

# LQG Status vs. Generation Quantity Comparison, 2005

Report run on: October 5, 2009 10:36 AM

Version 5.0

## User Selection Criteria

**Location:** Arkansas

**BR Cycle:** 2005

## Results:

Data meeting the criteria you selected follows.

Total Pages: 2

## Report Description

This report is intended to identify handlers whose generator status and total generation amount do not coincide with each other.

This report includes information where the handler was included in the National Biennial Report for the selected report cycle year, and either the handler was reported to be a LQG with total NBR generation quantity less than 1.1 tons, or the handler was reported to be other than a LQG with total NBR generation quantity greater than 13.2 tons.

```
br_reporting.federal_waste = 'Y' AND  
(handler5.fed_waste_generator = '1' AND SUM(br_reporting.generation_tons) < 1.1) OR  
(handler5.fed_waste_generator <> '1' AND SUM(br_reporting.generation_tons) > 13.2)
```

## Report Information

Name: b\_generator\_status.rdf  
Deployed: July 2006  
Last Revised: September 2009  
Contact: rcrainfo.help@epa.gov  
Tables Used: hhandler5, hreport\_univ5, br\_reporting  
Libraries Used: none

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Page 2

EPA ID	Site Name	City	2005 Reported Status	Current RCRAInfo Status	Total Generation (tons)	National Generation (tons)
ARR000014753	CITY OF FAYETTEVILLE	FAYETTEVILLE	Not Gen.	Not Gen.	316.39	316.39
ARD006342570	PINNACLE FRAMES AND ACCENTS	POCAHONTAS	LQG	SQG	0.86	0.86
ARR000014928	SHULER DEV CO INC/FAYETTEVILLE TRAIN	FAYETTEVILLE	Not Gen.	Not Gen.	22.90	22.90
ARD982283905	TE PRODUCTS PIPELINE COMPANY	HELENA	LQG	SQG	0.53	0.53
ARD982283970	TEPPCO EL DORADO TERMINAL	EL DORADO	LQG	SQG	0.20	0.20

**\* End of Report \***