

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Bass	
2) Substation location (County-road-town)	Hwy 70 at Taylor/Casey County Line	
3) Circuit name and number	2	
4) Circuit location (town-road-general area)	Feathersburg/Knifley	
5) Total Circuit Length (miles)	67.34	
6) Customer count for this circuit	528	
7) Date of last circuit trim (VM)	2009	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment	1.86%
	Miscellaneous	2.65%
	Tree	7.24%
	Weather	88.26%
9) Circuit 5 year average SAIDI	112.39	
10) Reporting year SAIDI	214.76	
11) Circuit 5 year average SAIFI	0.99	
12) Reporting year SAIFI	1.69	
13) List of correction action, if any, taken or to be taken		

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1) Substation name and number	Bass
2) Substation location (County-road-town)	Hwy 70 at Taylor/Casey County Line
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Toward Mannsville
5) Total Circuit Length (miles)	108.44
6) Customer count for this circuit	847
7) Date of last circuit trim (VM)	2012
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.03% Consumer 4.91% Equipment 72.72% Miscellaneous 0.55% Tree 9.45% Weather 12.34%
9) Circuit 5 year average SAIDI	147.5
10) Reporting year SAIDI	207.07
11) Circuit 5 year average SAIFI	1.61
12) Reporting year SAIFI	1.75
13) List of correction action, if any, taken or to be taken	

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1) Substation name and number	Coburg
2) Substation location (County-road-town)	Hwy 682 and Cane Valley Road in
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Holmes Bend
5) Total Circuit Length (miles)	63.89
6) Customer count for this circuit	796
7) Date of last circuit trim (VM)	2009
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 16.71% Equipment 0.32% Miscellaneous 2.13% Overload 0.61% Tree 5.41% Weather 74.83%
9) Circuit 5 year average SAIDI	112.8
10) Reporting year SAIDI	93.35
11) Circuit 5 year average SAIFI	1.04
12) Reporting year SAIFI	1.12
13) List of correction action, if any, taken or to be taken	

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1)	Substation name and number	Columbia
2)	Substation location (County-road-town)	Hwy 55 and Hwy 6177 intersection
3)	Circuit name and number	2
4)	Circuit location (town-road-general area)	Toward Columbia
5)	Total Circuit Length (miles)	92.99
P	Customer count for this circuit	611
7)	Date of last circuit trim (VM)	2020
8)	List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 2.15% Consumer 8.20% Equipment 4.25% Miscellaneous 29.80% Overload 0.38% Tree 10.67% Weather 44.55%
9)	Circuit 5 year average SAIDI	243.99
10)	Reporting year SAIDI	393.85
11)	Circuit 5 year average SAIFI	2.98
12)	Reporting year SAIFI	5.19
13)	List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1)	Substation name and number	Creston	
2)	Substation location (County-road-town)	Hwy 70 nr Hwy 206 Intersection	
3)	Circuit name and number	1	
4)	Circuit location (town-road-general area)	Toward Liberty	
5)	Total Circuit Length (miles)	42.07	
6)	Customer count for this circuit	439	
7)	Date of last circuit trim (VM)	2009	
8)	List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal	5.60%
		Equipment	70.72%
		Miscellaneous	14.50%
		Tree	7.73%
		Weather	1.45%
9)	Circuit 5 year average SAIDI	39.5	
10)	Reporting year SAIDI	42.45	
11)	Circuit 5 year average SAIFI	0.49	
12)	Reporting year SAIFI	0.47	
13)	List of correction action, if any, taken or to be taken		

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1)	Substation name and number	Creston	
2)	Substation location (County-road-town)	Hwy 70 nr Hwy 206 Intersection	
3)	Circuit name and number	2	
4)	Circuit location (town-road-general area)	Hwy 206	
5)	Total Circuit Length (miles)	36.22	
6)	Customer count for this circuit	356	
7)	Date of last circuit trim (VM)	2006	
8)	List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment	8.92%
		Miscellaneous	4.44%
		Planned	61.19%
		Weather	25.46%
9)	Circuit 5 year average SAIDI	66.5	
10)	Reporting year SAIDI	121.5	
11)	Circuit 5 year average SAIFI	1.06	
12)	Reporting year SAIFI	1.47	
13)	List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

- | | |
|---|---|
| 1) Substation name and number | Campbellsville |
| 2) Substation location (County-road-town) | Taylor-nr Hwy 55/Hwy 3183 Intersection |
| 3) Circuit name and number | 2 |
| 4) Circuit location (town-road-general area) | Blue Hole Road |
| 5) Total Circuit Length (miles) | 19.12 |
| 6) Customer count for this circuit | 434 |
| 7) Date of last circuit trim (VM) | 2014 |
| 8) List outage causes for circuit along with percentage of total outage numbers represented by each cause | Animal 67.86%
Consumer 7.51%
Tree 17.17%
Weather 7.45% |
| 9) Circuit 5 year average SAIDI | 10.09 |
| 10) Reporting year SAIDI | 12.88 |
| 11) Circuit 5 year average SAIFI | 0.21 |
| 12) Reporting year SAIFI | 0.22 |
| 13) List of correction action, if any, taken or to be taken | |

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1) Substation name and number	Campbellsville
2) Substation location (County-road-town)	Taylor-nr Hwy 55/Hwy 3183 Inter
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Toward Coburg
5) Total Circuit Length (miles)	51.15
6) Customer count for this circuit	579
7) Date of last circuit trim (VM)	2012
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 11.46% Consumer 77.62% Equipment 2.48% Miscellaneous 0.89% Tree 3.26% Weather 4.28%
9) Circuit 5 year average SAIDI	47.77
10) Reporting year SAIDI	69.9
11) Circuit 5 year average SAIFI	0.65
12) Reporting year SAIFI	1.16
13) List of correction action, if any, taken or to be taken	

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SECTION 5: CIRCUIT REPORTING

**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

- | | |
|---|--|
| 1) Substation name and number | Campbellsville |
| 2) Substation location (County-road-town) | Taylor-nr Hwy 55/Hwy 3183 Intersection |
| 3) Circuit name and number | 5 |
| 4) Circuit location (town-road-general area) | Greensburg Rd |
| 5) Total Circuit Length (miles) | 40.78 |
| 6) Customer count for this circuit | 633 |
| 7) Date of last circuit trim (VM) | 2014 |
| 8) List outage causes for circuit along with percentage of total outage numbers represented by each cause | Animal 22.77%
Equipment 0.75%
Tree 3.62%
Weather 72.85% |
| 9) Circuit 5 year average SAIDI | 63.06 |
| 10) Reporting year SAIDI | 94.83 |
| 11) Circuit 5 year average SAIFI | 0.89 |
| 12) Reporting year SAIFI | 1.82 |
| 13) List of correction action, if any, taken or to be taken | |

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1) Substation name and number	East Campbellsville
2) Substation location (County-road-town)	Taylor-nr Hwy 70/Hwy 3518 Int
3) Circuit name and number	1
4) Circuit location (town-road-general area)	To Spurlington
5) Total Circuit Length (miles)	73.86
6) Customer count for this circuit	773
7) Date of last circuit trim (VM)	2013
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 4.24% Equipment 76.90% Miscellaneous 0.21% Planned 0.14% Tree 0.14% Weather 18.37%
9) Circuit 5 year average SAIDI	87.64
10) Reporting year SAIDI	111
11) Circuit 5 year average SAIFI	1.79
12) Reporting year SAIFI	1.55
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	East Campbellsville
2) Substation location (County-road-town)	Taylor-nr Hwy 70/Hwy 3518 Int
3) Circuit name and number	2
4) Circuit location (town-road-general area)	To Elkhorn
5) Total Circuit Length (miles)	26.9
6) Customer count for this circuit	335
7) Date of last circuit trim (VM)	2013
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 90.82% Consumer 0.87% Equipment 2.30% Tree 3.10% Weather 2.91%
9) Circuit 5 year average SAIDI	71.55
10) Reporting year SAIDI	151.75
11) Circuit 5 year average SAIFI	1.2
12) Reporting year SAIFI	1.3
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Garlin	
2) Substation location (County-road-town)	Adair-Hwy 206 nr Charles Cole Rd	
3) Circuit name and number	4	
4) Circuit location (town-road-general area)	To Norman Grant Rd	
5) Total Circuit Length (miles)	23.76	
6) Customer count for this circuit	197	
7) Date of last circuit trim (VM)	2013	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment Miscellaneous Tree	0.32% 97.16% 2.52%
9) Circuit 5 year average SAIDI	58.04	
10) Reporting year SAIDI	126.72	
11) Circuit 5 year average SAIFI	0.73	
12) Reporting year SAIFI	1.05	
13) List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Garlin	
2) Substation location (County-road-town)	Adair-Hwy 206 nr Charles Cole Rd	
3) Circuit name and number	5	
4) Circuit location (town-road-general area)	Hwy 206	
5) Total Circuit Length (miles)	66.14	
6) Customer count for this circuit	652	
7) Date of last circuit trim (VM)	2013	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal	0.55%
	Consumer	1.78%
	Equipment	21.37%
	Miscellaneous	5.39%
	Tree	45.00%
	Weather	25.91%
9) Circuit 5 year average SAIDI	115.41	
10) Reporting year SAIDI	131.97	
11) Circuit 5 year average SAIFI	1.52	
12) Reporting year SAIFI	1.31	
13) List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

- | | | |
|---|---|--------|
| 1) Substation name and number | Greensburg | |
| 2) Substation location (County-road-town) | Green-nr Hwy61/West Hodgenville Rd Intersection | |
| 3) Circuit name and number | 4 | |
| 4) Circuit location (town-road-general area) | Hospital | |
| 5) Total Circuit Length (miles) | 8.72 | |
| 6) Customer count for this circuit | 234 | |
| 7) Date of last circuit trim (VM) | 2009 | |
| 8) List outage causes for circuit along with percentage of total outage numbers represented by each cause | Consumer | 14.45% |
| | Miscellaneous | 78.16% |
| | Overload | 2.05% |
| | Weather | 5.34% |
| 9) Circuit 5 year average SAIDI | 40.03 | |
| 10) Reporting year SAIDI | 26.91 | |
| 11) Circuit 5 year average SAIFI | 0.88 | |
| 12) Reporting year SAIFI | 1.22 | |
| 13) List of correction action, if any, taken or to be taken | | |

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Greensburg
2) Substation location (County-road-town)	Green-nr Hwy61/West Hodgenville Rd Intersection
3) Circuit name and number	S
4) Circuit location (town-road-general area)	Gresham
5) Total Circuit Length (miles)	61.97
6) Customer count for this circuit	401
7) Date of last circuit trim (VM)	2006
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.28% Consumer 20.57% Equipment 0.79% Miscellaneous 15.29% Tree 11.17% Weather 51.89%
9) Circuit 5 year average SAIDI	69.22
10) Reporting year SAIDI	93.38
11) Circuit 5 year average SAIFI	1.44
12) Reporting year SAIFI	2.73
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

- | | |
|---|---|
| 1) Substation name and number | Greensburg |
| 2) Substation location (County-road-town) | Green-nr Hwy61/West Hodgenville Rd Intersection |
| 3) Circuit name and number | 6 |
| 4) Circuit location (town-road-general area) | Hwy 88 |
| 5) Total Circuit Length (miles) | 46.73 |
| 6) Customer count for this circuit | 311 |
| 7) Date of last circuit trim (VM) | 2011 |
| 8) List outage causes for circuit along with percentage of total outage numbers represented by each cause | Consumer 0.94%
Miscellaneous 5.64%
Tree 3.28%
Weather 90.14% |
| 9) Circuit 5 year average SAIDI | 51.47 |
| 10) Reporting year SAIDI | 61.34 |
| 11) Circuit 5 year average SAIFI | 0.53 |
| 12) Reporting year SAIFI | 0.43 |
| 13) List of correction action, if any, taken or to be taken | |

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Green River Plaza	
2) Substation location (County-road-town)	Behind TCRECC Offc	
3) Circuit name and number	3	
4) Circuit location (town-road-general area)	Vintage Village	
5) Total Circuit Length (miles)	9.85	
6) Customer count for this circuit	389	
7) Date of last circuit trim (VM)	2006	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment	100.00%
9) Circuit 5 year average SAIDI	19.84	
10) Reporting year SAIDI	22.15	
11) Circuit 5 year average SAIFI	0.17	
12) Reporting year SAIFI	0.28	
13) List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	McKinney Corner
2) Substation location (County-road-town)	Green-Hwy 68 nr Hwy 218 Intersection
3) Circuit name and number	1
4) Circuit location (town-road-general area)	Pierce
5) Total Circuit Length (miles)	76.24
6) Customer count for this circuit	650
7) Date of last circuit trim (VM)	2008
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Consumer 8.02% Equipment 74.56% Miscellaneous 2.36% Weather 15.06%
9) Circuit 5 year average SAIDI	24.92
10) Reporting year SAIDI	49.89
11) Circuit 5 year average SAIFI	0.39
12) Reporting year SAIFI	1.15
13) List of correction action, if any, taken or to be taken	

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CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)

1) Substation name and number	McKinney Corner
2) Substation location (County-road-town)	Green-Hwy 68 nr Hwy 218 Intersection
3) Circuit name and number	2
4) Circuit location (town-road-general area)	Exie
5) Total Circuit Length (miles)	109.26
6) Customer count for this circuit	313
7) Date of last circuit trim (VM)	2008
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 4.40% Consumer 0.12% Equipment 17.38% Miscellaneous 45.02% Weather 33.07%
9) Circuit 5 year average SAIDI	81.9
10) Reporting year SAIDI	158.25
11) Circuit 5 year average SAIFI	0.98
12) Reporting year SAIFI	2.01
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Mile Lane
2) Substation location (County-road-town)	Taylor-nr Hwy527/Hwy3211 Intersection
3) Circuit name and number	4
4) Circuit location (town-road-general area)	Hwy 210
5) Total Circuit Length (miles)	50.83
6) Customer count for this circuit	460
7) Date of last circuit trim (VM)	2011
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.42% Equipment 1.14% Miscellaneous 0.10% Weather 98.35%
9) Circuit 5 year average SAIDI	77.17
10) Reporting year SAIDI	102.91
11) Circuit 5 year average SAIFI	1.04
12) Reporting year SAIFI	1.34
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

- | | | |
|---|---------------------------------------|--------|
| 1) Substation name and number | Mile Lane | |
| 2) Substation location (County-road-town) | Taylor-nr Hwy527/Hwy3211 Intersection | |
| 3) Circuit name and number | 5 | |
| 4) Circuit location (town-road-general area) | Forest Hills | |
| 5) Total Circuit Length (miles) | 14.11 | |
| 6) Customer count for this circuit | 480 | |
| 7) Date of last circuit trim (VM) | 2011 | |
| 8) List outage causes for circuit along with percentage of total outage numbers represented by each cause | Animal | 5.98% |
| | Miscellaneous | 7.86% |
| | Tree | 6.50% |
| | Weather | 79.67% |
| 9) Circuit 5 year average SAIDI | 55.7 | |
| 10) Reporting year SAIDI | 92.56 | |
| 11) Circuit 5 year average SAIFI | 1.47 | |
| 12) Reporting year SAIFI | 1.45 | |
| 13) List of correction action, if any, taken or to be taken | | |

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Mile Lane
2) Substation location (County-road-town)	Taylor-nr Hwy527/Hwy3211 Intersection
3) Circuit name and number	6
4) Circuit location (town-road-general area)	Palestine
5) Total Circuit Length (miles)	44.25
6) Customer count for this circuit	595
7) Date of last circuit trim (VM)	2006
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.76% Equipment 21.50% Miscellaneous 6.38% Tree 3.23% Weather 68.12%
9) Circuit 5 year average SAIDI	59.41
10) Reporting year SAIDI	61.92
11) Circuit 5 year average SAIFI	1.08
12) Reporting year SAIFI	0.77
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Phil	
2) Substation location (County-road-town)	Casey-nr Hwy127/Haggard Drive Intersection	
3) Circuit name and number	1	
4) Circuit location (town-road-general area)	Toward Liberty	
5) Total Circuit Length (miles)	26.69	
6) Customer count for this circuit	350	
7) Date of last circuit trim (VM)	2014	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment	0.28%
	Miscellaneous	42.32%
	Weather	57.40%
9) Circuit 5 year average SAIDI	121.26	
10) Reporting year SAIDI	254.79	
11) Circuit 5 year average SAIFI	1.16	
12) Reporting year SAIFI	2.26	
13) List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Phil	
2) Substation location (County-road-town)	Casey-nr Hwy127/Haggard Drive Intersection	
3) Circuit name and number	5	
4) Circuit location (town-road-general area)	Hwy 910	
5) Total Circuit Length (miles)	38.12	
6) Customer count for this circuit	290	
7) Date of last circuit trim (VM)	2010	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment Miscellaneous Weather	22.79% 1.56% 75.65%
9) Circuit 5 year average SAIDI	134.6	
10) Reporting year SAIDI	199.13	
11) Circuit 5 year average SAIFI	1.38	
12) Reporting year SAIFI	1	
13) List of correction action, if any, taken or to be taken		

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	Summersville
2) Substation location (County-road-town)	Green-nr Hwy323/Raymond Despain Road Intersection
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Gabe
5) Total Circuit Length (miles)	52.64
6) Customer count for this circuit	444
7) Date of last circuit trim (VM)	2015
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 21.20% Consumer 57.32% Miscellaneous 0.10% Overload 0.39% Tree 9.48% Weather 11.50%
9) Circuit 5 year average SAIDI	69.75
10) Reporting year SAIDI	96.93
11) Circuit 5 year average SAIFI	1.23
12) Reporting year SAIFI	1.44
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	West Columbia
2) Substation location (County-road-town)	Adair - Hwy 61S, S of Cumberland Pkway
3) Circuit name and number	2
4) Circuit location (town-road-general area)	Breeding
5) Total Circuit Length (miles)	118.8
6) Customer count for this circuit	824
7) Date of last circuit trim (VM)	2010
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 4.24% Consumer 9.81% Equipment 3.54% Miscellaneous 64.16% Weather 18.25%
9) Circuit 5 year average SAIDI	62.17
10) Reporting year SAIDI	130.43
11) Circuit 5 year average SAIFI	0.69
12) Reporting year SAIFI	1.35
13) List of correction action, if any, taken or to be taken	

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**CIRCUITS with SAIDI AND/OR SAIFI EXCEEDING 5-year AVG
(excluding MED)**

1) Substation name and number	West Columbia
2) Substation location (County-road-town)	Adair - Hwy 61S, S of Cumberland Pkway
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Gradyville
5) Total Circuit Length (miles)	105.08
6) Customer count for this circuit	889
7) Date of last circuit trim (VM)	2014
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Consumer 9.34% Equipment 7.48% Miscellaneous 9.79% Tree 48.61% Weather 24.78%
9) Circuit 5 year average SAIDI	81.73
10) Reporting year SAIDI	92.34
11) Circuit 5 year average SAIFI	0.84
12) Reporting year SAIFI	1.03
13) List of correction action, if any, taken or to be taken	