

FORM CA-01 CALCULATIONS

(1) Facility Name	MIDAMERICAN ENERGY CO - RIVERSIDE STATION		(2) EIQ No.	92-2692
(3) Emission Point No.	EP-1	(4) Emission Unit No.	EU-1	(5) SCC No. 10101302
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	used oil/de			
(3) Emission Point No.	EP-1	(4) Emission Unit No.	EU-2	(5) SCC No. 10101302
(6) Calculations are provided in support of information reported on Form:	4.0			
SULFUR DIOXIDE	23) Ash or Sulfur % = Sulfur			
PARTICULATE MATTER	23) Ash or Sulfur % = Ash			
PM-10	23) Ash or Sulfur % = Ash			
(3) Emission Point No.	EP-1	(4) Emission Unit No.	EU-3	(5) SCC No. 10100222
(6) Calculations are provided in support of information reported on Form:	4.0			
SULFUR DIOXIDE	23) Ash or Sulfur % = Sulfur			
(3) Emission Point No.	EP-13	(4) Emission Unit No.	EU-14	(5) SCC No. 30510499
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			
(3) Emission Point No.	EP-13	(4) Emission Unit No.	EU-14	(5) SCC No. 30502507
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			
(3) Emission Point No.	EP-15	(4) Emission Unit No.	EU-14	(5) SCC No. 30510499
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			
(3) Emission Point No.	EP-15	(4) Emission Unit No.	EU-14	(5) SCC No. 30502507
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			
(3) Emission Point No.	EP-16	(4) Emission Unit No.	EU-15	(5) SCC No. 30502507
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			
(3) Emission Point No.	EP-17	(4) Emission Unit No.	EU-15	(5) SCC No. 30502507
(6) Calculations are provided in support of information reported on Form:	4.0			
PM-10	bottom ash			

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(1) Facility Name	MIDAMERICAN ENERGY CO - RIVERSIDE STATION	(2) EIQ No.	92-2692
(3) Emission Point No.	EP-22	(4) Emission Unit No.	EU-27
(5) SCC No.	99999999		
(6) Calculations are provided in support of information reported on Form:	4.0		

PM-10	silica sand
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(3) Emission Point No.	EP-4	(4) Emission Unit No.	EU-5	(5) SCC No.	30501046
(6) Calculations are provided in support of information reported on Form:	4.0				

PARTICULATE MATTER	21) Emission Factor Units = lb/vehicle hr
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PM-10	12) Units Raw Material = Vehicle Hours
	21) Emission Factor Units = lb/vehicle hr