

Large Filing Separator Sheet

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Description of Document : Report

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2007
Electric Service And Safety Standards**

13. 4901:1-10-26 (B)(g)(g)(II) Programs modified

a.	b.	c.	d.
Transmission "T", distribution "D", transmission substation "TS", or distribution substation "DS"	Modified program name	Explanation of modifications(s) to program	Anticipated effects on program as result of modification(s)
D	Distribution Pole Groundline Inspection and Treatment	Program Scope Changed	The Distribution Wood Pole Groundline Inspection and Treatment Program has been revised per letter from Duke Energy Ohio to PUCO Staff dated Dec 19, 2007. Changes accepted per letter from Staff dated Jan3, 2008. Both T and D poles are inspected simultaneously on a 10-year cycle.
T	Transmission Pole Groundline Inspection and Treatment	Program Scope Changed	The Transmission Wood Pole Groundline Inspection and Treatment Program has been revised per letter from Duke Energy Ohio to PUCO Staff dated Dec 19, 2007. Both T and D poles are inspected simultaneously on a 10-year cycle.

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14. 4901:1-10-26 (B)(3)(g)(iii) Program added

a.	b.	c.	d.
Transmission "T", distribution "D", transmission substation "TS", or distribution substation "DS"	Added program name	Explanation of additional program's purpose	Expected goals for additional program

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15. 4901:1-10-26 (B)(4) Planned and unplanned interruptions of service

a.	b.	c.	d.	e.
Type of system	Number of planned interruptions	Duration of planned interruptions (in minutes)	Number of unplanned interruptions	Duration of unplanned interruptions (in minutes)
D	1,238	3,132,195	12,301	77,829,658
T	0	0	22	7,660,683

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15a. 4901:1-10-26 (B)(4) Voltage measurements

	a.
Type of system	Sampling of voltage measurements for the reporting period
T	SCADA Sampling is used, and reports are available for inspection on request.
D	SCADA Sampling is used, and reports are available for inspection on request.

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16. 4901:1-10-26 (B)(5) Service interruptions due to other entity

a.	b.	c.	d.	e.	f.	g.
Date of interruption	Time of interruption	Type of entity causing interruption	Name of entity causing the interruption	Impact on transmission or distribution ("T" or "D")	Reference ID of circuit(s) interrupted	Cause(s) of interruption of service