RULE 20:10:13:58 SCHEDULE D-4 Plant Account Working Papers for December 31, 2008 through December 31, 2013 Test Year Ending December 31, 2013 Utility: MidAmerican Energy Company Docket No. NG14-XXX

ine		Beginning				Ending		
No	Function	Balance	Additions	Retirements	Transfers *	Balance		
	(a)	(b)	(C)	(d)	(e)	(f) (b)+(c)+(d)+(e)		
1	2009							
2								
3	Intangible Plant	2,700,024.82	0.00	0.00	(7,482.80)	2,692,542.02		
4	Gas Production	539,270.24	0.00	(257,124.85)	(73,565.70)	208,579.69		
5	Storage Plant	4,067,395.29	22,659.48	(6,532.30)	(131,786.87)	3,951,735.60		
6	Distribution	100,164,409.07	9,927,167.84	(1,502,852.27)	(100,205.85)	108,488,518.79		
7	General Plant	11,974,057.25	455,408.08	(421,074.27)	(2,560,570.99)	9,447,820.07		
8 9	Total Plant	119,445,156.67	10,405,235.40	(2,187,583.69)	(2,873,612.21)	124,789,196.17		
9 10	Line 4 Column (d) rotir	omonto includos colo of D	na Mainaa I D faailitt	((¢) E 7 1 0 4 0 E)				
11 12								
13			-					
14	Line 7, Column (d) retir	ements includes vehicle re	tirements \$270,637	.44	wilding to lowe only			
14 15	Line 7, Column (d) retir		tirements \$270,637	.44	ouilding to lowa only			
14 15 16	Line 7, Column (d) retin Line 7, Column (e) tran	ements includes vehicle re	tirements \$270,637	.44	puilding to lowa only			
14 15 16 17	Line 7, Column (d) retir	ements includes vehicle re	tirements \$270,637	.44	puilding to lowa only			
14 15 16 17 18	Line 7, Column (d) retin Line 7, Column (e) tran 2010	ements includes vehicle re sfers represents the trans	tirements \$270,637 ferring of Sioux City	.44 Gas Headquarters b				
14 15 16 17 18 19	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant	ements includes vehicle re sfers represents the trans 2,692,542.02	tirements \$270,637 ferring of Sioux City 0.00	.44 Gas Headquarters b 0.00	33,138.13	2,725,680.15		
14 15 16 17 18 19 20	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69	tirements \$270,637 ferring of Sioux City 0.00 0.00	.44 Gas Headquarters b 0.00 (4,298.51)	33,138.13 0.00	2,725,680.15 204,281.18		
14 15 16 17 18 19 20 21	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69 3,951,735.60	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44)	33,138.13 0.00 (0.01)	2,725,680.15 204,281.18 3,961,921.67		
14 15 16 17 18 19 20 21 22	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43)	33,138.13 0.00 (0.01) 524,788.07	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62		
14 15 16 17 18 19 20 21 22 23	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 345,076.14	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75)	33,138.13 0.00 (0.01) 524,788.07 74,489.76	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		
14 15 16 17 18 19 20 21 22	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43)	33,138.13 0.00 (0.01) 524,788.07	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62		
14 15 16 17 18 19 20 21 22 23 24	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17	0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		
14 15 16 17 18 19 20 21 22 23 24 25 26	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant	ements includes vehicle re sfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07	0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		
14 15 16 17 18 19 20 21 22 23 24 25 26 27	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17	0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		
14 15 16 17 18 19 20 21 22 23 24 25 26	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17	0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add 2011	ements includes vehicle resfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17 ditions includes AMR mete	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 <u>345,076.14</u> 5,793,517.85 or purchases and me	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95 ,605,325.70	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22 130,439,656.84		
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add 2011 Intangible Plant	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17 ditions includes AMR mete 2,725,680.15	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85 or purchases and me 23,538.63	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13) eter replacements \$1 0.00	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95 ,605,325.70 38,483.00	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22 130,439,656.84 2,787,701.78		
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add 2011 Intangible Plant Gas Production	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17 ditions includes AMR mete 2,725,680.15 204,281.18	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85 or purchases and me 23,538.63 936.88	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13) eter replacements \$1 0.00 (227,741.86)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95 ,605,325.70 38,483.00 22,523.80	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22 130,439,656.84 2,787,701.78 0.00		
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add 2011 Intangible Plant Gas Production Storage Plant	ements includes vehicle resfers represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17 ditions includes AMR mete 2,725,680.15 204,281.18 3,961,921.67	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85 or purchases and me 23,538.63 936.88 23,050.12	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13) eter replacements \$1 0.00 (227,741.86) (19,692.34)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95 ,605,325.70 38,483.00 22,523.80 436,837.00	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22 130,439,656.84 2,787,701.78 0.00 4,402,116.45		
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Line 7, Column (d) retir Line 7, Column (e) tran 2010 Intangible Plant Gas Production Storage Plant Distribution General Plant Total Plant Line 22, Column (c) add 2011 Intangible Plant Gas Production	ements includes vehicle resters represents the trans 2,692,542.02 208,579.69 3,951,735.60 108,488,518.79 9,447,820.07 124,789,196.17 ditions includes AMR mete 2,725,680.15 204,281.18	tirements \$270,637 ferring of Sioux City 0.00 0.00 52,095.52 5,396,346.19 345,076.14 5,793,517.85 or purchases and me 23,538.63 936.88	.44 Gas Headquarters b 0.00 (4,298.51) (41,909.44) (380,191.43) (349,073.75) (775,473.13) eter replacements \$1 0.00 (227,741.86)	33,138.13 0.00 (0.01) 524,788.07 74,489.76 632,415.95 ,605,325.70 38,483.00 22,523.80	2,725,680.15 204,281.18 3,961,921.67 114,029,461.62 9,518,312.22		

Individual Responsible: Mary Jo Anderson

37 Line 31, Column (d) retirements represents the sale of the Sioux City LP facility

38 Line 34, Column (d) retirements includes the retirement of the phone system in South Dakota (\$115,355)

39

40 * Transfers include changes in allocation factors between years

20:10:13:58 Schedule D-4 Page 1 of 2

RULE 20:10:13:58 SCHEDULE D-4 Plant Account Working Papers for December 31, 2008 through December 31, 2013 Test Year Ending December 31, 2013 Utility: MidAmerican Energy Company Docket No. NG-14-XXX

Individual Responsible: Mary Jo Anderson

Line		Beginning				Ending
No	Function	Balance	Additions	Retirements	Transfers *	Balance
	(a)	(b)	(c)	(d)	(e)	(f) (b)+(c)+(d)+(e)
41	2012					
42						
43	Intangible Plant	2,787,701.78	53,499.79	(80,062.78)	6,529.98	2,767,668.77
44	Gas Production	0.00	0.00	0.00	0.00	0.00
45	Storage Plant	4,402,116.45	22,663.62	(13,244.98)	95,037.06	4,506,572.15
46	Distribution	118,782,285.40	5,348,544.69	(532,010.81)	113,139.75	123,711,959.03
47	General Plant	9,458,700.75	720,012.50	(566,095.28)	9,616.96	9,622,234.93
48 49	Total Plant	135,430,804.38	6,144,720.60	(1,191,413.85)	224,323.75	140,608,434.88

50 Line 46, Column (c) additions included the 5th Avenue bridge crossing replacement \$862,814.32, the McCrossan

51 main extension \$276,674.01, and the Cleveland Avenue rebuild \$316,787.79

52 Line 46, Column (d) retirements includes meter retirements (\$249,093.46)

53 Line 47, Column (c) additions includes the purchase of a disk storage array \$183,744.99

54 Line 47, Column (d) retirements includes the retirement of computer equipment (\$258,740.69)

56 **2013**

57

55

58	Intangible Plant	2,767,668.77	53,763.83	0.00	7,466.15	2,828,898.75
59	Gas Production	0.00	0.00	0.00	0.00	0.00
60	Storage Plant	4,506,572.15	33,133.95	(7,166.79)	(91,426.65)	4,441,112.66
61	Distribution	123,711,959.03	6,401,574.00	(898,262.88)	138,619.77	129,353,889.92
62	General Plant	9,622,234.93	730,874.19	(732,087.18)	9,946.72	9,630,968.66
63	Total Plant	140,608,434.88	7,219,345.97	(1,637,516.85)	64,605.99	146,254,869.99
64						

65 Line 61, Column (c) additions includes cast iron and steel main replacements on related services for N Cliff Avenue,

66 Benson to I-90 \$341,001.25, E 12th Street, Cliff to Jessica \$233,084.21, 31st - 37th Street Minnesota \$157,007.31,

67 Western - Glenda \$ 321,331.60 and the reconstruction of S Marion Road \$276,835.52

68 Line 61, Column (d) retirements includes meter and regulator retirements of (\$380,453.46)

69 Line 62, Column (c) additions includes vehicle replacements \$346,162.83

70 Line 62, Column (d) retirements includes the retirement of Communication equipment (\$373,899)

71

72 * Transfers include changes in allocation factors between years

20:10:13:58 Schedule D-4 Page 2 of 2