Migration of Contaminated GW Control



At this site, migration of contaminated groundwater is under control.

Contamination & Exposure

Contamination:

Information on the contamination and the reason for the cleanup may be available. For further information, see the contact information provided above, or try the Statement of Basis Web Page to see if a Statement of Basis for the corrective action remedy has been provided to EPA.

Exposure:

Is <u>human exposure to contamination</u> at this site under control?

Is the migration of contaminated groundwater at this site under control?

YES

YES

The Solution: Cleanup Process & Progress

Cleanup Activities at this site:

Action	Date/Status
1. Site Assessed	01/20/1987
2. Site Identified for Corrective Action	YES
3. Solution for Cleanup Selected (Final Remedy Decision)	UNKNOWN
4. Solution for Cleanup is Implemented	01/15/2002
5. <u>Cleanup Complete</u>	UNKNOWN

Controls in Place at this site:

There are many types of controls that can be put in place to control <u>human exposure to contaminants</u> and the <u>migration of contaminated groundwater</u> from the site, and protect the effectiveness of cleanup remedies. Engineering Controls are mechanisms that work by physically controlling access to the land, the flow of water, etc. Examples include fences, cement caps over contaminated areas, and pumps. Institutional Controls (<u>ICs</u>) (also known as land use controls (<u>LUCs</u>) (<u>NIT disclaimer</u>), activity and use limitations (AULs), and environmental use restrictions (EURs) are administrative and/or legal controls, that work by limiting land or resource use. Private or (proprietary) examples include deed restrictions, covenants and easements. Public (or govenrmental) examples include zoning ordinances and groundwater permitting programs.

Are controls in place at this site?	Type of Control(s):
Institutional Controls: UNKNOWN	N/A
Engineering Controls: YES	N/A

Government Performance & Results Act (GRPA) Milestones

EPA is required to report on the following milestones under the Government Performance & Results Act. More Information...

 Milestone
 Status

 Human Exposure Under Control
 YES

 Contaminated Groundwater migration Under Control
 YES

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US DOD MCALESTER ARMY AMMUNITION PLANT

1 C TREE ROAD SJMMC-EM MCALESTER, OK 74501

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

RCRA Corrective Action

Enforcement & Compliance History Online (ECHO)

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

RCRA Corrective Action

In addition to addressing other types of waste, the Resources Conservation and Recovery Act (RCRA) tightly regulates all hazardous waste from "cradle to grave." In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. Accidents or other activities at facilities that treat, store or dispose of hazardous wastes have sometimes led to the release of hazardous waste or hazardous constituents into soil, ground water, surface water, or air. EPA refers to cleanup of Treatment, Storage and Disposal (TSD) facilities under RCRA and the Hazardous and Solid Waste Amendments (HWSA) statutory authorities as RCRA Corrective Action.

View the RCRA Site Progress Profile for this facility

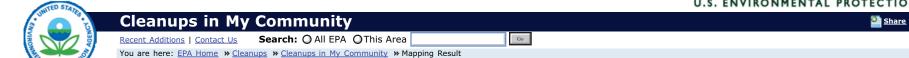
View Enforcement & Compliance History Online (ECHO) Report for this facility

Close Window

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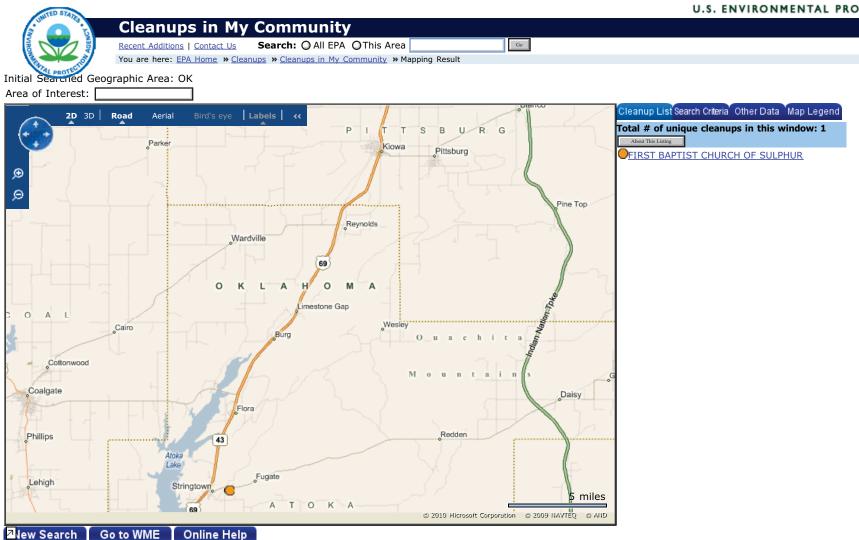
http://iaspub.epa.gov/Cleanups/showProfile.jsp?regId=110000455702[3/9/2010 5:18:15 PM]



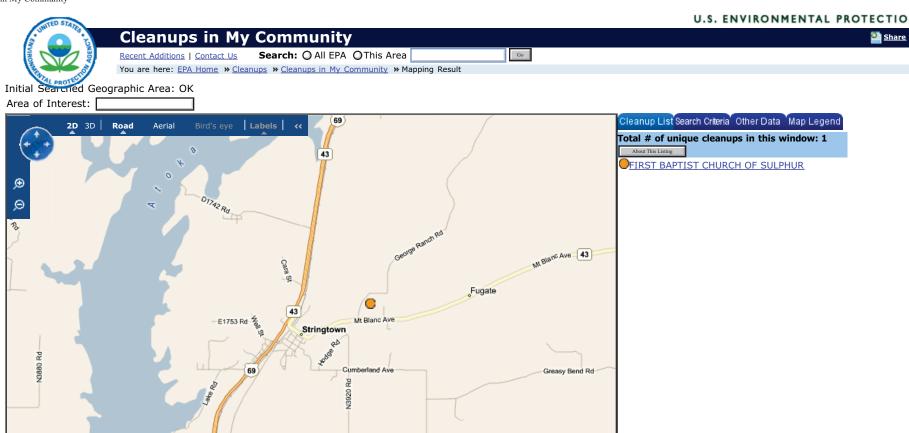
Initial Searched Geographic Area: OK Area of Interest:



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E1770 Rd

EITTIRD

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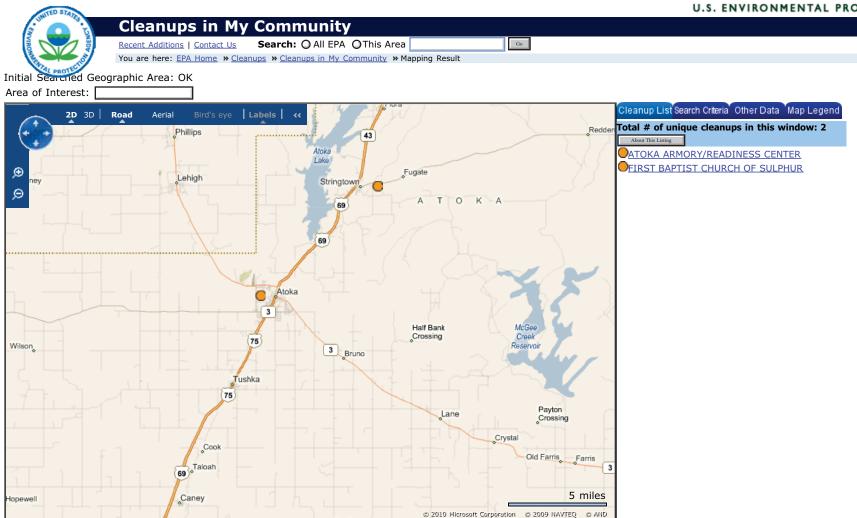
1 miles

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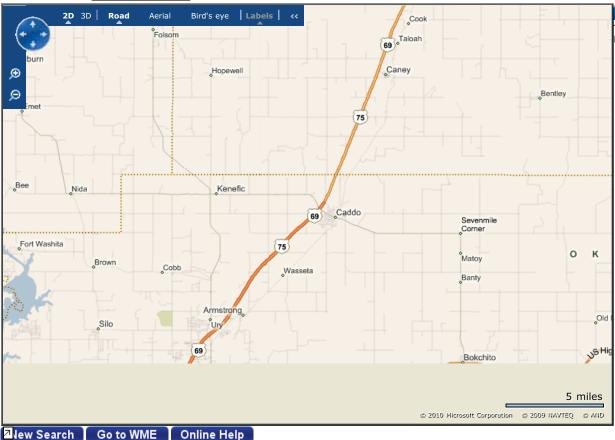
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Initial Searched Geographic Area: OK
Area of Interest:

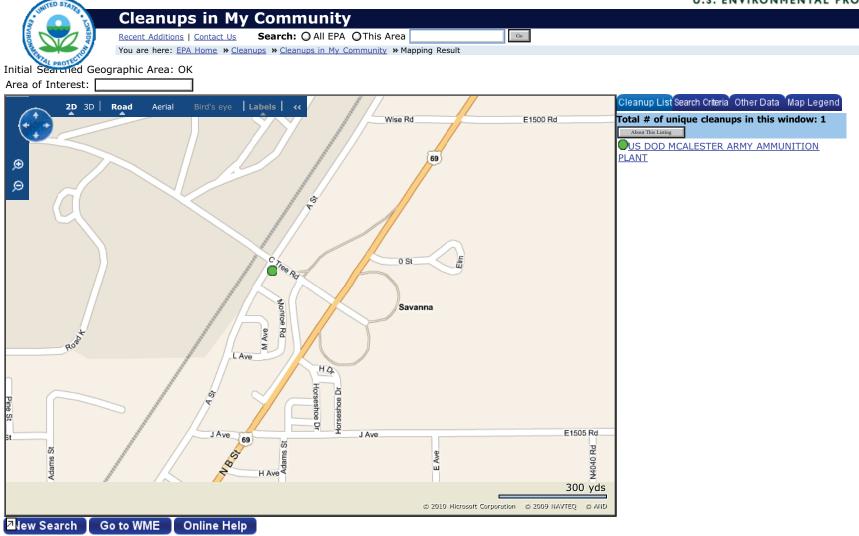


Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

- Zoom out or choose a larger area of interest to get a list of cleanups,
- · Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise your search criteria,
- Click on the "Other data" tab and display additional types of locations,
- · Change the map background,
- Click on "Map Legend" to display the map legend,
- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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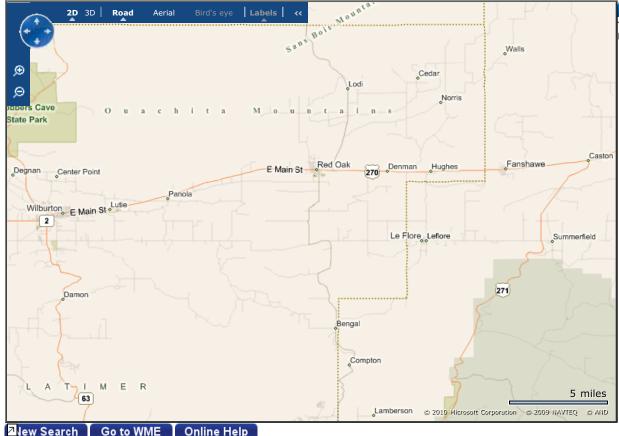


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Initial Searched Geographic Area: OK

Area of Interest:



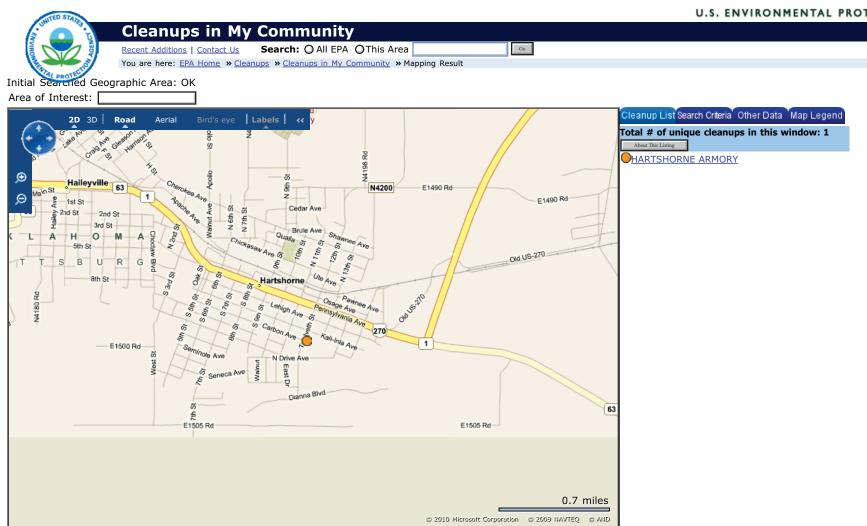
Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

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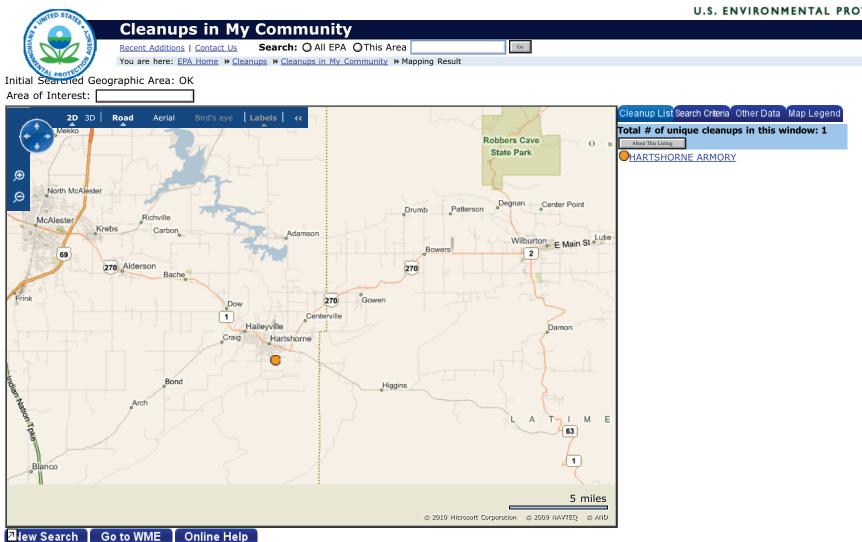
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⊿lew Search

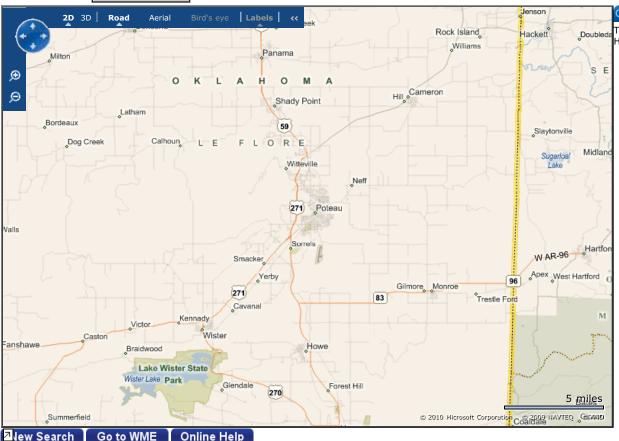
Go to WME

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Initial Searched Geographic Area: OK Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

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- · Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise vour search criteria.
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- · Change the map background,
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- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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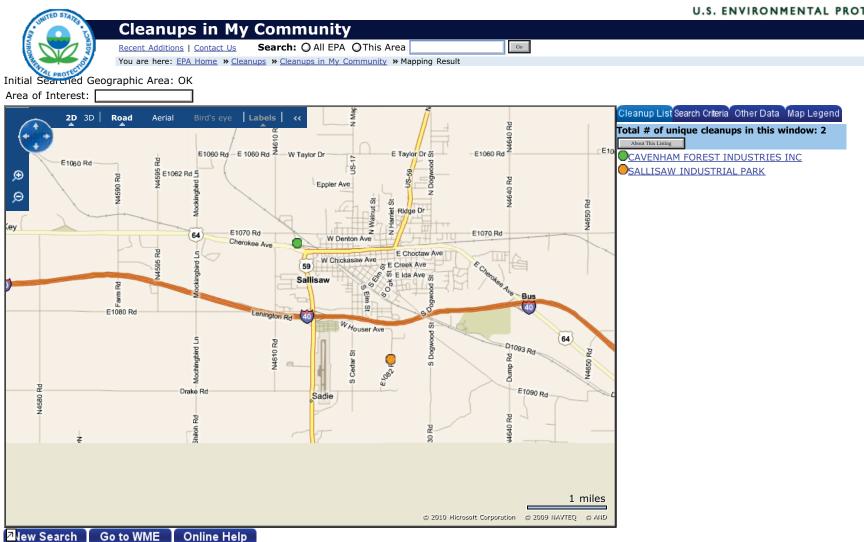
5 miles

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Brownfields Property Progress Profile



Cleanup Home

Atoka Armory/Readiness Center

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Assessment & Cleanup

Property Location 010 Microsoft Corporation © 2009 NAVIEQ © AND Get an interactive map

EPA Region 6 implements the Brownfields program for the state in which this property is located.

Atoka Armory/Readiness Center 1002 West Liberty Road

Atoka, OK 74525

Property Size: 10.6 acres

View Census 2000 Block Data Around this Property Location>>

Activities and Progress Summary

This property is <u>ready for reuse</u>

View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup **Results and Impact Summary**

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has found contamination at this property

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Regional Brownfields coordinator

Cleanup

Not Started

Assessment

Complete



[+]		Assessment A	ctivities			
[+]		Cleanup Act	ivities			
[-]	Media and Contaminants					
	Media Affected	Classes of Contaminants Found	Media Addressed	Classes of Contaminants Cleaned up		
	☑ Air	✓ Controlled substances	☑ Air	✓ Controlled substances		
		Petroleum products	Sediments	Petroleum products		
		✓ Asbestos	✓ Soil	▼ Asbestos		
	Drinking Water	✓ Lead	Drinking Water	▼ Lead		
	☑ Ground Water	✓ PAHS	☑ Ground Water	▼ PAHS		
	✓ Surface Water	✓ <u>PCBS</u>	Surface Water	▼ PCBS		
	✓ None	✓ <u>VOCS</u>	✓ None	▼ VOCS		
		✓ Other Metals		Other Metals		
		✓ Other Contaminants		Other Contaminants		
		✓ None		☑ None		
		· ·				
[+]		Institutional (Controls			
[+]		Redevelopment	Underway			
_						
[+]		Leveraged Accom	plishments			
[+]		Additional Propert	y Attributes			
[+]		Census 2000 B	lock Data			
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		EPA Home Privacy and Security Last updated on Tuesday, Ma	irch 09, 2010			
		http://iaspub.epa.gov/Cleanups/brownfieldsPrope	rtyProfile.jsp?property_id=65181			



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Brownfields Property Progress Profile



Atoka Armory/Readiness Center

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location

010 Microsoft Corporation © 2009 NAVIEQ © AND

Get an interactive map EPA Region 6 implements the Brownfields program for the state in which this property is located.

Atoka Armory/Readiness Center

1002 West Liberty Road Atoka, OK 74525

Property Size: 10.6 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup **Activities and Progress Summary**



This property is <u>ready for reuse</u>

View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup **Results and Impact Summary**

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has found contamination at this property

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Assessment

Complete





Cleanup









Inst. Controls





Yes



Redevelopment

http://iaspub.epa.gov/Cleanups/brownfieldsPropertyProfile.jsp?property_id=65181[3/9/2010 5:11:17 PM]

, , , , , , , , , , , , , , , , , , ,		
	(+)	Assessment Activities
	(+)	Cleanup Activities
	[+]	Media and Contaminants
	(H)	Institutional Controls
		Redevelopment Underway
	0	Leveraged Accomplishments
	[#]	Additional Property Attributes
	H	Census 2000 Block Data
		EPA Home Privacy and Security Notice Contact Us

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ATOKA ARMORY/READINESS CENTER

1002 WEST LIBERTY ROAD ATOKA, OK 74525

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

View the Brownfields Property Progress Profile for this property

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

Brownfields

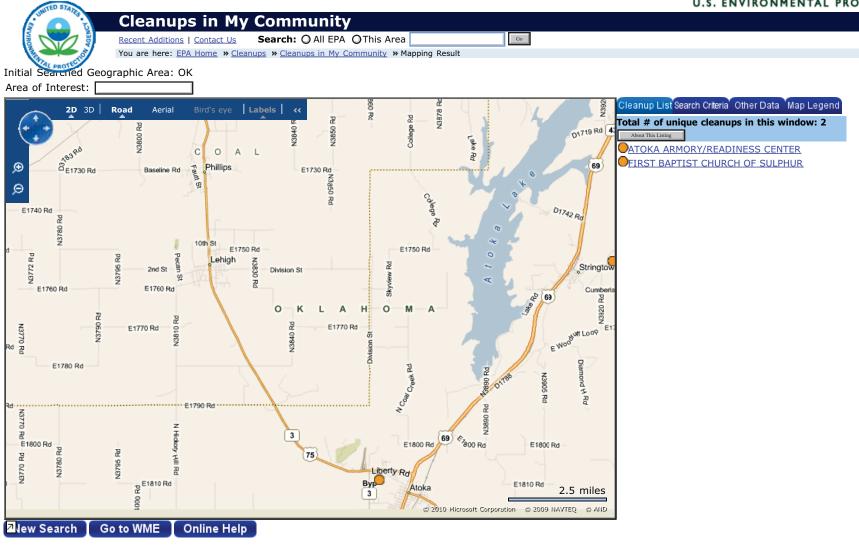
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reusing these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. EPA provides Brownfields grants to promote the assessment, cleanup, and reuse of brownfields; information on this property was reported by Brownfields grantees. Reporting requirements for Brownfields grantees have recently changed due to the Brownfield legislation, so information available will vary by property.

View the Brownfields Property Progress Profile for this property

Close Window

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Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

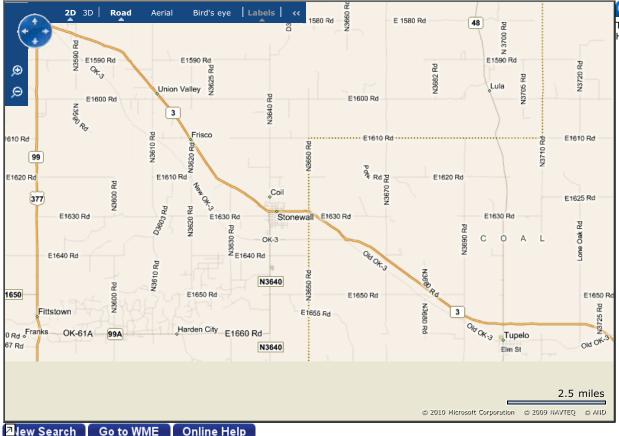
- Zoom out or choose a larger area of interest to get a list of cleanups,
- · Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise vour search criteria.
- Click on the "Other data" tab and display additional types of locations,
- · Change the map background,
- Click on "Map Legend" to display the map leaend,
- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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Initial Searched Geographic Area: OK

Area of Interest:



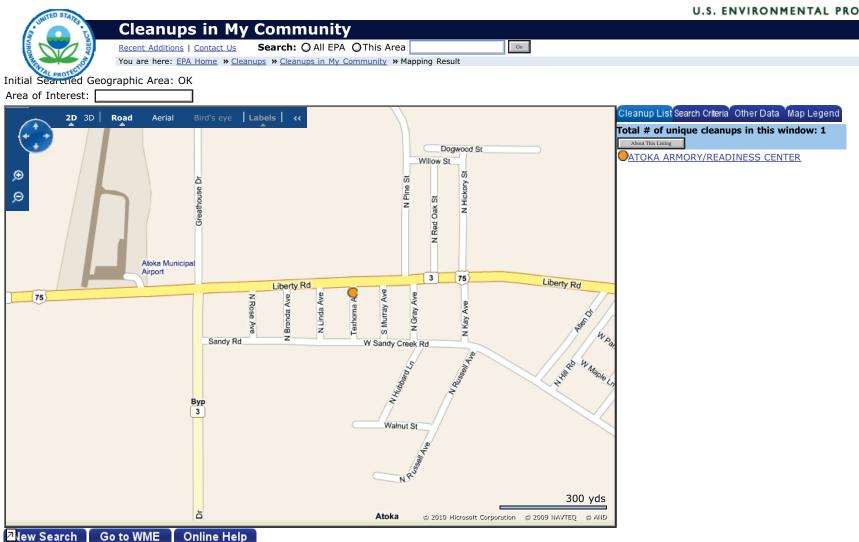
Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

- Zoom out or choose a larger area of interest to get a list of cleanups,
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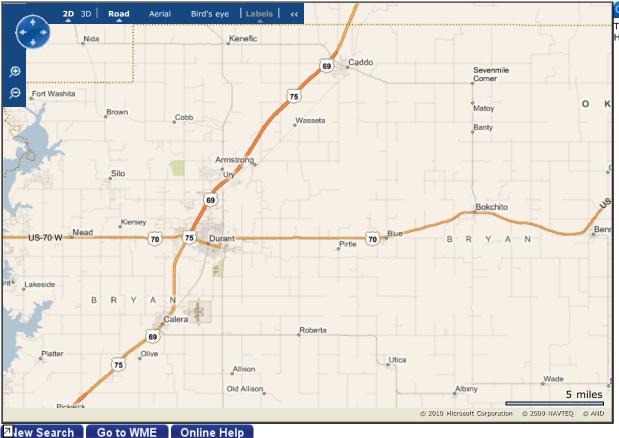
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Cleanup List Search Criteria Other Data Map Legend

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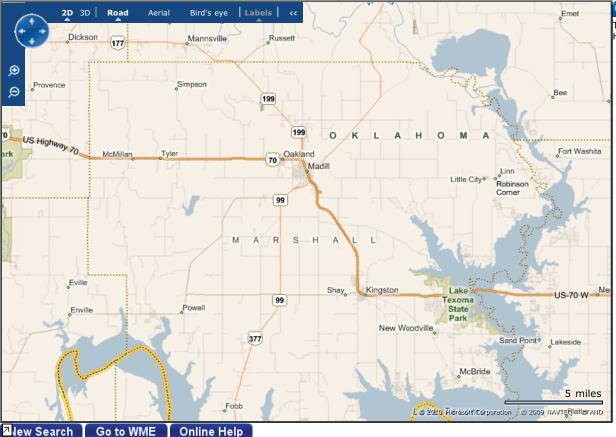
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Initial Searched Geographic Area: OK
Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

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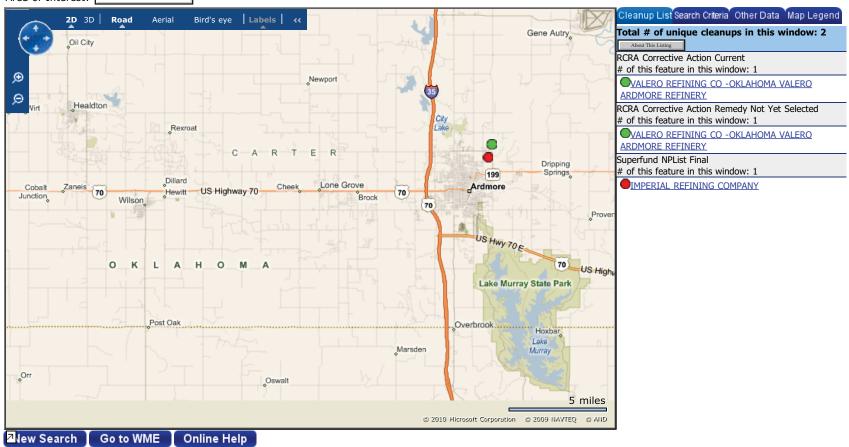
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Initial Searched Geographic Area: OK Area of Interest:

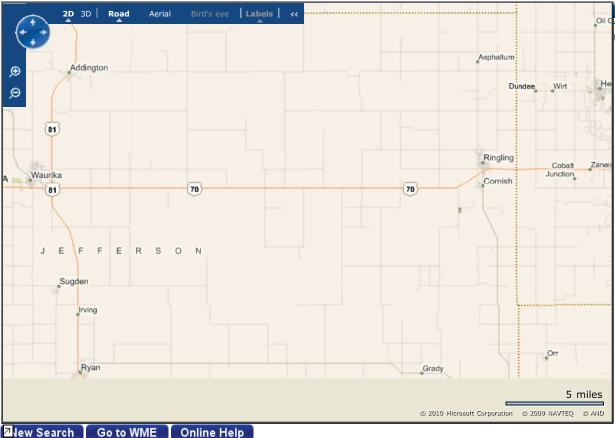


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Cleanup List Search Criteria Other Data Map Legend

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Initial Searched Geographic Area: OK
Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

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- · Choose a different "Area of Interest",
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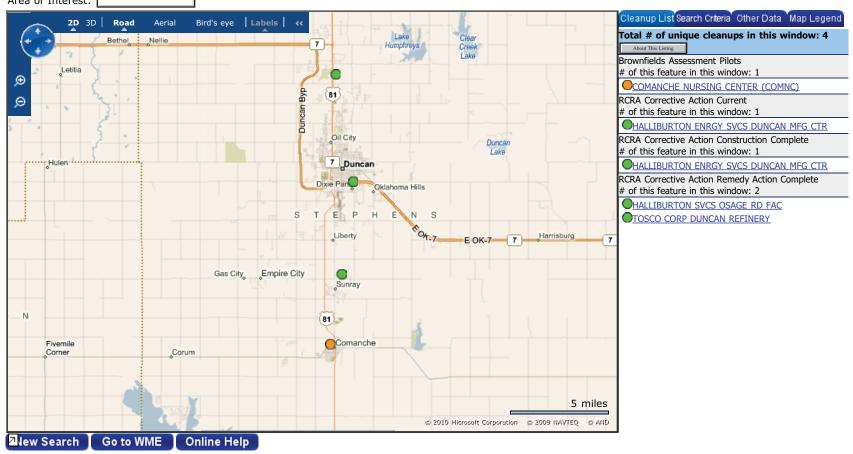
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RCRA Corrective Action Site Progress Profile



HALLIBURTON SVCS OSAGE RD FAC

This profile is meant to provide you with basic information on EPA's cleanup progress at this RCRA facility. Please use the links in the "More Details" box for additional information.



- Facility Information (Facility Registry System)

More Details

- Waste Process Report
- Facility Classification Report
- Engineering/Institutional Controls and Industry Classification Report
- · Other Names for this Site

ID: (OKD980623045)

Data Disclaimer

Site Location



Get an interactive map

EPA Region 6 implements and enforces the RCRA corrective action program for Louisiana, Arkansas, Oklahoma, New Mexico, Texas and Tribal Nations

Site Address:

HALLIBURTON SVCS OSAGE RD FAC OSAGE RD 6M N ON H81 DUNCAN, OK 73536 County: STEPHENS

US Congressional District: Y Population within 1 mile:

For further information on this corrective action site, contact region or state in which this site is located.

Cleanup Progress Summary

Hazardous wastes are managed under the Resource Conservation and Recovery Act. When these wastes contamnate the land, water or air they must undergo "corrective action."



This site has been identified as a corrective action site.

View detailed list of cleanup activities >>

View information on what controls are in place to protect human health and the environment >>

Environmental Impact Summary

If this corrective action site has been examined to determine if <u>human exposures to contaminants</u> are under control and the migration of contaminated water is under control, that information is provided below.

Human Exposure Control



At this site, human exposures are under control.

Migration of Contaminated GW Control



At this site, migration of contaminated groundwater is under control.

Contamination & Exposure

Contamination:

Information on the contamination and the reason for the cleanup may be available. For further information, see the contact information provided above, or try the Statement of Basis Web Page to see if a Statement of Basis for the corrective action remedy has been provided to EPA.

http://iaspub.epa.gov/Cleanups/RcraProfile.jsp?handler_id=OKD980623045[2/25/2010 6:37:26 PM]

Exposure:

Is <u>human exposure to contamination</u> at this site under control?

Is the migration of contaminated groundwater at this site under control?

YES

YES

The Solution: Cleanup Process & Progress

Cleanup Activities at this site:

Action	Date/Status
1. Site Assessed	06/20/1990
2. Site Identified for Corrective Action	NO
3. Solution for Cleanup Selected (Final Remedy Decision).	UNKNOWN
4. Solution for Cleanup is Implemented	UNKNOWN
5. <u>Cleanup Complete</u>	UNKNOWN

Controls in Place at this site:

There are many types of controls that can be put in place to control <u>human exposure to contaminants</u> and the <u>migration of contaminated groundwater</u> from the site, and protect the effectiveness of cleanup remedies. Engineering Controls are mechanisms that work by physically controlling access to the land, the flow of water, etc. Examples include fences, cement caps over contaminated areas, and pumps. Institutional Controls (<u>ICs</u>) (also known as land use controls (<u>LUCs</u>) (<u>NIT disclaimer</u>), activity and use limitations (AULs), and environmental use restrictions (EURs) are administrative and/or legal controls, that work by limiting land or resource use. Private or (proprietary) examples include deed restrictions, covenants and easements. Public (or govenrmental) examples include zoning ordinances and groundwater permitting programs.

	Are controls in place at this site?	Type of Control(s):
Institutional Controls:	UNKNOWN	N/A
Engineering Controls: U	JNKNOWN	N/A

Government Performance & Results Act (GRPA) Milestones

EPA is required to report on the following milestones under the Government Performance & Results Act. More Information...

 Milestone
 Status

 Human Exposure Under Control
 YES

 Contaminated Groundwater migration Under Control
 YES

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HALLIBURTON SVCS OSAGE RD FAC

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OSAGE RD 6M N ON H81 DUNCAN, OK 73536

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

RCRA Corrective Action

Enforcement & Compliance History Online (ECHO)

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

RCRA Corrective Action

In addition to addressing other types of waste, the Resources Conservation and Recovery Act (RCRA) tightly regulates all hazardous waste from "cradle to grave." In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. Accidents or other activities at facilities that treat, store or dispose of hazardous wastes have sometimes led to the release of hazardous waste or hazardous constituents into soil, ground water, surface water, or air. EPA refers to cleanup of Treatment, Storage and Disposal (TSD) facilities under RCRA and the Hazardous and Solid Waste Amendments (HWSA) statutory authorities as RCRA Corrective Action.

View the RCRA Site Progress Profile for this facility

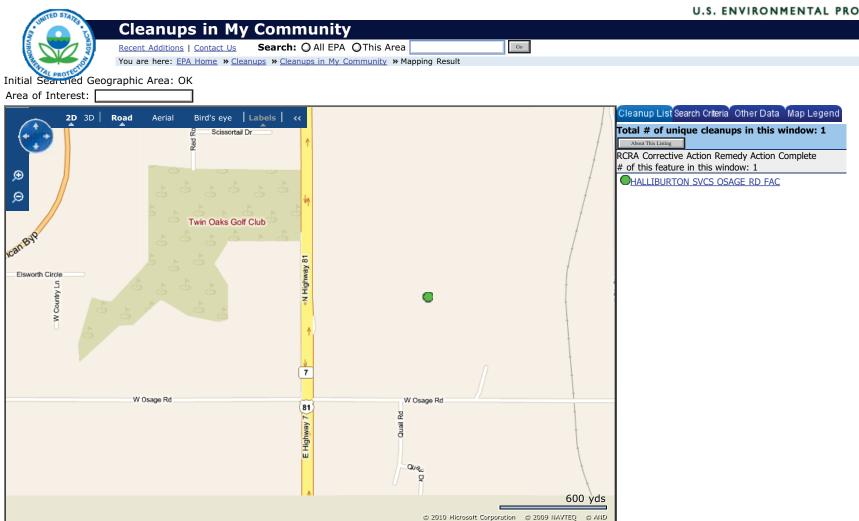
View Enforcement & Compliance History Online (ECHO) Report for this facility

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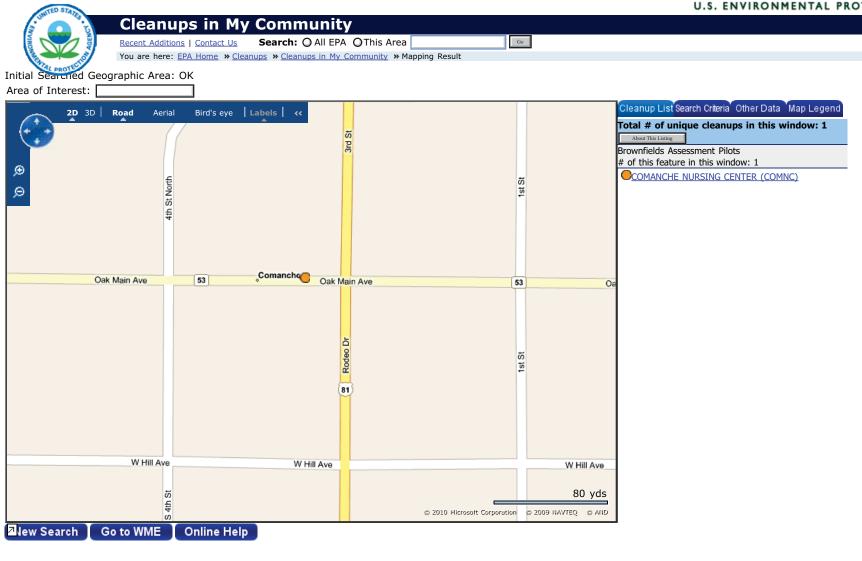
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Brownfields Property Progress Profile



Comanche Nursing Center (ComNC)

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location Paul Rd Pau

Assessment & Cleanup Activities and Progress Summary

This property has been <u>assessed</u>

View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup Results and Impact Summary

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has not found contamination at this property or contamination at this property is undetermined.

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>



Regional Brownfields coordinator

+]		Assessment A	ctivities		
[+]		Cleanup Act	ivities		
-1	Media and Contaminants				
	Media Affected	Classes of Contaminants Found	Media Addressed	Classes of Contaminants Cleaned up	
	☑ Air	✓ Controlled substances	☑ Air	✓ Controlled substances	
	✓ Sediments	✓ Petroleum products	✓ Sediments	▼ Petroleum products	
	☑ Soil	✓ <u>Asbestos</u>	✓ Soil	✓ Asbestos	
	Drinking Water	✓ <u>Lead</u>	Drinking Water	✓ <u>Lead</u>	
	☑ Ground Water	✓ PAHS	☑ Ground Water	✓ PAHS	
	☑ Surface Water	✓ PCBS	Surface Water	✓ PCBS	
	✓ None	✓ VOCS	✓ None	▼ VOCS	
		Other Metals		Other Metals	
		Other Contaminants		Other Contaminants	
		✓ None		✓ None	
		Institutional	Controls		
		Redevelopment	Underway		
		Leveraged Accom	nplishments		
		Additional Proper	ty Attributes		
		Census 2000 B	lock Data		
		EPA Home Privacy and Security			
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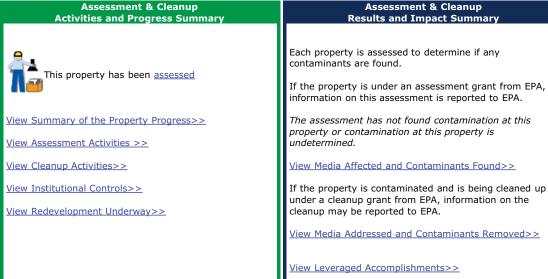
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Brownfields Property Progress Profile



This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location Paul Rd 81 Do manche š 010 Microsofe Corporation © 2009 NAVTEQ AND Get an interactive map EPA Region 6 implements the Brownfields program for the state in which this property is located. Comanche Nursing Center (ComNC) 320 Oak Ave Comanche, OK 73529 View Census 2000 Block Data Around this Property Location>> Regional Brownfields coordinator





田	Assessment Activities
F	Cleanup Activities
EI .	Media and Contaminants
0	Institutional Controls
F	Redevelopment Underway
E .	Leveraged Accomplishments
H	Additional Property Attributes
e	Census 2000 Block Data
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COMANCHE NURSING CENTER (COMNC)

320 OAK AVE COMANCHE, OK 73529

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

View the Brownfields Property Progress Profile for this property

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

Brownfields

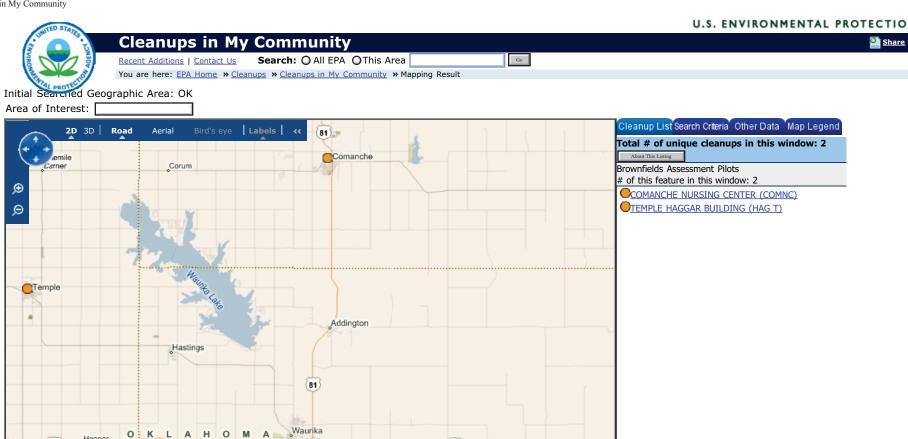
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reusing these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. EPA provides Brownfields grants to promote the assessment, cleanup, and reuse of brownfields; information on this property was reported by Brownfields grantees. Reporting requirements for Brownfields grantees have recently changed due to the Brownfield legislation, so information available will vary by property.

View the Brownfields Property Progress Profile for this property

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(70)

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Initial Searched Geographic Area: OK
Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

- Zoom out or choose a larger area of interest to get a list of cleanups,
- · Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise your search criteria,
- Click on the "Other data" tab and display additional types of locations,
- · Change the map background,
- Click on "Map Legend" to display the map legend,
- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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Go Search: O All EPA OThis Area

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Initial Searched Geographic Area: OK Area of Interest:

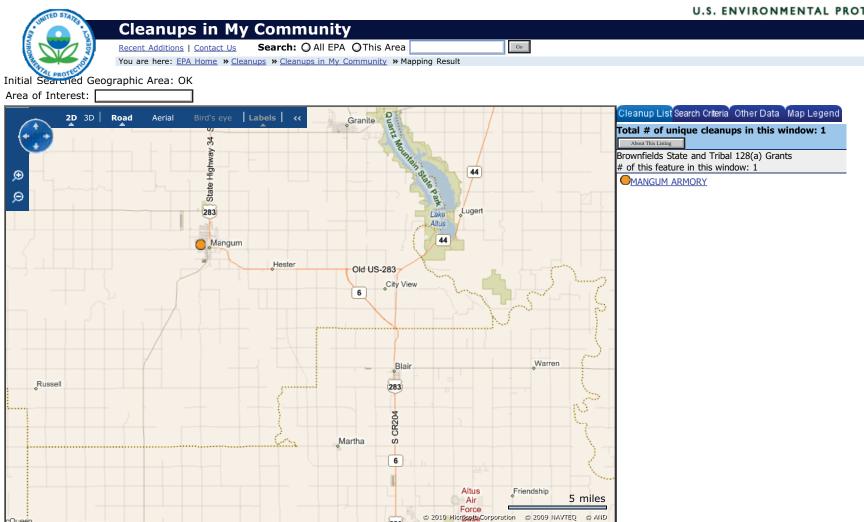


Cleanup List Search Criteria Other Data Map Legend

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- Click on the "Search Criteria" tab to revise vour search criteria.
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Brownfields Property Progress Profile

You are here: EPA Home >> Cleanups >> Brownfields Property Progress Profile



Fort Sill Indian School (FSIS)

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

More Details Brownfields Grant Fact Sheet(s)

Property Location

TUEN BIVE ON PO Stallings Rd Artillery Village 62) Sneed Acres NW Taft Ave ache Rd 281 NW Ferris Ave NW Bell Ave e Blvd Lawton SW C Ave 010 Microsoft Corporation © 2009 NAVIEQ © AND

Get an interactive map

EPA Region 6 implements the Brownfields program for the state in which this property is located.

Fort Sill Indian School (FSIS)

1401 Lawrie Tatum Road Lawton, OK 73507

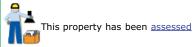
Property Size: 115.0 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup **Activities and Progress Summary**



View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup Results and Impact Summary

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has found contamination at this property

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Assessment

Complete



Cleanup

Not Started







Inst. Controls

Unknown







No





Redevelopment

[+]	Assessment Activities				
real Property					i
[+]		Cleanup Act	ivities		
[-]	Media and Contaminants				
	Media Affected	Classes of Contaminants Found	Media Addressed	Classes of Contaminants Cleaned up	
	☑ Air	✓ Controlled substances	☑ Air	✓ Controlled substances	
		Petroleum products	Sediments	▼ Petroleum products	
		✓ Asbestos	✓ Soil	▼ Asbestos	
	Drinking Water	✓ Lead	Drinking Water	✓ Lead	
	☑ Ground Water	✓ PAHS	☑ Ground Water	▼ PAHS	
	✓ Surface Water	✓ <u>PCBS</u>	Surface Water	▼ PCBS	
	✓ None	✓ <u>VOCS</u>	✓ None	▼ VOCS	
		✓ Other Metals		✓ <u>Other Metals</u>	
		✓ Other Contaminants		✓ Other Contaminants	
		✓ None		☑ None	
		· ·			
[+]		Institutional (Controls		
[+]		Redevelopment	Underway		
[+]		Leveraged Accom	plishments		
[+]		Additional Propert	y Attributes		
[+]	Census 2000 Block Data				
		Census 2000 Bi	ock butu		
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Brownfields Property Progress Profile



Fort Sill Indian School (FSIS)

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More Details Brownfields Grant Fact Sheet(s)

Property Location

TUEN BIVE ON PO Stallings Rd Artillery Village 62) Sneed Acres NW Taft Ave ache Rd 281 NW Ferris Ave NW Bell Ave e Blvd Lawton SW C Ave 010 Microsoft Corporation © 2009 NAVIEQ © AND

Get an interactive map

EPA Region 6 implements the Brownfields program for the state in which this property is located.

Fort Sill Indian School (FSIS)

1401 Lawrie Tatum Road Lawton, OK 73507

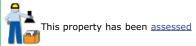
Property Size: 115.0 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup **Activities and Progress Summary**



View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

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View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Inst. Controls

Assessment

Complete





Cleanup











No





Redevelopment

http://iaspub.epa.gov/Cleanups/brownfieldsPropertyProfile.jsp?property_id=66301[2/25/2010 6:57:26 PM]

[+]	Assessment Activities
19	Cleanup Activities
(+)	Media and Contaminants
(+	Institutional Controls
P	Redevelopment Underway
<u>[+]</u>	Leveraged Accomplishments
E	Additional Property Attributes
(+)	Census 2000 Block Data
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FORT SILL INDIAN SCHOOL (FSIS)

1401 LAWRIE TATUM ROAD LAWTON, OK 73507

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

View the Brownfields Property Progress Profile for this property

Background

A number of <u>cleanup programs</u> have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

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Brownfields

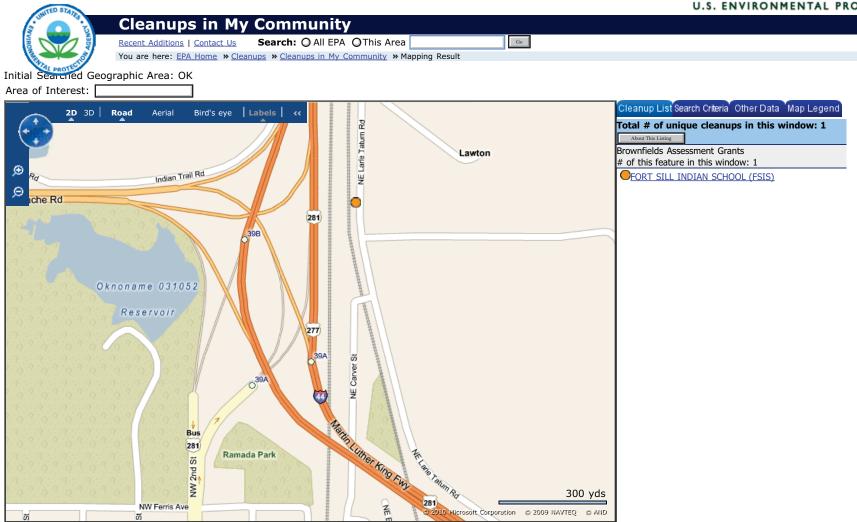
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View the Brownfields Property Progress Profile for this property

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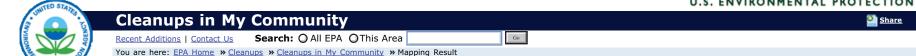
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Cleanup List Search Criteria Other Data Map Legend

Total # of unique cleanups in this window: 2

Brownfields Assessment Grants # of this feature in this window: 1

0112TH STREET AND LEE BLVD PROPERTY

Brownfields Targeted Brownfields Assessments

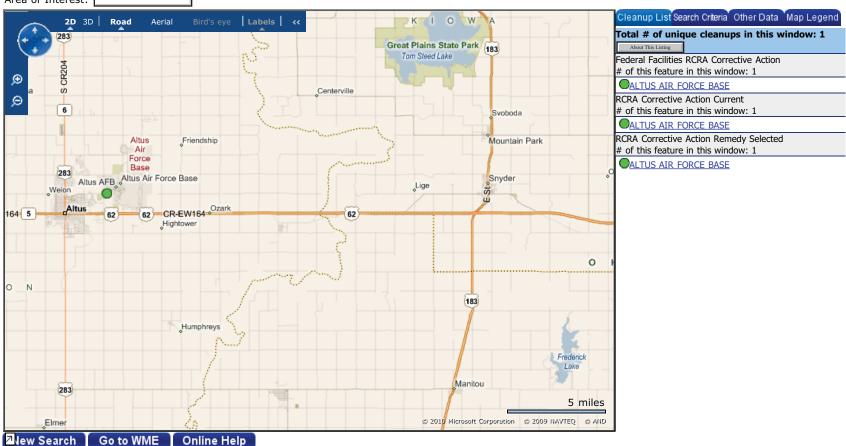
of this feature in this window: 1

MEDICINE PARK GREENSPACE

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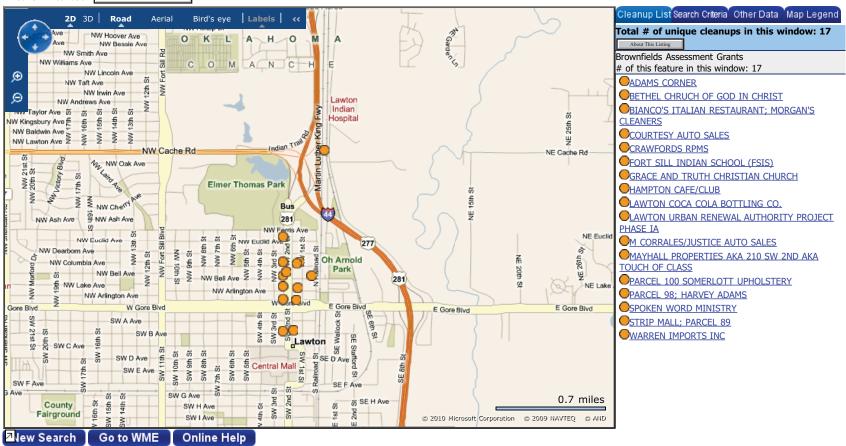


Initial Searched Geographic Area: OK Area of Interest:

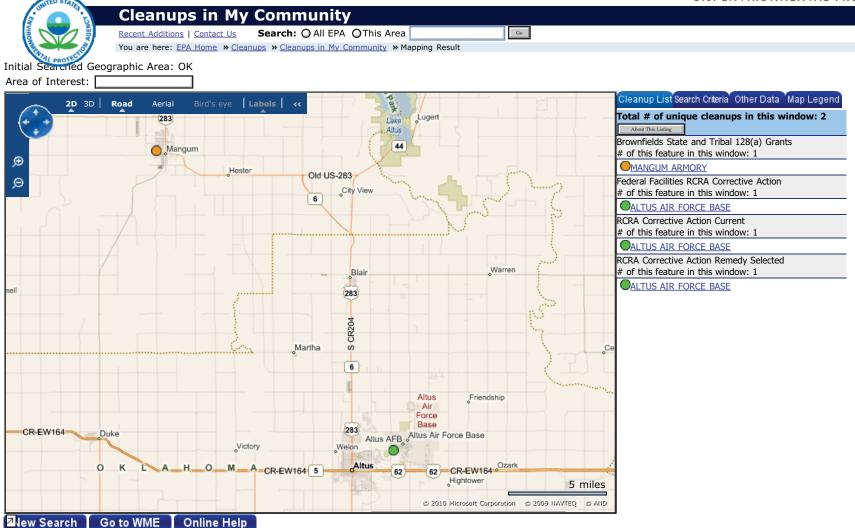


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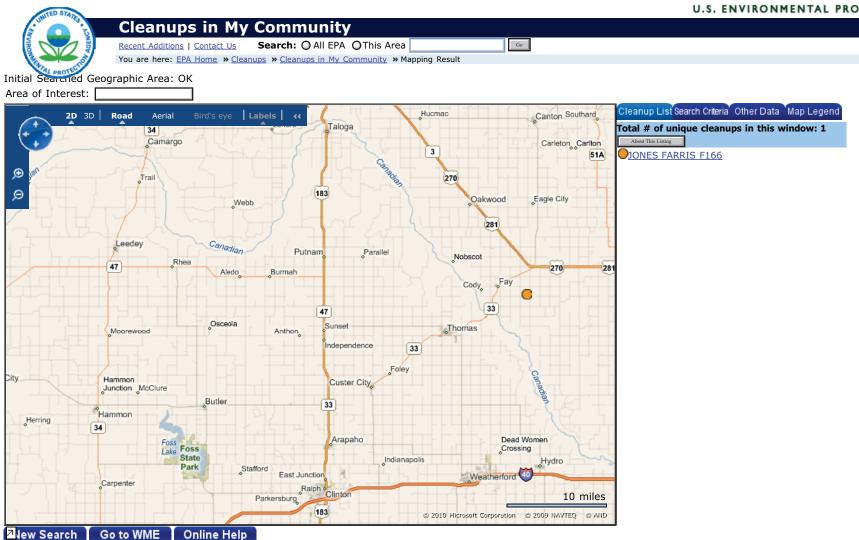
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Brownfields Property Progress Profile



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Atoka Armory/Readiness Center

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Assessment & Cleanup

Property Location 010 Microsoft Corporation © 2009 NAVIEQ © AND Get an interactive map

EPA Region 6 implements the Brownfields program for the state in which this property is located.

Atoka Armory/Readiness Center 1002 West Liberty Road

Atoka, OK 74525

Property Size: 10.6 acres

View Census 2000 Block Data Around this Property Location>>

Activities and Progress Summary

This property is <u>ready for reuse</u>

View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup **Results and Impact Summary**

Each property is assessed to determine if any contaminants are found.

If the property is under an assessment grant from EPA, information on this assessment is reported to EPA.

The assessment has found contamination at this property

View Media Affected and Contaminants Found>>

If the property is contaminated and is being cleaned up under a cleanup grant from EPA, information on the cleanup may be reported to EPA.

View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Regional Brownfields coordinator

Cleanup

Not Started

Assessment

Complete



[+]	Assessment Activities				
[+]		Cleanup Act	ivities		
[-]	Media and Contaminants				
	Media Affected	Classes of Contaminants Found	Media Addressed	Classes of Contaminants Cleaned up	
	☑ Air	✓ Controlled substances	☑ Air	✓ Controlled substances	
		Petroleum products	Sediments	Petroleum products	
	✓ Soil	✓ Asbestos	✓ Soil	✓ Asbestos	
	Drinking Water	✓ <u>Lead</u>	Drinking Water	✓ Lead	
	☑ Ground Water	✓ PAHS	☑ Ground Water	✓ PAHS	
	✓ Surface Water	✓ PCBS	Surface Water	✓ PCBS	
	✓ None	✓ <u>VOCS</u>	✓ None	✓ VOCS	
		✓ Other Metals		✓ Other Metals	
		✓ <u>Other Contaminants</u>		✓ Other Contaminants	
		✓ None		✓ None	
[+]		Institutional (Controls		
[+]		Redevelopment	Underway		
[+]		Leveraged Accom	plishments		
[+]		Additional Propert	y Attributes		
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1921		Census 2000 B	lock Data		
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Brownfields Property Progress Profile



Atoka Armory/Readiness Center

This profile provides a summary of the accomplishments reported to the US EPA by a Brownfields grant recipient or Targeted Brownfields Assessment Contractor at this Brownfields property.

Property Location

010 Microsoft Corporation © 2009 NAVIEQ © AND

Get an interactive map EPA Region 6 implements the Brownfields program for the state in which this property is located.

Atoka Armory/Readiness Center

1002 West Liberty Road Atoka, OK 74525

Property Size: 10.6 acres

View Census 2000 Block Data Around this Property

Location>>

Regional Brownfields coordinator

Assessment & Cleanup **Activities and Progress Summary**



This property is <u>ready for reuse</u>

View Summary of the Property Progress>>

View Assessment Activities >>

View Cleanup Activities>>

View Institutional Controls>>

View Redevelopment Underway>>

Assessment & Cleanup **Results and Impact Summary**

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View Media Addressed and Contaminants Removed>>

View Leveraged Accomplishments>>

Property Progress

Assessment

Complete





Cleanup















Redevelopment

Yes

Not Started

Not Required

Inst. Controls

, , , , , , , , , , , , , , , , , , ,		
	(+)	Assessment Activities
	(+)	Cleanup Activities
	[+]	Media and Contaminants
	(H)	Institutional Controls
		Redevelopment Underway
	0	Leveraged Accomplishments
	[#]	Additional Property Attributes
	H	Census 2000 Block Data
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ATOKA ARMORY/READINESS CENTER

1002 WEST LIBERTY ROAD ATOKA, OK 74525

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

View the Brownfields Property Progress Profile for this property

Background

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Brownfields

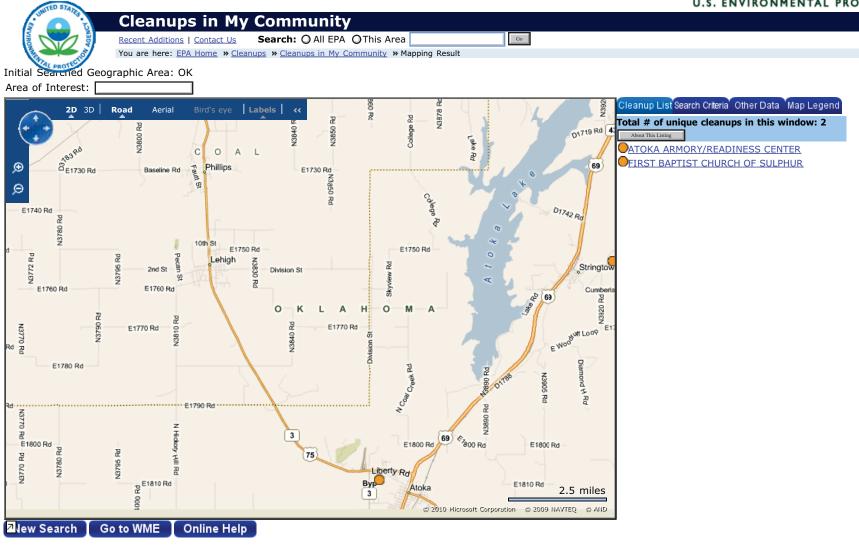
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View the Brownfields Property Progress Profile for this property

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Initial Searched Geographic Area: OK Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

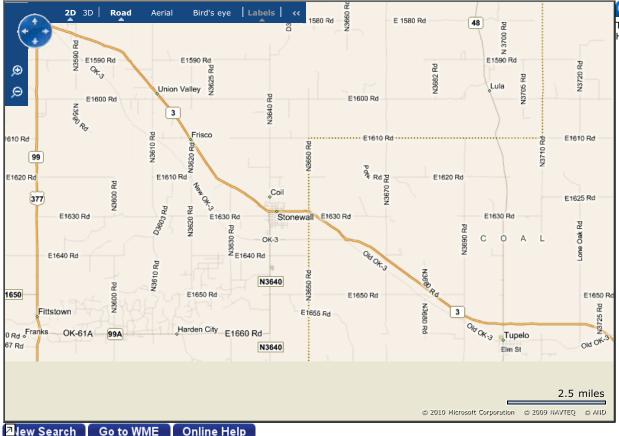
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Initial Searched Geographic Area: OK

Area of Interest:



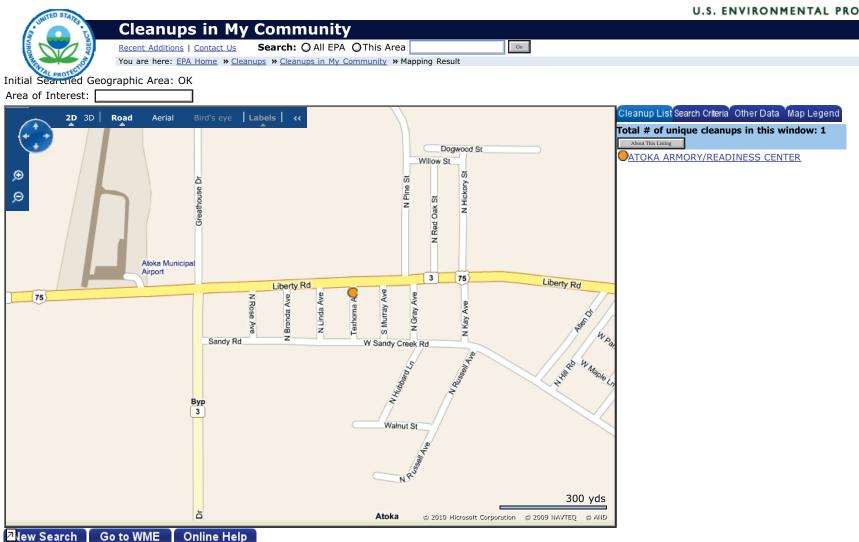
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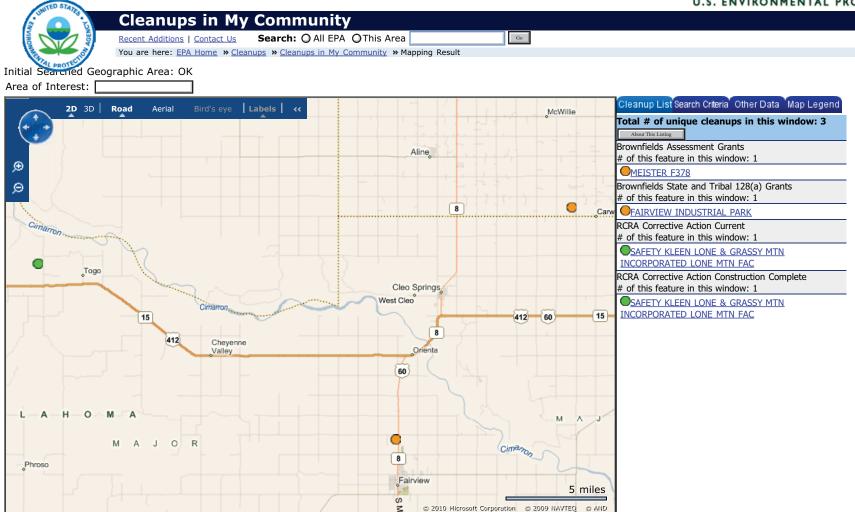
You are here: EPA Home * Cleanups * Cleanups in My Community * Mapping Result

Initial Searched Geographic Area: OK Area of Interest:



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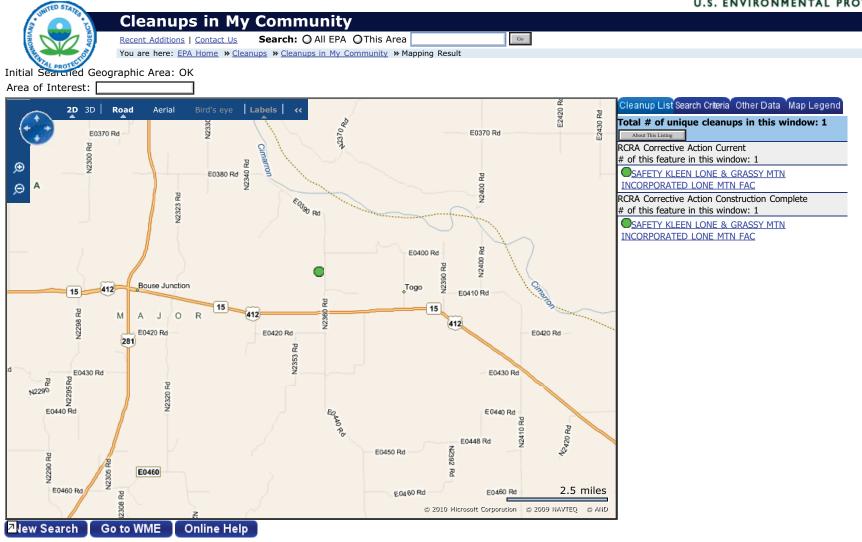
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RCRA Corrective Action Site Progress Profile



CLEAN HARBORS LONE MOUNTAIN, LLC ID: (OKD065438376)

This profile is meant to provide you with basic information on EPA's cleanup progress at this RCRA facility. Please use the links in the "More Details" box for additional information. Data Disclaimer



More Details

- Facility Information (Facility Registry System)
- Waste Process Report
- Facility Classification Report
- Engineering/Institutional Controls and Industry Classification Report
- · Other Names for this Site

Site Location

412 010 Microsoft Corporation © 2009 NAVTEO © AND

Get an interactive map

EPA Region 6 implements and enforces the RCRA corrective action program for Louisiana, Arkansas, Oklahoma, New Mexico, Texas and Tribal Nations

Site Address:

CLEAN HARBORS LONE MOUNTAIN, LLC **ROUTE 2 BOX 170 MAJOR COUNTY** WAYNOKA, OK 73860 County: WOODS

US Congressional District: Y Population within 1 mile: 7

For further information on this corrective action site, contact region or state in which this site is located.

Cleanup Progress Summary

Hazardous wastes are managed under the Resource Conservation and Recovery Act. When these wastes contamnate the land, water or air they must undergo "corrective action."



Cleanup is complete for this corrective action site.

View detailed list of cleanup activities >>

View information on what controls are in place to protect human health and the environment >>

Environmental Impact Summary

If this corrective action site has been examined to determine if <u>human exposures to contaminants</u> are under control and the migration of contaminated water is under control, that information is provided below.

Human Exposure Control



At this site, human exposures are under control.

Migration of Contaminated GW Control



At this site, migration of contaminated groundwater is under control.

Contamination & Exposure

Contamination:

Information on the contamination and the reason for the cleanup may be available. For further information, see the contact information provided above, or try the Statement of Basis Web Page to see if a Statement of Basis for the corrective action remedy has been provided to EPA.

Exposure:

Is <u>human exposure to contamination</u> at this site under control?

Is the migration of contaminated groundwater at this site under control?

YES

YES

The Solution: Cleanup Process & Progress

Cleanup Activities at this site:

Action	Date/Status
1. Site Assessed	04/08/2005
2. Site Identified for Corrective Action	YES
3. Solution for Cleanup Selected (Final Remedy Decision)	01/14/1997
4. Solution for Cleanup is Implemented	01/08/1998
5. <u>Cleanup Complete</u>	01/14/1997

Controls in Place at this site:

There are many types of controls that can be put in place to control <u>human exposure to contaminants</u> and the <u>migration of contaminated groundwater</u> from the site, and protect the effectiveness of cleanup remedies. Engineering Controls are mechanisms that work by physically controlling access to the land, the flow of water, etc. Examples include fences, cement caps over contaminated areas, and pumps. Institutional Controls (<u>ICs</u>) (also known as land use controls (<u>LUCs</u>) (<u>NIT disclaimer</u>), activity and use limitations (AULs), and environmental use restrictions (EURs) are administrative and/or legal controls, that work by limiting land or resource use. Private or (proprietary) examples include deed restrictions, covenants and easements. Public (or govenrmental) examples include zoning ordinances and groundwater permitting programs.

Ì	Are controls in place at this site?	Type of Control(s):	
	Institutional Controls: UNKNOWN	N/A	
J	Engineering Controls: UNKNOWN	N/A	

Government Performance & Results Act (GRPA) Milestones

EPA is required to report on the following milestones under the Government Performance & Results Act. More Information...

 Milestone
 Status

 Human Exposure Under Control
 YES

 Contaminated Groundwater migration Under Control
 YES

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SAFETY KLEEN LONE & GRASSY MTN INCORPORATED LONE MTN FAC

5 MILES EAST AND 1 MILE NORTH US HWY 412 AND 281 WAYNOKA, OK 73860

EPA has cleanup profiles for this location under the following cleanup programs. For additional information on these programs, please see below.

RCRA Corrective Action

Enforcement & Compliance History Online (ECHO)

Background

A number of cleanup programs have evolved over the years to assess and, where necessary, clean up contaminated sites, facilities and properties. Cleanups may be done by EPA, other federal agencies, states or municipalities, companies or parties responsible for the contamination, or other organizations. They may be funded by various levels of government, private parties and other organizations. Cleanup requirements, including reporting requirements, vary by program and sometimes even within a program, and not all information is reported to or available to EPA. In some cases, a particularly piece of property is cleaned by more than one program.

The following profile(s) provide summary information that is available to EPA through mandatory and voluntary reporting under the Brownfields, RCRA Corrective Action, Superfund and Federal Facilities programs as well as links to sites that have been made available to the Agency. Over time, we anticipate more EPA cleanup programs will be covered and more links will be made to information on specific cleanups. We hope that providing this information through a single point of entry will make it easier for you to find information on cleanups of interest to you. We welcome your suggestions on where to link to additional information and how to make this service more useful to our citizens, realtors, businesses and related entities.

RCRA Corrective Action

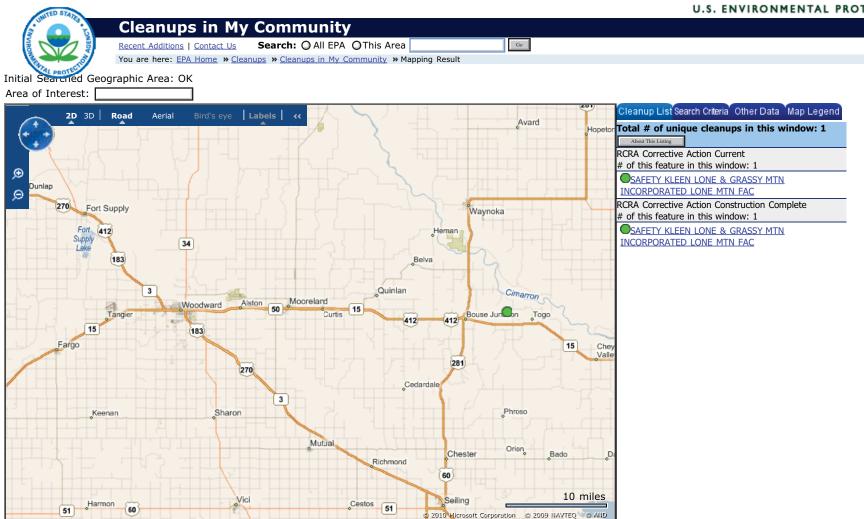
In addition to addressing other types of waste, the Resources Conservation and Recovery Act (RCRA) tightly regulates all hazardous waste from "cradle to grave." In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. Accidents or other activities at facilities that treat, store or dispose of hazardous wastes have sometimes led to the release of hazardous waste or hazardous constituents into soil, ground water, surface water, or air. EPA refers to cleanup of Treatment, Storage and Disposal (TSD) facilities under RCRA and the Hazardous and Solid Waste Amendments (HWSA) statutory authorities as RCRA Corrective Action. View the RCRA Site Progress Profile for this facility

View Enforcement & Compliance History Online (ECHO) Report for this facility

Close Window

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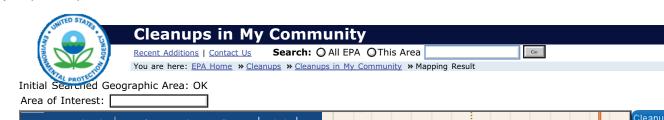
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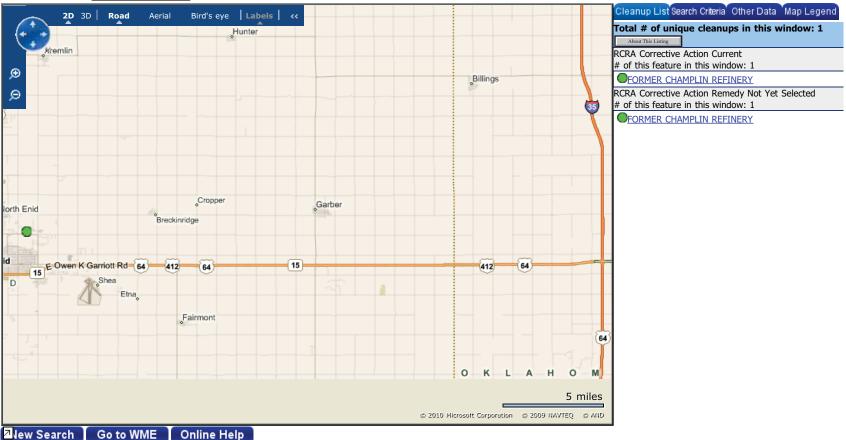
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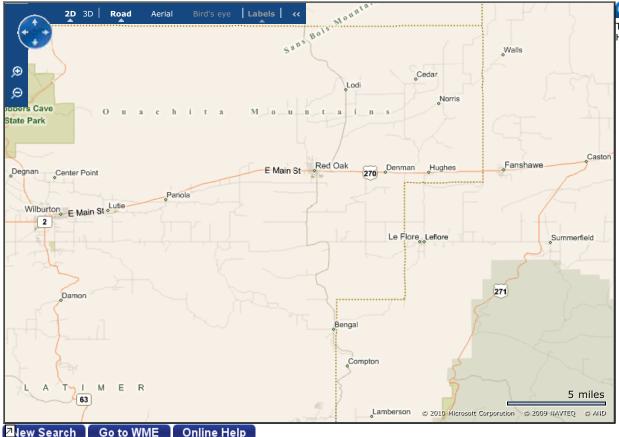




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Initial Searched Geographic Area: OK
Area of Interest:

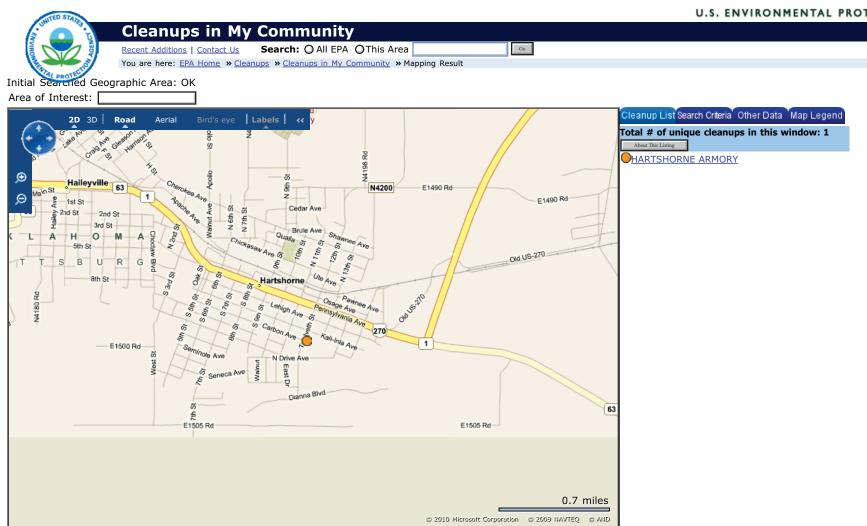


Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

- Zoom out or choose a larger area of interest to get a list of cleanups,
- Choose a different "Area of Interest",
- Click on the "Search Criteria" tab to revise your search criteria,
- Click on the "Other data" tab and display additional types of locations,
- · Change the map background,
- Click on "Map Legend" to display the map legend,
- · Print the map,
- View other environmental information about the same geographic area (click "Go to WME" button under map), and/or
- Return to the original search screen (click "New Search" button under map) and choose "List It" instead of "Map It".

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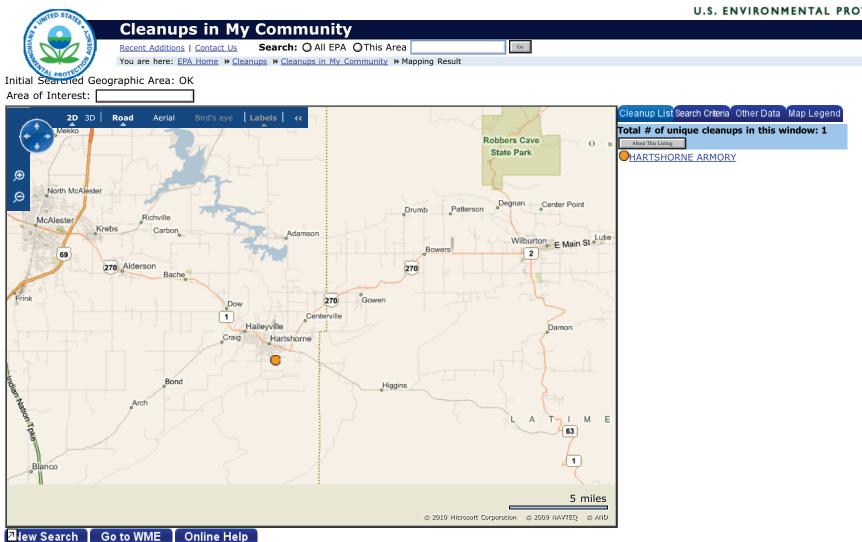
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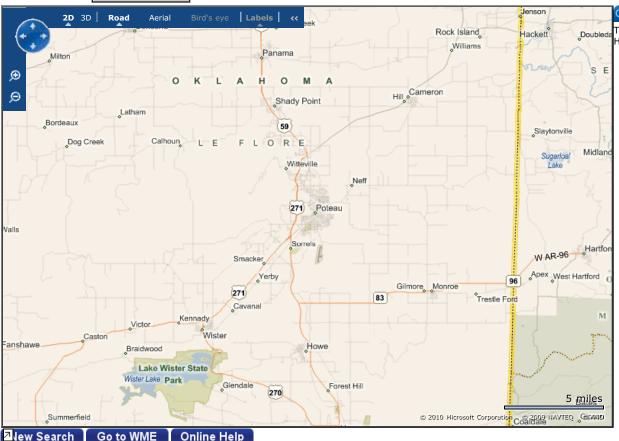
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Initial Searched Geographic Area: OK Area of Interest:



Cleanup List Search Criteria Other Data Map Legend

The search returns zero cleanup in this window. Here are some things you can do:

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