MDEStat Meeting

November 7, 2007

Definition

A violator is in **Significant Non-Compliance (SNC)** if the violation(s) meets any of the following criteria:

- exceeds SNC thresholds established by a corresponding federal program;
- has caused actual, or has the potential to cause adverse impact to public health or the environment;
- represents willful, chronic or recalcitrant behavior;
- substantially deviates from the terms of a permit, order, settlement agreement, or from statutory or regulatory requirements; or
- is not corrected within 60 days following the issuance of a Notice of Violation, Site Complaint or Inspection Report by the Department.

Table 1: Hazardous Waste Enforcement Summary

No. of sites/facilities inspected in FY07	163
FY07 coverage rate	1.4%
Number of sites/facilities inspected with significant violations in FY07	31
No. of enforcement actions in FY07 excluding compliance assistance	34
Is program's definition of significant noncompliance consistent with new MDE procedure (p.2)? If no, please explain.	Mainly consistent.
Regarding when to initiate administrative and civil actions, please compare the program's FY07 policy to the new MDE procedure.	Same
Approximately what percentage of the time does program meet the timelines specified in section IV of MDE procedure?	near 100%

Table 2: Hazardous Waste Inspection Coverage Rates

	FY	FY	FY	FY
	04	05	06	07
inspection coverage rate as reported in annual MDE enforcement reports	2%	1.5%	1.6%	1.4%

Table 3: Lead Poisoning Prevention Enforcement Summary

No. of sites/facilities inspected in FY07	27,503[1]
FY07 coverage rate	23%
Number of sites/facilities inspected with significant violations in FY07	483
No. of enforcement actions in FY07 excluding compliance assistance	596
Is program's definition of significant noncompliance consistent with new MDE procedure (p.2)? If no, please explain.	Yes
Regarding when to initiate administrative and civil actions, please compare the program's FY07 policy to the new MDE procedure.	Same
Approximately what percentage of the time does program meet the timelines specified in section IV of MDE procedure?	80-85%

Table 4: Oil Control Program Enforcement Summary

Aboveground Facilities	Oil Pollution Remediation	Oil UST Systems
188	504	908[1]
17%	26%	16%
58	30	58
59	30	81
Yes, all but 60-day timeline	Yes, all but 60-day timeline	Yes, all but 60-day timeline
Same	Same	Same
80%	80%	80%
	Facilities 188 17% 58 59 Yes, all but 60-day timeline Same	Facilities Remediation 188 504 17% 26% 58 30 59 30 Yes, all but 60-day timeline timeline Same Same

Table 5: Oil Control Program Inspection Coverage Rates

	FY 04	FY 05	FY 06	FY 07
aboveground facilities	19%	23%	15%	17%
oil pollution remediation	32%	27%	24%	26%
underground storage tanks	9%	4%	7%	16%

Table 6: Solid Waste Enforcement Summary

	Refuse Disposal	Scrap Tires	Sewage Sludge Utilization	Natural Wood Waste Recycling
No. of sites/fac. inspected in FY07	255	502	217	38
FY07 coverage rate	100%	16%	31%	100%
avg. cov. rate FY04-06	99%	16%	26%	94%
No. sites/fac. inspected with sign. violations in FY07	24	5	5	3
No. of enf. actions in FY07 excluding compliance assistance	30	100	8	5
Is program's definition of significant noncompliance consistent with new MDE procedure (p.2)? If no, pls explain.	No, we used the pre	evious MDE-wide defi	inition.	
How often does the program comply with the timeline in the new procedure requiring that site complaints and NOVs be issued within 30 days of a site visit?	close to 100% of the	e time		
Regarding when to initiate administrative and civil actions, please compare the program's FY07 policy to the new MDE procedure.	Generally similar al them as we can get	•	aate resources we must pric	oritize cases and pursu
How often does the program comply with the timeline in the new procedure requiring referrals to OAG within 60 or 90 days? Program manager's best estimate is OK for now.	near 0%	near 0%	2%	near 0%

Table 7: Percentage of All Landfill (Active & Closed) Groundwater Reports Reviewed

	FY 04	FY 05	FY 06	FY 07
target percentage of landfill groundwater reports reviewed	100%	100%	100%	100%
actual percentage of landfill groundwater reports reviewed	43%	48%	43%	48%