### Policy: Source Specific Regulation 8 Operation Defaulting to Regulation 8 Rule 2 or Rule 4

### **Policy**

A source/operation that is exempt from the provisions of a specific Regulation 8 rule defaults to Regulation 8, Rule 2 or 4 if all of the following are true:

- The source/operation is exempt from all provisions of the specific Regulation 8 rule,
- The rule description specifically defaults such a source/operation to Regulation 8, Rule 2 or 4,
- The source is exempt from all provisions of the specific Regulation 8 rule, provided the exemption does not specify another rule that is applicable.

#### **Effective Date**

June 8, 1994

#### Rationale

Prior to this policy, there was inconsistent interpretation whenever a source is exempt from a specific Regulation 8 rule and whether the source then defaults to Regulation 8, Rule 2 or Rule 4.

## Examples (more on next page)

The following are examples of how this policy is applied.

If	Meets the	Then
	exemption in	
A	Section 8-19-112,	Regulation 8-4 applies,
miscellaneous	Touch up	operation is exempt from all
metal parts		provision of 8-19 and no other
coating		source specific regulation
operation		applies and Regulation 8-19
		description defaults operation
		to Regulation 8-4.
A	Section 8-19-110,	Regulation 8-19 applies. The
miscellaneous	low usage coating	operation is subject to the low
metal parts		usage petition requirement in
coating		Regulation 8-19-405.
operation		

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# Policy: Source Specific Regulation 8 Operation Defaulting to Regulation 8 Rule 2 or Rule 4, Continued

(more on next page) (continued)

If	Meets the	Then
	exemption in	
A storage tank	Section 8-5-117,	No other Regulation 8 rule
for organic	low vapor	applies, and the source is in
liquids	pressure	compliance with Regulation 8-
		5.
A wood	Section 8-32-111,	Regulation 8-32 applies, and
coating	Small Coating	the operation has no
operation	Operation	requirements. No other source
		specific rule applies.
		Regulation 8-32 description
		does not default operation to 8-
		4.

Contact

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### **Document** Control

Version	Revised By	Description	Date
1.1	WDB	New Policy	6/8/94
1.2	MCL	Mapping of Policy	3/13/08

### Approval

Name & Title	Signature	Date
Brian Bateman, Director of Engineering	Signed by Brian Bateman	02/28/2008