

User Selection Criteria

Handler EPA ID: OKR000020537

Activity Location: All

History: All records

WAR Cycles: Show none

Results

Data meeting the criteria you selected follows.

Total Pages: 3

Report Description

The RCRA Site Detail report provides "all available details" from the handler module and summarized information from the waste activity monitoring module for one RCRA site. The report integrates National Biennial RCRA Hazardous Waste Report data with Site Identification data.

Details reported about the RCRA site include basic handler module information; the standard suite of universes; information about each source record received for the facility, including basic information, location and mailing address, source record and permit contact person (including historical records), list of NAICS codes, complete list of regulated waste activities; and summarized National Biennial RCRA Hazardous Waste Report information by reporting cycle year, including quantity totals (generated, managed, shipped, received), and top ten GM forms by quantity generated. Top ten GM form list shows reported waste description, quantities, onsite and offsite system types, and EPA and State waste codes.

Information listed for the RCRA site can be limited by activity location, latest historical information, and most recent BR cycle.

Data is sorted by Activity Location, most recent Received Date, and highest sequence number, with the exception that the activity location matching the site's location state is sorted to the top.

Report Information

Name: sitedetail.rdf
Developed by: EPA Headquarters, Office of Solid Waste
Deployed: November 2002
Last Revised: April 6, 2004
Contact: rcrainfo.help@epa.gov
Tables Used: hbasic, hreport_univ, hprevious_id, hhandler2, lu_country, howner_operator2, hnaics, lu_naics, hstate_activity, hother_permit2, huniversal_waste, lu_universal_waste, hwaste_code, bgm_basic, bgm_onsite_treatment, bgm_offsite_shipment, bwr_basic, bwr_waste_code, lu_management_method, gpra_ca, aevent, aln_area_event, aarea, lu_state, hid_groups
Libraries: decodes.pll

NOTE: Some data is suppressed if it is null or blank. See documentation in RCRAInfo Help for details.

Report run on: September 28, 2005 - 11:31 AM

List of Hazardous Waste Code Descriptions

Please run the lookup table report for LU_WASTE_CODES for description of federal and state waste codes in this report.

List of Handler Universe Abbreviations

Generator	Generator of RCRA Hazardous Waste LQG - Large Quantity Generator SQG - Small Quantity Generator CEG - Conditionally Exempt Small Quantity Generator N - nongenerator
Transporter	Transporter of RCRA Hazardous Waste
Full Enforcement	Full Enforcement
Operating TSDF	Operating Treatment, Storage, and Disposal Facility
BOYSNC	Beginning of Year Significant Non-Complier
SNC	Significant Non-Complier
Annual BOY Enf	Annual Beginning of Year Enforcement (CM&E GPRA)
Subj CA	Subject to Corrective Action
Subj CA TSD 3004	TSDFs Potentially Subject to Corrective Action Under 3004(u)/(v)
Subj CA TSD Discr	TSDFs Subject to Corrective Action Under Discretionary Authorities
Subj CA Non-TSD	Non-TSDFs Where Corrective Action Has Been Imposed
CA Wrkld	Corrective Action Workload
Perm Prgrs	Permitting/Closure/Post-Closure Progress L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment
PermWrkld	Permit Workload L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment
Clos Wrkld	Closure Workload L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment
Pclos Wrkld	Post-Closure Workload L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment
Controls in Place	Engineering and/or institutional controls are in place. Y - Yes; N - No
Op Pmt GPRA	Operating Permit GPRA "+" Facility has approved controls in place; "-" Facility does not have approved controls in place
Pclos GPRA	Post-Closure Permit GPRA "+" Facility has approved controls in place; "-" Facility does not have approved controls in place
CA GPRA	Corrective Action GPRA "+" All Environmental Indicators are controlled; "-" Not all Environmental Indicators are controlled
CA HE EI	Corrective Action Human Exposures Environmental Indicator "+" Human Exposures controlled; "-" Human Exposures not controlled
CA GW EI	Corrective Action Releases to Groundwater controlled Environmental Indicator "+" Release to Groundwater controlled; "-" Release to Groundwater not controlled

RCRA Site Detail

Report run on: September 28, 2005 - 11:31 AM

OKR000020537 NATIONWIDE OIL LLC

EPA Region 06 Extract Flag: Facility Identifier: County: CANADIAN

Universes		Full Enforcement: -----	Subj CA:	Perm Pgrs: -----	Op Pmt GPRA:
Generator: N		Operating TSDF: -----	Subj CA TSD 3004:	Perm Wrkld: -----	PClos GPRA:
Transporter:		BOYSNC:	Subj CA TSD Discr:	Clos Wrkld: -----	CA GPRA:
		SNC:	Subj CA Non-TSD:	Pclos Wrkld: -----	CA HE EI:
		Annual BOY Enf:	CA Wrkld:	Controls in Place: No	CA GW EI:

Activity Location: OK Source Type: Notification Seq. Number: 1 Receive Date: 21 SEP 2005

Other/Previous Site Name: NATIONWIDE OIL LLC

Location Address: 2911 OIL PATCH RD
EL RENO, OK 73036

Mailing Address: 2911 OIL PATCH RD
EL RENO, OK 73036
UNITED STATES

Contact Person For Source Information: RALPH E. SMOKER (404) 613-2961
2911 OIL PATCH RD
EL RENO, OK 73036
UNITED STATES

Owner (current) EL RENO OIL From: 11/01/1980 To: , OK Type: Private Phone:

Operator (current) NATIONWIDE OIL LLC From: 09/21/2005 To: 1200 S EASTERN OKLAHOMA CITY, OK 73124 OKLAHOMA CITY Type: Private Phone:

Land Type: Private Non Notifier: No Commercial Availability: Unknown Tsd Date:
Accessibility: No. Employees: 1 State District:

NAICS Codes: 562219 Other Nonhazardous Waste Treatment and Disposal

Notes: Bad address returned by PO

Regulated Waste Activities

Hazardous Waste Generator Status - Federal: Not a Generator; State: OK-9 Transporter

Transfer Facility:

Used Oil Activities

Other Hazardous Waste Generator Activities	Used Oil Transporter Activity	Off-Specification Used Oil Burner:
Importer Activity: No	Transporter: Yes	No
Mixed Waste Generator: No	Transfer Facility: No	Used Oil Fuel Marketer Activity
Transporter Activity: No	Used Oil Processor and/or Re-refiner Activity	Marketer who directs shipment off-specification used oil to off-specification used oil burner: No
TSD Activity: No	Processor: Yes	Marketer who first claims the used oil meets the specifications: Yes
Recycler Activity: No	Refiner: No	
Exempt Boiler and/or Industrial Furnace	Underground Injection Control: No	Destination Facility for Universal Waste: No
Small Quantity Onsite Burner Exemption: No		
Smelting, melting, Refining Furnace Exemption: No		

*** End of Report ***