Penalty Determination for ADP Sources

Facility		NOV	
Violation		Base Pen.	
	•		
Note:			
Gravity Cr	iteria (gravity criteria for non-Title 5 and SM80 sources are multiplied by 1/4 the base penalty a	and added to the	base penalty)
Turn a at a m	Donaleties and Environment	C	
-	Population and Environment n or environmental impact or ambient air quality standard violation as a result of the violation	Score	-
	human or environmental impact as a result of the violation		
	iman or environmental impact as a result of the violation		
-	air quality standards violation		
3.7 milotent	un quanty standards violation		
Note:			
Quantity of Emissions Exceedance (violation of numerical emission standard)		Score	-
0: < 150% of	of numerical emission standard		
	% of numerical emission standard		
2: > 200% of	of numerical emission standard		
37			
Note:			
Complianc	e with Equipment or Work Practice Standard	Score	_
_	of non-equipment or non-work practice requirement	Score	
	of equipment or work practice requirement		
Note:			
Prior Knov	vledge of Violation	Score	-
0: No reason to believe the violator was aware of the requirement or the requirement was paperwork related			
1: The viola	tor should have been aware of the requirement		
2: The viola	tors conduct was negligent		
3: The viola	tors conduct was reckless, flagrant, or intentional		
37			
Note:			
Efforts to f	Correct or Mitigate Current Violation	Score	
Efforts to Correct or Mitigate Current Violation 0: Made extraordinary efforts to correct or minimize effects of the violation or violation was paperwork related		Score	-
	sonable efforts to correct or minimize the effects of the violation		
	ddress violation		
2. Dia not a	Adiess violation		
Note:			

Penalty Determination for ADP Sources

Facility	NOV
Violation	Base Pen.
Effectiveness of Correction or Mitigation of Current Violation	Score -
0: Correction or mitigation of violation was effective and timely or violation was paperwork related	
1: Correction or mitigation of violation was partially effective or partially timely	
2: Correction or mitigation of violation was not effective or not timely	
Note:	
Efforts to Prevent Future Violations	Score -
0: Appropriate measures taken to prevent future violations or violation was paperwork related	
1: Appropriate measures taken to minimize future violations	
2: Appropriate measures not taken to minimize or prevent future violations	
Note:	
History of Non-Compliance	Score 1.0
1: <2 penalties in 5 year period for a similar violation	1.0
2: 2 to 3 penalties in 5 year period for a similar violation	
3: > 3 penalties in 2 year period for a similar violation	
5.7 5 penarices in 2 year period for a similar violation	
Notes:	
Multiplier	
•	
Multi-day (if violation of emission, equipment or work practice related standard)	Duration
1: 1 to 6 month violation	Score 1.0
1.5: 6 to 12 month violation	
2: > 12 month violation	
	<u> </u>

Notes:

Penalty Determination for ADP Sources

Facility		NOV	
Violation		Base Pen.	
Base Penalty		\$ -	
Gravity cri	teria		
I	Impact of Violation		0
Q	Quantity of Emissions Exceedance (violation of numerical emission standard)		0
C	Compliance with Equipment or Work Practice Standard		0
K	Prior Knowledge of Violation		0
M	Efforts to Correct or Mitigate Current Violation		0
Е	Effectiveness of Correction or Mitigation of Current Violations		0
P	Efforts to Prevent Future Violations		0
Total Scaled Bas	se Penalty $SBP = BP + [BP \times 0.25 \times (I + Q + C + K + M + E + P)]$		S -
Repeat violator multiplier (RVM)		1	
Scaled Base Penalty with Repeat Violator Multiplier RVSBP = SBP x RVM		\$ -	
Multiday multiplier (MDM)		1	
Base Penalty with Multiday Multiplier PMDM = AP x MDM			\$ -
Economic Benefit (From BenMap or other method) (EB)		\$ -	
Notes:			
Final Civil Penalty FCP = PMDM + EB		\$ -	
Days of violation		1	
Penalty Per Day		\$ -	

\$

Adjusted Penalty (max. \$12,500\$17,000/day)