Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**January**
Year	**2021**

Area Calculator

	diameter in inches	
Hole=	3	
Area=	7.065	sq. in.

	length (in)	width (in)
Crack=	1	0.025
Area=	0.025	sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
1/1/21	valve top on mayhew flats	1	crack	0.250	100	57	82,066	
1/1/21	rt 986	2	crack	0.500	123	126	364,061	
1/1/21	Rt 486	1	hole	0.250	120	83	119,862	
1/1/21	clifty	30	crack	0.025	120	6	269,695	
1/4/21	US 60	30	crack	0.010	100	2	98,479	
1/4/21	horton flats	3	crack	0.050	130	13	56,142	
1/5/21	horton flats	1	crack	0.500	130	130	187,138	
1/5/21	US 60	3	crack	0.250	100	57	246,197	
1/7/21	Little fork	30	crack	0.010	120	2	107,878	
1/7/21	Little fork	1	crack	0.400	120	100	143,837	
1/7/21	Mark Hay sinking	30	crack	0.010	130	3	112,283	
1/8/21	RT 7	30	crack	0.015	140	4	174,782	
1/11/21	Daveys run	30	crack	0.012	120	3	129,454	
1/11/21	Daveys run	30	crack	0.020	120	5	215,756	
1/12/21	Mayhew Flats	30	crack	0.014	100	3	137,870	
1/12/21	Garris Rd	30	crack	0.020	90	4	186,850	
1/12/21	Garris Rd	30	crack	0.010	90	2	93,425	
1/13/21	Three Pine	30	crack	0.016	90	3	149,480	
1/13/21	Seagraves Holler	30	crack	0.010	100	2	98,479	
1/13/21	Homer Maddix	30	crack	0.012	90	3	112,110	
1/13/21	Ferman Sheppard	30	crack	0.010	100	2	98,479	
1/19/21	Dudley	30	crack	0.050	130	13	561,415	
1/19/21	Binion Br	30	crack	0.014	120	3	151,029	
1/20/21	Menifee	30	crack	0.010	130	3	112,283	
1/20/21	Menifee	30	crack	0.021	130	5	235,794	
1/20/21	Mayhew flats	1	crack	1.000	100	228	328,262	
1/20/21	Bimion brt	5	crack	0.250	120	62	449,492	
1/26/21	RT 201	2	hole	1.000	100	304	875,347	
1/26/21	Mushroom hill	0.5	crack	3.000	90	649	467,126	
1/27/21	Stark	1	hole	2.000	100	608	875,347	
1/28/21	Stark	1	crack	0.250	100	57	82,066	
1/27/21	Fultz	1	crack	0.250	140	67	97,101	
1/27/21	Fultz valve	0.5	hole	0.500	140	180	129,466	
1/27/21	RT 201	1	hole	1.000	100	304	437,674	
1/29/21	Garris rd	3	crack	0.750	110	179	774,640	

Total Gallons Lost Due to Line Breaks **8,761,365**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**Feb and March**
Year	**2021**

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
3/2/21	RT 201 4 "	1	hole	1.200	120	400	575,337	
3/2/21	goodyear drive	1	hole	1.000	130	347	499,025	
3/3/21	Rattlesnake Ridge	30	hole	0.025	100	8	328,255	
3/3/21	lick fork	30	hole	0.010	120	3	143,834	
3/4/21	maddix trail	30	hole	0.015	120	5	215,751	
3/1/21	Smokey	1	hole	2.000	100	608	875,347	
3/1/21	Rt 2	1	hole	1.000	120	333	479,447	
3/9/21	us 60	30	hole	0.010	100	3	131,302	
310/21	rt 986 mittletons	30	hole	0.005	90	1	62,282	
3/10/21	wiley branch	2	hole	1.000	120	333	958,895	
3/12/21	Rt1025	2	hole	0.075	100	23	65,651	
3/16/21	Fields branch	0.03	hole	4.000	120	1332	57,534	
3/17/21	Kenneth Reynolds	30	hole	0.013	100	4	170,693	
3/17/21	rupert reynolds	30	hole	0.025	100	8	328,255	
3/17/21	ron reynolds	30	hole	0.050	100	15	656,510	
3/18/21	horton flats	30	hole	0.075	120	25	1,078,757	
3/223/21	Bazil rd	30	hole	0.050	100	15	656,510	
3/24/21	horton flats	30	hole	0.025	120	8	359,586	
3/25/21	okera ln	30	hole	0.050	100	15	656,510	
3/25/21	wicker holler	30	hole	0.025	130	9	374,269	
3/26/21	504	30	hole	0.030	100	9	393,906	
3/30/21	Bninion br	30	hole	0.015	120	5	215,751	
3/31/21	EK mines	30	hole	0.025	100	8	328,255	
3/31/21	Chapel cut	30	hole	0.015	130	5	224,561	

Total Gallons Lost Due to Line Breaks **9,836,224**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**April**
Year	**2021**

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
4/1/21	Huffsrun	30	hole	0.025	140	9	388,397	
4/5/21	504	30	hole	0.015	90	4	186,846	
4/6/21	RT 1	30	hole	0.014	130	5	209,590	
4/7/21	Lost creek	30	hole	0.020	120	7	287,668	
4/8/21	504	1	hole	1.000	90	288	415,214	
4/10/21	504	30	hole	0.025	90	7	311,410	
4/11/21	Corey ridge	30	hole	0.015	100	5	196,953	
4/12/21	Corey ridge	30	hole	0.025	100	8	328,255	
4/12/21	square lick	30	hole	0.016	120	5	230,135	
4/13/21	Grayson lake	30	hole	0.025	130	9	374,269	
4/13/21	Rattlesnake ridge	30	hole	0.026	120	9	373,969	
4/19/21	Huffsrun	30	hole	0.016	140	6	248,574	
4/19/21	fields branch	30	hole	0.025	130	9	374,269	
4/19/21	SmithBranch	30	hole	0.015	120	5	215,751	
4/20/21	Webblake dr	30	hole	0.028	110	9	385,590	
4/23/21	Kitchen holler	7	hole	0.035	140	13	126,876	
4/26/21	Daveys run	4	hole	0.040	140	14	82,858	
4/27/21	RT 182 cotto lane	30	hole	0.015	120	5	215,751	
4/30/21	Three pine	30	hole	0.050	100	15	656,510	
4/30/21	Rt 7	0.5	hole	2.500	140	899	647,328	

Total Gallons Lost Due to Line Breaks **6,256,214**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month May
Year 2021

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
								1,256,200

Total Gallons Lost Due to Line Breaks 1,256,200

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**June**
Year	**2021**

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
6/1/21	Dale Littleton	30	hole	0.020	120	7	287,668	
6/1/21	EK mines service	30	hole	0.010	130	3	149,707	
6/1/21	Kiser Branch	15	hole	0.035	110	11	240,994	
6/6/21	Woods property service	30	hole	0.020	130	7	299,415	
6/6/21	Lori Handley service	15	hole	0.030	130	10	224,561	
6/9/21	us 60 pump station	2	hole	1.000	160	384	1,107,236	
6/9/21	Duncans at aden rd	2	hole	1.500	150	558	1,608,115	
6/9/21	3 inch carter city at barn	2	hole	1.000	100	304	875,347	
6/16/21	bib sinking 8 '	1	hole	2.000	120	666	958,895	
6/16/21	service Delmar Rogers	30	hole	0.025	130	9	374,269	
6/16/21	Harlan Tackett huffsrun	30	hole	0.020	130	7	299,415	
6/16/21	Orval Rogers huffsrun	30	hole	0.010	130	3	149,707	
6/16/21	Greers Mayhew Flats	15	hole	0.030	100	9	196,953	
6/16/21	service little huff	30	hole	0.010	130	3	149,707	
6/24/21	us 60 1 '	30	hole	0.020	120	7	287,668	
6/24/21	wicker holler	15	hole	0.025	150	9	201,014	
6/24/21	service at kim jones	10	hole	0.035	120	12	167,807	
6/28/21	Deric Stephens	30	hole	0.025	100	8	328,255	
6/28/21	Jason Carroll	15	hole	0.030	120	10	215,751	
6/28/21	RT 201	10	hole	0.040	100	12	175,069	
6/28/21	Rocoe Renyolds	30	hole	0.010	100	3	131,302	

Total Gallons Lost Due to Line Breaks **8,428,858**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month JULY
Year 2021

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
7/4/21	RT 1 old school willard	3	hole	0.095	130	33	142,222	
7/4/21	Lavander lane	1	hole	2.000	120	666	958,895	
7/6/21	kiser branch	1	hole	0.025	130	9	12,476	
7/6/21	RT 182	1	hole	1.000	140	360	517,862	
7/7/21	Ewillard	2	hole	0.500	130	173	499,025	
7/7/21	Huffs run	30	hole	0.015	140	5	233,038	
7/8/21	4 Mile	1	hole	1.500	100	456	656,510	
7/13/21	Willard bank service	15	hole	0.015	140	5	116,519	
7/13/21	service RT 486	30	hole	0.025	140	9	388,397	
7/14/21	big run	2	hole	1.000	120	333	958,895	
7/14/21	RT 182	30	hole	0.030	100	9	393,906	
7/14/21	RSR Barkers	30	hole	0.026	100	8	341,385	
7/15/21	Rt 182 service	30	hole	0.020	100	6	262,604	
7/15/21	service @ pine springs	30	hole	0.027	120	9	388,352	
7/21/21	oppossum hollow	1	hole	2.000	140	719	1,035,725	
7/22/21	RT 486 salyers service	5	hole	0.075	130	26	187,134	
7/22/21	willard service	30	hole	0.024	130	8	359,298	
7/22/21	service at pallett mill	2	hole	0.075	140	27	77,679	
7/23/21	wicker hollow	30	hole	0.025	120	8	359,586	
7/23/21	RT60 service	30	hole	0.015	120	5	215,751	
7/23/21	RT 1555 service	30	hole	0.028	100	9	367,646	
7/23/21	Hazel renyolds service	30	hole	0.018	120	6	258,902	
7/26/21	Big Run	2	hole	1.000	120	333	958,895	
7/26/21	RT 1496	30	hole	0.014	130	5	209,590	
7/27/21	RT 986 burton service	10	hole	0.025	120	8	119,862	
7/27/21	Huffs run	30	hole	0.030	140	11	466,076	
7/29/21	Little fork	2	hole	0.050	140	18	51,786	
7/31/21	popes fork	1	hole	1.000	140	360	517,862	

Total Gallons Lost Due to Line Breaks **11,055,879**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month August
Year 2021

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
8/2/21	Honeycut lane	30	hole	0.025	130	9	374,269	
8/3/21	RT 486	2	hole	0.030	120	10	28,767	
8/5/21	Rt986	15	hole	0.015	120	5	107,876	
8/5/21	Rt 986	30	hole	0.025	120	8	359,586	
8/5/21	Church Ridge	30	hole	0.010	90	3	124,564	
8/9/21	Rattlesnaker Rdg	30	hole	0.010	130	3	149,707	
8/10/21	Church Ridge	15	hole	0.020	90	6	124,564	
8/10/21	Huffs run	30	hole	0.010	140	4	155,359	
8/10/21	Willard	15	hole	0.015	130	5	112,281	
8/10/21	Webbville	30	hole	0.020	120	7	287,668	
8/11/21	Four mile	30	hole	0.035	100	11	459,557	
8/12/21	Huffsrun	30	hole	0.020	140	7	310,717	
8/12/21	RT 504	30	hole	0.030	90	9	373,692	
8/16/21	Garris road	30	hole	0.015	100	5	196,953	
8/17/21	Lavender lane	10	hole	0.040	120	13	191,779	
8/21/21	Fields Branch	30	hole	0.010	120	3	143,834	
8/22/21	Bizel road	1	hole	1.000	120	333	479,447	
8/23/21	Rt 986	2	hole	0.500	140	180	517,862	
8/25/21	Rattlesnaker Rdg	30	hole	0.020	100	6	262,604	
8/26/21	RT 1	10	hole	0.025	140	9	129,466	
8/27/21	1496 ray lamberts	30	hole	0.020	140	7	310,717	
8/30/21	Grayson lake	30	hole	0.075	150	28	1,206,087	
8/31/21	Corey Road	15	hole	0.020	120	7	143,834	

Total Gallons Lost Due to Line Breaks 6,551,191

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**Sept**
Year	**2021**

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

	length (in)	width (in)
Crack=	2	0.25
Area=	0.5	sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
9/2/21	service on 504	30	crack	0.050	100	11	492,394	
9/3/21	service at Hitchins	15	crack	0.025	120	6	134,848	
9/3/21	service at willard	30	crack	0.020	120	5	215,756	
9/4/21	4 inch on #1496	2	crack	1.000	120	250	719,187	
9/5/21	service willard	30	crack	0.025	120	6	269,695	
9/8/21	service matt prichard	1	hole	0.250	130	87	124,756	
9/8/21	service at Mayhew flats	7	hole	0.250	100	76	765,929	
9/8/21	service at rattlesnake ridge	30	hole	0.020	120	7	287,668	
9/8/21	rsr donna baliey	30	hole	0.015	100	5	196,953	
9/13/21	service rick barker	10	hole	0.010	110	3	45,904	
9/13/21	service rsr	30	hole	0.010	110	3	137,711	
9/13/21	service rsr	30	hole	0.010	110	3	137,711	
9/13/	service rsr	30	hole	0.010	110	3	137,711	
9/13/21	service opn three pine	30	hole	0.025	100	8	328,255	
9/13/21	service on rt 60	30	hole	0.015	130	5	224,561	
9/13/21	4 inch on 60	1	hole	1.000	130	347	499,025	
9/16/21	2 inch boat ramp	30	hole	0.050	100	15	656,510	
9/21/21	3 inch corey road	2	hole	0.300	120	100	287,668	
9/21/21	service rt 182	30	hole	0.025	120	8	359,586	
9/27/21	service wicker holler	15	hole	0.015	130	5	112,281	
9/27/21	service golden conn	30	hole	0.025	90	7	311,410	
9/27/21	service bob seagraves	30	hole	0.015	130	5	224,561	
9/27/21	service willard bamk	30	hole	0.025	130	9	374,269	
9/27/21	6 inch rt 60	1	hole	1.000	130	347	499,025	
9/27/21	6 inch grayson lake	30	hole	0.250	130	87	3,742,685	
9/29/21	service ed servert	15	hole	0.015	120	5	107,876	
9/29/21	service	30	hole	0.020	130	7	299,415	
9/29/21	service lonnie sturgill	15	hole	0.030	120	10	215,751	
9/29/21	3 inch horton flats	15	hole	0.025	130	9	187,134	
9/30/21	Diamond ridge	15	hole	0.030	140	11	233,038	
9/30/21	Mayhew flats service stinnet	30	hole	0.015	140	5	233,038	

Total Gallons Lost Due to Line Breaks **12,562,309**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**October**
Year	**2021**

Area Calculator

diameter in inches

Hole= 0.125
Area= 0.012 sq. in.

length (in) width (in)

Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
10/9/21	986 PUMP STATION	1	HOLE	0.250	175	101	144,747	
10/11/21	Todd Carter	30	hole	0.049	100	15	643,380	
10/11/21	Thurman branch	30	hole	0.012	110	4	165,253	
10/11/21	Thurman branch #2	30	hole	0.020	110	6	275,422	
10/13/21	Greenhill RD	30	hole	0.025	100	8	328,255	
10/13/21	986	1	hole	0.250	110	80	114,759	
10/15/21	Shady valley	30	hole	0.049	120	16	704,788	
10/15/21	Corey ridge	30	hole	0.050	100	15	656,510	
10/18/21	Morgan Cem rd	1	hole	2.000	130	693	998,049	
10/18/21	Mayhew flats	1	hole	0.500	100	152	218,837	
10/18/21	RT 182	30	hole	0.100	120	33	1,438,342	
10/18/21	Stark Ridge	10	hole	0.200	100	61	875,347	
10/22/21	986	5	hole	0.050	175	20	144,747	
10/26/21	Mayhew flats	30	hole	0.025	90	7	311,410	
10/26/21	Garris rd	30	hole	0.050	100	15	656,510	

Total Gallons Lost Due to Line Breaks **7,676,357**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month	**November**
Year	**2021**

Area Calculator

diameter in inches
Hole=
Area= 0.000 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
11/3/21	Rattlesnake Fork	30	hole	0.025	100	8	328,255	
11/3/21	Rattlesnake ridge	30	hole	0.015	120	5	215,751	
11/3/21	Fallsbranch	30	hole	0.028	130	10	419,181	
11/4/21	Cristina lane	30	hole	0.023	100	7	301,995	
11/4/21	Rattlesnake Fork	30	hole	0.021	100	6	275,734	
11/9/21	Fallsbranch willard	1	hole	2.000	120	666	958,895	
11/9/21	cooks creek	1	hole	2.000	100	608	875,347	
11/9/21	Wells road	30	hole	0.015	120	5	215,751	
11/10/21	Bear Ridge	30	hole	0.025	100	8	328,255	
11/10/21	Kiser Branch	30	hole	0.030	100	9	393,906	
11/10/21	RT 182	30	hole	0.034	120	11	489,036	
11/11/21	willard	30	hole	0.015	130	5	224,561	
11/17/21	Fultz	30	hole	0.026	120	9	373,969	
11/29/21	Big Sinking	30	hole	0.020	120	7	287,668	

Total Gallons Lost Due to Line Breaks **5,688,306**

© 2014 Kentucky Rural Water Association

Monthly Leak Repair Report

Rattlesnake Ridge Water District
(Water System)

Ky0220555
(PWSID)

Month Dec
Year 2021

Area Calculator

diameter in inches
Hole= 0.049
Area= 0.002 sq. in.

length (in) width (in)
Crack=
Area= 0 sq. in.

Insert the approximate dimensions of the hole or crack to determine the area of the break. Insert the area in the spreadsheet below.

Date of Repair	Location of Leak or Line Break	Days Line Leaked?	Hole or Crack?	Area of hole or crack	Normal PSI	GPM	Calculated Loss for Month	Estimated Loss for Month
12/3/21	Wicker Holler	2	hole	0.250	140	90	258,931	
12/3/21	Kiser fork	30	hole	0.015	100	5	196,953	
12/3/21	kiser branch	30	hole	0.020	100	6	262,604	
12/3/21	Horton Flats	30	hole	0.025	120	8	359,586	
12/11/21	Smokey creek crossin	0.5	hole	6.000	80	1631	1,174,402	
12/11/21	good year drive	2	hole	0.750	100	228	656,510	
12/11/21	RT 986	1	hole	1.000	150	372	536,038	
12/13/21	oppossum holler	30	hole	0.025	120	8	359,586	
12/13/21	RT 986	30	hole	0.020	150	7	321,623	
12/15/21	Cains creek	15	hole	0.030	100	9	196,953	
12/20/21	church ridge	30	hole	0.015	90	4	186,846	
12/20/21	alley in willard	30	hole	0.020	120	7	287,668	
12/21/21	kiser branch	15	hole	0.015	100	5	98,477	
12/22/21	Cory road	30	hole	0.010	120	3	143,834	
12/25/21	Huffs run	30	hole	0.015	150	6	241,217	
12/29/21	willard	30	hole	0.010	130	3	149,707	
12/29/21	smith branch	5	hole	0.200	120	67	479,447	
12/29/21	RT 504	30	hole	0.028	100	9	367,646	

Total Gallons Lost Due to Line Breaks 6,278,030

© 2014 Kentucky Rural Water Association