

CY2023 Outage Data

Taylor County RECC

PSC Outage Tabulation, 2023

Taylor County RECC

System:			
<u>Year</u>	<u>SAIDI</u>	<u>SAIFI</u>	<u>CAIDI</u>
2018	123.15	1.63	75.42
2019	111.02	1.14	97.06
2020	117.8	1.2	99
2021	141.2	1.12	126.03
2022	203	1.7	117.8
2023	879.77	1.97	445.97

Outage Subcategory Breakdown:	
<u>Subcategory:</u>	<u>Mins:</u>
Animal	131,564.0
Consumer	331,582.0
Equipment	426,109.0
Miscellaneous	415,916.0
Overload	0.0
Plan	131,003.0
Power Supplier	1,704,911.0
Tree	338,404.0
Weather	21,133,330.0

2023 - Major outage day defined per IEEE standard	
<u>5yr avg Tmed for 23</u>	
	195,471.7
Major Outage Days -	3/3 Weather(15,182,794), 4/1 Weather(373,552) 6/11 Weather(431,071), 6/25 Weather(1,462,084) 6/26 Weather(965,861), 7/2 Weather(1,900,372) 7/18 Weather(319,295), 7/26 Weather(331,690) 8/25 Weather(224,056)

2023 10 Worst Circuits per Category:					
<u>Substation</u>	<u>C</u>	<u>SAIDI</u>	<u>SAIFI</u>	<u>CAIDI</u>	<u>Maj. Out. Category</u>
COBURG	3	8562.44			WEATHER
WC	2	3314.89			WEATHER
BASS	1	2167.90			WEATHER
COLUMBIA	2	2129.39			WEATHER
GARLIN	4	1702.31			WEATHER
PHIL	1	1660.74			WEATHER
CRESTON	3	1634.27			WEATHER
GARLIN	5	1352.46			WEATHER
COBURG	1	1335.67			WEATHER
PHIL	3	1319.92			WEATHER
COLUMBIA	2		6.32		WEATHER
PHIL	4		5.71		WEATHER

GBURG	5	5.15	WEATHER
COBURG	3	5.09	WEATHER
WC	2	4.87	WEATHER
PHIL	3	4.68	WEATHER
ML	4	4.11	POWER SUPPLY
GARLIN	5	3.75	WEATHER
GBURG	6	3.73	WEATHER
PHIL	1	3.66	WEATHER
COBURG	3	1680.74	WEATHER
CVILLE	1	870.00	PLANNED
COBURG	1	843.97	WEATHER
CRESTON	3	738.50	WEATHER
WC	2	680.60	WEATHER
BASS	1	659.17	WEATHER
WC	3	529.28	WEATHER
GARLIN	4	524.60	WEATHER
CRESTON	1	480.60	WEATHER
ML	5	470.16	POWER SUPPLY

Vegetation Management Plan:

Began circuit trimming this year

Taylor County RECC Outage Reporting - Circuit Level

Administrative Case No: 2011-00450

SECTION 1: CIRCUIT REPORTING

Utility Name: Taylor County RECC
Report Prepared By: Mike Skaggs
Preparer Email: mskaggs@tcrecc.com
Preparer Phone: 800-931-4551

SECTION 2: REPORTING YEAR

Calender Year of Report: 2023

SECTION 3: MAJOR EVENT DAYS (MED)

Tmed: 566,291.3
First Date Used to Determine Tmed: 1/1/2023
Last Date Used to Determine Tmed: 12/31/2023
Number of MED in Report Year: 9

SECTION 4: SYSTEM RELIABILITY INFORMATION AND RESULTS

System-wide Information:

Total Customers: 27945

Total Circuits: 67

Excluding MED:

5 Year Average SAIDI: 95.33

5 Year Average SAIFI: 1.04

Reporting Year SAIDI: 121.60

Reporting Year SAIFI: 1.20

Including MED:

5 Year Average SAIDI: 290.56

5 Year Average SAIFI: 1.43

Reporting Year SAIDI: 879.77

Reporting Year SAIFI: 1.97

Outages 2023

<u>Date</u>	<u>Total Time (hrs)</u>	<u>Substation</u>	<u>Ckt</u>	<u># Membrs Effectd</u>	<u>Consumers Hrs Off</u>	<u>Cause</u>
1/2/2023	1.67	WC	2	250	417.5	CONSUMER
1/2/2023	1	CRESTON	3	6	6	WEATHER
1/2/2023	1.67	PHIL	5	1	1.67	EQUIPMENT/MATERIAL FAILURE
1/2/2023	0.75	COBURG	1	38	28.5	WEATHER
1/3/2023	1.25	GARLIN	5	48	60	MISCELLANEOUS
1/3/2023	1.67	COLUMBIA	2	7	11.69	EQUIPMENT/MATERIAL FAILURE
1/3/2023	0.5	ML	1	1	0.5	EQUIPMENT/MATERIAL FAILURE
1/4/2023	2.17	WC	2	9	19.53	EQUIPMENT/MATERIAL FAILURE
1/4/2023	0.58	CRESTON	3	2	1.16	TREE
1/7/2023	9.5	CRESTON	3	1	9.5	EQUIPMENT/MATERIAL FAILURE
1/7/2023	1.5	CONTOWN	1	81	121.5	MISCELLANEOUS
1/8/2023	1.83	COBURG	1	26	47.58	EQUIPMENT/MATERIAL FAILURE
1/9/2023	0.23	GBURG	5	62	14.26	MISCELLANEOUS
1/12/2023	1	PHIL	3	88	88	MISCELLANEOUS
1/12/2023	11.5	BASS	3	1	11.5	CONSUMER
1/12/2023	1	BASS	1	98	98	MISCELLANEOUS
1/15/2023	2.25	PHIL	5	177	398.25	WEATHER
1/16/2023	1	ML	6	14	14	ANIMAL
1/16/2023	1	COBURG	3	6	6	MISCELLANEOUS
1/17/2023	0.92	COLUMBIA	2	1	0.92	MISCELLANEOUS
1/18/2023	1.5	BASS	1	95	142.5	EQUIPMENT/MATERIAL FAILURE
1/19/2023	0.83	SVILLE	1	2	1.66	WEATHER
1/19/2023	2.33	ML	2	400	932	WEATHER
1/19/2023	2.33	ML	2	400	932	WEATHER
1/19/2023	2.5	BASS	1	2	5	TREE
1/19/2023	4.5	ML	2	6	27	EQUIPMENT/MATERIAL FAILURE
1/19/2023	3	ML	2	1	3	TREE
1/19/2023	0.58	ML	4	63	36.54	TREE
1/19/2023	2.3	BASS	2	1	2.3	TREE
1/19/2023	2.92	COLUMBIA	2	1	2.92	WEATHER
1/19/2023	6.5	COLUMBIA	2	1	6.5	WEATHER
1/19/2023	1	PHIL	3	131	131	WEATHER
1/19/2023	1.9	GARLIN	5	1	1.9	WEATHER

1/19/2023	5	BASS	1	30	150	WEATHER
1/20/2023	1	COLUMBIA	5	1	1	WEATHER
1/20/2023	6.5	COBURG	1	3	19.5	MISCELLANEOUS
1/21/2023	3.17	ML	4	10	31.7	EQUIPMENT/MATERIAL FAILURE
1/21/2023	2.25	ML	4	10	22.5	EQUIPMENT/MATERIAL FAILURE
1/22/2023	2.67	GBURG	3	18	48.06	MISCELLANEOUS
1/24/2023	7	COLUMBIA	5	1	7	MISCELLANEOUS
1/25/2023	0.92	MCK	3	1	0.92	WEATHER
1/25/2023	4	SVILLE	4	3	12	WEATHER
1/25/2023	0.5	SVILLE	4	59	29.5	WEATHER
1/25/2023	2.08	SVILLE	4	76	158.08	WEATHER
1/25/2023	2.5	PHIL	4	46	115	EQUIPMENT/MATERIAL FAILURE
1/25/2023	1.17	BASS	3	59	69.03	WEATHER
1/29/2023	5.33	GARLIN	3	1	5.33	MISCELLANEOUS
1/29/2023	1.5	SVILLE	4	68	102	MISCELLANEOUS
1/31/2023	0.25	CRESTON	1	42	10.5	ANIMAL
1/31/2023	4.58	ML	3	87	398.46	WEATHER
1/31/2023	2.25	SVILLE	4	40	90	WEATHER
2/4/2023	2	ML	5	1	2	EQUIPMENT/MATERIAL FAILURE
2/4/2023	4.5	GBURG	4	19	85.5	MISCELLANEOUS
2/6/2023	5.5	MCK	1	4	22	CONSUMER
2/6/2023	1	MCK	1	32	32	CONSUMER
2/6/2023	0.53	PHIL	3	89	47.17	CONSUMER
2/9/2023	3	EC	1	92	276	TREE
2/9/2023	3.08	COLUMBIA	5	79	243.32	WEATHER
2/9/2023	1.05	ML	2	1	1.05	WEATHER
2/9/2023	1.42	COLUMBIA	5	35	49.7	TREE
2/9/2023	2.25	COBURG	3	94	211.5	WEATHER
2/9/2023	2.33	MCK	3	5	11.65	WEATHER
2/9/2023	1.02	COBURG	1	16	16.32	TREE
2/9/2023	1.5	COBURG	3	74	111	WEATHER
2/9/2023	1.5	COBURG	3	99	148.5	WEATHER
2/9/2023	1.5	SVILLE	1	1	1.5	TREE
2/9/2023	2.33	COBURG	2	6	13.98	WEATHER
2/9/2023	1.5	PHIL	5	36	54	WEATHER
2/14/2023	0.42	SVILLE	1	37	15.54	MISCELLANEOUS

2/14/2023	1.33	MCK	1	170	226.1	WEATHER
2/15/2023	1.17	MCK	3	2	2.34	MISCELLANEOUS
2/16/2023	0.5	PHIL	3	23	11.5	MISCELLANEOUS
2/16/2023	1	CONTOWN	2	126	126	WEATHER
2/16/2023	1	GARLIN	5	43	43	WEATHER
2/16/2023	0.5	SVILLE	1	58	29	WEATHER
2/16/2023	2	CRESTON	3	2	4	EQUIPMENT/MATERIAL FAILURE
2/16/2023	2.75	PHIL	1	10	27.5	WEATHER
2/16/2023	1.08	GARLIN	3	1	1.08	WEATHER
2/16/2023	2	CONTOWN	2	19	38	WEATHER
2/16/2023	2.5	GARLIN	3	23	57.5	WEATHER
2/16/2023	0.32	COLUMBIA	5	1	0.32	WEATHER
2/16/2023	1.25	MCK	1	6	7.5	WEATHER
2/16/2023	5	WC	5	47	235	EQUIPMENT/MATERIAL FAILURE
2/16/2023	0.58	EC	2	1	0.58	WEATHER
2/17/2023	1.5	CONTOWN	2	19	28.5	EQUIPMENT/MATERIAL FAILURE
2/17/2023	0.75	CONTOWN	2	19	14.25	MISCELLANEOUS
2/17/2023	0.75	CONTOWN	2	19	14.25	MISCELLANEOUS
2/17/2023	1	CONTOWN	2	19	19	EQUIPMENT/MATERIAL FAILURE
2/20/2023	1.02	COBURG	3	94	95.88	WEATHER
2/20/2023	2	CRESTON	2	35	70	EQUIPMENT/MATERIAL FAILURE
2/21/2023	1.75	EC	3	1	1.75	EQUIPMENT/MATERIAL FAILURE
2/22/2023	14.5	CVILLE	1	1	14.5	PLANNED
2/23/2023	4.5	GBURG	6	443	1993.5	WEATHER
2/23/2023	0.53	COLUMBIA	5	12	6.36	TREE
2/24/2023	1.25	ML	1	52	65	MISCELLANEOUS
2/24/2023	0.67	GBURG	6	4	2.68	MISCELLANEOUS
2/25/2023	1.33	COBURG	4	12	15.96	MISCELLANEOUS
2/25/2023	0.92	GARLIN	2	8	7.36	MISCELLANEOUS
2/27/2023	1	COLUMBIA	2	2	2	MISCELLANEOUS
2/27/2023	1	GRP	1	50	50	WEATHER
2/27/2023	2.17	COBURG	2	1	2.17	WEATHER
2/27/2023	2	GARLIN	5	1	2	WEATHER
2/27/2023	2.5	CRESTON	3	1	2.5	WEATHER
2/27/2023	0.5	CRESTON	3	56	28	TREE
2/27/2023	1.33	COBURG	3	1	1.33	WEATHER

2/28/2023	1	CRESTON	2	1	1	TREE
2/28/2023	1.75	CRESTON	3	1	1.75	EQUIPMENT/MATERIAL FAILURE
2/28/2023	3	COBURG	2	1	3	WEATHER
2/28/2023	0.75	GBURG	3	5	3.75	MISCELLANEOUS
3/1/2023	0.92	CVILLE	2	1	0.92	CONSUMER
3/2/2023	0.67	COBURG	1	36	24.12	MISCELLANEOUS
3/3/2023	67	WC	2	1	67	TREE
3/3/2023	19	WC	2	24	456	WEATHER
3/3/2023	50	COBURG	1	14	700	WEATHER
3/3/2023	43	COLUMBIA	5	19	817	WEATHER
3/3/2023	19	COLUMBIA	2	50	950	WEATHER
3/3/2023	57	WC	3	18	1026	WEATHER
3/3/2023	43	COLUMBIA	5	30	1290	WEATHER
3/3/2023	19	COLUMBIA	2	73	1387	WEATHER
3/3/2023	36.5	WC	2	46	1679	WEATHER
3/3/2023	43	COLUMBIA	2	40	1720	WEATHER
3/3/2023	43	COLUMBIA	2	45	1935	WEATHER
3/3/2023	91	GARLIN	3	24	2184	WEATHER
3/3/2023	43	COLUMBIA	5	51	2193	WEATHER
3/3/2023	19	COBURG	3	122	2318	WEATHER
3/3/2023	91	COLUMBIA	2	30	2730	WEATHER
3/3/2023	19	WC	2	150	2850	WEATHER
3/3/2023	67	GARLIN	5	52	3484	WEATHER
3/3/2023	70	COBURG	2	75	5250	WEATHER
3/3/2023	67	GARLIN	5	109	7303	WEATHER
3/3/2023	91	COBURG	1	112	10192	WEATHER
3/3/2023	0.58	CONTOWN	3	120	69.6	WEATHER
3/3/2023	9.2	COBURG	4	37	340.4	WEATHER
3/3/2023	145	CRESTON	3	3	435	WEATHER
3/3/2023	1.73	COBURG	3	437	756.01	WEATHER
3/3/2023	574	COBURG	1	1	574	WEATHER
3/3/2023	2	CRESTON	2	92	184	WEATHER
3/3/2023	55.08	CRESTON	3	23	1266.84	WEATHER
3/3/2023	76.75	BASS	2	51	3914.25	WEATHER
3/3/2023	55.08	CRESTON	3	122	6719.76	WEATHER
3/3/2023	90	BASS	1	1	90	WEATHER

3/3/2023	143	CONTOWN	1	1	143	WEATHER
3/3/2023	115	BASS	1	2	230	WEATHER
3/3/2023	49.08	WC	2	5	245.4	WEATHER
3/3/2023	139	PHIL	4	2	278	WEATHER
3/3/2023	17	GARLIN	4	20	340	WEATHER
3/3/2023	120	CRESTON	3	5	600	WEATHER
3/3/2023	121	CRESTON	3	6	726	WEATHER
3/3/2023	19.83	BASS	1	47	932.01	WEATHER
3/3/2023	27.67	CONTOWN	1	34	940.78	WEATHER
3/3/2023	89.75	BASS	1	11	987.25	WEATHER
3/3/2023	21.67	CRESTON	1	46	996.82	WEATHER
3/3/2023	6.5	COBURG	3	168	1092	WEATHER
3/3/2023	22.25	PHIL	4	54	1201.5	WEATHER
3/3/2023	24.83	PHIL	5	58	1440.14	WEATHER
3/3/2023	46.33	WC	3	32	1482.56	WEATHER
3/3/2023	75	CRESTON	3	28	2100	WEATHER
3/3/2023	30.25	GARLIN	4	75	2268.75	WEATHER
3/3/2023	47.5	WC	2	51	2422.5	WEATHER
3/3/2023	28	WC	3	94	2632	WEATHER
3/3/2023	49.08	WC	2	56	2748.48	WEATHER
3/3/2023	51.17	COBURG	3	64	3274.88	WEATHER
3/3/2023	91.67	CRESTON	3	42	3850.14	WEATHER
3/3/2023	7	COLUMBIA	2	623	4361	WEATHER
3/3/2023	41.67	WC	2	184	7667.28	WEATHER
3/3/2023	123.5	COBURG	3	846	104481	WEATHER
3/3/2023	6.5	PHIL	1	352	2288	WEATHER
3/3/2023	16.42	PHIL	1	251	4121.42	WEATHER
3/3/2023	99	CRESTON	2	3	297	WEATHER
3/3/2023	1.5	COBURG	4	45	67.5	WEATHER
3/3/2023	122	CONTOWN	3	3	366	WEATHER
3/3/2023	136	BASS	1	1	136	WEATHER
3/3/2023	2	CONTOWN	3	120	240	WEATHER
3/3/2023	137.5	CONTOWN	4	2	275	WEATHER
3/3/2023	68	PHIL	5	11	748	WEATHER
3/3/2023	17.42	BASS	1	114	1985.88	WEATHER
3/3/2023	115.5	PHIL	1	2	231	WEATHER

3/3/2023	148	CRESTON	1	2	296	WEATHER
3/3/2023	68	CRESTON	1	27	1836	WEATHER
3/3/2023	19	BASS	1	98	1862	WEATHER
3/3/2023	64.92	PHIL	1	31	2012.52	WEATHER
3/3/2023	72	CRESTON	3	54	3888	WEATHER
3/3/2023	16	BASS	1	416	6656	WEATHER
3/3/2023	142	PHIL	5	2	284	WEATHER
3/3/2023	14.42	CRESTON	2	92	1326.64	WEATHER
3/3/2023	92	CRESTON	3	48	4416	WEATHER
3/3/2023	44.5	WC	3	58	2581	WEATHER
3/3/2023	67.75	PHIL	3	71	4810.25	WEATHER
3/7/2023	2	CONTOWN	1	1	2	WEATHER
3/7/2023	1	CRESTON	3	51	51	WEATHER
3/10/2023	1.42	CVILLE	3	1	1.42	TREE
3/11/2023	0.75	ML	3	4	3	ANIMAL
3/11/2023	1	ML	2	12	12	ANIMAL
3/12/2023	2.07	ML	1	4	8.28	WEATHER
3/13/2023	2.83	EC	3	4	11.32	MISCELLANEOUS
3/14/2023	1	CONTOWN	2	2	2	MISCELLANEOUS
3/15/2023	0.75	WC	3	1	0.75	EQUIPMENT/MATERIAL FAILURE
3/17/2023	1.08	COLUMBIA	5	35	37.8	WEATHER
3/18/2023	2	CRESTON	3	63	126	WEATHER
3/18/2023	17.6	SVILLE	2	1	17.6	CONSUMER
3/18/2023	2.67	PHIL	5	58	154.86	EQUIPMENT/MATERIAL FAILURE
3/19/2023	0.75	MCK	2	99	74.25	TREE
3/19/2023	1.5	ML	2	1	1.5	WEATHER
3/20/2023	0.33	CRESTON	2	2	0.66	TREE
3/21/2023	5.08	SVILLE	3	6	30.48	CONSUMER
3/24/2023	1	WC	2	23	23	WEATHER
3/24/2023	0.75	GARLIN	5	62	46.5	WEATHER
3/24/2023	2	CRESTON	3	52	104	WEATHER
3/24/2023	5.3	COBURG	1	2	10.6	WEATHER
3/24/2023	1.75	COBURG	1	59	103.25	WEATHER
3/24/2023	1.75	MCK	2	2	3.5	EQUIPMENT/MATERIAL FAILURE
3/25/2023	2	WC	2	54	108	WEATHER
3/25/2023	1.75	CRESTON	3	52	91	TREE

3/25/2023	0.88	COBURG	2	3	2.64	WEATHER
3/25/2023	3.17	ML	3	1	3.17	WEATHER
3/25/2023	5.5	WC	2	21	115.5	WEATHER
3/25/2023	2	ML	3	3	6	TREE
3/25/2023	2.67	EC	3	393	1049.31	WEATHER
3/25/2023	2	PHIL	3	1	2	TREE
3/25/2023	4.5	CRESTON	3	1	4.5	TREE
3/25/2023	0.5	ML	4	63	31.5	WEATHER
3/25/2023	3	SVILLE	4	129	387	WEATHER
3/27/2023	0.5	CONTOWN	2	2	1	MISCELLANEOUS
3/30/2023	0.48	WC	3	95	45.6	TREE
3/30/2023	1.92	GBURG	5	34	65.28	TREE
3/31/2023	1.25	ML	6	1	1.25	EQUIPMENT/MATERIAL FAILURE
3/31/2023	0.75	CRESTON	3	102	76.5	MISCELLANEOUS
3/31/2023	2.17	COBURG	3	1	2.17	WEATHER
3/31/2023	1.08	WC	1	100	108	WEATHER
3/31/2023	0.83	WC	2	3	2.49	WEATHER
4/1/2023	4	PHIL	3	31	124	WEATHER
4/1/2023	5.67	CRESTON	2	35	198.45	WEATHER
4/1/2023	2.25	WC	3	244	549	WEATHER
4/1/2023	2.25	CRESTON	1	257	578.25	WEATHER
4/1/2023	4.75	PHIL	5	58	275.5	WEATHER
4/1/2023	2.08	GBURG	6	61	126.88	WEATHER
4/1/2023	3.17	CVILLE	3	241	763.97	WEATHER
4/1/2023	2	ML	6	91	182	WEATHER
4/1/2023	1.45	MCK	2	5	7.25	WEATHER
4/1/2023	6	WC	2	100	600	WEATHER
4/1/2023	8	WC	2	110	880	WEATHER
4/1/2023	2	COBURG	3	487	974	WEATHER
4/1/2023	3.5	CONTOWN	4	91	318.5	WEATHER
4/1/2023	1.67	GARLIN	5	1	1.67	WEATHER
4/1/2023	6	COBURG	3	27	162	WEATHER
4/1/2023	5.5	CRESTON	3	32	176	WEATHER
4/1/2023	4.25	SVILLE	2	1	4.25	WEATHER
4/1/2023	5	PHIL	3	35	175	WEATHER
4/1/2023	1.63	EC	3	28	45.64	WEATHER

4/1/2023	2	WC	2	3	6	WEATHER
4/1/2023	2	WC	2	3	6	WEATHER
4/1/2023	2.75	CRESTON	1	26	71.5	WEATHER
4/2/2023	0.5	CRESTON	3	17	8.5	TREE
4/2/2023	4	SVILLE	3	1	4	EQUIPMENT/MATERIAL FAILURE
4/2/2023	1.25	SVILLE	3	35	43.75	EQUIPMENT/MATERIAL FAILURE
4/3/2023	1	MCK	2	34	34	ANIMAL
4/3/2023	2.67	BASS	3	1	2.67	CONSUMER
4/4/2023	0.67	CONTOWN	2	2	1.34	ANIMAL
4/4/2023	1	WC	4	4	4	MISCELLANEOUS
4/5/2023	2.25	BASS	2	77	173.25	WEATHER
4/5/2023	0.58	WC	4	5	2.9	TREE
4/5/2023	0.67	COBURG	3	61	40.87	WEATHER
4/5/2023	0.5	PHIL	3	8	4	WEATHER
4/5/2023	4.58	GBURG	6	61	279.38	WEATHER
4/5/2023	5.43	GBURG	3	3	16.29	WEATHER
4/5/2023	4.08	CVILLE	5	17	69.36	WEATHER
4/5/2023	1	COLUMBIA	5	65	65	WEATHER
4/5/2023	1.08	ML	2	13	14.04	WEATHER
4/5/2023	3	WC	3	193	579	WEATHER
4/5/2023	1.83	COBURG	3	273	499.59	WEATHER
4/6/2023	1.83	WC	2	54	98.82	WEATHER
4/6/2023	0.67	COLUMBIA	2	6	4.02	CONSUMER
4/6/2023	3	COLUMBIA	2	752	2256	CONSUMER
4/6/2023	1.33	BASS	1	30	39.9	EQUIPMENT/MATERIAL FAILURE
4/7/2023	2.08	SVILLE	4	75	156	WEATHER
4/8/2023	1	PHIL	1	2	2	TREE
4/9/2023	0.67	CONTOWN	2	2	1.34	ANIMAL
4/10/2023	1	ML	5	3	3	PLANNED
4/11/2023	0.83	SVILLE	1	35	29.05	MISCELLANEOUS
4/11/2023	2	SVILLE	4	33	66	CONSUMER
4/11/2023	7	CONTOWN	2	126	882	CONSUMER
4/14/2023	2.17	COLUMBIA	4	2	4.34	WEATHER
4/14/2023	1	COBURG	3	23	23	MISCELLANEOUS
4/14/2023	1.83	EC	3	11	20.13	WEATHER
4/16/2023	0.7	ML	6	11	7.7	ANIMAL

4/17/2023	0.75	ML	3	9	6.75	WEATHER
4/18/2023	0.53	GBURG	1	34	18.02	MISCELLANEOUS
4/18/2023	0.67	GRP	1	21	14.07	ANIMAL
4/19/2023	0.83	PHIL	2	15	12.45	MISCELLANEOUS
4/21/2023	0.67	CRESTON	2	24	16.08	MISCELLANEOUS
4/21/2023	0.33	COLUMBIA	2	1	0.33	MISCELLANEOUS
4/21/2023	1	SVILLE	3	4	4	WEATHER
4/22/2023	1.92	EC	2	49	94.08	EQUIPMENT/MATERIAL FAILURE
4/22/2023	1.58	EC	2	4	6.32	ANIMAL
4/22/2023	1.42	GARLIN	3	41	58.22	TREE
4/23/2023	2	GRP	1	1	2	MISCELLANEOUS
4/23/2023	3.5	SVILLE	4	46	161	CONSUMER
4/25/2023	0.42	PHIL	4	1	0.42	MISCELLANEOUS
4/26/2023	2.58	PHIL	3	88	227.04	CONSUMER
4/26/2023	0.67	EC	1	1	0.67	ANIMAL
4/29/2023	1	CONTOWN	1	327	327	MISCELLANEOUS
4/29/2023	0.75	EC	5	52	39	WEATHER
4/30/2023	1.3	EC	1	91	118.3	WEATHER
4/30/2023	3.75	GBURG	5	2	7.5	WEATHER
4/30/2023	0.83	GBURG	5	496	411.68	WEATHER
4/30/2023	3.08	WC	2	110	338.8	WEATHER
4/30/2023	1.83	CRESTON	3	52	95.16	MISCELLANEOUS
4/30/2023	2.17	WC	2	54	117.18	WEATHER
5/1/2023	1	GARLIN	4	28	28	MISCELLANEOUS
5/1/2023	1	CRESTON	3	52	52	TREE
5/1/2023	1	COLUMBIA	5	1	1	EQUIPMENT/MATERIAL FAILURE
5/1/2023	1.08	GBURG	5	395	426.6	WEATHER
5/1/2023	1.08	CRESTON	3	52	56.16	TREE
5/4/2023	1.67	COLUMBIA	5	1	1.67	MISCELLANEOUS
5/4/2023	1.83	GBURG	1	1	1.83	EQUIPMENT/MATERIAL FAILURE
5/6/2023	0.67	SVILLE	1	67	44.89	WEATHER
5/6/2023	0.42	SVILLE	1	86	36.12	TREE
5/7/2023	1.88	GBURG	3	21	39.48	WEATHER
5/7/2023	1.5	CONTOWN	3	1	1.5	WEATHER
5/7/2023	1	CRESTON	3	2	2	WEATHER
5/7/2023	2.5	CRESTON	3	2	5	WEATHER

5/7/2023	0.83	COLUMBIA	2	754	625.82	WEATHER
5/7/2023	1	SVILLE	4	10	10	WEATHER
5/8/2023	3.5	COLUMBIA	2	2	7	MISCELLANEOUS
5/8/2023	1.33	SVILLE	3	35	46.55	WEATHER
5/8/2023	1.08	WC	2	34	36.72	MISCELLANEOUS
5/8/2023	0.67	ML	6	55	36.85	TREE
5/8/2023	1.83	SVILLE	4	1	1.83	WEATHER
5/8/2023	0.67	SVILLE	4	224	150.08	WEATHER
5/9/2023	2.58	GARLIN	5	1	2.58	TREE
5/9/2023	0.83	GARLIN	5	572	474.76	WEATHER
5/9/2023	1.33	GARLIN	3	11	14.63	WEATHER
5/10/2023	0.58	GBURG	3	4	2.32	TREE
5/14/2023	1.5	CRESTON	3	51	76.5	MISCELLANEOUS
5/14/2023	2.33	MCK	1	1	2.33	WEATHER
5/15/2023	1.25	MCK	1	11	13.75	MISCELLANEOUS
5/16/2023	0.6	GBURG	6	6	3.6	WEATHER
5/16/2023	2.25	SVILLE	3	50	112.5	WEATHER
5/16/2023	2.92	GBURG	5	14	40.88	WEATHER
5/16/2023	1.25	ML	3	73	91.25	WEATHER
5/16/2023	0.5	EC	3	1	0.5	WEATHER
5/16/2023	1.3	GBURG	3	2	2.6	WEATHER
5/16/2023	1.33	GARLIN	4	69	91.77	TREE
5/16/2023	1.67	COBURG	2	570	951.9	WEATHER
5/17/2023	0.58	GRP	5	14	8.12	MISCELLANEOUS
5/17/2023	3.08	WC	4	3	9.24	CONSUMER
5/18/2023	6.17	BASS	3	1	6.17	TREE
5/18/2023	3.75	COBURG	3	1	3.75	EQUIPMENT/MATERIAL FAILURE
5/18/2023	1	COBURG	3	58	58	MISCELLANEOUS
5/19/2023	0.6	GRP	1	50	30	ANIMAL
5/19/2023	1.17	COBURG	1	26	30.42	MISCELLANEOUS
5/19/2023	2	BASS	1	1	2	EQUIPMENT/MATERIAL FAILURE
5/20/2023	2.42	GRP	1	50	121	PLANNED
5/20/2023	1	PHIL	3	1	1	EQUIPMENT/MATERIAL FAILURE
5/20/2023	1.17	WC	3	14	16.38	EQUIPMENT/MATERIAL FAILURE
5/21/2023	1	PHIL	4	8	8	MISCELLANEOUS
5/22/2023	0.75	PHIL	1	2	1.5	MISCELLANEOUS

5/22/2023	0.674	COLUMBIA	2	1	0.674	MISCELLANEOUS
5/22/2023	4.75	MCK	2	1	4.75	EQUIPMENT/MATERIAL FAILURE
5/22/2023	1	PHIL	5	1	1	EQUIPMENT/MATERIAL FAILURE
5/22/2023	1.45	ML	6	1	1.45	ANIMAL
5/23/2023	1	SVILLE	2	22	22	TREE
5/23/2023	1.58	COBURG	1	58	91.64	MISCELLANEOUS
5/23/2023	1.08	CVILLE	2	3	3.24	ANIMAL
5/23/2023	1.08	CVILLE	3	1	1.08	ANIMAL
5/23/2023	0.75	GARLIN	3	11	8.25	MISCELLANEOUS
5/24/2023	1.17	COLUMBIA	2	231	270.27	CONSUMER
5/24/2023	1.08	WC	3	56	60.48	MISCELLANEOUS
5/24/2023	1.17	GARLIN	4	1	1.17	MISCELLANEOUS
5/24/2023	1	MCK	3	3	3	MISCELLANEOUS
5/25/2023	0.75	PHIL	5	10	7.5	EQUIPMENT/MATERIAL FAILURE
5/25/2023	0.75	CRESTON	1	13	9.75	MISCELLANEOUS
5/25/2023	4.5	CRESTON	3	1	4.5	EQUIPMENT/MATERIAL FAILURE
5/25/2023	0.83	GRP	1	2	1.66	ANIMAL
5/25/2023	1.12	GARLIN	3	3	3.36	MISCELLANEOUS
5/25/2023	1.25	GRP	1	28	35	ANIMAL
5/27/2023	0.75	ML	2	4	3	MISCELLANEOUS
5/27/2023	0.83	COBURG	1	1	0.83	MISCELLANEOUS
5/27/2023	0.5	GBURG	6	12	6	TREE
5/27/2023	1	GBURG	3	110	110	WEATHER
5/28/2023	0.83	PHIL	1	68	56.44	MISCELLANEOUS
5/28/2023	0.83	PHIL	1	68	56.44	TREE
5/29/2023	0.83	GARLIN	2	16	13.28	TREE
5/29/2023	1.42	GBURG	3	1	1.42	CONSUMER
5/29/2023	1.25	MCK	2	18	22.5	MISCELLANEOUS
5/30/2023	0.75	CRESTON	3	51	38.25	MISCELLANEOUS
5/31/2023	2.75	CRESTON	3	58	159.5	EQUIPMENT/MATERIAL FAILURE
5/31/2023	0.42	GARLIN	3	23	9.66	MISCELLANEOUS
6/1/2023	0.58	GBURG	3	2	1.16	MISCELLANEOUS
6/1/2023	0.85	WC	3	14	11.9	CONSUMER
6/1/2023	0.83	SVILLE	4	112	92.96	CONSUMER
6/1/2023	1.33	BASS	3	70	93.1	MISCELLANEOUS
6/2/2023	1.08	COLUMBIA	2	35	37.8	ANIMAL

6/3/2023	1.17	SVILLE	1	11	12.87	TREE
6/3/2023	1.5	CVILLE	3	12	18	MISCELLANEOUS
6/3/2023	1	PHIL	4	15	15	MISCELLANEOUS
6/3/2023	2	GBURG	3	26	52	TREE
6/4/2023	1.5	ML	3	8	12	MISCELLANEOUS
6/4/2023	0.42	CVILLE	3	12	5.04	MISCELLANEOUS
6/4/2023	1	MCK	2	52	52	MISCELLANEOUS
6/6/2023	0.75	SVILLE	1	3	2.25	MISCELLANEOUS
6/6/2023	0.67	PHIL	1	1	0.67	EQUIPMENT/MATERIAL FAILURE
6/6/2023	0.67	WC	3	34	22.78	MISCELLANEOUS
6/6/2023	1.75	COBURG	4	73	127.75	EQUIPMENT/MATERIAL FAILURE
6/6/2023	2	GARLIN	5	8	16	MISCELLANEOUS
6/6/2023	1.5	WC	3	34	51	MISCELLANEOUS
6/7/2023	1.5	EC	2	12	18	EQUIPMENT/MATERIAL FAILURE
6/7/2023	3.67	GBURG	5	301	1104.67	WEATHER
6/7/2023	1	GARLIN	5	1	1	TREE
6/7/2023	1.75	SVILLE	4	161	281.75	TREE
6/7/2023	2	CRESTON	3	9	18	TREE
6/7/2023	1.42	GARLIN	5	8	11.36	MISCELLANEOUS
6/8/2023	2	PHIL	1	2	4	MISCELLANEOUS
6/9/2023	0.5	GBURG	4	5	2.5	MISCELLANEOUS
6/9/2023	3.58	PHIL	5	1	3.58	CONSUMER
6/10/2023	2.17	GARLIN	3	2	4.34	TREE
6/10/2023	1	COBURG	3	23	23	ANIMAL
6/11/2023	1.5	GBURG	6	6	9	TREE
6/11/2023	2.42	SVILLE	4	21	50.82	WEATHER
6/11/2023	1.25	GBURG	6	6	7.5	WEATHER
6/11/2023	1	COBURG	2	44	44	WEATHER
6/11/2023	1.92	SVILLE	3	48	92.16	WEATHER
6/11/2023	2.33	EC	3	58	135.14	WEATHER
6/11/2023	1	BASS	1	53	53	WEATHER
6/11/2023	2	GARLIN	5	570	1140	EQUIPMENT/MATERIAL FAILURE
6/11/2023	0.92	MCK	1	20	18.4	WEATHER
6/11/2023	5.5	BASS	3	855	4702.5	WEATHER
6/11/2023	0.58	EC	2	49	28.42	WEATHER
6/11/2023	2.42	MCK	1	20	48.4	WEATHER

6/11/2023	1.75	PHIL	1	2	3.5	WEATHER
6/11/2023	0.75	MCK	1	30	22.5	WEATHER
6/11/2023	4	PHIL	3	47	188	WEATHER
6/11/2023	5.42	PHIL	5	1	5.42	EQUIPMENT/MATERIAL FAILURE
6/11/2023	0.75	BASS	2	77	57.75	WEATHER
6/11/2023	1	GARLIN	5	570	570	MISCELLANEOUS
6/11/2023	2.67	EC	2	3	8.01	WEATHER
6/12/2023	3.92	EC	1	1	3.92	WEATHER
6/12/2023	1.25	CRESTON	3	1	1.25	CONSUMER
6/12/2023	5.3	BASS	2	1	5.3	WEATHER
6/12/2023	0.83	PHIL	1	2	1.66	ANIMAL
6/13/2023	0.5	BASS	2	68	34	WEATHER
6/14/2023	1.33	PHIL	2	14	18.62	POWER SUPPLY
6/14/2023	1.33	PHIL	5	286	380.38	POWER SUPPLY
6/14/2023	1.33	PHIL	4	319	424.27	POWER SUPPLY
6/14/2023	1.33	PHIL	1	341	453.53	POWER SUPPLY
6/14/2023	1.33	PHIL	3	364	484.12	POWER SUPPLY
6/14/2023	2.75	CVILLE	2	4	11	WEATHER
6/14/2023	1	WC	3	35	35	MISCELLANEOUS
6/15/2023	6	CONTOWN	1	1	6	ANIMAL
6/15/2023	0.75	COBURG	3	23	17.25	CONSUMER
6/16/2023	0.5	COBURG	3	23	11.5	ANIMAL
6/16/2023	3.6	ML	4	516	1857.6	EQUIPMENT/MATERIAL FAILURE
6/16/2023	1	BASS	2	49	49	ANIMAL
6/17/2023	1.67	CVILLE	3	5	8.35	MISCELLANEOUS
6/17/2023	0.67	PHIL	5	137	91.79	ANIMAL
6/17/2023	0.92	ML	2	2	1.84	ANIMAL
6/18/2023	0.67	BASS	2	77	51.59	WEATHER
6/18/2023	12.45	COBURG	2	63	784.35	WEATHER
6/18/2023	1.25	PHIL	3	131	163.75	MISCELLANEOUS
6/18/2023	0.75	COBURG	2	85	63.75	WEATHER
6/18/2023	2.5	COLUMBIA	5	1	2.5	EQUIPMENT/MATERIAL FAILURE
6/18/2023	1.58	GARLIN	3	4	6.32	WEATHER
6/18/2023	0.5	SVILLE	4	20	10	WEATHER
6/19/2023	1	SVILLE	4	21	21	WEATHER
6/19/2023	0.67	PHIL	4	439	294.13	WEATHER

6/19/2023	0.42	PHIL	4	439	184.38	WEATHER
6/20/2023	0.9	CVILLE	5	56	50.4	WEATHER
6/20/2023	1.42	CRESTON	3	86	122.12	WEATHER
6/20/2023	8	CRESTON	3	3	24	TREE
6/20/2023	2.33	CRESTON	3	40	93.2	WEATHER
6/20/2023	6.17	MCK	3	1	6.17	TREE
6/20/2023	1.87	MCK	3	56	104.72	TREE
6/20/2023	1	COLUMBIA	5	79	79	TREE
6/20/2023	3.08	ML	1	10	30.8	WEATHER
6/20/2023	0.9	GBURG	6	12	10.8	WEATHER
6/20/2023	1.83	SVILLE	4	31	56.73	WEATHER
6/20/2023	0.92	MCK	2	14	12.88	WEATHER
6/20/2023	0.75	COBURG	1	41	30.75	WEATHER
6/20/2023	2.43	MCK	2	21	51.03	WEATHER
6/20/2023	1.08	GARLIN	1	4	4.32	WEATHER
6/21/2023	0.67	CRESTON	3	1	0.67	TREE
6/21/2023	4.67	ML	3	73	340.91	WEATHER
6/21/2023	0.67	CRESTON	3	35	23.45	CONSUMER
6/21/2023	2	CRESTON	2	57	114	WEATHER
6/21/2023	2	CRESTON	3	6	12	ANIMAL
6/21/2023	1.08	EC	1	2	2.16	WEATHER
6/22/2023	0.68	GARLIN	5	117	79.56	MISCELLANEOUS
6/22/2023	0.75	CVILLE	3	12	9	ANIMAL
6/23/2023	1.42	GARLIN	2	35	49.7	TREE
6/23/2023	0.42	GARLIN	4	3	1.26	MISCELLANEOUS
6/24/2023	1	COLUMBIA	5	51	51	EQUIPMENT/MATERIAL FAILURE
6/25/2023	3	WC	3	34	102	WEATHER
6/25/2023	6	WC	2	19	114	WEATHER
6/25/2023	1	PHIL	3	131	131	MISCELLANEOUS
6/25/2023	1	COLUMBIA	2	13	13	WEATHER
6/25/2023	7	COLUMBIA	2	56	392	WEATHER
6/25/2023	26	MCK	1	1	26	WEATHER
6/25/2023	272.25	WC	3	1	272.25	WEATHER
6/25/2023	8	COLUMBIA	5	51	408	WEATHER
6/25/2023	11.67	WC	2	83	968.61	WEATHER
6/25/2023	12.5	WC	2	834	10425	WEATHER

6/25/2023	18.2	WC	2	599	10901.8	WEATHER
6/25/2023	1.75	ML	5	1	1.75	WEATHER
6/25/2023	1.08	GBURG	5	142	153.36	WEATHER
6/25/2023	2.17	WC	3	39	84.63	WEATHER
6/25/2023	14	MCK	3	1	14	WEATHER
6/25/2023	20	SVILLE	2	1	20	WEATHER
6/25/2023	2.17	ML	3	8	17.36	WEATHER
6/25/2023	2	COBURG	1	130	260	WEATHER
6/25/2023	1	CVILLE	5	4	4	WEATHER
6/25/2023	1	EC	1	5	5	WEATHER
6/25/2023	0.75	SVILLE	1	23	17.25	TREE
6/25/2023	0.75	ML	6	10	7.5	EQUIPMENT/MATERIAL FAILURE
6/25/2023	1	CVILLE	5	17	17	WEATHER
6/25/2023	1.43	ML	6	10	14.3	WEATHER
6/26/2023	1.92	CVILLE	3	21	40.32	WEATHER
6/26/2023	0.83	GARLIN	5	74	61.42	WEATHER
6/26/2023	7.75	WC	2	102	790.5	WEATHER
6/26/2023	6.5	GBURG	4	2	13	WEATHER
6/26/2023	41	WC	3	1	41	WEATHER
6/26/2023	41.5	WC	3	1	41.5	WEATHER
6/26/2023	38.25	WC	2	4	153	WEATHER
6/26/2023	8.83	GARLIN	3	31	273.73	WEATHER
6/26/2023	10.25	GARLIN	4	28	287	WEATHER
6/26/2023	33.5	WC	2	11	368.5	WEATHER
6/26/2023	36.25	WC	3	11	398.75	WEATHER
6/26/2023	32	COLUMBIA	5	13	416	WEATHER
6/26/2023	15.17	COLUMBIA	2	32	485.44	WEATHER
6/26/2023	17	COLUMBIA	2	31	527	WEATHER
6/26/2023	21	WC	3	34	714	WEATHER
6/26/2023	9.67	GARLIN	5	74	715.58	WEATHER
6/26/2023	16	COLUMBIA	2	51	816	WEATHER
6/26/2023	20.5	WC	3	56	1148	WEATHER
6/26/2023	20	WC	3	58	1160	WEATHER
6/26/2023	19	WC	3	83	1577	WEATHER
6/26/2023	18	WC	3	123	2214	WEATHER
6/26/2023	15	COLUMBIA	2	161	2415	WEATHER

6/26/2023	40	COBURG	1	3	120	WEATHER
6/26/2023	0.58	PHIL	1	1	0.58	WEATHER
6/26/2023	0.83	PHIL	1	98	81.34	WEATHER
6/26/2023	4.67	GBURG	3	38	177.46	WEATHER
6/26/2023	7.25	SVILLE	1	81	587.25	WEATHER
6/26/2023	8.42	MCK	2	21	176.82	WEATHER
6/26/2023	6.25	SVILLE	1	42	262.5	WEATHER
6/26/2023	1	SVILLE	4	31	31	WEATHER
6/26/2023	4	CONTOWN	1	1	4	WEATHER
6/27/2023	0.83	COLUMBIA	5	2	1.66	TREE
6/27/2023	3.5	WC	2	4	14	WEATHER
6/27/2023	0.58	CVILLE	3	12	6.96	ANIMAL
6/28/2023	1.08	SVILLE	3	82	88.56	MISCELLANEOUS
6/29/2023	3.33	GBURG	3	32	106.56	WEATHER
6/29/2023	1.5	PHIL	1	1	1.5	EQUIPMENT/MATERIAL FAILURE
6/29/2023	0.5	CRESTON	3	1	0.5	WEATHER
6/29/2023	0.83	EC	3	35	29.05	WEATHER
6/29/2023	4.5	COBURG	3	130	585	WEATHER
6/29/2023	1.17	SVILLE	4	39	45.63	TREE
6/29/2023	1.42	WC	3	34	48.28	WEATHER
6/29/2023	1.75	GBURG	6	6	10.5	WEATHER
6/29/2023	0.83	GBURG	3	32	26.56	WEATHER
6/29/2023	0.92	EC	2	2	1.84	WEATHER
6/30/2023	0.58	SVILLE	4	112	64.96	WEATHER
6/30/2023	2.25	PHIL	5	1	2.25	EQUIPMENT/MATERIAL FAILURE
6/30/2023	0.67	SVILLE	1	21	14.07	MISCELLANEOUS
6/30/2023	0.25	CRESTON	2	1	0.25	MISCELLANEOUS
7/1/2023	1.5	MCK	2	1	1.5	EQUIPMENT/MATERIAL FAILURE
7/1/2023	3.33	CVILLE	3	24	79.92	CONSUMER
7/1/2023	1	SVILLE	1	43	43	WEATHER
7/1/2023	1.5	COBURG	2	1	1.5	EQUIPMENT/MATERIAL FAILURE
7/2/2023	3	GARLIN	3	43	129	WEATHER
7/2/2023	4.25	WC	3	34	144.5	WEATHER
7/2/2023	7.25	COBURG	2	85	616.25	WEATHER
7/2/2023	9.92	ML	1	1	9.92	WEATHER
7/2/2023	8.83	GBURG	6	5	44.15	WEATHER

7/2/2023	7	ML	4	63	441	WEATHER
7/2/2023	7.33	GARLIN	3	9	65.97	WEATHER
7/2/2023	6.08	EC	1	9	54.72	WEATHER
7/2/2023	2.83	BASS	1	59	166.97	WEATHER
7/2/2023	0.92	COBURG	3	7	6.44	WEATHER
7/2/2023	8.08	ML	2	392	3167.36	POWER SUPPLY
7/2/2023	8.08	ML	4	458	3700.64	POWER SUPPLY
7/2/2023	8.08	ML	5	497	4015.76	POWER SUPPLY
7/2/2023	8.08	ML	3	552	4460.16	POWER SUPPLY
7/2/2023	8.08	ML	1	562	4540.96	POWER SUPPLY
7/2/2023	8.08	ML	6	611	4936.88	POWER SUPPLY
7/2/2023	22.5	COBURG	2	1	22.5	WEATHER
7/2/2023	15	GBURG	1	6	90	WEATHER
7/2/2023	11	SVILLE	4	21	231	WEATHER
7/2/2023	14	GBURG	1	36	504	WEATHER
7/2/2023	13	GBURG	6	51	663	WEATHER
7/2/2023	7	SVILLE	3	118	826	WEATHER
7/2/2023	10	SVILLE	3	162	1620	WEATHER
7/2/2023	2	CRESTON	3	1	2	EQUIPMENT/MATERIAL FAILURE
7/2/2023	1.08	EC	5	52	56.16	WEATHER
7/2/2023	1	GBURG	6	4	4	WEATHER
7/2/2023	8.33	GBURG	5	23	191.59	WEATHER
7/2/2023	5.25	WC	3	82	430.5	WEATHER
7/2/2023	10	CRESTON	1	1	10	EQUIPMENT/MATERIAL FAILURE
7/2/2023	15.5	BASS	3	1	15.5	WEATHER
7/2/2023	6.17	MCK	2	82	505.94	WEATHER
7/3/2023	1.5	CRESTON	1	1	1.5	EQUIPMENT/MATERIAL FAILURE
7/3/2023	6.67	GBURG	3	45	300.15	EQUIPMENT/MATERIAL FAILURE
7/3/2023	1.58	COBURG	1	40	63.2	MISCELLANEOUS
7/3/2023	1.25	COBURG	1	40	50	MISCELLANEOUS
7/3/2023	1.83	COLUMBIA	2	1	1.83	EQUIPMENT/MATERIAL FAILURE
7/3/2023	4.25	BASS	2	77	327.25	EQUIPMENT/MATERIAL FAILURE
7/3/2023	2.5	BASS	1	12	30	TREE
7/3/2023	18.5	GBURG	6	55	1017.5	WEATHER
7/3/2023	6	BASS	1	59	354	WEATHER
7/3/2023	13	CVILLE	3	2	26	EQUIPMENT/MATERIAL FAILURE

7/3/2023	4	CONTOWN	2	1	4	TREE
7/4/2023	1.25	ML	6	31	38.75	ANIMAL
7/4/2023	2.17	EC	2	23	49.91	ANIMAL
7/4/2023	2.75	GBURG	6	1	2.75	EQUIPMENT/MATERIAL FAILURE
7/5/2023	0.5	COBURG	1	62	31	TREE
7/5/2023	0.5	COBURG	1	62	31	WEATHER
7/5/2023	1	SVILLE	3	32	32	WEATHER
7/6/2023	1.45	PHIL	3	89	129.05	MISCELLANEOUS
7/6/2023	2.33	COBURG	2	6	13.98	CONSUMER
7/6/2023	0.75	WC	3	247	185.25	CONSUMER
7/6/2023	2	CRESTON	3	6	12	MISCELLANEOUS
7/7/2023	1.5	MCK	2	1	1.5	EQUIPMENT/MATERIAL FAILURE
7/8/2023	0.58	SVILLE	2	2	1.16	TREE
7/8/2023	1.75	CONTOWN	4	10	17.5	WEATHER
7/8/2023	2.17	CVILLE	5	17	36.89	ANIMAL
7/8/2023	5.75	CVILLE	5	1	5.75	EQUIPMENT/MATERIAL FAILURE
7/8/2023	1.08	EC	3	1	1.08	ANIMAL
7/9/2023	0.5	SVILLE	1	2	1	ANIMAL
7/10/2023	4.25	GRP	3	1	4.25	CONSUMER
7/10/2023	2.17	BASS	3	6	13.02	EQUIPMENT/MATERIAL FAILURE
7/10/2023	1	WC	4	7	7	ANIMAL
7/11/2023	1.23	SVILLE	4	28	34.44	MISCELLANEOUS
7/14/2023	0.67	GARLIN	4	152	101.84	ANIMAL
7/14/2023	1.17	SVILLE	1	1	1.17	EQUIPMENT/MATERIAL FAILURE
7/14/2023	0.08	ML	4	5	0.4	MISCELLANEOUS
7/17/2023	0.75	CRESTON	3	12	9	MISCELLANEOUS
7/18/2023	3	BASS	1	36	108	EQUIPMENT/MATERIAL FAILURE
7/18/2023	0.33	GRP	1	4	1.32	WEATHER
7/18/2023	4.08	ML	3	87	354.96	WEATHER
7/18/2023	17.58	SVILLE	2	1	17.58	WEATHER
7/18/2023	20.43	GBURG	3	1	20.43	WEATHER
7/18/2023	0.67	SVILLE	3	32	21.44	WEATHER
7/18/2023	15.17	GBURG	6	3	45.51	WEATHER
7/18/2023	15.48	GBURG	6	6	92.88	WEATHER
7/18/2023	5.75	GBURG	1	25	143.75	WEATHER
7/18/2023	2.67	SVILLE	2	54	144.18	WEATHER

7/18/2023	7.17	GBURG	1	34	243.78	WEATHER
7/18/2023	9.17	SVILLE	1	32	293.44	WEATHER
7/18/2023	9.67	SVILLE	1	35	338.45	WEATHER
7/18/2023	4.67	GBURG	6	309	1443.03	WEATHER
7/18/2023	3	EC	3	35	105	WEATHER
7/18/2023	3	GARLIN	3	1	3	WEATHER
7/18/2023	9.58	GBURG	1	1	9.58	WEATHER
7/18/2023	4.67	ML	3	73	340.91	WEATHER
7/18/2023	3.58	CVILLE	5	1	3.58	WEATHER
7/18/2023	4	CVILLE	4	38	152	WEATHER
7/18/2023	8.17	ML	4	1	8.17	WEATHER
7/18/2023	5.75	EC	1	5	28.75	WEATHER
7/18/2023	8	CRESTON	3	1	8	WEATHER
7/18/2023	4.5	ML	2	13	58.5	WEATHER
7/18/2023	7.92	ML	4	2	15.84	WEATHER
7/18/2023	2.5	BASS	3	1	2.5	WEATHER
7/18/2023	3	PHIL	4	439	1317	WEATHER
7/19/2023	2.08	SVILLE	3	26	54.08	TREE
7/19/2023	2.08	ML	4	81	168.48	WEATHER
7/19/2023	1.5	CRESTON	3	92	138	WEATHER
7/20/2023	0.83	GBURG	1	5	4.15	TREE
7/20/2023	1.08	GBURG	5	415	448.2	MISCELLANEOUS
7/21/2023	1.67	WC	2	86	143.62	WEATHER
7/21/2023	0.75	GBURG	3	5	3.75	MISCELLANEOUS
7/22/2023	2	PHIL	3	1	2	TREE
7/22/2023	0.58	CVILLE	2	45	26.1	ANIMAL
7/24/2023	1.67	GARLIN	3	83	138.61	WEATHER
7/24/2023	0.42	ML	4	518	217.56	MISCELLANEOUS
7/24/2023	1.58	SVILLE	1	37	58.46	TREE
7/24/2023	0.92	EC	1	1	0.92	EQUIPMENT/MATERIAL FAILURE
7/25/2023	1.42	SVILLE	1	55	78.1	MISCELLANEOUS
7/25/2023	0.33	WC	3	155	51.15	WEATHER
7/26/2023	6.25	GARLIN	4	1	6.25	TREE
7/26/2023	10.08	GARLIN	4	249	2509.92	WEATHER
7/26/2023	3	COBURG	3	965	2895	WEATHER
7/26/2023	1.5	WC	2	78	117	EQUIPMENT/MATERIAL FAILURE

7/27/2023	1.33	BASS	3	88	117.04	ANIMAL
7/27/2023	2.5	BASS	3	88	220	TREE
7/27/2023	0.75	GBURG	6	6	4.5	MISCELLANEOUS
7/28/2023	3.08	WC	2	1	3.08	MISCELLANEOUS
7/28/2023	0.75	EC	2	3	2.25	CONSUMER
7/29/2023	1.83	PHIL	5	29	53.07	MISCELLANEOUS
7/29/2023	12	PHIL	5	1	12	EQUIPMENT/MATERIAL FAILURE
7/29/2023	1.83	CVILLE	5	32	58.56	WEATHER
7/29/2023	1.5	CRESTON	1	2	3	WEATHER
7/29/2023	2	SVILLE	4	20	40	WEATHER
7/29/2023	1.25	CRESTON	3	1	1.25	WEATHER
7/30/2023	3.92	ML	1	32	125.44	WEATHER
7/30/2023	2.08	ML	3	30	62.4	WEATHER
7/30/2023	0.58	COBURG	1	12	6.96	MISCELLANEOUS
7/30/2023	0.58	SVILLE	4	17	9.86	MISCELLANEOUS
7/30/2023	2.75	MCK	2	1	2.75	EQUIPMENT/MATERIAL FAILURE
7/31/2023	1.25	PHIL	5	39	48.75	MISCELLANEOUS
8/1/2023	1	CRESTON	3	1	1	MISCELLANEOUS
8/1/2023	0.75	GBURG	3	4	3	CONSUMER
8/1/2023	1.33	GARLIN	5	48	63.84	EQUIPMENT/MATERIAL FAILURE
8/2/2023	3.5	CONTOWN	4	2	7	EQUIPMENT/MATERIAL FAILURE
8/3/2023	1.33	GBURG	6	2	2.66	TREE
8/3/2023	0.37	SVILLE	3	46	17.02	MISCELLANEOUS
8/3/2023	1.42	ML	3	615	873.3	MISCELLANEOUS
8/3/2023	0.58	ML	6	7	4.06	WEATHER
8/5/2023	1.75	ML	2	1	1.75	EQUIPMENT/MATERIAL FAILURE
8/5/2023	1	COBURG	4	20	20	MISCELLANEOUS
8/5/2023	2.25	WC	2	197	443.25	ANIMAL
8/6/2023	7.5	CRESTON	3	1	7.5	TREE
8/6/2023	3	CRESTON	3	86	258	WEATHER
8/6/2023	1.42	ML	6	35	49.7	MISCELLANEOUS
8/6/2023	1	PHIL	5	5	5	ANIMAL
8/6/2023	1.33	GRP	1	28	37.24	MISCELLANEOUS
8/6/2023	2.17	CRESTON	3	52	112.84	EQUIPMENT/MATERIAL FAILURE
8/6/2023	2.42	COBURG	4	1	2.42	CONSUMER
8/6/2023	1.25	EC	5	6	7.5	MISCELLANEOUS

8/7/2023	1.08	GBURG	5	1	1.08	TREE
8/7/2023	1	PHIL	1	2	2	WEATHER
8/7/2023	3	CRESTON	3	1	3	EQUIPMENT/MATERIAL FAILURE
8/7/2023	2	GARLIN	5	38	76	CONSUMER
8/9/2023	2.45	MCK	3	49	120.05	PLANNED
8/10/2023	2	MCK	2	82	164	WEATHER
8/10/2023	1	WC	2	110	110	WEATHER
8/10/2023	5.42	CVILLE	5	4	21.68	WEATHER
8/11/2023	0.67	EC	1	9	6.03	ANIMAL
8/12/2023	12.5	BASS	3	1	12.5	TREE
8/12/2023	3	PHIL	3	1	3	EQUIPMENT/MATERIAL FAILURE
8/12/2023	0.5	COBURG	4	3	1.5	EQUIPMENT/MATERIAL FAILURE
8/12/2023	0.67	MCK	1	9	6.03	WEATHER
8/12/2023	1.33	CVILLE	3	73	97.09	WEATHER
8/12/2023	1.25	WC	2	2	2.5	EQUIPMENT/MATERIAL FAILURE
8/12/2023	7.75	COLUMBIA	2	2	15.5	WEATHER
8/13/2023	3	EC	3	314	942	PLANNED
8/13/2023	1.17	GBURG	6	12	14.04	MISCELLANEOUS
8/13/2023	1	BASS	3	62	62	WEATHER
8/14/2023	0.75	CRESTON	3	73	54.75	MISCELLANEOUS
8/14/2023	0.75	COLUMBIA	2	56	42	EQUIPMENT/MATERIAL FAILURE
8/14/2023	2.83	COLUMBIA	2	4	11.32	WEATHER
8/14/2023	1.92	COLUMBIA	5	20	38.4	WEATHER
8/15/2023	3	EC	3	314	942	PLANNED
8/15/2023	1.67	ML	2	2	3.34	CONSUMER
8/15/2023	0.75	CRESTON	1	3	2.25	MISCELLANEOUS
8/15/2023	15	PHIL	1	4	60	CONSUMER
8/16/2023	1.25	MCK	2	5	6.25	MISCELLANEOUS
8/17/2023	2.33	GBURG	3	1	2.33	EQUIPMENT/MATERIAL FAILURE
8/17/2023	0.5	CVILLE	3	1	0.5	EQUIPMENT/MATERIAL FAILURE
8/18/2023	0.58	GBURG	3	1	0.58	MISCELLANEOUS
8/20/2023	1.25	EC	1	2	2.5	MISCELLANEOUS
8/21/2023	0.83	COLUMBIA	2	1	0.83	CONSUMER
8/22/2023	0.83	COBURG	1	48	39.84	MISCELLANEOUS
8/22/2023	1.08	WC	3	27	29.16	MISCELLANEOUS
8/24/2023	0.67	CRESTON	3	1	0.67	MISCELLANEOUS

8/25/2023	10	CONTOWN	2	1	10	WEATHER
8/25/2023	11	PHIL	5	1	11	WEATHER
8/25/2023	13	CONTOWN	3	1	13	WEATHER
8/25/2023	13.5	PHIL	4	1	13.5	WEATHER
8/25/2023	14	CRESTON	1	1	14	WEATHER
8/25/2023	12	PHIL	1	2	24	WEATHER
8/25/2023	9.83	CONTOWN	4	9	88.47	WEATHER
8/25/2023	2.25	PHIL	4	57	128.25	WEATHER
8/25/2023	11.5	CONTOWN	4	15	172.5	WEATHER
8/25/2023	7	BASS	1	48	336	WEATHER
8/25/2023	6.5	CRESTON	2	57	370.5	WEATHER
8/25/2023	8.5	CONTOWN	4	56	476	TREE
8/25/2023	3.5	PHIL	3	365	1277.5	WEATHER
8/25/2023	2.67	EC	2	42	112.14	WEATHER
8/25/2023	3.58	EC	3	35	125.3	WEATHER
8/25/2023	3.83	COBURG	2	62	237.46	WEATHER
8/25/2023	5.5	EC	5	7	38.5	WEATHER
8/25/2023	2.25	GBURG	1	36	81	WEATHER
8/25/2023	4.67	SVILLE	4	20	93.4	WEATHER
8/25/2023	1.83	EC	3	58	106.14	WEATHER
8/25/2023	2.8	GBURG	5	2	5.6	WEATHER
8/26/2023	0.83	GBURG	1	36	29.88	TREE
8/26/2023	1.5	EC	3	1	1.5	MISCELLANEOUS
8/26/2023	1.33	CRESTON	3	57	75.81	WEATHER
8/26/2023	2.42	GARLIN	5	13	31.46	WEATHER
8/26/2023	7	GARLIN	5	39	273	TREE
8/26/2023	4	GARLIN	3	69	276	WEATHER
8/26/2023	14	GARLIN	5	42	588	WEATHER
8/26/2023	2.5	MCK	2	28	70	ANIMAL
8/27/2023	3.33	WC	2	97	323.01	WEATHER
8/27/2023	0.75	GARLIN	3	29	21.75	WEATHER
8/27/2023	1	ML	2	12	12	ANIMAL
8/27/2023	1.5	GRP	1	48	72	ANIMAL
8/27/2023	1.33	GBURG	6	6	7.98	MISCELLANEOUS
8/27/2023	5	COBURG	4	1	5	CONSUMER
8/28/2023	1.25	COLUMBIA	1	8	10	POWER SUPPLY

8/28/2023	1.25	COLUMBIA	6	14	17.5	POWER SUPPLY
8/28/2023	1.25	COLUMBIA	4	94	117.5	POWER SUPPLY
8/28/2023	1.25	COLUMBIA	3	223	278.75	POWER SUPPLY
8/28/2023	1.25	COLUMBIA	5	506	632.5	POWER SUPPLY
8/28/2023	1.25	COLUMBIA	2	621	776.25	POWER SUPPLY
8/28/2023	0.75	SVILLE	4	45	33.75	ANIMAL
8/28/2023	1.08	COLUMBIA	5	29	31.32	MISCELLANEOUS
8/28/2023	5.5	ML	4	1	5.5	TREE
8/28/2023	1.5	ML	6	11	16.5	TREE
8/30/2023	0.83	GBURG	3	41	34.03	CONSUMER
8/30/2023	3.75	BASS	1	137	513.75	TREE
8/30/2023	0.92	COBURG	4	416	382.72	MISCELLANEOUS
8/30/2023	3.5	PHIL	1	1	3.5	TREE
9/1/2023	1.5	SVILLE	3	67	100.5	CONSUMER
9/3/2023	1	CRESTON	3	2	2	CONSUMER
9/3/2023	1.5	PHIL	1	2	3	EQUIPMENT/MATERIAL FAILURE
9/3/2023	0.75	COBURG	2	1	0.75	MISCELLANEOUS
9/4/2023	0.75	ML	6	1	0.75	ANIMAL
9/6/2023	1.08	CRESTON	1	3	3.24	MISCELLANEOUS
9/6/2023	0.5	ML	4	12	6	ANIMAL
9/7/2023	1	COLUMBIA	2	66	66	ANIMAL
9/7/2023	2.17	ML	3	30	65.1	TREE
9/8/2023	1	CONTOWN	3	40	40	PLANNED
9/9/2023	0.58	SVILLE	3	77	44.66	TREE
9/10/2023	1	SVILLE	4	197	197	TREE
9/10/2023	2	SVILLE	4	206	412	TREE
9/10/2023	1	SVILLE	4	29	29	MISCELLANEOUS
9/10/2023	2	CVILLE	5	1	2	EQUIPMENT/MATERIAL FAILURE
9/10/2023	1.5	WC	2	2	3	MISCELLANEOUS
9/11/2023	1	EC	1	3	3	ANIMAL
9/12/2023	2	WC	2	1	2	EQUIPMENT/MATERIAL FAILURE
9/13/2023	23	CONTOWN	2	1	23	EQUIPMENT/MATERIAL FAILURE
9/13/2023	0.5	ML	2	9	4.5	ANIMAL
9/13/2023	1.5	COLUMBIA	2	2	3	EQUIPMENT/MATERIAL FAILURE
9/16/2023	2	COLUMBIA	4	3	6	MISCELLANEOUS
9/16/2023	2	COLUMBIA	5	4	8	WEATHER

9/16/2023	2.42	BASS	2	56	135.52	WEATHER
9/16/2023	0.75	COLUMBIA	5	29	21.75	EQUIPMENT/MATERIAL FAILURE
9/16/2023	2.25	BASS	2	56	126	WEATHER
9/17/2023	7	GARLIN	3	1	7	MISCELLANEOUS
9/17/2023	2.17	ML	3	73	158.41	ANIMAL
9/21/2023	2.33	SVILLE	3	1	2.33	TREE
9/21/2023	3	GBURG	6	54	162	CONSUMER
9/22/2023	1.92	ML	1	1	1.92	EQUIPMENT/MATERIAL FAILURE
9/23/2023	1	SVILLE	4	6	6	EQUIPMENT/MATERIAL FAILURE
9/24/2023	6.25	COLUMBIA	5	50	312.5	EQUIPMENT/MATERIAL FAILURE
9/24/2023	1	GARLIN	3	8	8	MISCELLANEOUS
9/25/2023	0.92	SVILLE	4	161	148.12	MISCELLANEOUS
9/26/2023	0.67	COBURG	3	33	22.11	CONSUMER
9/27/2023	0.83	COLUMBIA	5	58	48.14	EQUIPMENT/MATERIAL FAILURE
9/27/2023	1.42	BASS	2	56	79.52	WEATHER
9/27/2023	0.75	PHIL	5	4	3	MISCELLANEOUS
9/27/2023	1.33	BASS	2	56	74.48	WEATHER
9/28/2023	2.65	BASS	2	56	148.4	WEATHER
9/28/2023	2.33	CVILLE	3	9	20.97	CONSUMER
9/29/2023	0.5	GBURG	3	2	1	TREE
10/2/2023	2.25	ML	3	66	148.5	EQUIPMENT/MATERIAL FAILURE
10/3/2023	2.5	COBURG	4	1	2.5	EQUIPMENT/MATERIAL FAILURE
10/5/2023	2	COBURG	4	1	2	ANIMAL
10/5/2023	1.33	BASS	2	56	74.48	ANIMAL
10/5/2023	1	PHIL	5	7	7	MISCELLANEOUS
10/5/2023	1	CRESTON	3	3	3	MISCELLANEOUS
10/8/2023	1.67	GARLIN	4	23	38.41	TREE
10/12/2023	1	GRP	3	104	104	ANIMAL
10/13/2023	1.17	ML	3	2	2.34	ANIMAL
10/14/2023	1	PHIL	5	7	7	TREE
10/14/2023	1	PHIL	3	4	4	TREE
10/14/2023	1	PHIL	5	7	7	MISCELLANEOUS
10/16/2023	0.42	CONTOWN	3	1	0.42	WEATHER
10/17/2023	2	BASS	1	1	2	EQUIPMENT/MATERIAL FAILURE
10/18/2023	0.83	PHIL	3	1	0.83	PLANNED
10/19/2023	1	CRESTON	3	5	5	WEATHER

10/19/2023	1	GBURG	5	142	142	WEATHER
10/19/2023	1	ML	5	13	13	CONSUMER
10/20/2023	1.67	ML	1	40	66.8	TREE
10/20/2023	0.68	EC	5	3	2.04	WEATHER
10/20/2023	0.33	WC	3	36	11.88	MISCELLANEOUS
10/22/2023	0.67	CVILLE	5	2	1.34	ANIMAL
10/23/2023	0.33	COLUMBIA	5	12	3.96	MISCELLANEOUS
10/23/2023	1	EC	2	17	17	EQUIPMENT/MATERIAL FAILURE
10/23/2023	1.32	GRP	1	1	1.32	ANIMAL
10/24/2023	2.17	GBURG	6	4	8.68	TREE
10/24/2023	1	CVILLE	5	52	52	ANIMAL
10/24/2023	1.5	GBURG	6	4	6	TREE
10/25/2023	4	SVILLE	4	1	4	WEATHER
10/25/2023	1.33	BASS	3	5	6.65	ANIMAL
10/25/2023	0.5	EC	5	48	24	ANIMAL
10/26/2023	6.83	ML	3	30	204.9	TREE
10/28/2023	2	ML	6	26	52	ANIMAL
10/28/2023	0.83	SVILLE	3	69	57.27	MISCELLANEOUS
10/28/2023	1.5	CONTOWN	3	1	1.5	CONSUMER
10/30/2023	0.25	GARLIN	3	8	2	MISCELLANEOUS
10/30/2023	0.83	ML	3	30	24.9	TREE
10/31/2023	0.5	CONTOWN	4	20	10	MISCELLANEOUS
10/31/2023	0.17	CRESTON	1	53	9.01	MISCELLANEOUS
11/1/2023	1	COBURG	1	60	60	TREE
11/2/2023	1.67	COLUMBIA	5	1	1.67	WEATHER
11/3/2023	1.17	COBURG	2	68	79.56	TREE
11/4/2023	1	ML	3	1	1	ANIMAL
11/4/2023	1.75	CRESTON	3	49	85.75	CONSUMER
11/4/2023	0.67	CVILLE	2	2	1.34	TREE
11/6/2023	1.5	COBURG	1	1	1.5	EQUIPMENT/MATERIAL FAILURE
11/7/2023	0.33	WC	2	171	56.43	MISCELLANEOUS
11/7/2023	0.75	CRESTON	1	2	1.5	MISCELLANEOUS
11/7/2023	1.42	EC	1	60	85.2	EQUIPMENT/MATERIAL FAILURE
11/8/2023	3.33	GBURG	6	1	3.33	CONSUMER
11/9/2023	0.83	WC	2	59	48.97	MISCELLANEOUS
11/9/2023	0.33	CRESTON	2	31	10.23	MISCELLANEOUS

11/10/2023	1	COLUMBIA	2	86	86	MISCELLANEOUS
11/11/2023	0.92	COLUMBIA	2	86	79.12	EQUIPMENT/MATERIAL FAILURE
11/11/2023	1	COLUMBIA	5	11	11	ANIMAL
11/12/2023	1.5	BASS	1	4	6	MISCELLANEOUS
11/14/2023	0.33	GBURG	4	6	1.98	ANIMAL
11/16/2023	0.6	ML	6	35	21	ANIMAL
11/18/2023	1	PHIL	5	18	18	MISCELLANEOUS
11/20/2023	0.83	PHIL	3	4	3.32	MISCELLANEOUS
11/21/2023	4.92	SVILLE	1	1	4.92	EQUIPMENT/MATERIAL FAILURE
11/21/2023	1.5	SVILLE	1	53	79.5	TREE
11/21/2023	1.37	GRP	1	3	4.11	EQUIPMENT/MATERIAL FAILURE
11/23/2023	1.83	GRP	3	1	1.83	EQUIPMENT/MATERIAL FAILURE
11/26/2023	0.92	ML	4	80	73.6	EQUIPMENT/MATERIAL FAILURE
11/29/2023	0.83	COBURG	2	68	56.44	ANIMAL
11/29/2023	1.22	PHIL	1	2	2.44	EQUIPMENT/MATERIAL FAILURE
11/29/2023	0.58	GBURG	6	5	2.9	MISCELLANEOUS
12/3/2023	3	CRESTON	3	153	459	WEATHER
12/5/2023	1.83	GRP	1	3	5.49	EQUIPMENT/MATERIAL FAILURE
12/5/2023	0.58	SVILLE	4	49	28.42	WEATHER
12/5/2023	2	CRESTON	3	153	306	EQUIPMENT/MATERIAL FAILURE
12/7/2023	0.67	SVILLE	2	1	0.67	ANIMAL
12/7/2023	0.67	WC	2	195	130.65	MISCELLANEOUS
12/7/2023	0.58	COBURG	4	59	34.22	CONSUMER
12/7/2023	0.5	CRESTON	3	1	0.5	MISCELLANEOUS
12/10/2023	1.42	CVILLE	5	65	92.3	ANIMAL
12/12/2023	2.5	SVILLE	4	2	5	WEATHER
12/14/2023	12.08	CONTOWN	4	22	265.76	TREE
12/14/2023	0.67	COLUMBIA	4	41	27.47	MISCELLANEOUS
12/15/2023	0.83	COLUMBIA	3	1	0.83	MISCELLANEOUS
12/15/2023	0.83	WC	3	1	0.83	MISCELLANEOUS
12/15/2023	1.5	CRESTON	1	1	1.5	CONSUMER
12/16/2023	5	BASS	3	1	5	EQUIPMENT/MATERIAL FAILURE
12/17/2023	1.25	GBURG	5	6	7.5	MISCELLANEOUS
12/17/2023	0.67	SVILLE	1	10	6.7	MISCELLANEOUS
12/17/2023	4	CRESTON	3	2	8	EQUIPMENT/MATERIAL FAILURE
12/17/2023	3.17	CRESTON	3	229	725.93	WEATHER

12/17/2023	0.83	WC	2	61	50.63	WEATHER
12/18/2023	2.17	WC	2	1	2.17	WEATHER
12/18/2023	1.67	CRESTON	2	96	160.32	WEATHER
12/18/2023	1.08	COBURG	4	11	11.88	MISCELLANEOUS
12/18/2023	0.42	SVILLE	4	2	0.84	MISCELLANEOUS
12/18/2023	0.83	COBURG	3	68	56.44	WEATHER
12/18/2023	3.5	CONTOWN	1	1	3.5	TREE
12/18/2023	1	CONTOWN	1	34	34	TREE
12/19/2023	0.75	WC	3	36	27	TREE
12/20/2023	0.3	CONTOWN	2	1	0.3	MISCELLANEOUS
12/21/2023	0.83	GARLIN	5	13	10.79	MISCELLANEOUS
12/23/2023	1.08	EC	1	1	1.08	EQUIPMENT/MATERIAL FAILURE
12/25/2023	2.33	PHIL	5	87	202.71	EQUIPMENT/MATERIAL FAILURE
12/25/2023	1	MCK	3	308	308	TREE
12/31/2023	0.83	MCK	3	4	3.32	WEATHER

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)	Casey - Hwy 70/Bass Ridge Rd	
3) Circuit name and number	1	
4) Circuit location (town-road-general area)	Toward Liberty	
5) Total Circuit Length (miles)	62.85	
6) Customer count for this circuit	412	
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 Tree Weather	2.0% 3.7% 93.6%
9) Circuit 5 year average SAIDI	122.4	
10) Reporting year SAIDI	195.6	
11) Circuit 5 year average SAIFI	0.84	
12) Reporting year SAIFI	1.14	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Coburg
2) Substation location (County-road-town)	Adair - Hwy 682/Cane Valley Road
3) Circuit name and number	1
4) Circuit location (town-road-general area)	Haskinsville
5) Total Circuit Length (miles)	84.86
6) Customer count for this circuit	563
7) Date of last circuit trim (VM)	2021
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment 0.39% Miscellaneous 2.61% Tree 0.86% Weather 96.15%
9) Circuit 5 year average SAIDI	41.12
10) Reporting year SAIDI	45.8
11) Circuit 5 year average SAIFI	0.45
12) Reporting year SAIFI	0.64
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Coburg
2) Substation location (County-road-town)	Adair - Hwy 682/Cane Valley Road
3) Circuit name and number	2
4) Circuit location (town-road-general area)	H55 to Campbellsville
5) Total Circuit Length (miles)	53.3
6) Customer count for this circuit	568
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 0.69% Consumer 0.17% Equipment 0.02% Miscellaneous 0.01% Tree 0.98% Weather 98.13%
9) Circuit 5 year average SAIDI	103.3
10) Reporting year SAIDI	208.5
11) Circuit 5 year average SAIFI	0.84
12) Reporting year SAIFI	1.5
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Coburg
2) Substation location (County-road-town)	Adair - Hwy 682/Cane Valley Road
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Holmes Bend
5) Total Circuit Length (miles)	68.98
6) Customer count for this circuit	826
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 0.03% Consumer 0.03% Equipment 0.00% Miscellaneous 0.07% Weather 99.86%
9) Circuit 5 year average SAIDI	110.4
10) Reporting year SAIDI	139.2
11) Circuit 5 year average SAIFI	1.1
12) Reporting year SAIFI	1.3
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Columbia
2) Substation location (County-road-town)	Adair - Hwy 55s/Industrial Drive
3) Circuit name and number	2
4) Circuit location (town-road-general area)	Glens Fork
5) Total Circuit Length (miles)	93.66
6) Customer count for this circuit	621
7) Date of last circuit trim (VM)	2023
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.47% Consumer 11.48% Equipment 0.62% Miscellaneous 0.44% Power Supply 3.52% Weather 83.46%
9) Circuit 5 year average SAIDI	355.9
10) Reporting year SAIDI	417.5
11) Circuit 5 year average SAIFI	4.2
12) Reporting year SAIFI	4.4
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Columbia	
2) Substation location (County-road-town)	Adair - Hwy 55s/Industrial Drive	
3) Circuit name and number	3	
4) Circuit location (town-road-general area)	Prison	
5) Total Circuit Length (miles)	14.65	
6) Customer count for this circuit	223	
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	Miscellaneous Power Supply	0.30% 99.70%
9) Circuit 5 year average SAIDI	34.2	
10) Reporting year SAIDI	75.2	
11) Circuit 5 year average SAIFI	0.5	
12) Reporting year SAIFI	1	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1) Substation name and number	Columbia
2) Substation location (County-road-town)	Adair - Hwy 55s/Industrial Drive
3) Circuit name and number	5
4) Circuit location (town-road-general area)	Hwy 704
5) Total Circuit Length (miles)	67.87
6) Customer count for this circuit	506
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 0.16% Equipment 6.44% Miscellaneous 0.65% Power Supply 9.33% Tree 2.02% Weather 81.40%
9) Circuit 5 year average SAIDI	109.6
10) Reporting year SAIDI	196.4
11) Circuit 5 year average SAIFI	0.98
12) Reporting year SAIFI	2.14
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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

1)	Substation name and number	Creston
2)	Substation location (County-road-town)	Casey - Hwy 70 nr Hwy 206
3)	Circuit name and number	3
4)	Circuit location (town-road-general area)	Knifley/Clements ville
5)	Total Circuit Length (miles)	125.67
6)	Customer count for this circuit	1019
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 0.04% Consumer 0.41% Equipment 2.20% Miscellaneous 1.32% Tree 1.05% Weather 94.98%
9)	Circuit 5 year average SAIDI	148.9
10)	Reporting year SAIDI	210.1
11)	Circuit 5 year average SAIFI	1.2
12)	Reporting year SAIFI	1.85
13)	List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	3
4) Circuit location (town-road-general area)	Smith Rdg
5) Total Circuit Length (miles)	27.94
6) Customer count for this circuit	363
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 0.03% Equipment 0.05% Miscellaneous 0.36% Planned 53.59% Weather 45.97%
9) Circuit 5 year average SAIDI	206.9
10) Reporting year SAIDI	369.4
11) Circuit 5 year average SAIFI	1.9
12) Reporting year SAIFI	2.2
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	3	
4) Circuit location (town-road-general area)	Bull Run to Hwy 206	
5) Total Circuit Length (miles)	75.04	
6) Customer count for this circuit	708	
7) Date of last circuit trim (VM)	2021	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Miscellaneous	1.33%
	Tree	1.91%
	Weather	96.76%
9) Circuit 5 year average SAIDI	42.1	
10) Reporting year SAIDI	52.7	
11) Circuit 5 year average SAIFI	0.54	
12) Reporting year SAIFI	0.45	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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)	Norman Grant Rd	
5) Total Circuit Length (miles)	24.41	
6) Customer count for this circuit	200	
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	1.79%
	Miscellaneous	0.54%
	Tree	2.40%
	Weather	95.26%
9) Circuit 5 year average SAIDI	94.53	
10) Reporting year SAIDI	78.7	
11) Circuit 5 year average SAIFI	0.77	
12) Reporting year SAIFI	1.38	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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)	66.43
6) Customer count for this circuit	668
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	Consumer 0.50% Equipment 7.99% Miscellaneous 4.97% Tree 1.84% Weather 84.70%
9) Circuit 5 year average SAIDI	123.2
10) Reporting year SAIDI	160
11) Circuit 5 year average SAIFI	1.6
12) Reporting year SAIFI	1.6
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Black Gnat
5) Total Circuit Length (miles)	67.42
6) Customer count for this circuit	617
7) Date of last circuit trim (VM)	2017
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Consumer 4.03% Equipment 31.74% Miscellaneous 6.01% Tree 5.81% Weather 52.40%
9) Circuit 5 year average SAIDI	47.3
10) Reporting year SAIDI	73.4
11) Circuit 5 year average SAIFI	0.6
12) Reporting year SAIFI	0.6
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	
3) Circuit name and number	5	
4) Circuit location (town-road-general area)	Rock Quarry	
5) Total Circuit Length (miles)	60.5	
6) Customer count for this circuit	395	
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	Miscellaneous	15.56%
	Tree	2.20%
	Weather	82.24%
9) Circuit 5 year average SAIDI	168.1	
10) Reporting year SAIDI	405.5	
11) Circuit 5 year average SAIFI	2.4	
12) Reporting year SAIFI	4.7	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	6
4) Circuit location (town-road-general area)	Hwy 88
5) Total Circuit Length (miles)	46.28
6) Customer count for this circuit	307
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 2.77% Equipment 0.05% Miscellaneous 0.54% Tree 0.54% Weather 96.11%
9) Circuit 5 year average SAIDI	197.2
10) Reporting year SAIDI	691.5
11) Circuit 5 year average SAIFI	1
12) Reporting year SAIFI	2.26
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	
3) Circuit name and number	3	
4) Circuit location (town-road-general area)	Toward Greensburg	
5) Total Circuit Length (miles)	42.8	
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	Miscellanoeous Planned Tree Weather	0.93% 20.91% 72.96% 5.2%
9) Circuit 5 year average SAIDI	73.3	
10) Reporting year SAIDI	110.1	
11) Circuit 5 year average SAIFI	1.3	
12) Reporting year SAIFI	1.4	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	2
4) Circuit location (town-road-general area)	Hollybrook
5) Total Circuit Length (miles)	13.24
6) Customer count for this circuit	392
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 0.59% Consumer 0.06% Equipment 0.56% Miscellaneous 0.06% Power Supply 61.21% Tree 0.06% Weather 37.47%
9) Circuit 5 year average SAIDI	89.2
10) Reporting year SAIDI	298.3
11) Circuit 5 year average SAIFI	1
12) Reporting year SAIFI	2.2
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Saloma
5) Total Circuit Length (miles)	78.22
6) Customer count for this circuit	552
7) Date of last circuit trim (VM)	2017
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 2.09% Equipment 1.96% Miscellaneous 11.69% Power Supply 58.87% Tree 3.97% Weather 21.33%
9) Circuit 5 year average SAIDI	106.2
10) Reporting year SAIDI	261.1
11) Circuit 5 year average SAIFI	1.3
12) Reporting year SAIFI	2
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	
3)	Circuit name and number	4	
4)	Circuit location (town-road-general area)	Hwy 210	
5)	Total Circuit Length (miles)	50.59	
6)	Customer count for this circuit	458	
7)	Date of last circuit trim (VM)	2023	
8)	List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal	0.09%
		Equipment	30.00%
		Miscellaneous	3.29%
		Power Supply	55.93%
		Tree	0.64%
		Weather	10.05%
9)	Circuit 5 year average SAIDI	149.2	
10)	Reporting year SAIDI	321.1	
11)	Circuit 5 year average SAIFI	1.8	
12)	Reporting year SAIFI	2.9	
13)	List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	1
4) Circuit location (town-road-general area)	Toward Liberty
5) Total Circuit Length (miles)	26.85
6) Customer count for this circuit	341
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 0.02% Consumer 0.64% Equipment 0.08% Miscellaneous 0.60% Power Supply 4.81% Tree 0.66% Weather 93.15%
9) Circuit 5 year average SAIDI	114.6
10) Reporting year SAIDI	118.9
11) Circuit 5 year average SAIFI	1.3
12) Reporting year SAIFI	1.5
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Dunnville
5) Total Circuit Length (miles)	45.12
6) Customer count for this circuit	364
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 3.42% Equipment 0.05% Miscellaneous 6.58% Planned 0.01% Power Supply 6.05% Tree 0.10% Weather 83.79%
9) Circuit 5 year average SAIDI	220.9
10) Reporting year SAIDI	214.6
11) Circuit 5 year average SAIFI	2.3
12) Reporting year SAIFI	2.8
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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	
3) Circuit name and number	4	
4) Circuit location (town-road-general area)	To River	
5) Total Circuit Length (miles)	31.36	
6) Customer count for this circuit	319	
7) Date of last circuit trim (VM)	2007	
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Equipment	2.89%
	Miscellaneous	0.59%
	Power Supply	10.66%
	Weather	85.86%
9) Circuit 5 year average SAIDI	66.1	
10) Reporting year SAIDI	195.8	
11) Circuit 5 year average SAIFI	1.1	
12) Reporting year SAIFI	3.9	
13) List of correction action, if any, taken or to be taken		

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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
3) Circuit name and number	5
4) Circuit location (town-road-general area)	Hwy 910
5) Total Circuit Length (miles)	40.01
6) Customer count for this circuit	286
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 2.29% Consumer 0.08% Equipment 9.17% Miscellaneous 3.24% Power Supply 9.01% Tree 0.17% Weather 76.04%
9) Circuit 5 year average SAIDI	192.4
10) Reporting year SAIDI	304
11) Circuit 5 year average SAIFI	1.55
12) Reporting year SAIFI	3.2
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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 - Hwy 323/Raymond Despain Rd
3) Circuit name and number	2
4) Circuit location (town-road-general area)	Summersville
5) Total Circuit Length (miles)	24.76
6) Customer count for this circuit	316
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 0.29% Consumer 7.74% Tree 10.18% Weather 81.78%
9) Circuit 5 year average SAIDI	6.3
10) Reporting year SAIDI	7.9
11) Circuit 5 year average SAIFI	0.8
12) Reporting year SAIFI	1.22
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

**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 - Hwy 323/Raymond Despain Rd
3) Circuit name and number	3
4) Circuit location (town-road-general area)	Gabe
5) Total Circuit Length (miles)	52.94
6) Customer count for this circuit	436
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	Consumer 4.10% Equipment 1.49% Miscellaneous 5.09% Tree 3.16% Weather 86.16%
9) Circuit 5 year average SAIDI	52.4
10) Reporting year SAIDI	87.8
11) Circuit 5 year average SAIFI	0.8
12) Reporting year SAIFI	1.22
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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 - Hwy 323/Raymond Despain Rd
3) Circuit name and number	4
4) Circuit location (town-road-general area)	Bloyd's Crossing
5) Total Circuit Length (miles)	140.85
6) Customer count for this circuit	910
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 1.04% Consumer 9.84% Equipment 0.18% Miscellaneous 9.97% Tree 28.80% Weather 50.16%
9) Circuit 5 year average SAIDI	102.4
10) Reporting year SAIDI	187.6
11) Circuit 5 year average SAIFI	1.44
12) Reporting year SAIFI	2.2
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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)	121.24
6) Customer count for this circuit	834
7) Date of last circuit trim (VM)	2023
8) List outage causes for circuit along with percentage of total outage numbers represented by each cause	Animal 0.96% Consumer 0.91% Equipment 0.31% Miscellaneous 0.61% Tree 0.15% Weather 97.08%
9) Circuit 5 year average SAIDI	139.1
10) Reporting year SAIDI	187.8
11) Circuit 5 year average SAIFI	1.3
12) Reporting year SAIFI	1.9
13) List of correction action, if any, taken or to be taken	

Taylor County RECC

SECTION 5: CIRCUIT REPORTING

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)	105.99
6) Customer count for this circuit	897
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 1.11% Equipment 0.10% Miscellaneous 1.19% Tree 0.41% Weather 97.20%
9) Circuit 5 year average SAIDI	100.1
10) Reporting year SAIDI	78.7
11) Circuit 5 year average SAIFI	1.1
12) Reporting year SAIFI	1.1
13) List of correction action, if any, taken or to be taken	

Taylor County RECC Substation Coordinates

rev 3/17/17

<u>Substation</u>	<u>Lat</u>	<u>Long</u>
Bass	37°19'49.26"N	85° 9'3.97"W
Campbellsville	37°18'58.23"N	85°21'48.25"W
Coburg	37°11'51.17"N	85°19'31.25"W
Columbia	37° 5'3.02"N	85°17'57.08"W
Contown	37° 15'28.15"N	84°54'24.80"W
Creston	37°16'4.72"N	85° 2'45.94"W
East Campbellsville	37°20'7.78"N	85°19'4.30"W
Garlin	37° 6'27.49"N	85°16'35.83"W
Green River Plaza	37°20'13.17"N	85°21'34.37"W
Greensburg	37°16'14.12"N	85°30'33.99"W
McKinney Corner	37°11'8.42"N	85°31'44.90"W
Mile Lane	37°22'31.44"N	85°21'38.84"W
Phil	37°13'8.16"N	84°57'51.03"W
Summersville	37°19'50.85"N	85°32'12.79"W
West Columbia	37° 3'51.56"N	85°20'20.26"