

DATE: _____

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
DAPC - ANNUAL EMISSIONS REPORT - _____

PAGE ____ OF ____

ID NUMBER: _____ NAME: _____

- FUEL COMBUSTION DATA -

POINT _____ - _____ PERMIT: _____

BEGAN OPERATION: _____

CEASED OPERATION: _____

SCC: _____

MODE _____ - _____ SIC: _____

DESCRIPTION CORRECTION:

Empty box for description correction.

BEGAN OPERATION: _____
CEASED OPERATION: _____

PERCENT THROUGHPUTS: DEC-FEB: _____% MAR-MAY: _____%
JUN-AUG: _____% SEP-NOV: _____%

FUEL TYPE: _____
INPUT (MMBTU/HR): _____

HEAT CONTENT: _____
SULFUR CONTENT (%): _____
ASH CONTENT (%): _____
NITROGEN CONTENT (%): _____

UNITS: _____

UNITS: _____

ANNUAL OPERATION	PEAK OZONE SEASON OPERATION
HOURS/DAY: _____	HOURS/DAY: _____
DAYS/WEEK: _____	DAYS/WEEK: _____
WEEKS/YEAR: _____	WEEKS/SEASON: _____
HOURS/YEAR: _____	HOURS/SEASON: _____
RATE/HR: _____	START TIME: _____
	END TIME: _____
	RATE/HR: _____
CONFIDENTIAL: _____	CONFIDENTIAL: _____

- EMISSION RATE DATA -

POINT _____ - _____ PERMIT: _____

BEGAN OPERATION: _____

CEASED OPERATION: _____

SCC: _____

MODE _____ - _____

SIC: _____

POLLUTANT CODE	ESTIMATION METHOD	EMISSION FACTOR	TYPICAL EMISSION RATE (LB/HR)
-----	-----	-----	-----
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

POLLUTANT CODE	ESTIMATION METHOD	EMISSION FACTOR	PEAK OZONE SEASON EMISSION RATE (LB/HR)
-----	-----	-----	-----
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

CAPTURING CONTROLS:

CONTROL _____ CAPTURE EFFICIENCY: _____ %

CONTROL _____ CAPTURE EFFICIENCY: _____ %

CONTROL _____ CAPTURE EFFICIENCY: _____ %

CAPTURING STACKS:

STACK _____ CAPTURE EFFICIENCY: _____ %

STACK _____ CAPTURE EFFICIENCY: _____ %

STACK _____ CAPTURE EFFICIENCY: _____ %