- 1. Describe in detail the procedure utilized in preparing monthly water use and loss reports. Include with the description the following information:
- a. How East Logan District calculated water loss, water treatment plant usage, system flushing and disinfection byproduct flushing;
- b. The identity, by name and job title, of the employees who prepare or assist in the preparation of the reports; and
- c. All that is included in the water loss category. Specifically, state whether East Logan District includes water loss from known leaks and breaks in the water loss category.

RESPONSE: ELWD's Field Supervisor Stephen Taylor prepares the monthly water-use and water-loss reports. ELWD utilizes the forms circulated by Kentucky Rural Water Association, as shown in Response to Item 1 of the Request for Information in Case No. 2020-00220. ELWD utilizes the USABlueBook's *Operator's Companion* for calculating water loss, plant usage, and disinfection byproduct flushing. The water loss category includes estimates of known leaks and breaks.

ELWD has master meter zones that are read monthly so ELWD can know how much water was provided to those areas. ELWD read customer meters at the end of the month, and use a Consumption Analysis Report from the billing software that shows how much water was sold in these same zones. That information is used to determine the loss in each zone. There are at least 2 zones that are "unmetered," but one can subtract all other

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

usage to determine the usage for those areas. These calculations also correspond with the

monthly flow report from Logan Todd Regional Water Commission for the 4 entry points

to our system (purchase points).

2. Provide the names of the persons or entities responsible for assisting East Logan

District with capital improvement planning, grant application assistance, engineering design, and

construction services.

RESPONSE: ELWD relies on McGhee Engineering and the Barren River Area

Development District for assistance with capital improvement planning, grant application

assistance, engineering design, and construction services.

WITNESS:

Linda Alexander

3. State whether East Logan District has assigned specific personnel the

responsibility to detect and fix of water line leaks, and if so, state the names and job titles of such

personnel and describe the functions and duties of each.

RESPONSE: ELWD maintains four full-time field employees and on co-op high

school student. One of the field-employee positions is vacant (as of March 26, 2021), and

ELWD will be seeking to fill that position. All field employees are tasked with

responsibilities to detect and fix water leaks, but this is only one of many job

responsibilities for these employees.

4. Provide the number of completed water line leak repairs by category (i.e., mains, service lines, etc.), that were completed from January 1, 2016, to the date of the issuance of this Order.

RESPONSE: ELWD compiled the following information from its maintenance logs.

There have been other excavation breaks from crews installing fiber optic cable in previous years, but not all of these incidents were documented as such.

	Main Line Repairs	Service Line Repairs	Equip. Failure Busted meter bottoms Setters, valves, etc	Excavation Repairs
2016	24	19	10	
2017	17	124	18	
2018	39	90	14	
2019	34	81	11	
2020	25	143	unknown	36
2021	9	22		

The excavation breaks are not identified on documentation as service lines or mains.

CASE NO. 2021-00063
EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

5. State whether East Logan District has a policy or operating procedure in place

that addresses the process and the length of time it should take for East Logan District to fix a

known or reported leaking water line. If such a policy exists, provide a copy of the policy or

operating procedure.

RESPONSE: ELWD does not have a written policy or written operating procedure

in place addressing the process and length of time it should take ELWD to fix a known or

reported leak. If such a leak is reported to office staff, they contact a field operator to

evaluate the situation. The field operator(s) will assess the leak and determine what needs

to be done to address the issue. Frequently, this process is done on a case-by-case basis,

and can be impacted by competing demands of other necessary tasks to be completed.

WITNESS:

Linda Alexander

6. There is no separate question for number 6.

7. Provide a general asset ledger listing identifying all new equipment purchased by East Logan District from January 1, 2016, to the date of the issuance of this Order used in water loss reduction efforts (e.g., listening devices, flow meters, metal detectors, hand tools, etc.).

RESPONSE:

Equipment purchased for Leak Detection since 1-1-2016:

Leak detector kit	1,724.13	07/24/2017
Seba HL-7000 leak listener	5,205.79	07/23/2020
LD-8 Leak detector repaired (Core & Main)	304.07	07/23/2020
Replaced batteries in flow meters		05/18/2018

8. Provide the type of training and the total amount of time East Logan District's personnel have received for leak detection and repairs since January 1, 2016, to the date of the issuance of this Order. List the personnel and dates of training.

RESPONSE: ELWD has experienced high employee turnover for its field operators. The longest tenured field operator was hired by ELWD in 2019, and training offerings have been limited over the last 12 months due to the impact of Covid-19. Prior employees had attended KRWA's Operator Expo, which often has training on leak detection and repairs. ELWD has also requested assistance from KRWA on leak detection and repairs on multiple occasions. Many of those requests were not documented, but ELWD records reflect the following events:

Oct. 2020	J. Pennell – KRWA – assisted Ethan Hudson with math prep for exam; talked with crew about methods of leak detecting.
Dec. 14, 2020	J. Pennell – KRWA – had to cancel due to medical emergency
Feb. 2, 2021	J. Pennell – KRWA – had to cancel due to icy weather conditions
March 16, 2021	Todd Co. Water and City of Elkton hosted a leak detection day presented by a sales representative. S. Taylor and E. Hudson from ELWD participated.
April 2, 2021	C. Kirby with KRWA worked with our crew (Stephen Taylor, Kenton Howard, and Ethan Hudson)

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

9. State the number of meters that have been replaced by East Logan District from

January 1, 2016, to the date of the issuance of this Order.

RESPONSE: Please see the attached report. Although ELWD has not counted each

instance of a meter replacement, if there is an average of 26 meters on each of the 39 pages,

there have been approximately 1,000 meters replaced.

East Logan Water District Meter Change Out Report

Service Type

WT Water

Beginning Date

01/01/2016

Cycle Beginning Account 1 Cycle 01 All Ending Date Use Reading Factor 03/24/2021 No

Ending Account Account

Ending Ac Account	count				Service Address	3	
Date	Service	Old Meter	r#	Present Reading P		New Meter#	Start Reading
0001-0030 11/02/20		66707792		5880	189 Concord Rd 5841	Russellville, KY 422768511 39 88855048	0
0001-0050 10/03/16		66707791		7179	251 Concord Rd 7130	RUSSELLVILLE, KY 422768511 49 81568801	0
0001-0060 10/01/20		66707794		3196	283 Concord Rd 3196	RUSSELLVILLE, KY 422768511 0	0
0001-0150 07/01/16		66578990	R	5985	645 Concord Rd 5985	RUSSELLVILLE, KY 422766500 0 81271639	0
0001-0182 10/01/20		81271677	4	3	749 CONCORD I 3	RD Russellville, KY 42276 0	0
0001-0232 09/15/20		9434297	ł	184		RD Russellville, KY 42276 17 9434297	0
0001-0260 12/13/19		66964675		5556	880 CONCORD 5556	ROAD RUSSELLVILLE, KY 422 0 22053583	766502 0
0001 - 0290 11/20/18		48979887		1631	982 Concord Rd 1631	RUSSELLVILLE, KY 422766503 0 9135939	0
0001-0350 12/06/17		66964678		3851	1090 CONCORD 3831	RD RUSSELLVILLE, KY 42276 20 83545712	0
0001-0380 04/06/16		24195232	i a	6677	1179 CONCORD 6673	ROAD RUSSELLVILLE, KY 42: 4 81004699	276 0
0001-0410 08/03/17		66964686	NC	8664	1312 Concord Ro 8664	d RUSSELLVILLE, KY 42276650 0 82994976	0 0
0001-0480 01/10/20	0-16 WT	रK 66964691		6088	1668 Concord Ro 5992	d Russellville, KY 422766509 96 22053566	0
0001-0490	WT	9434333	S	315	308	d RUSSELLVILLE, KY 42276650 7 9434333	0
03/08/19	0-02	48431496		7784		5 9434333 ORD Russellville, KY 422766512	
10/19/18 0001-0600		51170354		1928		0 9135958 d RUSSELLVILLE, KY 42276651	0
04/23/20 10/16/19	WT WT	9434414 66707783		224 3030	210 3030	14 21142685 0 9434414	0
0001-0640 10/07/20		51780827		171	2087 CONCORD 171	ORD 0	0
0001-0660 12/13/18		66684169		3096	2180 Concord Ro 3090	d RUSSELLVILLE, KY 42276651 6 9135981	0
0001-0730 08/17/18		33563042	Ň	5704	2475 CONCORE 5693	ORD Russellville, KY 422766517 11 84900774	0
0001-0782 02/16/17		66641423	RIES	125697		ORD Russellville, KY 42276 690 82505724	0
0001-0850 10/07/20		51170367		4601	1592 MORGANT 4601	OWN RD RUSSELLVILLE, KY 4	\$2276 0

Account					Serv	rice Address		
Date	Service	Old Meter#	Presei	nt Reading	Previous Reading	Usage	New Meter #	Start Reading
0001-08700	0-04 WT	65798128	С	6684	1648 6673	MORGANTOWN 11	RD RUSSELLVILLE, K' 88854967	Y 42276 0
0001-09250 02/04/20	0-05 J WT	34246592		1072	89 L 1065	ong Ave Russellv. 7	ille, KY 422768504 22053558	0
		34240392		1072				
0001-12400 03/02/18	0-08 WT	65798135	۱N	4152	199 4149	HANCOCK LAKE 3	RD RUSSELLVILLE, K	Y 42276 0
0001-12806 03/07/18		LF1		4925	1970 4925	0 Morgantown Rd 0	RUSSELLVILLE, KY 42 84200105	2 76 8507 0
0001-13100	0-01 J.				104	HANCOCK LAKE	RD	
09/15/20	WT	9434369		235		12	9434369	0
08/13/19	WT	65798122		2456	2446	10	9434369	0
0001-1350	3.01				302	HANKCOCK I AK	E RD RUSSELLVILLE, F	CV 42276
02/02/21	WT	66684115		8973	8972	1	89437450	0
								00700004
0001-1380		00004400		E470			RUSSELLVILLE, KY 42	
03/10/20	WT	66684123		5178	5172	6	22053521	0
0001-1480	0-01 ′						ROAD Russellville, KY	42276
08/30/16	WT	22201401		1248	1248	0		0
0001-1510	0-03		٥		534	Hancock Lake Rd	RUSSELLVILLE, KY 42	22766526
10/07/20	WT	48431540		65	65	0		0
0001-1520	0.04		_		557	HANCOCKIAKE	RD RUSSELLVILLE, KY	V 42276
03/06/18	WT	66684126		2854	2854	0	84200073	0
				2004				_
0001-1580							Russellville, KY 422766	
08/29/19	WT	46662282		0	0	0		0
0001-1590	0-02 -		_ETT		229	0 MORGANTOWN	I RD Russellville, KY 42	276
09/15/20	WT	9434322		12855	12342	513	9434322	0
05/02/19	WT	66684140		5815	5808	7	9434322	0
0001-1730	0-01				219	7 MORGANTOWN	RD RUSSELLVILLE, K	Y 42276
02/11/19	WT	67242279		2856		0	9135895	0
0001-1750	0-01				648	Rismarck In RII	SSELLVILLE, KY 422768	R577
06/11/20	WT	20233868		7411	7336	75	22053589	63
		20200000		1711				
0001-1760		٧				=	RUSSELLVILLE, KY 42	
02/06/18	WT	66684139		2432	2431	1	83545687	0
0001-1780	0-02				229	7B MORGANTOV	/N RD Russellville, KY 4	42276
10/07/20	WT	9135921		2	2	0		0
12/10/18	WT	66684160		1213	1213	0	9135921	0
0001-1800	0-02 !		Л		ΩL	D LAKE RD Russ	ellville, KY 42276	
01/10/18		78461112		245		0	83545717	0
0001-1830		65700444		9106			NRD Russellville, KY 42	2276 0
06/08/16	VVI	65798144		8196		11	81271728	_
0001-1850	0-01					Proctor Mill Rd RU	JSSELLVILLE, KY 42276	68513
10/12/18	WT	69361548		4851	4851	0	81568811	1065
0001-1880	0-01	1			459	PROCTOR MILL	RD. RUSSELLVILLE, K	Y 42276
09/09/20	WT	9434422		333		38	9434422	0
11/25/19		32917372		5753		19	9434422	0
					A70	R PROCTOR MILL	RD Russellville, KY 422	276
0001-1890 02/28/19		50056560		8082		PROCTOR MILL	9434439	0
				0002				_
0001-1910)			_		RUSSELLVILLE, KY 422	
04/06/16	WT	32917462		7574	7574	0	81004696	0

Account				Service A			
Date	Service	Old Meter#	Present Reading Previo		sage	New Meter#	Start Reading
0001-1940						JSSELLVILLE, KY 4227	
10/12/16	WT	30318335	1803	1776	27	81568802	0
0001-2000	0-03			1007 Proc	tor Mill Rd R	USSELLVILLE, KY 422	766532
06/17/16	WT	35804791	5496	5456	40	81271619	0
0001-2060	0-01			1095 PRO	CTER MILL	ROAD RUSSELLVILLE	, KY 42276
03/21/16	WT	21337432	2179	2179	0	78785984	0
0001-2080	0-01			600 PROC	CTOR MILL F	RD Russellville, KY 422	76
06/20/19	WT	82460042	266	266	0	9434350	0
05/02/17	WT	42033315	1802	1802	0	82460042	0
0001-2120	0-01		~ P	152 John I	Rob Williams	Rd RUSSELLVILLE, K	Y 422768520
11/05/20	WT	9434399	273	268	5	9434399	0
09/12/19	WT	41855162	3533	3524	9	9434399	0
0001-2270	n₌n⊿ ···			31/ MIID	DIVED VALL	.EY RD Russellville, KY	42276957Q
09/09/20	WT	9434282	318	314 WOD	FIVER VALL	9434282	0
			310				
10/07/20		94204955	0.4			EY ROAD Russellville,	
10/07/20 05/30/18	WT WT	84304855 69361537	64 1082	64 1082	0	84304855	0
		09301337	1002		_		•
0001-2300		*****				EY ROAD RUSSELLVI	•
07/13/17	WT	69361534	4264	4248	16	82995166	0
0001-2315	0-03 -			179 MUD	RIVER VALL	EY RD Russellville, KY	42276
11/30/17	WT	54179259	1061	1041	20	81271678	0
0001-2380	0-03 F		i	1339 Proc	tor Mill Rd F	RUSSELLVILLE, KY 422	768516
09/09/20	WT	9434278	719	708	11	9434278	0
05/22/19	WT	69361556	5647	5644	3	9434278	0
0001-2410	0-01 ·			1452 PRO	CTOR MILL	RD. Russellville, KY 42	2276
09/09/20	WT	9434371	1669	1644	25	9434371	0
08/12/19	WT	69361553	1820	1814	6	9434371	0
0001-2420	0-04 -	- 1		2065 Proc	tor Mill Rd F	RUSSELLVILLE, KY 422	766538
03/21/16	WT	69361529	7147	7134	13	78786015	0
0001-2440	0-02 J ⁻			1889 Proc	tor Mill Rd. F	RUSSELLVILLE. KY 422	766536
07/10/20	WT	69361531	6108	6108	0	9135943	168
0001-2450							
10/07/20		69361532	1149	1149	O TOR MILL	ROAD RUSSELLVILLE	0 0
		00001032	1140		-		•
0001-2460		0.40.4005	000			RUSSELLVILLE, KY 422	
09/09/20 07/10/20	WT WT	9434295	238	229	9	9434295	0
		69361533	2762	2762	0	9434295	186
0001-2555		0.40.40=0				Russeliville, KY 42276	
09/09/20	WT	9434376	148	136	12	9434376	0
0001-2677	5-01			118 EARL	Y MORNING	DR Russellville, KY 42	2276
09/15/20	WT	9434356	415	385	30	9434356	0
0001-2700	0-03			207 Ridge	top Dr RUS	SELLVILLE, KY 422768	540
02/03/21	WT	69361560	6805	6805	0	88855002	0
0001-2733	5-02			125 SUNI	OOWN DR F	Russellville, KY 42276	
08/15/16		33570703	7986	7962	24	81271638	0
0001-2790						SELLVILLE, KY 422768	-
06/15/18		69361509	2256	2215	41 41	84900781	0
			2200				J
0001-2800		0424072	004			Russellville, KY 42276	0
11/05/20	WT WT	9434273	891 5675	879 5675	12	9434273	0
06/17/19	WT	69361508	5675	5675	0	9434273	0

Account				Service			
Date	Service	Old Meter#	Present Reading Prev	ious Reading	Usage	New Meter#	Start Reading
0001-2810	0-01			214 Pal	metto Dr RUS	SELLVILLE, KY 422768	541
09/09/20	WT	9434353	717	689	28	9434353	0
09/09/19	WT	69361507	6017	6017	0	9434353	0
0001-2890	0 02			150 Old	70 Loop Pd P	HESSHIVILLE KV 422	769456
03/18/20	0-02 WT	9135964	520	497	. 79 LOOP RG R	USSELLVILLE, KY 422 21142680	0
10/19/18	WT	69361502	2922	2922	0	9135964	0
		00001002	2022				_
0001-2967						RD Russellville, KY 42	
09/15/20	WT	9434284	291	282	9	9434284	0
0001-3010	0-01			3571 M	organtown Rd	RUSSELLVILLE, KY 42	2768544
08/15/16	WT	32549037	9964	9930	34	81271635	0
0001-3090	0-01			1342 H	OMER RD		•
02/03/21	WT	68434105	5822	5822	0	88855001	0
0001 2100	0.04				ED STRATTON	IDD DUGGELLVILLE I	/V 42076
0001-3100 09/15/20	WT	9434305	3	1	2	IRD RUSSELLVILLE, F 9434305	0
03/13/20	WT	81271739	20	20	0	9434305	0
06/02/16	WT	81271737	1	1	0	81271739	0
05/02/16	WT	27662511	4314	4315	1	8127173 9 81271737	0
			7017		-		U
0001-3110	0-02	HI IATA OLIIOIZ				ssellville, KY 42276	
04/13/18	WΤ	43605878	2099	2080	19	84200079	0
0001-3120	0-01		•	161 FR	ED STRATTON	RD RUSSELLVILLE, F	KY 42276
06/02/16	WT	000046512391	4935	4935	0	81271737	32
0001-3152	5-01			MARSI	HALL CEMETA	RY RD Russellville, KY	42276
05/09/16	WT	41520149	2910	2883	27	81271707	0
		11020110	20,0				-
0001-3160		2424442	4.0			SSELLVILLE, KY 42276	
09/15/20	WT	9434416	442	423	19	9434416	0
09/27/19	WT	33123408	6971	6949	22	9434416	0
0001-3200	0-01			170 Bily	eu Cemetery F	Rd RUSSELLVILLE, KY	422768931
08/08/19	WT	49846582	5447	5447	0		0
0001-3240	0-06			1812 H	omer Rd RUS	SELLVILLE, KY 422768	952
06/18/19	WT	55507373	5217	5217	0	9434272	0
0001-3240	0.07	۷N		1010 닚	omor Dd DIIS	SELLVILLE, KY 422768	052
09/09/20		9434272	3	3	0	9434272	0
		9404272	J	_			
0001-3260	0-02			1899 H		SSELLVILLE, KY 42276	
11/01/17	WT	22208845	3893	3865	28	83545707	0
0001-3290	0-08			2211 H	omer Rd Russ	ellville, KY 422768952	
11/15/16	WT	12839690	6287	6264	23	81568773	0
0001-3320	n_na i			2435 H	omer Rd Russ	ellville, KY 422768953	
02/11/19		55507402	5651	5650	1	9135917	0
		00007 402	0001				_
0001-3356						D Russellville, KY 4227	
09/09/20	WT	9434291	767	739	28	9434291	0
0001-3359	5-01			78 H. C	. JOHNSON R	D Russellville, KY 4227	' 6
09/09/20	WT	9434290	447	433	14	9434290	0
0001-3377	5-01			210 H (OHNSON F	RD Russellville, KY 422	76
01/16/19		9135988	3	3). 301113014 s	9135969	3
		5,00000	J				v
0001-3380					C JOHNSON R		
06/01/16	WT	50236744	2445	2445	0	81271747	0
0001-3390	0-01			249 H (C Johnson Rd	RUSSELLVILLE, KY 42	2768934
02/23/17	WT	43605847	2695	2695	0	81271676	0

Account					Sen	rice Address		
Date	Service	Old M	eter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0001-3420	0-01		•	· · · · TP	152	H C JOHNSON R	D RUSSELLVILLE, KY 422'	768934
09/23/20	WT	61247091		1472	1432	40	9135964	520
0001-3450	0-01				271	B HOMER ROAD		
09/05/17	WT	21337481		7870	7863	7	82994991	0
0001-3460			JL.				SELLVILLE, KY 422768982	_
11/10/17	WT	54111858		2976	2952	24	83431893	0
0001-3475 12/20/16	0-02	29899989		9413		4 HOMER RD Ru 20	ssellville, KY 42276 81271730	0
				0110				•
0001-3480 07/10/20		48979843		5851		2 HOWER RD RC	JSSELLVILLE, KY 42276 22053522	12
0001-3500	0-10 K				36 L	ongville Ln Russ	ellville, KY 422768995	
12/13/18		50056571		9137		3	9135980	0
0001-3510	0-01				296	5 HOMER ROAD	Russellville, KY 42276	
02/05/19	WT	31605524		877	868	9	9135920	0
0001-3530	0-01			N	310	0 HOMER RD		
11/11/16	WT	22201817		3262	3248	14	81568764	0
0001-3580	0-01 I				356	0 Homer Rd RUS	SELLVILLE, KY 422768989	,
09/09/20	WT	9434435		253	248	5	9434435	0
02/22/19	WT	32789103		5317	5316	1	9434435	0
0001-3640	0-02	 			385	4 Homer Rd RUS	SELLVILLE, KY 422768992	
01/07/20	WT	50633209		1978	1978	0	22053565	0
0001-3660	0-01 M				393	0 Homer Rd Russ	sellville, KY 422768955	
11/04/20	WT	9434324		193	190	3	9434324	0
05/28/19	WT	50633400		8918	8913	5	9434324	0
0001-3670	0-01 F				402	6 Homer Rd RUS	SELLVILLE, KY 422768955	
09/15/20	WT	9434400		260	245	15	9434400	0
09/12/19	WΤ	49344077		6246	6242	4	9434400	0
0001-3750	0-02 ,		3	}	441	0 Homer Rd RUS	SELLVILLE, KY 422768902	
12/27/16	WT-	33973730		8545	8487	58	81271754	0
0001-3840	0-01				103	Kim Ct RUSSEL	LVILLE, KY 422766445	
07/27/17	WT	50180750		6887	6885	2	50180730	6887
0001-3840	10-02 J/		N		103	Kim Ct RUSSEL	LVILLE, KY 422766445	
09/09/20	WT	9434447		190	184	6	9434447	0
01/07/20	WT	50180730		7535	7531	4	9434447	0
0001-3842	25-02		1		107	KIM'S COURT R	tussellville, KY 42276	
09/07/16	WT	21337551		2768	2762	6	81271735	0
0001-3960	00-02 8				45 (Collins Ln RUSSE	ELLVILLE, KY 422768478	
02/15/19	WT	50180755		9526	9518	8	9135925	0
0001-4030	0-01				82 (Collins Ln Russel	lville, KY 422768478	
	WΓ	63869453		9090		0	9135965	0
0001-4050	00-03 J				224	PLAINVIEW RD	RUSSELLVILLE, KY 42276	
12/20/19		43605861		5894		9	22053571	0
0001-4065			3	·	175	Powell Place Rd	Russellville, KY 422768593	
07/14/17		65798078	3	, 508€		21	·	0
							ELLVILLE, KY 422768478	
0001-4100 06/06/16		60628229		2957		Collins En Russi 0	81271628	0
				2901				J
0001-4200				9107		AARON LN Rus (0	seliville, KY 42276 22053569	0
01/07/20	VVI	69361414		910	8107	U	22000000	v

Account	o- :	01187 "	Burner B. B. T. C.	Service Address		e .=
Date	Service	Old Meter #	Present Reading Previou		New Meter #	Start Reading
0001-42200					RUSSELLVILLE, KY 42276	
10/06/20	WT	24721580	8884	8880	4 9434316	13
0001-42600	-01 -01	1		107 Aaron Ln Rl	JSSELLVILLE, KY 42276642	1
12/07/18	WT		69	69	0 9135940	69
11/14/18	WT	69361512	8581	8581	0	0
0001-43000	-05			219 Candy Ln R	USSELLVILLE, KY 42276643	31
03/21/16	WT	69361452	1329	1329	0 78786011	0
0001-43200	-∩1			704 Plainview Ch	nurch Rd RUSSELLVILLE, KY	422768481
09/09/20	WT	9434395	542	527	15 9434395	0
09/19/19	WT	69361451	4810	4802	8 9434395	Ö
)001-43500 09/09/20		0424204	196		CHURCH RD RUSSELLVILL 5 9434394	•
09/09/20	WT WT	9434394 69361429	4440	191 4439	5 9434394 1 9434394	0
						v
0001-43580				•	sellville, KY 422768560	
06/10/16	WT	48485208	1350	1345	5 81271748	0
001-44100	-01 \			97 JOSEPH CIR	CLE	
06/03/19	WT	49846581	3	3	0	0
001-45000	-09			4338 Morgantow	n Rd Russellville, KY 422766	3401
09/12/19		32917448	7910	7910	0 9434401	0
						-
001-45000		•	440	,	n Rd Russellville, KY 422766	
09/09/20	WT	9434401	446	436	10 9434401	0
0001-45250	-01			5108 MOGRGAN	NTOWN RD Russellville, KY	42276
03/27/19	WT.	81568788	0	0	0 9434306	0
001-45400	-01 /	THE PROME		4359 MORGANT	OWN RD	
12/02/20	WT	45221806	4390	4365	25 88855065	0
0001-45500	-02 l			4389 Morgantow	n Rd Russellville, KY 422766	3401
04/18/16		48979886	9209	9202	7 81004645	0
						•
0001-45600		45004005	7407		OWN RD RUSSELLVILLE, K	
12/12/19	WT	45221825	7137	7134	3 22053603	0
001-45900	-05			51 Sandy Rock F	Rd RUSSELLVILLE, KY 4227	766412
12/12/19	WT	30431646	6931	6931	0 22053600	0
001-46500	-01			4693 Morgantow	n Rd RUSSELLVILLE, KY 42	22768453
03/09/18	WT	21337448	58	44	14 84200099	0
001-46940	n_02 .			141 SLIM COLLI	N\$ RD Russeliville, KY 4227	76
09/09/20	WT	9434327	635	623	12 9434327	0
03/05/19		84900776	47	47	0 9434327	0
			.,			_
001-46995		TH	440		INS RD Russellville, KY 4227	
09/09/20	WI	9434280,	146	136	10 9434280	0
001-47200)-01			420 Slim Collins	Rd RUSSELLVILLE, KY 422	768585
05/09/16	WT	34889488	6352	6325	27 81271709	0
0001-47600)-01 J			4904 Morgantow	n Rd RUSSELLVILLE, KY 4	22768403
06/15/18		35962880	9898	9898	0	0
						
0001-47900 00/00/20		0424262	250	=	n Rd RUSSELLVILLE, KY 4:	
09/09/20	WT WT	9434263	358 5100	346 5100	12 9434263	0
08/07/19		65798079	5100	5100	0 9434263	0
001-48000				5186 MORGANT	TOWN RD RUSSELLVILLE, P	KY 42276
01/30/20	WT	51780824	4752	4731	21 22053576	4
)-02			298 MARSHALL	RD Russellville, KY 42276	

Dec Dec Dec Dec Dec Present Reading Previous Reading Deage New Meter # Sairt Reading Dec	Account Service Address							
0001-48400-01	Date	Service	Old Meter	# Present Reading	Previous Reading	Usage	New Meter #	Start Reading
05001-16 WT	04/23/20	WT	9434361	380	348	32	21142683	0
05001-16 WT	0001-4840	0-01			585	MARSHALL ROAD	Russellville, KY 422	76
09019-090			19338660	4576			•	
09019-090	0004 4000	0.01	_		263	Milliam Brown Pd	DIIQQEIIVIIIE KV	122769409
0201-93000-02				nso				
0001-49300-02 0001-49300-02 0001-49400-03 0001-49400-03 0001-49400-03 0001-49400-03 0001-49400-03 0001-49400-03 0001-50780-01 1								
0600-220-2-0-1			77227000	7001				-
04/16/19 WT 51780821 1788 1770 18 9434294 0 0001-49400-03			0.10.100.1	200			· ·	
0001-49400-03 0047216 WT 44025885 407 407 0 81004844 0 0001-50735-01								
0.412.16 WT 40025865 407 407 407 0 81004644 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04/16/19	VVI	51780821	1/88	1770	18	9434294	U
0001-50755-51	0001-4940	0-03 -				William Brown Rd		422768408
12107/18 WT 9135999 11 11 10 9135949 11 1568 MARSHALL RD RusselWille, KY 42276 10 10 10 10 10 10 10 1	04/12/16	WT	44025865	407	407	0	81004644	0
0001-50700-001 0010-	0001-5075	5-01 -			1486	MARSHALL RD	Russellville, KY 42276	}
04723/20 WT 9434355 264 240 24 21153071 0 0001-50800-01 110/07/18 WT 33973715 4398 4398 5398 51579 Marshall Rd RUSSELLVILLE, KY 422768492 110/07/18 WT 33973715 4398 5398 51589829 0 0001-5100-01 0001-5100-01 0001-52200-01 1001-52200-01 11/03/20 WT 43431498 2820 2613 7 69381466 4270 0001-52200-01 1 L 5489 MORGANTOWN RD RUSSELLVILLE, KY 42276 05/09/16 WT 54320279 8550 8518 32 81271710 0001-52500-01 J 5592 MORGANTOWN RD RUSSELLVILLE, KY 42276 06/06/18 WT 54320279 8550 8518 32 81271710 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 84931584 1603 1593 10 84304847 0 0001-52500-01 J 84931584 1603 1593 10 84304847 0 0001-528175-04 1 130 Jerry Dean Thomas Rd Russellville, KY 422766443 091522 WT 67242213 3994 994 10 22053564 0 0001-533175-04 1 130 Jerry Dean Thomas Rd Russellville, KY 422766443 091520 WT 67163188 5233 8233 0 9434254 0 0001-533100-05 1 80361403 2176 2176 0 9434254 0 0001-53300-05 1 80361403 2176 2176 0 9434259 0 0 0001-54300-03 1 80361403 3159 310 843209 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			9135999	11	11	0	9135949	11
04723/20 WT 9434355 264 240 24 21153071 0 0001-50800-01 110/07/18 WT 33973715 4398 4398 5398 51579 Marshall Rd RUSSELLVILLE, KY 422768492 110/07/18 WT 33973715 4398 5398 51589829 0 0001-5100-01 0001-5100-01 0001-52200-01 1001-52200-01 11/03/20 WT 43431498 2820 2613 7 69381466 4270 0001-52200-01 1 L 5489 MORGANTOWN RD RUSSELLVILLE, KY 42276 05/09/16 WT 54320279 8550 8518 32 81271710 0001-52500-01 J 5592 MORGANTOWN RD RUSSELLVILLE, KY 42276 06/06/18 WT 54320279 8550 8518 32 81271710 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 7 84931584 1603 1593 10 84304847 0 0001-52500-01 J 84931584 1603 1593 10 84304847 0 0001-52500-01 J 84931584 1603 1593 10 84304847 0 0001-528175-04 1 130 Jerry Dean Thomas Rd Russellville, KY 422766443 091522 WT 67242213 3994 994 10 22053564 0 0001-533175-04 1 130 Jerry Dean Thomas Rd Russellville, KY 422766443 091520 WT 67163188 5233 8233 0 9434254 0 0001-533100-05 1 80361403 2176 2176 0 9434254 0 0001-53300-05 1 80361403 2176 2176 0 9434259 0 0 0001-54300-03 1 80361403 3159 310 843209 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00046079	004	-		1569	MARSHALLED	Puccellville KV 42276	1
0001-50800-01 11/07/16 WT 33973715 4398 4393 5 81568829 0 0001-51100-01 1592 MARSHALL RD RUSSELLVILLE, KY 42276 0001-52200-01 17/03/20 WT 43431498 2820 2613 7 69361466 4270 0001-52200-01			9434355	264			,	
11/07/16 WT 33973715 4398 4393 5 81568829 0 0001-51100-01			3+0+000	204				
0001-52200-01 00(30)/17 WT 18198042 7736 7701 35 27207869 7736 0001-52200-01 1/03/20 WT 43431498 2820 2613 7 69361464 4270 0001-52300-01 L 54381498 12820 8513 7 69361464 4270 0001-52500-01 J 54381498 1803 18181 32 81271710 0 0001-52500-01 J 64341584 1803 1593 10 84304847 0 0001-52500-01 J 67242213 3994 1803 10 84304847 0 0001-52500-01 WT 67242213 3994 3994 0 22063564 0 0001-53175-04 17 67163188 833 8233 8233 8233 0 9434254 0 0001-53176-04 18 WT 69361434 6063 6063 0 89437447 0 0001-54200-01 I 69361404 3451 3442 9 8420098 0 0001-54200-01 I 69361404 3451 3442 9 8420098 0 0001-55200-02 2022818 WT 69361404 3451 3462 9 8420098 0 0001-55200-02 2022818 WT 69361442 2055 2046 9 9434418 0 0001-55200-02 1013/17 WT 69361525 1940 1940 1940 0 83545772 0 0001-57000-02 1013/17 WT 69361525 1940 1940 1940 0 83545772 0 0001-57000-02 1013/17 WT 69361525 1940 1940 1940 0 83545772 0 0001-57000-02 1013/17 WT 69361525 1940 1940 1940 0 83545772 0 0001-57000-02 1013/17 WT 69361520 3695 3695 0 9434261 0 9434261 0 9434261 0 9434264 0 9434						•	,	
06/30/17 WT 18198042 7736 7701 35 27207869 7736 0001-52200-01 5433175 WT 43431498 2620 2613 7 69361466 4270 0001-52500-01 L 54320279 8550 8518 32 81271710 0 0001-52500-01 J 54320279 8550 8518 32 81271710 0 0001-52500-01 J 65992 MORGANTOWN RD RUSSELLVILLE, KY 42276 06/06/18 WT 48431584 1603 1593 10 84304847 0 0001-52500-01 J 7 67242213 3994 3994 0 20653564 0 0001-53175-04 (11/07/16	WT	33973715	4398	4393	5	81568829	Ü
0001-52300-01 11/03/20 WT 43431498 2620 2613 T 69361466 4270 0001-52300-01 L 5486 MORGANTOWN RD. RUSSELLVILLE, KY 42276 05/09/16 WT 548302079 8550 8518 32 81271710 0 0001-52600-01 J 5592 MORGANTOWN RD. RUSSELLVILLE, KY 42276 06/06/18 WT 48431584 1603 1593 10 84304847 0 0001-526842-∪2 01/09/20 WT 67242213 3994 3994 0 2055564 0 0001-53175-04 (130 Jerry Dean Thomas Rd. RussellVille, KY 422766443 09/09/19 WT 67163188 8233 8233 0 9434254 0 0001-53300-05	0001-5110	0-01			1592	MARSHALL RD	RUSSELLVILLE, KY 4	12276
11/03/20 WT 43431498	06/30/17	WT	18198042	7736	7701	35	27207869	7736
11/03/20 WT 43431498	0001-5220	0-01			5473	MORGANTOWN	RD RUSSELLVILLE.	KY 42276
0001-52500-011			43431498	2620			•	
05/09/16 WT 54320279 8550 8518 32 81271710 0 0001-52500-01 J 5692 MORGANTOWN RD RUSSELLVILLE, KY 42276 66406/18 WT 48431584 1603 1593 10 84304847 0 0001-52542-∪2 109 Jerry Dean Thomas Rd RussellVille, KY 422766443 3994 0 2053564 0 0001-53175-∪4 1 1 30 Jerry Dean Thomas Rd RussellVille, KY 422766443 69115/20 WT 9434254 999 971 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-53100-∪5 1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5400-∪1 1 28 9434254 0 0001-5500-∪2 1 302 J WILL STEWART RD RUSSELLVILLE, KY 422766420 90906/19 WT 69361403 2176 2176 2176 0 9434259 0 0001-55000-∪2 1 5642 MORGANTOWN RD RUSSELLVILLE, KY 42276 9090920 WT 9434418 0 0 0001-55000-∪2 1 1 474 Shrum Rd RUSSELLVILLE, KY 422766420 909024/19 WT 69361442 2055 2046 9 9434418 0 0 0001-55000-∪2 1 1 1 474 Shrum Rd RUSSELLVILLE, KY 422766402 101/3/17 WT 69361520 3695 1940 1940 0 83545772 0 0 0001-57000-∪2 1 60361520 3695 3695 0 9434261 0 0 0001-57000-∪2 1 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 909/29/19 WT 69361520 3695 0 9434261 0 0					E 400		IDD DUCCELLVILLE	VV 42076
0001-52500-01				0550				
06/06/18 WT 48431584 1603 1593 10 84304847 0 0001-52842-∪2 01/09/20 WT 67242213 3994 3994 0 22053564 0 0001-53175-∪4 (130 Jerry Dean Thomas Rd Russellville, KY 422766443 0 0001-53175-∪4 0 434254 0 09/16/20 WT 9434254 999 971 28 9434254 0 09/06/19 WT 67163188 8233 8233 0 9434254 0 0001-53300-∪5 803 J WILL STEWART RD RUSSELLVILLE, KY 42276 0 01/06/21 WT 69361434 6063 6063 0 89437447 0 0001-54200-∪1 I 322 J WIII Stewart Rd RUSSELLVILLE, KY 422766420 0 9434259 0 0001-54300-∪3 69361403 2176 2176 0 9434259 0 0001-55200-∪2 69361445 3451 3442 9 84200098 0 0001-55800-∪1 I 474 Shrum Rd RUSSELLVILLE, KY 422766423 0	05/09/16	VVI	54520219	0000				•
0001-52842-02 01/09/20 WT 67242213 3994 3994 0 22053564 0 0001-53175-04 130 Jerry Dean Thomas Rd Russellville, KY 422766443 09/15/20 WT 9434254 999 971 28 9434254 0 0001-53300-05 0001-53300-05 0001-53300-05 0001-54200-01 0001-54200-01 09/06/19 WT 69361403 2176 2176 03/09/18 WT 69361404 3451 3451 3462 09/09/20 WT 9434418 00001-55800-01 0001-55800-01 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-02 0001-57000-03					5592	2 MORGANTOWN	RD RUSSELLVILLE,	
01/09/20 WT 67242213 3994 3994 0 22053564 0 0001-53175-04	06/06/18	WT	48431584	1603	1593	10	84304847	0
0001-53175-04	0001-5284	2-02			109	Jerry Dean Thoma	as Rd Russellville, KY	422766443
09/15/20 WT 9434254 999 971 28 9434254 0 09/06/19 WT 67163188 8233 8233 0 9434254 0 0001-53300-05	01/09/20	WT	67242213	3994	3994	0	22053564	0
09/15/20 WT 9434254 999 971 28 9434254 0 09/06/19 WT 67163188 8233 8233 0 9434254 0 0001-53300-05	0001-5317	5-04		ì	130	Jerry Dean Thoma	as Rd Russellville, KY	422766443
09/06/19 WT 67163188 8233 8233 0 9434254 0 0001-53300-05			9434254	•		-		
01/06/21 WT 69361434 6063 6063 0 89437447 0 0001-54200-01		WT	67163188	8233	8233	0		0
01/06/21 WT 69361434 6063 6063 0 89437447 0 0001-54200-01	0004 5220	0.05 17			ona	LIA/ILL CTEIA/ADT	ran bueeelly/lile	LV 40076
0001-54200-01				enea				
09/06/19 WT 69361403 2176 2176 0 9434259 0 0001-54300-03 302 J WILL STEWART RD RUSSELLVILLE, KY 42276 03/09/18 WT 69361404 3451 3442 9 84200998 0 0001-55200-02 5642 MORGANTOWN RD RUSSELLVILLE, KY 42276 02/28/18 WT 69361445 389 389 0 0 0 0001-55800-01 1 474 Shrum Rd RUSSELLVILLE, KY 422766423 09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 69361518 3246 3246 0 82460043 0			09301434	0000		-		· ·
0001-54300-03							•	
03/09/18	09/06/19	WT	69361403	2176	2176	0	9434259	0
0001-55200-02 02/28/18 WT 69361445 389 389 0 0 0001-55800-01 I 474 Shrum Rd RUSSELLVILLE, KY 422766423 09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 69361518 3246 0 82460043 0	0001-5430	0-03			302	J WILL STEWART	RD RUSSELLVILLE,	KY 42276
02/28/18 WT 69361445 389 389 0 0 0001-55800-01 I 474 Shrum Rd RUSSELLVILLE, KY 422766423 09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0	03/09/18	WT	69361404	3451	3442	9	84200098	0
02/28/18 WT 69361445 389 389 0 0 0001-55800-01 I 474 Shrum Rd RUSSELLVILLE, KY 422766423 09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0	0001-5520	0-02			564	2 MORGANTOWN	IRD RUSSELLV!LLE.	KY 42276
09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0			69361445	389				
09/09/20 WT 9434418 219 213 6 9434418 0 09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 6077 Morgantown Rd RUSSELLVILLE, KY 422766402 10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0							ELLVILLE 107 400300	-
09/24/19 WT 69361442 2055 2046 9 9434418 0 0001-57000-02 10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 05/11/17 WT 69361518 3246 3246 0 82460043 0			0424440	040				
0001-57000-02						_		-
10/13/17 WT 69361525 1940 1940 0 83545772 0 0001-57700-02 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 05/11/17 WT 69361518 3246 3246 0 82460043 0	09/24/19	AAI	U8301442	2055		_		-
0001-57700-02 6108 MORGANTOWN RD RUSSELLVILLE, KY 42276 08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0	0001-5700	0-02				7 Morgantown Rd		422766402
08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0	10/13/17	WT	69361525	1940	1940	0	83545772	0
08/29/19 WT 69361520 3695 3695 0 9434261 0 0001-58100-03 6122 MORGANTOWN ROAD RUSSELLVILLE, KY 42276 05/11/17 WT 69361518 3246 3246 0 82460043 0	0001-5770	0-02			610-	8 MORGANTOWN	RD RUSSELLVILLE.	KY 42276
0001-58100-03 .			69361520	3695			·	
05/11/17 WT 69361518 3246 3246 0 82460043 0						9 MACDCANITO\^^		E KV 42278
			60361519	2046				
0001-59000-03 7248 MORGANTOWN RD Russellville, KY 42276			09301310	3240				_
	0001-5900	0-03	1	-	724	8 MORGANTOWN	RD Russellville, KY	42276

Account				Serv	ice Address		
	ervice	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
07/25/17	WT	62230301	2457	2448	9	82995155	0
0001 - 60100-0)3		}	236	A COLLINS RD R	USSELLVILLE, KY 42276	
	WT	46202692	7527	7527	0	9434266	0
0001-60400-0)1 A			339	A COLLINS RD		
	WT	36378461	1	1	0		0
0001-60600-0				773/	I Morgantown Rd	RUSSELLVILLE, KY 4227	766406
	WT	51780739	3598	3585	13	84900783	0
	WT	51780759	3140	3111	29	51780739	3140
0001-60800-0)1 Г	=		7851	I MORGANTOWN	RD RUSSELLVILLE, KY	42276
	WT	000042033264	3780	3780	0	78461135	0
		···		7001	R MORGANITOWN	RD RUSSELLVILLE, KY	42276
0001-60900-0 02/09/21	WT	48979823	7031	7029	2	88855041	0
							. KV 422 7 6
0001-61500-0		04974670	1016		L WOODWARD / III 25	MORGANTOW Russellville 88855107	0
	WT WT	81271670 48979827	1326		0	81271670	0
			1020		_		
0001-61600 - 0 02/23/17		63869450	5079		ILL WOODWARD	/MORGANTOWN Russell 63869458	5079
	WT	03009400	5079				
0001-61700-0		50050040	4004		5 MORGANTOVVN 0	RD RUSSELLVILLE, KY	0
11/05/20	WT	50056616	1304			88854969	
0001-61900-0					ū	RUSSELLVILLE, KY 422	
01/08/19	WT	63869459	2733	2731	2	9135904	0
0001-62500-0	01					RD RUSSELLVILLE, KY	
	WT	9434390	412		18	9434390	0
09/10/19	WT	30318317	6193	6193	0	9434390	0
0001-62900-	01					RD RUSSELLVILLE, KY	
02/21/21	WT	36202655	8479	8462	17	88855037	0
0001-63500-	02				Barren Bailey Rd	RUSSELLVILLE, KY 422	
01/08/18	WT	2993W	4229	4215	14	83545702	0
0001-64600-	01			977	HOMER CHAPEL	. RD RUSSELLVILLE, KY	42276
02/09/21	WT	19783862	6449	6448	1	88855042	0
0001-64700-	01	-		122	1 Homer Chapel R	d RUSSELLVILLE, KY 4	22768102
11/13/17	WT	66635905	2119	2040	79	83545710	0
0001-64800-	01			162	1 Homer Chapel R	d RUSSELLVILLE, KY 4	22768410
02/24/17	WT	42033284	2762	2762	0	81568810	0
0001-65400-	01			995	1 MORGANTOWN	RD RUSSELLVILLE, KY	42276
08/16/18		52473837	8902	8902	0	84900770	0
0001-66200-	01			389	Ravmond Bailev F	Rd RUSSELLVILLE, KY 4	122768444
10/05/20		62230229	7242		0	66964675	5557
0001-66700-	01 Γ			172	5 SHARPES GAR	DEN RD RUSSELLVILLE	KY 42276
	WT	30229964	3291		0	89437448	0
			: 5=0			N RD Russellville, KY 42	276
0001-66800- 11/05/20	WT	9434310	, 165		O SHARF GARDE	9434310	0
03/27/19		41855142	5490		0	9434310	0
			2 /4		_	DEN RD RUSSELLVILLE,	KY 42276
0001-67000 - 10/12/18		No Num	r	730	SHARPES GARL 0	78461112	245
		140 140H	·-				
0001-67300-		-122650E4	640) Costellow Rd RU 0	ISSELLVILLE, KY 422768 84200083	0 0
03/14/18		23355851	6128				
0001-67500-	-01	. .		208	SHARPES GAR	DEN RO RUSSELLVILLE	:, KY 42276

Account		التا المتعادمين	Bus a sud Baralla		rice Address	New Meter #	Start Readin
Date	Service	Old Meter#		g Previous Reading	Usage	82994975	0
08/08/17	WT	46202680	765		0		-
0001-67700)-02	• •				DEN RD Lewisburg, KY 42:	
09/15/20	WT	<i>9</i> 434385	73'		34	9434385	0
09/10/19	WΤ	42033287	244:		1	9434385	O
0001-67900	0-01			820	4 MORGANTOWN		•
07/29/20	WT	35988494	37		0	22053514	0
0001-6810		00070740	ER 556		03 Morgantown Rd 3	Russellville, KY 4227684* 51170367	12 4601
10/08/20	WT	33973713	550				
0001-6960	0-11					ssellville, KY 422768434 9434268	0
08/07/19	WT	21164495	917		0		· ·
0001-6960	0-13					ssellville, KY 422768434	•
09/09/20	WT	9434268	54	1 520	21	9434268	0
0001-7030	0-02			787	Sycamore Rd RU	SSELLVILLE, KY 4227685	83
01/07/19		49828170	548	6 5486	0	9135977	0
0001-7110				913	Three Poplars Rd	AUBURN, KY 422069083	
01/24/19		51789805	698		2	9135974	0
		01100000			2 Sycamore Rd R	ussellville, KY 422768432	
0001-7135		07469454	461		16	82995167	0
07/14/17	VVI	67163154	40	-			1420
0001-7150	0-02	ā	R		•	USSELLVILLE, KY 422768	0
03/12/18	WT	32789110	823		16	84200097	U
0001-7190	0-01			230		Russellville, KY 422768599	
02/28/18	WT	48979856	605	52 6009	43	48979858	0
0001-7265	50-02			704	SYCAMORE DUI	NCAN RD Auburn, KY 422	06
03/23/16			346	68 3452	16	78461132	0
				89:	7 Svcamore Dunca	n Rd Auburn, KY 4220697	91
0001-7275 05/25/1 7		34862157	41:		36	81271672	0
		04002101	-		7 SVCAMORE DI II	NCAN RD Auburn, KY 422	D6
0001-7290		0.40.40.40	20	63 257	6 - 6	9434343	0
11/05/20		9434343 22208956	42		4	9434343	0
01/09/20	WT	22206930	72				ZV 40076
0001-7300			F			LLE RD. RUSSELLVILLE, I 22053594	0
04/21/20	WT	47975330	26	21 2571			
0001-731	50-01			22		Rd Auburn, KY 42206909	
11/06/20) WT	65798088	6	29 628	1	88854946	0
0001-731	60-01			22	1 Epperson Hollow	Rd Auburn, KY 42206909	93
12/06/17		66952440	40	01 3971	30	83545711	0
0001-731	80 - 01			22	5 Epperson Hollow	/ Rd Auburn, KY 42206909	93
08/03/16		66952443	26	500 2600		81271715	0
			 		1488 Old Greenville	e Rd Russellville, KY 4227	68427
0001-732		E0472004	9	300 300	_	83431853	0
09/22/17	r VV I	52473884	S				_
0001-732					_	Rd RUSSELLVILLE, KY 83431853	422100421
09/11/18	3 WT	48979877	48	377 4877			_
0001-738	00-01	Y		61		d RUSSELLVILLE, KY 42	
02/02/2	1 WT	37330401	15	531 1531	0	88855015	6
0001-739	00-01			49	33 Old Greenville R	d RUSSELLVILLE, KY 42	2768427
	o WT	43605877	;	359 343	16	22053519	27
				21	54 Old Greenville F	Rd RUSSELLVILLE, KY 42	2768427
0001-741		40066674	1,	508 1486			0
11/16/1	7 WT	40966674	16				= KV 49976
0001-744	100-03	- · -		1;	30 OLD GREENVII	LE ROAD RUSSELLVILLI	=, K1 42270
		E 0004 44:05 AM		Page 9 Of 39	n		

Account				Servic	e Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
04/13/18	WT	51780782	508	500	8	84200080	0
0001-74450)-01			116 O	LD GREENVILLE	RD Russellville, KY	42276
09/15/20	WT	9434313	597	568	29	9434313	0
0001-74600)-02			13278	Morgantown Rd	RUSSELLVILLE, KY	422766410
11/11/16	WT	27207628	7891	7 878	13	81568782	0
0001-7481	1-01	4		13378	MORGANTOWN	RD Russellville, KY	42276
09/17/20	WT	46202615	15916	15823	93	22053546	0
0001-74900	0-09			13458	Morgantown Rd	RUSSELLVILLE, KY	422768426
02/22/19	WT	51780774	7314		0	9434440	0
0001-74900)-11 [—]			13458	Morgantown Rd	RUSSELLVILLE, KY	422768426
09/15/20		9434440	485	461	24	9434440	0
0001-75200	D-10			13526	Morgantown Rd	RUSSELLVILLE, KY	422766432
09/03/20	WT	51170586	2100		0	69361537	1083
0001-76400	n_n1			110 B	ald Knob Church	Rd RUSSELLVILLE,	KY 422768418
09/09/20	wr	9434330	261	255	6	9434330	0
06/21/19	WT	69361413	850	838	12	9434330	0
03/23/16	WT	69361413	1529	1515	14	69361413	0
0001-7710	0-01	₹N		BAR	N-SYCAMORE RI	D.	
04/15/20	WT	45221844	0	0	0		0
0001-7780	D-01 (j		14633	MORGANTOWN	I RD Russellville, KY	42276
12/10/18	WT	69361409	698	698	0	9135968	0
0001-7930	0-02			2218	ANDERSON STO	RE RD. QUALITY, K	Y 422569502
01/05/21	WT	67163154	47		29	67183454	0
11/02/20	WT	69361462	4719	4719	0	67163154	0
0001-7950	0-02			1407	ANDERSON STO	RE RD.	
09/15/20	WT	9434358	262	254	8	9434358	0
08/08/19	WT	50056575	3963	3960	3	9434358	0
0001-8000	0-01			2500	ANDERSON STO	RE RD. Lewisburg, h	CY 42256
10/17/18	WT	46202660	1474	1470	4	46202661	1474
0001-8010	0-01			3911	Sharpes Garden	Rd QUALITY, KY 42	2568501
02/12/18	WT	51170314	4103	4103	0	84200069	0
0001-8020	0-02	Į.		2501	Anderson Store F	d QUALITY, KY 422	569503
02/12/19		43605919	1557	1557	0	9135897	0
0001-8030	0-01			2924	ANDERSON STO	RE RD.	
02/04/21	WT	51780779	844	844	0	88854989	0
08/24/20	WT	51780778	843	843	0	51780779	843
0001-8050	0-01 /	1		3027	Anderson Store F	Rd LEWISBURG, KY	422569503
04/13/18		51780777	7946	7933	13	84304858	0
0001-8150	ი-02 .''	KAS As a		4594	ANDERSON STO	DRE RD. Lewisburg, I	KY 42256
12/04/20		3 9 54	1615		753	88855062	0
0001-8220				1469	T MCREYNOLDS	RD Lewisburg, KY	42256
03/17/16		21337472	4828		10	73606968	0
			. 5			RANGE RD Lewisbu	ra KY 42256
0001-8225 12/01/20		79237047	4506		50	81878558	99980
		. 320, 0 1,	.000			RD Lewisburg, KY 4	
0001-8240 03/27/19		50056608	9989		WICKE YNOLDS	9434308	2256
			9908				
0001-8250			000		McREYNOLDS	RD QUALITY, KY 42 9135978	0
01/04/19	1 9 9	63869510	9263	9249	14	9100910	J

Date Service Old Meter # Present Reading Previous Reading Usage New Meter 0001-82800-01	# Start Reading
0001 92900 01 HAMAY MOCCALL HAMILTON LEERD	# Start Reading
0001-02000-01	
04/13/18 WT 49040000 5259 5259 0 84304859	0
0001-83000-08 200 Hamilton Lee Rd LEWISBURG, KY	422568507
05/06/19 WT 28132439 7556 7556 0 9434285	0
0001-83000-09 ¥ 200 Hamilton Lee Rd LEWISBURG, KY	422568507
11/05/20 WT 9434285 781 773 8 9434285	0
0001-83800-02 E 12791 MORGANTOWN RD RUSSELLY	/ILLE. KY 422768474
12/10/18 WT 66964697 2593 2593 0 9135937	0
0001-84200-01 S 12468 Morgantown Rd Russellville, KY	422768413
01/14/19 WT 21337469 5698 5698 0 9135931	0
	: KV 422768413
0001-84300-01 S 12304 Morgantown Rd RUSSELLVILLE 02/12/20 WT 48431533 6132 6124 8 48431535	6132
0001-84400-01 7965 Chandlers Rd AUBURN, KY 4220 09/09/20 WT 9434260 214 208 6 9434260)69018 0
09/09/20 WT 9434260 214 208 6 9434260 08/29/19 WT 37339772 4685 4670 15 9434260	0
	•
0001-84800-02 7790 CHANDLERS ROAD Auburn, KY	42206
05/05/16 WT 45221792 1313 1302 11 81271769	U
0001-85000-01 125 TURNER RD.	^
10/07/20 WT 22291880 7974 7974 0	0
0001-85100-01 A' 145 Turner Rd AUBURN, KY 4220690	35
03/28/19 WT 57551133 5294 5231 63 9434304	0
0001-85200-01 C ES 211 Turner Rd AUBURN, KY 4220690	35
10/11/19 WT 25098731 3925 3917 8 9434409	0
0001-85350-01 N 7498 Chandlers Rd Auburn, KY 42206	9017
01/05/21 WT 6716319/ 6830 6830 0 89437455	0
0001-85800-03 (7013 Chandlers Rd Auburn, KY 42206	9017
05/05/16 WT 47418208 5049 5049 0 81271766	0
0001-85800-04 7013 Chandlers Rd Auburn, KY 42206	9017
08/07/19 WT 81271766 2510 2510 0 9434271	0
	2206
0001-86150-01 6551 CHANDLERS RD Auburn, KY 42 01/04/21 WT 81568770 2338 2338 0 89437453	0
0001-86500-01 B 6255 Chandlers Rd AUBURN, KY 422	
03/09/18 WT 46202668 8451 8442 9 84200101	0
0001-87200-01 R 5941 Chandlers Rd AUBURN, KY 422	
03/10/20 WT 50055716 6493 6474 19 21142687	0
0001-87900-01 5775 CHANDLERS RD AUBURN, KY	42206
04/13/18 WT 48431568 4341 4337 4 84200078	0
0001-88375-02 5625 CHANDLERS RD Auburn, KY 43	2206
09/09/20 WT 9434281 229 222 7 9434281	0
0001-88800-01 246 HAMILTON LEE RD. Lewisburg, k	(Y 42256
02/11/16 WT 44812551 23 23 0 78785963	0
0002-00300-01 144 Bucksville Rd AUBURN, KY 4220	68050
09/09/20 WT 9434386 641 626 15 9434386	0
09/19/19 WT 69361472 7480 7480 0 9434386	0
	42208
0002-00900-01 322 BUCKSVILLE RD. AUBURN, KY 10/01/17 WT 69361491 2085 2085 0	42206
0002-01100-01 R T 130 T BARNETT RD AUBURN, KY 42	
10/10/18 WT 69361489 2442 2442 0 45221851	1

Account				Service Address			
Date	Service	Old Meter#	Present Reading Pres	vious Reading	Usage	New Meter #	Start Reading
0002-0120	0-03			270 ገ	BARNETT ROAD	AUBURN, KY 42206	
11/03/20	WT	51170510	4771	4771	0	88854995	0
0002-0280	0-01			642 E	Bucksville Rd AUB	URN, KY 422069024	
06/14/17	WT	45221865	1638	1604	34	82995119	0
0002-0325	0-05	•		106 H	Hope Way AUBUR	N, KY 422068047	
01/04/19	WT	47418238	6021	6012	9	9135982	0
0002-0380	0-01			109 i	HOPE WAY LOT 7	AUBURN, KY 42206	
12/06/17		44988433	4660	4622	38	82995073	0
0002-0410	0-01			810 8	BUCKSVILLE ROA	D AUBURN, KY 42206	
10/02/20		45221817	3174	3174	0	58646969	6956
0002-0420	n-02			841 I	Bucksville Rd AUB	URN, KY 422068049	
11/06/20		52473871	6264	6255	9	88854966	0
		₹		1160	WEHAIIRA AUR	URN, KY 422069025	
0002-0500 08/18/16		32087037	7035	7000	35	81271757	0
		02001001	- ~				
0002-0530		04007584	2724	2548) WF HALL RD AU 176	BURN, K1 42200	0
10/04/18	VVI	21337564	2724				v
0002-0540						URN, KY 422069025	0
07/16/18	WT	21808596	6025	5998	27	84304844	0
0002-0590	00-01		•			AUBURN, KY 42206	_
09/09/20		9434402	500	493	7	9434402	0
11/01/19	WŤ	46202678	8141	8141	0	9434402	0
0002-0630	00-05			1324	Bucksville Rd AU	BURN, KY 422069026	
08/15/16	WT	23098648	2824	2808	16	81271622	0
0002-0670	00-01		· -	1449	Bucksville Rd AU	BURN, KY 422069026	
05/08/18	WT	52473725	809	790	19	84200091	0
0002-0680	00-01	· · ·	•	1498	8 Bucksville Rd AU	BURN, KY 422069049	
02/05/19	WT	51780751	3167	3167	0		0
0002-0700	00-01 -			1552	2 Bucksville Rd AU	BURN, KY 422068037	
05/04/16		33973750	9314	9314	0	81568811	0
0002-0700	nn_02			155	2 Bucksville Rd. Al.	BURN, KY 422068037	
03/03/20			0	0	0	22053539	0
06/03/19		84304825	475	475	0		0
	WT	81568811	1065	1030	35	84304825	0
0002-0720	00-01 l	ES		164	6 Bucksville Rd AL	IBURN, KY 422068038	
11/06/20		38168189	6729	6724	5	88854968	0
0002-076	00.01	ue		155	I Anderson Rd Al	JBURN, KY 422069053	
11/02/20		45544659	3241	3241	0	•	0
0002-083			2863	2855	Maxwell Ln Aubur		0
	3 WT	46202667	2003		•		ŭ
0002-084		,Υ	0004			JBURN, KY 422069046	0
01/10/19	• WT	49239230	9994		0		0
0002-085	00-01 F	٠				Auburn, KY 42206	
03/16/16	S WT	20908052	7045	7045	0	78786050	0
0002-088	00-01			246	2 Bucksville Rd Al	JBURN, KY 422069046	
09/09/20) WT	9434366	201	192	9	9434366	0
08/22/19) WT	82995169	589	547		9434366	0
07/13/17	7 WT	50056525	477	475	2	82995169	0
0002-089	00-01	·~···VATEQ		248	0 BUCKSVILLE R). AUBURN, KY 42206	

Date	Service	Old Meter#	Present Reading Previou	ıs Readina U	Isage	New Meter #	Start Readin
02/28/19	WT	49616584	9163	9146	17	9135894	0
			3.00			AUBURN, KY 42206	
002-0900 04/27/16	J-04 WT	39097781	3879	3858	21	78461144	0
				2470 DI 10	~K6//IIIE DD	AUBURN, KY 42206	
002-0900 [.] 12/18/18		(IS 78461144	1713	1713	O O	22053590	0
		70401144	1110			. Auburn, KY 42206	
002-0910 09/26/19	0-01 WT	52473876	3647	3627	20	9434420	0
		02410070					-
002-0930		24400202	N 4073	4073	OKSVILLE RU	. Auburn, KY 42206 82995164	0
05/17/17		31198323	4073		_		V
002-1010		Ē	7074			burn, KY 422069028	0
04/19/16	WT	35188871	7974	7960	14	81004634	V
002-1080		— -				JBURN, KY 422069048	•
11/05/20	WT	9434393	487	483	4	9434393	0 0
09/19/19	WT	63869432	7311	7291	20	9434393	V
002-1135		₹			ON LN Auburi	•	
11/04/20		9434256	854	829	25	9434256	0
08/23/19	WT	81271681	26	26	0	9434256	U
002-1200	0-01		R	3260 Bud		JBURN, KY 422069005	_
11/10/16	WT	49239234	9001	8994	7	81568765	0
002-1210	0-01		1	3271 Bud	cksville Rd Al	JBURN, KY 422069005	
03/10/21	WT	48979876	179	170	9	88855040	0
07/10/18	WT	48979876	8579	8579	0	48979876	0
002-1320	0-01			4818 Bud	cksville Rd Al	JBURN, KY 422068007	
04/03/20	WT	9434384	54	53	1	21142671	0
09/10/19	WT	50056578	4378	4377	1	9434384	0
002-1335	0-01			5024 Bu	cksville Rd Au	uburn, KY 422068008	
12/10/18	WT	66964695	3476	3476	0	9135936	0
002-1370	0-02			5320 BU	CKSVILLE RO	DAD AUBURN, KY 42206	
10/18/18	WT	45221800	2400	2400	0	9135956	0
002-1380	00-01			5353 Bu	cksville Rd Al	JBURN, KY 422069008	
03/23/16		53617386	3839	3834		78461134	0
002-1390				5390 BU	ICKSVILLE RI	D. Auburn, KY 42206	
03/18/20		22053593	67		15	·	0
01/24/20		9434381	0		0		0
		<u>.</u>		5770 Bu	cksville Rd. Al	JBURN, KY 422069014	
002-1430 10/18/18		46202627	1776	วการเน 1776		9135961	0
		40202027	1170				-
0002-1440		40000045	2072		ICKSVILLE RI	ر. 9135942	0
12/10/18	WT	46202645	3273	3273			U
0002-1480		- .			ICKSVILLE RI		
03/08/19	WT		5608	5608	0	9434318	0
0002-1480	00-02			6130 BL	ICKSVILLE R	D. Auburn, KY 422069703	
09/09/20	WT	9434318	509	504	5	9434318	0
002-150	00-01 L		-	6803 BL	JCKSVILLE R	D.	
03/23/16	WT	44025852	2131	2119	12	78461136	0
0002-1520	00-07	- •	•	6940 Bu	icksville Rd A	UBURN, KY 422069705	
		21164372	2507	2476		81568771	0
				7325 Bu	ıcksville Rd A	UBURN, KY 422069747	
0002-157							

Account				Sen	vice Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
0002-1580	0-01			734	5 Bucksville Rd Al	IBURN, KY 422069747	
05/23/16	WT	48979854	2948	2938	10	81271742	0
0002-1590	0-01			739	8 BUCKSVILLE RE). Auburn, KY 42206	
09/09/20	WT	9434433	28	28	0	9434433	0
02/27/19	WT	81271625	40	40	0	9434433	0
11/23/16	WT	47216480	467	466	1	81271625	0
0002-1600	0-01			765	7 Bucksville Rd Al	JBURN, KY 422069748	
02/24/17	WT	43605843	4032	4032	0	81568809	0
0002-1620	0-01			786	7 Bucksville Rd Al	JBURN, KY 422069749	
06/14/17		46202607	1207	1207	0	82995118	0
0002-1670	0-03 h			278	8 RICHELIEU DAV	IS X RD Morgantown, KY 4	12261
04/11/16		46204628	5283		4	78641133	0
					6 Diaboliou Dd MC	RGANTOWN, KY 4226196	34
0002-1680 10/15/20	U-U3 WT	82460044	158		0 Richelleu Ru Mc	/KG/INTOWN, KT 4220190	0
04/25/17		46202681	20		0	82460044	0
		40202001	20				v
0002-1702					2 RIVER RD Aubu		^
12/30/17	WT	82995160	499		398	83545714	0
0002-1730	0-02			138	5 River Rd Auburr	, KY 422069743	
08/15/16	WT	36583307	8578	8561	17	81271626	0
0002-1760	0-02			108	7 River Rd Auburr	i, KY 422069741	
02/29/16		33973768	3420	3361	59	78786020	0
0002-1800	ı∩_01	à		811	5 Cave Spring Rd	AUBURN, KY 422069710	
01/25/19		45221779	2827		0	9135910	0
		TOLLTITO	2021				
0002-1850		47747404	5406			AUBURN, KY 422069710 81271632	0
06/06/16	WT	47747491	5186		0		U
0002-1850	0-10				· -	AUBURN, KY 422069710	_
10/12/20	WT	81271632	2494	2458	36	61750526	0
0002-1900	0-01			717	75 Cave Spring Rd	Auburn, KY 422069710	
10/11/18	WT	46202682	8178	8178	0	52473862	7821
0002-1910	0-02			716	6 CAVE SPRINGS	RD Auburn, KY 42206	
03/10/20		50055720	2534	2521	13	21142690	0
0002-1930				92/	4 RIVER RD Aubui	n KY 42206	
01/08/18		46202702	4249		10	83545709	0
			1210				
0002-1950	,0 00	= . See . ELIDDIN	000		Felts Cemetery R 0	d Auburn, KY 422069793	0
10/01/20	VVI	50055705	2223				
0002-1962	25-02	;				RD Auburn, KY 42206976	
02/03/21	WT	84200067	649	649	0	88855014	0
0002-1970	00-01			64	59 Cave Spring Rd	AUBURN, KY 422069711	
02/09/16	WT	57551153	9123	9123	0	78785 96 4	0
0002-1980	00-01	···		64	46 Cave Spring Rd	AUBURN, KY 422069711	
11/06/20		52473775	787		2	88854965	0
						Auburn KV 422060711	
0002-1985 07/10/20		43605928	373		· -	Auburn, KY 422069711 9135975	82
		700000Z0	3/3/				-
0002-2040						Auburn, KY 42206	
01/22/18	WT	45221794	508	7 5082	5	83545690	0
0002-2080	00-01	•		38	6 BROWNING RD.	AUBURN, KY 42206	
10/05/20	WT	20235000	275	9 2759	0		0
0002-2090	00-03			61	51 CAVE SPRING	RD AUBURN, KY 42206	
				- '			

Account		Service Address								
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading			
04/04/20	WT	22053519	27	27	0	21142672	0			
02/24/20	WT	9135954	495	479	16	22053519	0			
10/18/18	WT	32917374	8673	8673	0	9135954	0			
0002-2115	0.07		;	10 T	ucker Price Rd Au	uburn, KY 422069745				
12/13/19	WT	54230284	4723		0	22053596	0			
		0-120020-1			OANE CODINGS	RD Auburn, KY 42206				
0002-2120		2222222			3 CAVE SPRINGS	21142673	0			
04/04/20	WT	22053522	12 270		10	22053522	0			
02/24/20	WT	9135953	1304		0	9135953	0			
10/19/18	WT	30318324	1304		_					
0002-2150	0-01 ខ		700			RD. AUBURN, KY 42206 21142689	0			
03/24/20	WT	9434340	709		23 21	9434340	0			
03/04/19	WT	52473780	1248	1227	21	843434 0	V			
0002-2160	0-01	··R		572		RD. AUBURN, KY 42206				
07/11/18	WT	32917371	5068	5008	60	84708322	0			
0002-2190	0-01			555	6 Cave Spring Rd	AUBURN, KY 422069769				
01/04/19		17165877	6493	6489	4	9135979	0			
				544	2 CAVE SPRING	RD. AUBURN, KY 42206				
0002-2220		40070075	5906		0	81568768	0			
02/03/17	VVI	48979875	3800		_					
0002-2240)0-01 J					RD. AUBURN, KY 42206	0			
03/11/21	WT	52473884	973	1 9730	1	88855093	U			
0002-2270	00-01	3		182	GASPER RIVER	RD Auburn, KY 42206				
09/09/20	WT	9434293	57	B 571	7	9434293	0			
04/16/19	WT	51780812	272	8 2709	19	9434293	0			
0002-2300	n-02	_		729	GASPER RIVER	RD AUBURN, KY 42206				
03/31/16		52473816	14	4 144	0	78786002	0			
		02.1100.15	22.51	40	GASPER RIVER	RD. AUBURN, KY 42206				
0002-2360		45004040	¹¹ N 561		3	84708320	0			
06/12/18	WT	45221842		_	_					
0002-2396	00-01		Н			S RD Auburn, KY 42206	0			
12/02/20	WT	52473866	489	5 4893	2	88854996	U			
0002-240	00-01	- -3		21	9 Gasper River Rd	AUBURN, KY 422068711				
02/28/19	WT (51780739	379	2 3759	33	9434434	0			
10/04/18	3 WT	41032033	137	2 1310	62	51780739	3598			
0002-241	∩∩_∩1	i		50	75 Cave Spring Ro	AUBURN, KY 422069716				
02/03/21		47418169	929		· -	88855006	0			
		==:==			OO CAVE SERING	S RD. AUBURN, KY 42206				
0002-245		#0.470 ^m 770	20			9135985	0			
10/18/18	3 WT	52473772	32	_	·		-			
0002-253	00-01					RD. AUBURN, KY 42206	0			
04/23/20	TW C	9135975		32 79	_		0			
01/08/19	9 WT	52473752	172	29 1729	0	9135975	U			
0002-254	00-01		N	42	34 CAVE SPRING	S RD				
04/04/2		22053589	(53 61	2		0			
02/24/2		9434328	49	90 460		22053589	0			
05/09/1		52473 75 5	63	51 6336	15	9434328	0			
0002-254	L50 - 01			40	98 CAVE SPRING	S RD Auburn, KY 42206				
	8 WT	78785932	71	64 724			0			
						UBURN, KY 422065343				
0002-265		/ELL	FA		_	81271645	0			
05/08/1	8 WT	43605874	59		-		-			
0002-269	900-01	<u>:</u>			_	AUBURN, KY 422065344	^			
10/29/1	9 WT	50055707	45	63 4560	3 0	9434375	0			

Account				Servi	ce Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
0002-2720	0-01			1188	Cemetery Rd AUI	BURN, KY 422065344	
12/20/19	WT	40966798	8200	8200	0	22053557	0
0002-2750	0-02			1272	Cemetery Rd AUI	BURN, KY 422065357	
11/15/18		52473847	9472	9468	4	9135947	0
0002-2790	0-01 !			695 1	Matlock Ln Auburn	, KY 422065361	
12/06/18		19338309	9352	9352	0	9135941	0
0002-2850	0-09			1600	Cemetery Rd Apt	D Auburn, KY 422065369	
09/12/19	wr	52473842	2581	2577	4	9434398	0
0002-2880	0-07			1600	CEMETERY RD -	- F AUBURN, KY 42206	
04/11/17		52473850	9960	9960	0	82460024	0
0002-2895	0-01			1436	CEMETARY RD	Auburn, KY 42206	
06/13/18		52473843	7321	7317	4	84708321	0
0002-2920	n-01			1650	CEMETERY RD.		
06/06/16		48431537	4059	4059	0	81271630	0
0002-2977	5-02			188	Cemetery Rd Au	burn, KY 422065349	
05/22/20			0	0	0	22053523	0
04/13/18		68553083	2090	2090	0		0
0002-3100	0-01			2448	3 Cemetery Rd AL	BURN, KY 422065353	
03/01/19		48979883	4820	4812	8	9434332	0
0002-3135	i0-02	₹.		2629	Cemetery Rd Au	burn, KY 422065356	
11/14/16		33335484	3181	3181	0	81568769	0
0002-3170	10-03			264	CEMETERY ROA	AD AUBURN, KY 42206	
10/08/20		42033267	790	784	6	73488033	740
0002-3250	10-02	3		289	O CEMETERY RD.	AUBURN, KY 42206	
01/20/17		51780804	8203	8203	0	52473704	8203
0002-3250	10-03	·		289	0 CEMETERY RD.	AUBURN, KY 42206	
02/28/17		524 7 3704	8204	8203	1	81271680	0
0002-326	10-05	····3		288	1 Cemetery Rd Al	JBURN, KY 422065321	
06/19/18		52473844	5739	5716	23	84900780	0
0002-327	no-o1 S	·		289	8 Cemetery Rd Al	JBURN, KY 422065321	
01/09/20		52473859	5510	5507	3	22053585	0
0002-331	∩∩ <u>-</u> 01 (RK	467	VAN HOUTEN RI	AUBURN, KY 42206	
01/09/20		52473701	7779		2	22053591	0
0002-332				318	6 CEMETERY RD	Auburn, KY 42206	
03/11/2		34116530	629		69	88855095	0
0002-338				386	34 Cemetery Rd A	UBURN, KY 422069045	
	00-01 3 WT	45221856	3610		31	9135914	0
				155	CORTAIRE DR	Auburn, KY 42206	
0002-347	25-03 } WT	9434319	56		7		0
				14:	3 Dogwood Way A	UBURN, KY 422065323	
0002-348	800-02 B WT	≟Y 35804792	168		39		0
			,,,,	-	3 Dogwood Way A	UBURN, KY 422065333	
	600-02 6 WT	43605852	198		bogwood way A		0
		4 0000002	190			URN, KY 422065327	
0002-356		į: 0494900	269				0
09/09/2	0 WT 9 WT	9434320 52473829	406				0
				_		Auburn, KY 42206	
0002-361	100-01 0 WT	50056541	313			88855063	0
14/04/4	O 441	000000T1	310	_	, -		

Account		Service Address							
Date	Service	Old Meter#	Present Reading Previous	Reading	Usage	New Meter#	Start Reading		
0002-3660					owlett Rd AUBUI	RN, KY 422065339			
01/15/18		48979849	5738	5715	23	83545689	0		
0002-3680	0-05			361 H	owlett Rd AUBUI	RN, KY 422065338			
03/11/21		51780801	4936	4911	25	88855096	0		
				194 H	OWLETT DRIVE	AUBURN, KY 42206			
0002-3750 12/13/19		45221853	8485	8472	13	22053602	0		
		40221000		1/6 H	OWLETT DR AL	JBURN, KY 42206			
0002-3790		E0479995	8495	8495	0	84200106	0		
03/05/18		52473825	0.100		bandlare Pd. Al li	3URN, KY 422065322			
0002-3840		4000000	7555	7555	0	81271690	0		
02/03/17	VVI	46202635	7000		CHANDIERO DO	Auburn, KY 42206			
0002-3865			ΕO	70	CHANDLERS RD	88854988	0		
11/03/20	WT	42033329	50				-		
0002-4010	00-02 A					OAD Auburn, KY 42206 9434389	0		
10/27/20		9434389	56	56 6594	0	9434389	Ŏ		
09/10/19	WT		6584	6584	_		•		
0002-4020	00-01					JBURN, KY 422065329	0		
11/26/19		81004659	1232	1232	0 15	9434423 81004659	0		
04/13/16	3 WT	21337491	3944	3929			· ·		
0002-403	00-01 l	•				H RD Auburn, KY 42206	0		
07/25/17	v WT	52473836	589	571	18	76352407	U		
0002-404	00-02 [:		314		BURN, KY 422069069			
12/21/20) WT	21337409	3175	3123	52	88854950	0		
0002-406	00-01			499	SUMMERS RD A	uburn, KY 42206	_		
09/09/20		9434365	236	231	5	9434365	0		
08/23/19	9 WT	42033330	6543	6538	5	9434365	0		
0002-411	00-04			175	Koda Ln AUBUR	N, KY 422065279			
10/28/20		9434277	793	750	43	9434277	0		
06/01/19	9 WT	524 7 3710	2862	2809	53	9434277	0		
0002-413	300-04 F	₹		160	5 Chandlers Rd A	UBURN, KY 422069011	_		
09/17/1	9 WT	52473779	3912	3883	29	9434410	0		
0002-424	100-01		· ·	201	1 CHANDLERS R	D			
	7 WT	43605868	5049	5049	0	83545771	0		
0002-430			-	229	9 Chandlers Rd /	UBURN, KY 422069102			
	7 WT	50441832	1002	892	110	83431858	0		
*			ļ	233	4 Chandlers Rd /	Auburn, KY 422069103			
0002-431	8 WT	39340874	6918	6918	_		0		
			•••	570	LASHLEVED A	uburn, KY 42206			
0002-43		4S	3919	3919	0	abanı, rec	0		
	8 WT	52473879	Jaia		_	uburn, KY 42206			
0002-43		E4470000	742	742		81271699	0		
02/21/1	17 WT	51170323	142						
0002-44	000-02					BURN, KY 422065149 81004700	0		
04/12/1	16 WT	45221776	3000	30.00	_		Ü		
0002-44	500-01	**************************************				BURN, KY 422065154	0		
04/07/	16 WT	21337495	1962	1938	24		U		
0002-44	800-01		•	256		RD. AUBURN, KY 42206			
	20 WT	52473691	8992	8981	11	88854948	0		
0002-44	1900-01			248	32 Chandiers Rd	AUBURN, KY 422069104			
	21 WT	45221857	6106	6106	0	89437451	0		

ccount	Ownerst	Old Blater #	Present Reading Previou	Service Add s Reading Usa		New Meter #	Start Readin
	Service	Old Meter#	Present Reading Previou			BURN, KY 422069012	
002-45900 12/22/17	-01 T i WT	52473814	1699	1695	4	83545699	. 0
				3404 Chandl	ers Rd AU	BURN, KY 422069012	2
002-46000 11/02/20		52473823	7825	7805	20	88854987	0
02-46500	1-01 C			135 Thornton	n Rd AUBI	JRN, KY 422069021	
12/22/17	WT	21337473	7147	7144	3	82995071	0
002-46600)-02 °			578 THORN		AUBURN, KY 42206	0.750
10/02/20	WT	54653620	9260	9259	1	39202607	2759
002-47000)-02 F.					JBURN, KY 422069013	
09/09/20	WT	9434314	1129	1109	20	9434314	0
03/22/19	WT	52473849	5465	5421	44	9434314	0
002-47500)-07 [4370 CHAN	DLERS RO	OAD AUBURN, KY 422	
09/09/20	WT	9434351	130	129	1	9434351	0
06/18/19	WT	51170289	5205	5202	3	9434351	0
002-47600	0-01			4415 CHAN	DLERS RE) AUBURN, KY 42206	
09/09/20	WT	9434388	329	323	6	9434388	0
08/23/19	WT	000065798048	4726	4711	15	9434388	0
	0.00			4461 Chanc	llers Rd Al	JBURN, KY 42206901	3
002-47700 10/05/17		40735822	9134	9122	12	83431894	0
002-4820		-		4680 Chanc	ders Rd A	UBURN, KY 42206901	3
09/09/20	WT	9434341	675	663	12	9434341	0
03/04/19	WT	52473846	8418	8388	30	9434341	0
				5059 CHAN	IDI ERS R.	AUBURN, KY 42206	
0002-4860		50055706	5192	5156	36	88855039	0
02/24/21	WT			5141 CHAN	INI EDE D	OAD	
0002-4870			704		12	9434335	0
09/09/20		9434335	764	752 7178	10	9434335	0
03/08/19	WT	48979837	7188				-
0002-4930	00-04					h Rd AUBURN, KY 42	0
12/06/17	WT	42033305	5108	5093	15	83545713	-
0002-4960	0-02 E			3720 Plain	view Churc	h Rd AUBURN, KY 42	
10/18/17	WT	43605886	8447	8404	43	83545769	0
0002-4980	∩∩-∩1		MIC	3575 PLAI	NVIEW RD	. Auburn, KY 42206	
09/11/17		63869463	6448	6448	0	83431872	0
			***	475 Guy C	anler Rd. A	Auburn, KY 422069054	
0002-5010			6467	6467		83545770	0
10/18/17	VVI	45221827	0407				
0002-5090			*			AUBURN, KY 42206 63869503	3957
03/20/17	WT	000063869513	3957	3941			
0002-5110	00-01	J		3119 PLAI		IURCH RD. AUBURN,	
06/15/18			4083	4081	2	84900782	0
0002-5130	00-01	s		3125 PLAI	NVIEW CH	HURCH RD AUBURN,	KY 42206
11/02/20			64523	63907	616	88854999	0
				2967 Plair	view Chur	ch Rd AUBURN, KY 4	22069055
0002-514		&206044 <u>&</u>	7161	7161		9135935	0
12/10/18) VVI	63869446	1101				12206
0002-515	00-01	ΞS				H. RD. AUBURN, KY 4	+2206 O
10/28/20	TW C	61287464	5312	5312			
0002-522	00-02	·		4603 Cha		AUBURN, KY 4220690	
	B WT	42033283	3829	3829	0	9135962	0

Account				Servi	ce Address		
Date	Service	Old Meter#	Present Reading Previ	ous Reading	Usage	New Meter #	Start Reading
01/17/18	WT	52473800	3486	2799	687	83545718	0
0002-5270	0-02			97 R	Thomas Rd AUE	BURN, KY 422069076	
12/09/20	WT	47418254	3356	3348	8	88854949	0
0002-5290	0-01			2775	PLAINVIEW CH.	RD. AUBURN, KY 4220	06
07/25/17		52473863	8048	8015	33	76352409	0
0002-5300	0-09	1		2769	Plainview Churc	nRd AUBURN, KY 4220	069116
01/31/18		52473801	3923	3875	48	84200071	0
0002-5370	0-01			2331	PLAINVIEW CH	RD. AUBURN, KY 4220	06
02/01/21		48431532	7556	7556	0	88855016	0
0002-5380	0-01			2154	Plainview Churc	h Rd Auburn, KY 422069	9112
03/10/20		5247371 7	4434	4428	6	22053586	0
0002-5390	0-01	s		2144	PLAINVIEW CH	URCH RD	
02/16/17		39341353	4381	4363	18	81271696	0
0002-5450	n-01 ·	· · · · · - = V · TEG		2041	Plainview Churc	h Rd AUBURN, KY 4220	069111
03/07/18		000063869465	3402	3402	0	84200104	0
0002-5460		S		1999	PLAINVIEW RD	. AUBURN, KY 42206	
01/08/19		48431570	8173	8172	1	9135903	0
0002-5480				1876	Plainview Churc	h Rd AUBURN, KY 422	069038
06/15/18		46202695	2964	2964	0		0
				1647	PLAINVIEW CH	URCH RD Auburn, KY 4	12206
0002-5507		9434368	562	553	9	9434368	0
08/13/19		21337465	6054	6044	10	9434368	0
0002-5515		·=· ·· ;T		1612	PLAINVIEW CH	URCH RD Auburn, KY	12206
11/05/20		9434357	223	218	5	9434357	0
0003-0080	∩∩-∩4			8250) Bowling Green	Rd Auburn, KY 4220693	51
01/03/18		32917452	3801	3792	9	83545705	0
0003-0100	10 - 05			8214	BOWLING GRE	EN RD Apt.B AUBURN,	KY 42206
12/10/18		35807733	5401	5401	0	9135934	0
0003-0180	nn-02 =			2855	ECHO VALLEY	RD Auburn, KY 42206	
		56126972	4048	4048	0	78786046	0
0003-0280				465	Matlock Ln AUB	URN, KY 422065306	
10/18/16		33566966	5785		61	81271732	0
0003-0290			ean.	301	MATLOCK LANE	E AUBURN, KY 42206	
	30-00 \ 3 WT	•	2455	2455		84200103	0
0003-035		EY		135	2 W. MAIN ST A	uburn, KY 422069362	
02/24/21		37363854	4660	4653		88855038	0
		N		210	Downey Rd AU	BURN, KY 422065275	
0003-044		56121029	5133		12		0
						AUBURN, KY 42206524	7
0003-048		43605906	7594	7568	26 narry 772		0
				40 1	Jarty Way # 1A	AUBURN, KY 42206524	7
0003-048	00-11 ') WT		366		viarty vvay # 1A . 29		0
						UBURN, KY 42206	
0003-051 10/27/20		9434253	i 465	441	VIARTIN LANE 7 24		0
	9 WT		7594	7594		9434253	0
					MARTIN I ANF	AUBURN, KY 42206	
0003-052	:00-02 9 WT	33490329	8125	8124		9434275	0
			0,120			AUBURN, KY 42206	
0003-052	:00-03	3B		110	TAIN TAINING	7.0001(11,1)(1 72200	Ш

Account				Servi	ce Address		
Date	Service	Old Meter#	Present Reading Prev	ious Reading	Usage	New Meter #	Start Reading
10/28/20	WT	9434275	296	241	55	9434275	0
0003-0570	0-05 ľ	5		169 N	/lartins Ln Aubur	n, KY 422065248	
11/12/20	WT	48979889	1509	1493	16	88854998	0
0003-0690	n-ng			1086	W Main St # E A	Auburn, KY 422069360	
02/18/19		33566968	7027	7024	3	9434436	0
0003-0690				1086	W Main St # E A	Auburn, KY 422069360	
10/27/20		9434436	613	577	36	9434436	0
				1052	WEST MAIN ST	Auburn, KY 42206	
0003-0700	-	19803793	, 2059	1896	163	83545720	0
01/11/18	VVI		2000				
0003-0710		3	25/2	1096 3503	vv Main St Aubu	urn, KY 422069360 9434298	0
04/15/19	WT	40966799	3543				V
0003-0800	0-06	•				rn, KY 422065219	
05/08/18	WT	50055744	6206	6193	13	84200090	0
0003-0830	0-01 ľ			859 I	Rector Ave AUB	JRN, KY 422065219	
07/13/20	WT	49616592	767	766	1	9948416	0
0003-0860	10-03 I			2021	PRICE RD Aubu	rn, KY 42206	
03/09/17		48979864	1987	1987	0	- ·	0
		_		465	Price Rd Auburn	, KY 422065250	
0003-0930		1011	4418	4405	13	22053517	0
04/13/20	VVI	1011	4410				
0003-0950		D	7440			, KY 422065250	0
10/18/18	WT	60628219	7146	7146	0	9135959	U
0003-0960	0-01			287		RN, KY 422065258	•
07/19/18	WT	50180738	9837	9793	44	84304843	0
0003-1000	00-01	THE POICE		49 P	rice Rd AUBURI	N, KY 422065256	
06/01/16	WT	50056561	9297	9297	0	81271743	0
0003-1030	nn-01 [-		664	LOGAN MIDDLE	TON RD Auburn, KY 42	206
05/08/18		47418239	613	605	8	84304828	0
0002 405	00.04			. 940	LOGAN MIDDLE	TON RD. AUBURN, KY	42206
0003-1050 06/08/16		21337423	3836	3773	63	81271729	0
			DINGER		LOCANIMIDDLE	TON DD AUDUDN KV	42208
0003-1050			•		LOGAN MIDDLE	TON RD. AUBURN, KY 81271729	n
06/08/16	5 WI	21337423	3836	3828	-		
0003-105	65-07					ETON RD Auburn, KY 4	
09/09/20		9434406	268	255	13		0
11/15/19) WT	68434103	3485	3474	11	9434406	U
0003-105	75-05			102	0 Logan Middleto	n Rd Auburn, KY 42206	
12/05/18	3 WT	66990233	5610	5610	0	9135938	0
0003-106	00-01		a	106	4 Logan Middleto	n Rd AUBURN, KY 422	065255
06/08/16		22209017	1141	1141	0	81271631	0
0003-107	00-01			LO	GAN MIDDLETO	N RD Auburn, KY 42206	3
06/08/16		53617366	6435	6430		81271629	0
			3,00	-	IC Lawan Middlata	on Dd. Auburn KV 42206	\$5.033
	75-01		7400	7116	o Logan Middlett 4	on Rd. Auburn, KY 42206 9135953	270
07/07/20	J W1	66990231	7120				
0003-109	00-02	3			-	on Rd AUBURN, KY 422	
06/08/16	6 WT	33566743	6417	6403		81271633	0
0003-111	00-01	3		143	88 Logan Middleto	on Rd AUBURN, KY 422	
08/15/1	6 WT	42033288	7964	7943	21	81271759	0
0003-112	200-01	K		153	3 LOGAN MIDDI	LETON RD Auburn, KY	42206
	9 WT	50056532	4480	4480		9434411	0
			_				11

Account			Service Address				
Date	Service	Old Meter #	Present Reading Previo	us Reading	Usage	New Meter #	Start Reading
0003-1120	0-02			1533 Le	OGAN MIDDLE	TON RD Auburn, KY 4220	6
09/09/20	WT	9434411	164	152	12	9434411	0
0003-1150	n_01		,	FRIEN	DSHIP RD		
03/09/20	WT	50055736	3819	3814	5	22053542	0
				6462 F	riendship Rd. Al	JBURN, KY 422065202	
0003-1210 10/27/20	0-02 WT	9434363	526	490	36	9434363	0
08/23/19	WT	60628201	4495	4474	21	9434363	0
		0000000		6387 F	riendshin Rd A	UBURN, KY 422065202	
0003-1230		9434296	1105	1082	23	9434296	0
09/09/20 04/16/19	WT WT	33566967	127	105	22	9434296	0
		30000001	· - ·	06 Har	ric Dd ALIBURN	N, KY 422065234	
0003-1240		00005404	790	790	0	88855013	5
02/02/21	WT	82995121 23819935	2303	2297	6	82995121	0
06/16/17	WT	23019933	2000				
0003-1250			2100		rienasnip Kai A 1	UBURN, KY 422065202 81271753	0
06/10/16	WT	50318332	3126	3125			Ū
0003-1260	0-01					KY 422065234	0
06/10/16	WT	22201582	7520	7499	21	81271749	0
0003-1285	50-01 C	· ,		507 H	ARRIS RD Aub	urn, KY 42206	
10/27/20	WT	9434372	1026	937	89	9434372	0
0003-1300	າດ-ດ1 –			6290 F	Friendship Rd A	UBURN, KY 422065246	
10/04/18		50180713	2047	2027	20	50441846	2674
		01/001		6293 (riendship Rd <i>A</i>	UBURN, KY 422065246	
0003-1310		40966801	6243	6226	17	84304845	0
07/19/18		40300001	0210		Friendship Pd /	AUBURN, KY 422065246	
0003-1320		24.40.400.4	6250	6359	-nenasnip Ka <i>F</i> 0	81004658	0
04/12/16	WT	21404024	6359		_		•
0003-1390					•	AUBURN, KY 422065261	0
05/20/16	WT	50055724	7830	7805	25	81271738	U
0003-141	00-02 5	·····		5810	•	Auburn, KY 422065261	•
04/12/16	WT :	30431751	3949	3949	0	81004698	0
0003-155	00-01 .			5210	Friendship Rd 7	AUBURN, KY 422065201	
08/15/16		50180683	3203	3202	1	81271755	0
0003-155	50-01 l	Y		5198	FRIENDSHIP R	D Auburn, KY 42206	
09/09/20		9434334	382	377	5	9434334	0
				5178	ERIENDSHIP R	D Auburn, KY 42206	
0003-155			200	189	11	9434360	0
) WT		200			D Auburn, KY 42206	
0003-156	-		407	118	9		0
) WT	9434412	127	7008	20	9434412	0
11/13/19	WT	57551158	7028				-
0003-169	00-01				-	BURN, KY 422065230	0
02/29/10	6 WT	36502527	6638	6569	69	7876018	O
0003-174	100-01	N			_	BURN, KY 422065265	•
10/27/2	o WT	9434387	251	249	2		0
09/07/1	9 WT	51170299	7301	7301		9434387	0
0003-179	900-01			5030	FRIENDSHIP F	RD Auburn, KY 42206	
	7 WT	41909725	8889	8850	39	81271697	0
0003-180	ากกะกร	=		4970	Friendship Rd	AUBURN, KY 422065231	
	7 WT	21337558	1134	1123	11		0
				2275	Echo Valley Po	1 AUBURN, KY 42206934	5
0003-186	500-01			2070	Long valley IN		

Account			Service Address				
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
10/27/20	WT	9434370	371	348	23	9434370	0
08/12/19	WT	21337490	9510	9500	10	9434370	0
0003-1870	0-01			112	2 Washer Rd AU	BURN, KY 422069325	
04/13/18	WT	30895754	5378	5252	126	84200085	0
0003-1910	0-01 i			12 ⁻	1 WASHER ROA	D Auburn, KY 42206	
02/08/21		52473792	2244		2	, i	0
					1 Machan Dd All	BURN, KY 422069325	
0003-1960 09/09/20	WT	9434367	1278		i washel Ru. Au 34	,	0
08/12/19	WT	33561399	2736		0		0
		33001033	2,00				J
0003-1980		20110000	6750			Y RD AUBURN, KY 42206	0
03/23/16	WT	36140692	5756	5756	0	78786047	0
0003-2010	0-07			28	JEANNE LN AU	BURN, KY 42206	
11/04/20	WT	9434257	602	595	7	9434257	0
0003-2012	5-02 J			52	JEANNE LN Aul	ourn, KY 42206	
11/04/20	WT	9434264	740	723	17	9434264	0
0003-2026	0-01			16	85 ECHO VALLE	Y RD Auburn, KY 42206	
01/11/19		82994988	16	16	0	9135911	0
0003-2060	0-02 [14	55 Echo Valley R	d AUBURN, KY 422069340	
12/02/20		83545691	419		20	,	0
01/06/18		30846652	9879		4		0
					07 ECHO VALLE		
0003-2100 09/09/20		0434353	137		27 EUNO VALLE 7	Y RD AUBURN, KY 42206 9434252	0
09/09/20		9434252 78785983	679		, 0		0
03/08/16		22201415	3827		7		0
0003-2110			7141		12 EURO VALLE	Y RD AUBURN, KY 42206 81271708	0
05/09/16		21337437	7141				V
0003-2165						uburn, KY 422068324	•
09/19/16	WT		1616	1616	C	81271693	0
0003-2180	0-01			32	6 ELMWOOD DF	RIVE (LOT 7) AUBURN, KY	42206
06/09/16	WT	31153150	917	908	8	81271750	0
0003-2330	00-01 N			63	2 Al Bedel Rd Al	JBURN, KY 422069354	
1 1/16/18	WT	84200096	460	460	C	9135945	0
03/12/18	WT	32085946	6219	6189	30	84200096	0
0003-2340	0-01			12	7 Candice Way	AUBURN, KY 422068332	
06/21/16	WT	50056560	2025	2002	23	36635907	2025
0003-2380	10-02			54	5 ELMWOOD DE	R (LOT 29) AUBURN, KY 42	206
10/15/16		24455448	3285				0
0003-2390	30.04			E1	2 Elmurand Dr. A	uburn, KY 422068326	
03/08/16		35804820	9960			7 78785936	0
			3300				· ·
0003-2440			405			RIVE AUBURN, KY 42206	0
02/08/17	VVI	21337430	4654	4644	10	81568814	0
0003-2460	00-01			22	5 Elmwood Dr A	UBURN, KY 422068324	
05/05/16	WT	32917461	9269	9257	12	2 81271736	0
0003-2470	00-04			33	7 ELMWOOD DE	R AUBURN, KY 42206	
06/08/16	WT	33269742	3824	3809	1.	5 81271725	0
0003-2500	00-01		MINGGRAVITA	97	'9 Echo Vallev Ro	AUBURN, KY 422069335	
02/23/17		41245936	9079				0
						Auburn, KY 422069354	
0003-2540	UU-U1 '	9		100	N WE DENET KN	Ausum, K1 422009504	

Account	_			Service Addre			
Date	Service		Present Reading Previ	ous Reading Usage		New Meter#	Start Reading
01/10/20	WT	19375983	1688	1666	22	22053568	0
0003-2570						URN, KY 422069352	
10/03/16	WT	33413665	3969	3969	0	81271734	0
0003-2600	0-01			264 AL BEDEL	RD A	uburn, KY 42206	
02/23/17	WT	53474480	9726	9660	66	81271694	0
0003-2620				844 Echo Valle	y Rd A	UBURN, KY 422069334	
09/07/16	WT	53474471	7680	7672	8	81271762	0
0003-2630	0-01			760 ECHO VA	LLEY R	D AUBURN, KY 42206	
09/20/17	WT	33190840	7918	7896	22	83431891	0
0003-2640	0-01 (761 Echo Valle	y Rd A	UBURN, KY 422069333	
09/20/17	WT	22261643	2408	2391	17	83431892	0
0003-2660	0-02	?		673 Echo Valle	y Rd A	UBURN, KY 422069332	
11/07/16	WT	23819937	2002	1998	4	81568830	0
0003-2690	0-01 F	,		574 Echo Valle	y Rd A	UBURN, KY 422069331	
02/21/17	WT	45845533	6651	6632	19	81568816	2
0003-2700	0-04 1			506 Echo Valle	y Rd A	UBURN, KY 422069331	
06/08/16	WT	34862158	5141	5130	11	81271724	0
0003-2720	0-01)		404 Echo Valle	v Rd A	UBURN, KY 422069330	
06/03/19	WT	81568813	1183	1183	0	,	0
02/20/17	WT	21134397	1439	1383	56	81568813	0
0003-2750	0-01			299 Echo Valle	y Rd A	UBURN, KY 422069328	
02/20/17	WT	24195229	1337	1322	15	81568812	0
0003-2900	0-02			3753 Dennis C	orinth F	Rd AUBURN, KY 4220693	82
04/13/18		19338470	83	66	17	84200087	0
0003-2920	0-01			3690 DENNIS	CORIN	TH ROAD	
09/09/20	WT	9434331	158	158	0	9434331	0
05/01/19	WT	38982833	9278	9277	1	9434331	0
0003-2940	0-03			3653 DENNIS	CORIN	TH RD. AUBURN, KY 422	2069309
04/27/18	WT	56120970	2475	2456	19	84304854	0
0003-2950	0-02			3648 DENNIS	CORIN	TH RD. Auburn, KY 4220	6
02/17/20		56120963	2911	2894	17	22053559	0
0003-3010	0-01			3365 DENNIS	CORNI	TH ROAD	
02/22/17		39341351	1418	1418	0		0
0003-3040	0-01 1/	1		210 Rockcastle	- Churc	h Rd RUSSELLVILLE, KY	422769633
09/09/20		9434377	1022	997	25	9434377	0
09/06/19		46202675	6747	6747	0	9434377	0
0003-3050	0-08			238 ROCK CA	STLE C	CHURCH RD Russellville, I	KY 422769633
11/14/19		50056618	1246	1231	15	9434417	0
0003-3050	n_na			238 ROCK CA	STLEC	CHURCH RD Russellville, I	KV 422769633
10/27/20		9434417	294	268	26	9434417	0
							422760605
0003-3060 03/10/20		69352007	3023	3023	e Churc 0	h Rd RUSSELLVILLE, KY 22053534	0
							-
0003-3120 03/02/21		2992W	V 5208	38 Pool Rd Ap 5208	ta Ru 0	SSELLVILLE, KY 4227696 89437446	578 0
		737 A A	5200		_		•
0003-3200		62060525	カマルロ			RUSSELLVILLE, KY 4227	
02/04/20	VVI	63869525	3745	3709	36	22053563	0
0003-3362						JRCH RD Russellville, KY	
10/27/20	WT	9434347	440	415	25	9434347	0

Account	Service Address
---------	-----------------

Account				Servic	e Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
0003-3380	0-01 J			MUD	RIVER CHURC	H RD	
09/21/19	WT	21337464	2962	2962	0	9434408	0
0003-3500	0-05			76 Mu	d River Church I	Rd RUSSELLVILLE, K	Y 422769663
10/27/20	WT	9434321	546	514	32	9434321	0
03/14/19	WT	40966800	633	627	6	9434321	0
0003-3520	0-01			4711 E	BOWLING GREE	EN RD. RUSSELLVILI	LE, KY 42276
03/07/18	WT	81271689	223	223	0	84200102	0
12/23/16	WT	48431559	5062	5055	7	81271689	0
0003-3590	0-01 <i>F</i>	N		138 R	OCK LANE, APT	C Russellville, KY 4	2276
01/28/19	WT	40735713	1729		0	9135922	0
0003-3610	0-01			156 R	OCK LANE APT	E RUSSELLVILLE, K	Y 42276
03/10/20		43603905	2658	2658	0	22053538	0
0003-3620	0_01			150 D		PT#F RUSSELLVILL	- E I/V 40076
02/03/17		43605862	4350		OCK LAINE AF	81271688	E, K1 42276 0
		4000002	4000				-
0003-3630		4000000	4070			LVILLE, KY 4227696	
11/03/20	VVI	42033280	4676	4651	25	88855046	0
0003-3670			А		BOWLING GREE	EN RD. RUSSELLVILI	LE, KY 42276
05/27/20	WT	B022953	5019	5019	0		0
0003-3810	0-03 '			403 St	onewall Dr RUS	SSELLVILLE, KY 4227	768019
10/12/18	WT	41855145	3553	3553	0	47216480	467
0003-3820	0-04 1			507 St	onewall Dr RUS	SSELLVILLE, KY 4227	768013
02/03/17	WT		3570	3570	0		0
0003-3916	0-01	þ		114.8	VI E CIRCI E I	Russellville, KY 42276	1
10/27/20		9434346	714		72	9434346	0
							-
0003-3990 09/20/17		25098647	8161	555 M 8161	опол ка коss 0	ELLVILLE, KY 422769 83431854	
		25090047	0101				0
0003-3995						llville, KY 422769611	
02/12/19	VVI	30895756	912	889	23	9135906	0
0003-4010		•		655 M	ORTON RD Ru	ssellville, KY 42276	
01/28/19	WT	51170384	1792	1792	0	9135907	0
0003-4030	0-02	١		110 Sv	weatt Ln Russel	lville, KY 422769669	
07/25/17	WT	000063869513	5664	5663	1	82995154	0
0003-4050	0-06	S		44 Ma	lone Rd Russell	lville, KY 422769683	
04/16/18	WT	48431558	1791		0	•	0
0003-4090	0-01	·~ ***		2004	SOWI ING GREE	EN RD. Russellville, K	V 400 7 6
08/20/19		54230325	6439		8	9434359	0
			0100				U
0003-4130		2460700E	4560			ussellville, KY 42276	
11/17/16		34697005	1563	1542	21	81568794	0
		, , , , , , , , , , , , , , , , , , ,			LING GREEN R		
03/10/20	WT	81198450	9336	9336	0	22053529	0
0003-4190	0-01	**		10 Oa	k Hill Dr RUSSE	ELLVILLE, KY 422769	675
04/06/20	WT	54230287	8565	8559	6	22053533	0
0003-4200	0-02	AS		2886 E	BOWLING GREE	EN RD. Russellville, K	Y 42276
09/04/20	WT	78786003	3714		13	67163188	8234
0003-4270	0-01			2200 1	Rowling Green P	load Russellville, KY	42276
03/27/19			114484		964	68905983	0
0003-4280 06/03/16		47987354	AE470			EN RD Russellville, K	
00/03/10	V V I	71001 1111	45173	45173	0	79327184	0

Account				Service Address	1	
Date	Service		Present Reading Previous	Reading Usage	New Meter #	Start Reading
0003-4360				-	RUSSELLVILLE, KY 42276968	
09/09/20 12/09/19		9434443 43605838	387		21 9434443 0 9434443	0
			615	615		0
0003-4400 04/11/17		₹ 47418162	866	240 SUGARLOA! 866	F DRIVE RUSSELLVILLE, KY 4 0 82460023	2276 0
0003-4490	0-01			137 HILL CREST	RD Russellville, KY 42276	
01/18/21		42033312	4439	4439	0 89437454	0
0003-4515 09/15/20		9434312	238		I Russellville, KY 42276 33 9434312	0
0003-4530 11/07/16		46202624	6351	204 Lindsay Ln F 6351	RUSSELLVILLE, KY 422769621 0 81568826	0
0003-4550	0-01			206 Lindsay Ln F	RUSSELLVILLE, KY 422769621	
10/12/20		65798075	6512	-	19 58647001	6326
0003-4610	0-01 {			226 LINDSAY LN	Russellville, KY 42276	
01/09/20	WT	45221859	5628	5627	1 22053592	0
0003-4650				·	RUSSELLVILLE, KY 422769621	
10/11/18	VVI	47418205	7454	7454	0 45221841	5527
0003-4710		40005000	0040		NE RUSSELLVILLE, KY 42276	
12/12/19	WI	43605929	9248	9248	0 22053601	0
0003-4760 03/05/21		42033259	8335	290 Lindsay Ln F 8328	RUSSELLVILLE, KY 422769621 7 88855105	0
		72000200	0000			V
0003-4780 08/17/16		38778936	6672	76 Averitt Rd. RU 6663	ISSELLVILLE, KY 422769673 9 81271634	0
0003-4835		. 3			Russellville, KY 422769610	
01/05/18	WT	40391656	5034	5021	13 83545701	0
0003-4880 04/18/16		39341312	9863		n RUSSELLVILLE, KY 4227696 52 78461146	10 0
0003-4910		333 11312	0000		n RUSSELLVILLE, KY 4227696	_
01/03/18		48979880	2016	2016	0 78785975	0
0003-4930	n_n4				LANE RUSSELLVILLE, KY 422	
03/08/16		21337533	7585	7585	0 78785974	0
0003-4940	0-01			649 C DODSON	LANE RUSSELLVILLE, KY 422	76
10/23/18	WT	19138249	2126	2126	0 9135955	0
0003-4970	0-01			512 C DODSON	LANE	
05/01/16	WT	51170340	1044	1044	0	0
0003-4980	0-02 R	/IP		336 TOM GRAHA	AM RD Russellville, KY 42276	
02/13/20	WT	42088278	1134	1134	0 22053575	0
0003-5060	0-01 r	. 3		107 Circle Dr RU	JSSELLVILLE, KY 422769415	
03/06/18	WT	41062038	802	802	0 84200075	0
0003-5085	0-02			114 CIRCLE DR	Russellville, KY 42276	
11/05/20	WT	9434415	213	209	4 9434415	0
0003-5090 12/14/18	0-02 WT	43605892	1276	115 Circle Dr RU 1276	JSSELLVILLE, KY 422769415 0 9135908	0
0003-5175	i0-02 D/	CAR - Car	1	172 CIRCLE DR	Russellville, KY 42276	
11/05/20	WT	9434352	381	378	3 9434352	0
0003-5190	0-02	v i V		183 Circle Dr RU	JSSELLVILLE, KY 422769415	
03/30/19	WT	51170301	6586	6517	69 51170307	6586
0003-5220	00-01 l	TO CALL		229 CIRCLE DR.	. RUSSELLVILLE, KY 42276	
Th	N4	0004 44:05 484	D 0	- 01 00		

Account					vice Address		-
Date	Service	Old Meter#		Previous Reading	Usage	New Meter #	Start Reading
02/25/16	WT	40735716	8277		83	78786016	0
0003-5240						ISSELLVILLE, KY 42276	
04/13/18	WT	54111863	9073	9068	5	84200089	0
0003-5270		:				ELLVILLE, KY 422769474	_
11/05/20	WT	9434325	1840	1834	6	9434325	0
05/01/19		48431543	9020	9018	2	9434325	U
0003-5310		47440400	0554			SELLVILLE, KY 422769474 22053554	0
02/13/20		47418193	2551	2551	0		0
0003-5330		27407276	1000			SELLVILLE, KY 422769474	0
08/04/16		37427375	1099	1098	1		_
0003-5350			S = 5707			RUSSELLVILLE, KY 42276	
08/09/16		51170302	5787		7		0
0003-5380		54470075	2407			SELLVILLE, KY 422769420	•
04/13/18	VVI	51170375	6197		38	84200088	0
0003-5385						ussellville, KY 42276	•
11/05/20	AA1	9434348	262	245	17	9434348	0
0003-5410						ussellville, KY 422769420	
02/11/19	WT	43518919	1069	1069	0	9135901	0
0003-5440		J				ELLVILLE, KY 422769416	_
02/13/20	WT	000065798083	6324	6324	0	22053577	0
0003-5530	0-01	•		375		USSELLVILLE, KY 42276	
03/04/16	WT	50056585	119	117	2	78786017	0
0003-5540	0-02	** >>		373		Russellville, KY 42276	
08/03/17	WT	46202648	6967	6967	0	82994974	0
0003-5590	0-01 R/	۵	ON	170	1 FRANKLIN RO	AD RUSSELLVILLE, KY 42	276
12/13/18	WT	24503005	7019	7019	0	9135909	0
0003-5630	0-01 F				1 Franklin Rd RU	JSSELLVILLE, KY 4227694	
02/27/19	WT	51170380	5842	5835	7	9135893	5842
0003-5640					John Wilson Rd	RUSSELLVILLE, KY 42276	9418
01/11/18	WT	43605939	4332	4332	0	83545694	0
0003-5650	0-02			105	JOHN WILSON	RD. RUSSELLVILLE, KY 42	2276
01/15/19	WT	60599719	8636	8636	0	9135930	0
0003-5770	0-02		• • • • • • • • • • • • • • • • • • • •	147	' John Wilson Rd	Russellville, KY 422769418	ŀ
11/15/16	WT	55190839	8903	8887	16	81568772	0
0003-5800	0-01			125	JOHN WILSON	RD. RUSSELLVILLE, KY 4:	2276
09/09/20		9434317	386		5		0
03/11/19		57645150	4808	4808	0	9434317	0
0003-5855						Russellville, KY 42276	
09/09/20	WT	9434267	159	152	7	9434267	0
0003-5860					_	JSSELLVILLE, KY 4227694	
09/09/20		9434361	435		7		0
07/10/20	WT	51170362	4855				380
0003-5910		00004-00				RUSSELLVILLE, KY 42276	
01/08/21		69361532	1198		0		0 1149
10/08/20		47418220	8271		0		
0003-6050		40066670	00.45			E RUSSELLVILLE, KY 422	
10/23/18		40966672	2845		0		0
0003-6130	00-01	รกั		180	ROSELLA HOLI	MES RD RUSSELLVILLE, K	Y 42276

0003-81500-02 1200270 WT 47418251 223 179 44 4 88955086 950 03003-81500-02 03003-81500-02 03003-81500-02 03003-81500-02 03003-81500-02 03003-81500-02 03003-81500-02 03003-81500-02 03003-815000-02 03003-815000-02 03003-815000-01 1	Account Date	Service	Old Meter#	Present Reading Previo		Address Usage		New Meter #	Start Readi
12/02/20 WT	02/24/16	WT	46202616	3672	3672		0	42602816	3672
003-61900-02 0909920 WT 0909420 WT 090048979879 0909620 WT 000048979879 0909620 WT 000048979879 0909620 WT 000048979879 09096200-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 0009620000-01 000962000000000000000000000000000000000	003-6150	0-02			118 W	VALLEY [DR. F	RUSSELLVILLE, KY 4227	8
03090120 WT 0434431 946 926 17 0434431 0 0 01014191 WT 00004879879 7843 7815 28 9434431 0 0 0009-6200-01 1 222 W VALLEY DRIVE Russeliville, KY 42276 120817 WT 30318330 5009 5009 0 83546700 0 0 0 0 0 0 0 0 0	12/02/20	WT	47418251	223	179		44	88855066	0
1980 920 WT 9434431 946 929 17 9434431 0 0 0 0 0 0 0 0 0	003-6190	0-02			230 W	Valley Dr	RUS	SELLVILLE, KY 4227694	25
1014/19 WT 000048978879 7843 7815 28 9434431 0 0008-82200-01 1 222 W VALLEY DRIVE Russellwille, KY 42276 220817 WT 30318330 5009 5009 5009 5009 803645700 0 0 0 0 0 0 0 0 0			9434431	946		valley B.			
252 W VALLEY DRIVE Russellville, KY 42276									
12/08/17 WT 030318330 5009 5009 0 83545700 0 005-82300-01 0 258 W VAILEY DR. RUSSELLVILLE, KY 42276 005-82800-01 / 259 W Valley Dr. RUSSELLVILLE, KY 422769425 08/09/20 WT 943402 1413 1380 33 943402 0 005-82800-01 (255 W Valley Dr. RUSSELLVILLE, KY 422769425 08/09/20 WT 943402 1413 1380 33 943402 0 005-82800-01 (255 W Valley Dr. RUSSELLVILLE, KY 422769425 10/23/18 WT 45221805 2112 2112 0 9135967 0 005-83000-02 2000-01 0 0 0 005-98051 0 0 0 005-8000-01 0 0 0 005-8000-01 0 0 005-8000-01 0 0 005-8000-01 0 0 005-8000-01 0 0 0 005-8000-01 0 0 0 005-8000-01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						\			
D03-62300-01			·	5000		VALLEY			0
10304/16 WT 00002694 5045 5045 0 76786021 0	12/08/17	VVI	30316330	2009	5009		U	63040700	U
259 W Valley Dr RUSSELLVILLE, KY 422769425	003-6230	0-01		D	258 W	VALLEY [OR. F	RUSSELLVILLE, KY 4227	6
09/09/20 WT 9434302	03/04/16	WT	00002994	5045	5045		0	78786021	0
1972 1972 1973	003-6280	0-01 (259 W	Valley Dr	RUS	SELLVILLE, KY 4227694	25
10/23/18 WT	09/09/20	WT	9434302	1413	1380	•	33	9434302	0
10/23/18 WT	03/28/19	WT	33335483	1203	1141		62	9434302	0
10/23/18 WT	302 6200	Λ Λ1			255 W	Valley Dr	DIIG	SELLVILLE KV 4997604	25
249 W Valley Dr. RUSSELLVILLE, KY. 422769425 08/14/18 WT 000065798051 6955 6955 0 84900760 0 0 0 0 0 0 0 0 0				2112		valley Dr			
08/14/18 WT 000065798051 6955 6955 0 84900760 0 0 0 0 0 0 0 0 0 0	10/23/10	AAI	40221000	2112					-
030-63100-01 09/09/20 09/09/2	003-6300	0-02			249 W	Valley Dr	RUS		25
109/09/20	08/14/18	WT	000065798051	6955	6955		0	84900760	0
09/09/19 WT 45221778 3225 3225 0 9434378 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	003-6310	0-01			235 W	Valley Dr	RUS	SELLVILLE, KY 4227694	25
12/08/20	09/09/20	WT	9434378	597		,			
12/08/20 WT 63869511 32 27 5 88855084 0 11/04/20 WT 47418217 1740 1740 0 63869511 19 003-63600-01 NN 2322 FRANKLIN RD. RUSSELLVILLE, KY 42276 08/12/18 WT 43518921 657 648 9 84708324 0 003-64600-01 2644 Franklin Rd. Russellville, KY 422769431 10/27/20 WT 9434344 952 908 44 9434344 0 007/19/19 WT 22201465 6259 6213 46 9434344 0 003-65400-02 160 Wildcat Ln. RUSSELLVILLE, KY 422768772 09/09/20 WT 9434441 1155 1140 15 9434441 0 003-66000-01 3120 Franklin Rd. RUSSELLVILLE, KY 422768772 09/09/20 WT 43518909 7864 7841 23 22053573 0 003-66000-01 3186 FRANKLIN RD. RUSSELLVILLE, KY 422769436 12/26/19 WT 34116536 7188 7170 18 22053561 0 007/01/16 WT 46741552 7644 7643 1 81271617 0 003-66000-03 4130 FRANKLIN RD. RUSSELLVILLE, KY 422769436 007/01/16 WT 36140534 5637 5637 0 003-66800-03 4130 FRANKLIN RD. RUSSELLVILLE, KY 422769436 003-66900-01 7 740 C. HUFFINES RD. 003-66900-01 0 003-66900-01 0 003-67025-01 29083944 7290 7274 16 81004657 0 0003-68250-01 541 CORINTH OAKVILLE RD. RUSSEILVILLE, KY 422768772 00003-68250-01 541 CORINTH OAKVILLE RD. RUSSEILVILLE, KY 422768724 00/013-68250-01 541 CORINTH OAKVILLE RD. RUSSEILVILLE, KY 422768724 00/016/16 WT 39083944 7290 7274 16 81004657 0	09/06/19	WT	45221778	3225	3225		0	9434378	0
12/08/20 WT 63869511 32 27 5 88855084 0 11/04/20 WT 47418217 1740 1740 0 0 63869511 19 1039-63800-01 NN 2322 FRANKLIN RD. RUSSELLVILLE, KY 42276 108/12/18 WT 43518921 657 648 9 84708324 0 1003-64600-01 2644 Franklin Rd Russellville, KY 422769431 10/27/20 WT 9434344 952 908 44 9434344 0 107/19/19 WT 22201465 6259 6213 46 9434344 0 1039-65400-02 160 Wildcat Ln RUSSELLVILLE, KY 422768772 109/09/20 WT 9434441 1155 1140 15 9434441 0 102/15/19 WT 45221801 2468 2468 0 9434441 0 1033-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 103-66100-01 X 3186 FRANKLIN RD RUSSELLVILLE, KY 422769436 12/20/19 WT 34116536 7188 7170 18 22053561 0 107/01/16 WT 46741552 7644 7643 1 81271617 0 1030-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 422769436 107/01/16 WT 36140534 5637 5637 0 603 1030-66800-01	000 6040	0.01 .		1	207.14	Valley Dr	DHE	CELLVILLE IZV 4007604	25
11/04/20 WT 47418217 1740 1740 0 63869511 19 1036-63800-01			00000544			valley Dr			
003-63800-01							-		
06/12/18 WT 43518921 657 648 9 84708324 0 003-64600-01 2644 Franklin Rd Russeliville, KY 422769431 10/27/20 WT 9434344 952 908 44 9434344 0 003-65400-02 160 Wildcat Ln RUSSELLVILLE, KY 422768772 09/09/20 WT 9434441 0 0 09/34441 0 0 0 0 9434441 0 0 0 0 0 0 0 9434441 0 0 0 0 0 0 0 0 9434441 0 0 0 0 0 0 9434441 0 9434441 0	11/04/20	VVI	4/41021/	1740	1740		U	03009311	19
2644 Franklin Rd Russellville, KY 422769431	003-6360	0-01	٩N		2322 F	RANKLIN	RD.	RUSSELLVILLE, KY 422	76
10/27/20 WT 9434344 952 908 44 9434344 0 07/19/19 WT 22201465 6259 6213 46 9434344 0 003-65400-02 160 Wildcat Ln RUSSELLVILLE, KY 422768772 09/09/20 WT 9434441 1155 1140 15 9434441 0 003-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 003-66100-01 74 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 422769436 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/118 WT 30318320 3021 3018 3 83645693 0 003-668250-01 839083944 7290 7274 16 81004657 0 003-668250-01 6 541 CORINTH OAKVILLE RD Russellville, KY 422768788	06/12/18	WT	43518921	657	648		9	84708324	0
10/27/20 WT 9434344 952 908 44 9434344 0 07/19/19 WT 22201465 6259 6213 46 9434344 0 003-65400-02 160 Wildcat Ln RUSSELLVILLE, KY 422768772 09/09/20 WT 9434441 1155 1140 15 9434441 0 003-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 003-66100-01 74 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 422769436 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/118 WT 30318320 3021 3018 3 83645693 0 003-668250-01 839083944 7290 7274 16 81004657 0 003-668250-01 6 541 CORINTH OAKVILLE RD Russellville, KY 422768788	003-6460	0-01			2644 F	ranklin Ro	Rus	sellville, KY 422769431	
160 Wildcat Ln RUSSELLVILLE, KY 422768772 09/09/20 WT 9434441 1155 1140 15 9434441 0 02/15/19 WT 45221801 2468 2468 0 9434441 0 003-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 003-66100-01 3186 FRANKLIN RD Russeliville, KY 42276 12/26/19 WT 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 42276870 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01	10/27/20	WT	9434344	952					0
09/09/20 VT 9434441 1155 1140 15 9434441 0 02/15/19 WT 45221801 2468 2468 0 9434441 0 0303-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 0303-66100-01 3186 FRANKLIN RD Russellville, KY 42276 12/26/19 WT 34116536 7188 7170 18 22053561 0 0303-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 0303-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 08/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/1/8 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 42276870 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 4227687	07/19/19	WT	22201465	6259	6213		46	9434344	0
09/09/20 VT 9434441 1155 1140 15 9434441 0 02/15/19 WT 45221801 2468 2468 0 9434441 0 0303-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 0303-66100-01 3186 FRANKLIN RD Russellville, KY 42276 12/26/19 WT 34116536 7188 7170 18 22053561 0 0303-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 0303-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 08/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/1/8 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 42276870 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 4227687	002 6540	0.00			160 100	ldogtin [BLICC	ELLVILLE VV 40076077	2
02/15/19 WT 45221801 2468 2468 0 9434441 0 003-66000-01 3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 003-66100-01 WT 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 603 0 603 003-66900-01 740 C. HUFFINES RD. 0 603 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 004/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768724 0 0 541 CORINTH OAKVILLE RD Russellville,			0.424444	1155				•	
003-66000-01									_
3120 Franklin Rd RUSSELLVILLE, KY 422769436 12/20/19 WT 43518909 7864 7841 23 22053573 0 003-66100-01	02/13/19	VVI		2400	2400		U	8434441	U
3186 FRANKLIN RD Russellville, KY 42276 12/26/19 WT 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 4227688	003-6600	0-01			3120 F	ranklin Ro	l RU	SSELLVILLE, KY 422769	436
12/26/19 WT 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 4227688	12/20/19	WT	43518909	7864	7841		23	22053573	0
12/26/19 WT 34116536 7188 7170 18 22053561 0 003-66200-01 X 3375 Franklin Rd RUSSELLVILLE, KY 422769436 07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 4130 FRANKLIN RD RUSSELLVILLE, KY 42276 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 4227688	003-6610	0-01		N	3186 F	RANKLIN	RD	Russellville, KY 42276	
07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01				7188	7170		18	22053561	0
07/01/16 WT 46741552 7644 7643 1 81271617 0 003-66600-03 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01	າກາ ຂອງດ	0.01	V		. 2275 🖯	ronklin Be	4 1311	00ELLVILLE KV 400760	136
003-66600-03 06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4950 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01				7644		rankiii K		•	
06/03/19 WT 36140534 5637 5637 0 603 003-66900-01 740 C. HUFFINES RD. 740 C. HUFFINES RD. 0 <td>07/01/16</td> <td>VVI</td> <td>40741002</td> <td>7044</td> <td>7043</td> <td></td> <td>1</td> <td>012/101/</td> <td>V</td>	07/01/16	VVI	40741002	7044	7043		1	012/101/	V
740 C. HUFFINES RD. 03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768	003-6660	0-03			4130 F	RANKLIN	IRD	RUSSELLVILLE, KY 4221	76
03/18/20 WT 50715083 4950 4932 18 68905981 0 003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768	06/03/19	WT	36140534	5637	5637		0		60319
2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768	003-6690	0-01 -	£		740 C.	HUFFINE	SRE).	
003-67025-01 2705 Corinth Oakville Rd Russellville, KY 422768724 01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768			50715บชง	4950					0
01/11/18 WT 30318320 3021 3018 3 83545693 0 003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768			N			- ۲۰ مالاحداد ۲۰۰			69724
003-67400-01 833 Corinth Oakville Rd RUSSELLVILLE, KY 4227687 04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768			20240200	0004		orinth Oa		•	
04/19/16 WT 39083944 7290 7274 16 81004657 0 003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768	U1/11/18	VVI	30318320	3021	3018		3	გაე4ეწყვ	U
003-68250-01 541 CORINTH OAKVILLE RD Russellville, KY 422768	003-6740	0-01	*		833 Co	rinth Oak	ville F	Rd RUSSELLVILLE, KY 4	22768738
	04/19/16	WT	39083944	7290	7274		16	81004657	0
	003-6825	0-01			541 CC	ORINTH C)AK\/	LLE RD Russellville KY	422768763
11/03/20 WT 83545692 1630 1630 0 88854997 0			83545692	1630		-: VII V I I I V	0	88854997	0
01/05/18 WT 21337555 3098 3057 41 83545692 0							_		-

Account				Serv	ice Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0003-6850	0-01			375	AIRPORT RD Russ	sellville, KY 42276	
08/02/20	WT	30318377	2979	2979	0	22053512	0
0003-6860	0-07			501 ⁻	1 Franklin Rd RUSS	SELLVILLE, KY 422769411	
07/24/18	WT	23431674	5222	5169	53	84900778	0
0003-6880	0-01			473	Corinth Oakville Rd	RUSSELLVILLE, KY 4227	768765
12/08/17		22201813	2782	2782	0	83545698	0
0003-6980	0-01 I			161	S IIM SOVARS RD	RUSSELLVILLE, KY 4227	e.
09/09/20		9434428	470	459	11	9434428	0
10/31/19		31152934	8926	8882	44	9434428	0
0003-7120	0-01			552	RERANKLIN RD. R	ussellville, KY 42276	
05/01/19		34697019	3217		0	9434326	0
0003-7190							76
02/22/18		35188817	6596	6595	4 PRANKLIN ROAD 1	RUSSELLVILLE, KY 422' 83545688	0
			0090				U
0003-7200		04007447	2020		LINTON RD Russe		•
10/10/16	VVI	21337447	2362	2355	7	81568799	0
0003-7350						Auburn, KY 422069308	
10/11/16	WT	32087004	3475	3413	62	81568804	0
0003-7390	0-02			186	2 Dennis Corinth Rd	AUBURN, KY 422069308	3
02/17/21	WT	22234534	4379	4357	. 22	88855106	0
0003-7415	0-01			237	DENNIS CORINTI	HRD Auburn, KY 42206	
04/06/16	WT	20235034	2393	2392	1	81004701	0
0003-7420	0-01			230	DENNIS CORINTI	RD AUBURN, KY 42206	3
11/19/19		05138503	2697	2669	28	9434425	0
0003-7440	∩-∩1			244	1 Dennis Corinth Rd	AUBURN, KY 422069377	,
08/10/16		27110790	5236	5224	12	81271627	0
							•
0003-7590		48431533	4495	4495	2 LOCUST GROVE 0	RD Russellville, KY 42276 22053587	0
			7730				J
0003-7620			500.4			ELLVILLE, KY 422768785	•
05/10/18	VVI	32089179	5924	5919	5 .	84304846	0
0003-7635		~ T		785	Locust Grove Rd R	łusseliville, KY 422768757	
10/01/20	WT	21235025	194	194	0		0
0003-7680	0-03 F	1		930	2 FRANKLIN ROAD	RUSSELLVILLE, KY 422	76
01/10/18	WT	83545697	0	0	0	83545719	0
12/08/17	WT	35804825	4024	4024	0	83545697	0
0003-7720	0-01 J			949	7 Franklin Rd RUS	SELLVILLE, KY 422768704	1
02/13/20	WT	36140530	911	904	7	22053556	0
0003-7770	0-01			229	6 HALCOMB RD. F	RUSSELLVILLE, KY 42276	
09/09/20	WT	9434323	460	453	7	9434323	0
05/01/19	WT	40733073	7604	7603	1	9434323	0
0003-7780	0-06			963	6 FRANKLIN RD F	ranklin, KY 42134	
11/28/18			6034		0	9135943	0
0003-7780					6 FRANKLIN RD. Fi		
12/16/20		9135943	168		O FRANKLIN KD FI	88855005	0
		:= #6	100				•
0004-0040			7004			BURN, KY 422069036	0
11/06/17		26126803	7224	7224	0	83545703	0
0004-0060		0.1004.115			TURNER RD Aubu	,	_
01/25/19	WI	34231417	7078	7078	0	9135927	0
0004-0170	0-02	- · · · · · · · · · · · · · · ·		205	9 TÜRNER RD. AU	BURN, KY 42206	

Account				Service	a Address		•
Date	Service	Old Meter#	Present Reading Pre	vious Reading	Usage	New Meter#	Start Reading
12/12/18	WT	66684139	3840	3840	0	9135919	0
0004-0180	0-13	(<u>*</u>		2110 T	urner Rd AUB	JRN, KY 422068031	
12/10/18	WT	52473702	208	199	9	9135933	0
0004-0250	0-02	1		2571 T	urner Rd AUB	JRN, KY 422068035	
11/06/17		46202626	4201	4201	0	83545704	0
0004-0260	0-02			26 77 T	urner Rd AUS	JRN, KY 422068045	
04/04/16		34116528	682	682	0	78461147	0
0004-0270		~~~		2202 T	HONED OD A	uburn, KY 42206	
01/25/19		31342226	76	76	ORNER RD A	9135899	0
		01012220	10		·		_
)004-0280 04/20/16		37307341	73	73	urner Rd AUB 0	URN, KY 422068036 81004643	0
		37307341	73		_		
0004-0290			_			3 RD Auburn, KY 42206	
04/09/20	WT	22053523	0	0	0	21142675	0
02/24/20	WT	9135912	6 4050	6 4959	0	22053523 9135912	0 0
01/22/19	WT	30885757	4959		_		-
0004-0345						RD Auburn, KY 4220	
07/25/17	WT	24181563	6752	6730	22	82995156	0
004-0355	0-01			CAVE	SPRINGS RD	Auburn, KY 42206	
04/21/16	WT	30318298	4359	4359	0	81004642	0
004-0410	ا, 30-0			2594 C	AVE SPRING	RD. Auburn, KY 42206	9713
04/23/20	WT	9434295	190	172	18	21153070	0
04/16/19	WT	43605891	3772	3764	8	9434295	0
004-0420	0-01			2111 0	AVE SPRINGS	RD Auburn, KY 42206	3
04/06/20		22053520	1	1	0	21142679	0
02/24/20	WT	9434316	13	12	1	22053520	0
03/14/19	WT	50056537	3877	3875	2	9434316	0
0004-0490	0-01	-1	• • •	2831 A	uburn Richelie	u Rd Auburn, KY 42206	69701
01/24/19	WT	3∠∪87006	8170	8125	45	9135923	0
0004-0580	0-02			391 W	M WHITE RD	Auburn, KY 42206	
10/06/20	WT	34889952	6609	6603	6	55507405	0
0004-0620 06/20/17		33570699	1183	1183	IRN RICHLEIU 0	82995159	0
		33370099	1103				
004-0710			4			Rd AUBURN, KY 4220	
09/09/20		9434276	473	463	10	9434276	0
06/19/19	WT	30846645	5803	5786	17	9434276	0
0004-0720						Rd AUBURN, KY 4220	
07/12/16	WT	35190838	9582	9567	15	81271751	0
0004-0755	0-01			1375 L	IBERTY CHUF	RCH RD Auburn, KY 42	206
01/15/19	WT	81568825	0	0	0	9135928	0
0004-0785	0-01			1500 L	JBERTY CHUR	RCH Auburn, KY 42206	
05/05/16		68434110	4886	4874	12	81271767	0
0004-0790				1776	iherty Church I	Rd AUBURN, KY 42206	58003
02/16/21		42033317	10035	9995	aberty Charant 40	88855108	0
			70000				
0004-0840		0424200	000		-	Rd Auburn, KY 422069	
09/09/20		9434382	293 2740	286 2740	7 0	9434382 9434382	0 0
09/10/19		45221797	2/40				
0004-0930		0.40.4.4.5			•	Rd AUBURN, KY 42200	
09/15/20		9434413	73	69	4	9434413	0
11/18/19	WT	9434421	0	0	0	9434413	0

Pose	Account				Serv	ice Address		
10004-094000-01 2431 2431 0	Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0305-21 WT 5170309 2431 2431 0 8805103 0 0004-10500-01	09/19/19	WT	46202685	8866	8857	9	9434421	0
10004-09800-01 2	0004-09400	0-01 J			2854	LIBERTY CH RD.	AUBURN, KY 42206	
0016/16/16 VT 52473875			51170309	2431	2431	0	88855103	0
0115/19 WT 52473875	0004-09500	n-01 . [!]	+ 6		2894	LIBERTY CHURC	H RD	
0004-103000-01			52473875	4740				0
00725/17 WT 0004-1000-012			.KE		3316	LIBERTY CHURC	H RD	
0004-10000-02 R 0200417 WT 40843661 3608 3608 0 81668815 0 0-107617 WT 66804694 3421 3416 5 22053588 0 0-1071319 WT 66804694 3421 3416 5 22053588 0 0004-11301-02 Y 9434383 938 825 14 9434383 0 091019 WT 9434383 938 825 14 9434383 0 091019 WT 6818180 0 0 0 0 0004-12500-1				9299				0
0200R17 WT 6888161 3698 3508 0 81568815 0 0004-10750-02								
1213/19 WT 68964694			40843561	3508		•	,	0
12/13/19 WT 66964694 3421 3416 5 22053598 0 0004-11910-0-02 A 98431512 383 939 925 144 9434383 0 0910/19 WT 9434383 939 925 144 9434383 0 0910/19 WT 67163186 0 0 0 0 0 0 0004-12300-01			100-10001	2323				
0004-11800-02			66084604	2424				0
09/09/20 WT 943483 939 925 14 943483 0 09/109/10 WT 48431612 436 413 23 943483 0 00004-1930-01				3421				· ·
09/10/19 WT 48431512 438 413 23 9434383 0 0004-11950-01 08/30/16 WT 67183188 0 0 0 0 0 0 08/30/16 WT 9434424 656 642 14 9434424 0 09/15/20 WT 9434424 656 642 14 9434424 0 09/15/20 WT 9434424 656 642 14 9434424 0 09/15/20 WT 34230327 9343 9334 9 81004654 0 0004-12500-01 WT 34230327 9343 9334 9 81004654 0 0004-12500-01 WT 48202621 771 771 771 0 9135960 0 0004-12500-02 5331 Liberty Church Rd AUBURN, KY 422069003 0 0004-12500-02 5333 Liberty Church Rd AUBURN, KY 422069003 0 0004-12500-02			•	000			· ·	0
0004-11950-UT								
08/30/16			40431312	430				· ·
0004-12900-01 09/15/20 09/15/			07/00/00				H RD Auburn, KY 42206	0
09/15/20 WT 09434424 666 642 14 9434424 0 11/10/19 WT 51780814 6188 6188 0 8 934 4944 0 00004-12500-01 VT 034230327 9343 9334 9 81004654 0 0004-12500-01 VT 04620621 771 771 0 9 8136860 0 0004-12500-01 VT 04620621 771 771 0 9 9135860 0 0004-12500-02 VT 04620621 771 771 0 9 9135860 0 0004-13000-02 VT 047418219 9062 9042 20 21142688 0 0006-04000-02 VT 047418219 9062 9042 20 21142688 0 0006-04000-02 VT 047418219 9062 9042 20 21142688 0 0006-04000-02 VT 0404322 952 9042 20 21142688 0 0006-04000-02 VT 0404322 9524 993 31 9434373 0 0006-04000-02 VT 0404322 9524 993 31 9434373 0 0006-04000-02 VT 0404322 9524 9749 9749 0 8 89437452 0 0006-04000-02 VT 0464309 VT 0464309 VT 04640 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	08/30/16	VVI	6/163186	U	_			U
11/01/118 WT 51780814 8186 8186 0 9434424 0 0004-12500-01			,					
0004-12500-01 04/14/16 WT 34230327 9343 9343 9334 9 81004854 0 0004-12900-01 10/18/18 WT 46202621 771 771 0 9135960 0 0004-12900-02 1006/18 WT 46202621 771 771 0 9135960 0 0 0004-13000-04 004-13000-04 04-13000-04 0								
04/14/16 WT 34230327 9343 9334 9 81004654 0 0004-12900-01 C 10/18/18 WT 46202621 771 771 0 9135960 0 0004-12900-02 5333 Liberty Church Rd AUBURN, KY 422069003 10/05/18 WT 46202621 771 771 0 9135960 0 0004-13000-04 WT 48202621 771 771 0 9135960 0 0004-13000-04 WT 47418219 9062 9042 20 21142698 0 0005-00400-02 A H 111 Montgomery Rd AUBURN, KY 422069013 10/27/20 WT 9434373 437 404 33 9434373 0 10/27/20 WT 40194222 9524 9493 31 9434373 0 0005-00800-04 J 45221845 9749 9749 0 89437452 0 0005-00800-03 V 45221845 9749 9749 0 89437452 0 0005-00800-03 V 54230326 5371 5369 2 72667233 65 0005-01800-02 V 7 54230326 5371 5369 2 72667233 65 0005-01800-02 V 7 54230326 3371 5369 2 72667233 65 0005-01800-02 V 7 54230326 328 8288 0 8400072 AUBURN, KY 422068313 0 0005-03005-03 V 7 54230324 3288 3288 0 8400072 AUBURN, KY 422068316 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431582 1077 1070 7 9434339 0 0005-03000-01 V 7 48431583 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0 0005-04600-02 V 7 48431523 8652 8867 25 9434403 0	11/01/19	VVI	51780814	6186		-		U
0004-12900-01						•		
10/18/18 WT 46202621 771 771 0 0 9135960 0 0004-12900-0-1 10/08/18 WT 46202621 771 771 0 0 9135960 0 0004-13000-0-1 0005-0010-0-1 0004-13000-0-1 0005-0010-0-1 0010-0010-	04/14/16	WT	34230327	9343	9334	9	81004654	U
0004-1200-∪	0004-1290	0-01 С						
10/05/18 WT	10/18/18	WT	46202621	771	771	0	9135960	0
0004-13000-04	0004-1290	0-02			5333	Liberty Church Ro	AUBURN, KY 422069003	
03/10/20 WT 47418219 9062 9042 20 21142688 0 0005-00400-02 A H H 1111 Montgomery Rd AUBURN, KY 422069313 10/27/20 WT 9434373 437 404 33 9434373 0 0005-00500-04 J 0194222 9524 9493 31 9434373 0 0005-00500-04 J 122 Scarbrough Ln AUBURN, KY 422068321 0 0005-00800-03 V 45221845 9749 9749 0 89437452 0 0005-00800-03 V 54230326 5371 5369 2 72667233 65 0005-01800-02 V 50056612 1606 1606 0 83545685 0 0005-02200-01 7 ES 729 Montgomery Rd AUBURN, KY 422068331 0 0005-02200-01 7 ES 729 Montgomery Rd AUBURN, KY 422068316 0 0005-02200-01 7 4 48431582 1077 1070 7 9434339 0 0005-03100-01 03/31/20 WT 48605918 2864 2786 78 22053536 0 0005-03700-01 1 48431523 8652 8627 25 9434403 0 0005-04800-02 24520321 4470 4464 6 46202659 379 0005-04800-02 379 0005-04800-02 379 0005-04800-02 379 0005-04800-02 379 0005-04800-02 379 0005-04800-02 379	10/05/18	WT	46202621	771	. 771	0	9135960	0
0005-00400-∪-	0004-1300	0-04 M	-		5344	Liberty Church Ro	•	
10/27/20 WT	03/10/20	WT	47418219	9062	9042	20	21142688	0
10/29/19 WT 40194222 9524 9493 31 9434373 0 0005-00500-04	0005-0040	0-02 A	4		111	Montgomery Rd A	JBURN, KY 422069313	
0005-00500-04	10/27/20	WT	9434373			33		
01/21/21 WT 45221845 9749 9749 0 89437452 0 0005-00800-03	10/29/19	WT	40194222	9524	9493	31	9434373	0
0005-00800-03	0005-0050	0-04 J			122	Scarbrough Ln AU	BURN, KY 422068321	
10/08/20 WT 54230326 5371 5369 2 72667233 65 0005-01800-02	01/21/21	WT	45221845	9749	9749	0	89437452	0
0005-01800-02	0005-0080	0-03 \	J		134	SCARBROUGH LA	NE AUBURN, KY 42206	
03/05/18 WT 50056612 1606 1606 0 83545685 0 0005-02200-01 7 ES 729 Montgomery Rd AUBURN, KY 422068333 03/05/18 WT 54230324 3288 3288 0 84200072 0 0005-02600-01	10/08/20	WT	54230326	5371	5369	2	72667233	65
0005-02200-01 7 68 729 Montgomery Rd AUBURN, KY 422068333 03/05/18 WT 54230324 3288 3288 0 84200072 0 0005-02600-01	0005-0180	0-02 (289	MONTGOMERY R	D. Auburn, KY 42206	
03/05/18 WT 54230324 3288 3288 0 84200072 0 0005-02600-01	03/05/18	WT	50056612	1606	1606	0	83545685	0
03/05/18 WT 54230324 3288 3288 0 84200072 0 0005-02600-01	0005-0220	0-01 7	ΈS		729	Montgomery Rd A	UBURN, KY 422068333	
0005-02600-01				3288		•	·	0
03/08/19 WT 48431582 1077 1070 7 9434339 0 0005-03100-01 1585 Montgomery Rd AUBURN, KY 422068300 0 03/31/20 WT 43605918 2864 2786 78 22053536 0 0005-03700-01 2056 Montgomery Rd AUBURN, KY 422068304 10/31/19 WT 48431523 8652 8627 25 9434403 0 0005-04500-02 2465 Montgomery Rd AUBURN, KY 422068307 10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308					115	1 Montgomery Rd	AUBURN KY 422068316	
0005-03100-01				1077		• •		0
03/31/20 WT 43605918 2864 2786 78 22053536 0 0005-03700-01 2056 Montgomery Rd AUBURN, KY 422068304 10/31/19 WT 48431523 8652 8627 25 9434403 0 0005-04500-02 2465 Montgomery Rd AUBURN, KY 422068307 10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308					158	5 Montgomery Rd	AURURN KY 422068300	
0005-03700-01 2056 Montgomery Rd AUBURN, KY 422068304 10/31/19 WT 48431523 8652 8627 25 9434403 0 0005-04500-02 2465 Montgomery Rd AUBURN, KY 422068307 10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308			43605918	2864				0
10/31/19 WT 48431523 8652 8627 25 9434403 0 0005-04500-02 2465 Montgomery Rd AUBURN, KY 422068307 10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308				2001				_
0005-04500-02 2465 Montgomery Rd AUBURN, KY 422068307 10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308				9652				0
10/04/18 WT 54230321 4470 4464 6 46202659 379 0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308			70401023	0002				•
0005-04800-02 2591 Montgomery Rd AUBURN, KY 422068308				4.470				370
	10/04/18	VV I	54230321	4470		-		318
11/06/20 WT 51780789 2162 2160 2 88854943 0						•		
	11/06/20	VVT	51780789	2162	2160	2	0 0804943	U

Account				Servic	e Address		
Date	Service	Old Meter#	Present Reading Pre	vious Reading	Usage	New Meter#	Start Reading
0005-05100	0-01			2926 1	Montgomery Rd	AUBURN, KY 422068310	
01/24/19	WT	54111893	5604	5604	0	9135924	0
0005-0540	0-01			3022	Montgomery Rd	AUBURN, KY 422069314	
07/19/18	WT	44043858	9283	9257	26	84304842	0
0005-0730	0-03 \$			615 C	ARTER ROAD	Auburn, KY 422069368	
03/05/18		93089455	4254	4254	0	83545686	0
		00000-100	1201				•
0005-0760		00040044	0400			AUBURN, KY 42206	0
03/05/18	WT	30318311	8128	8128	0	84200107	U
0005-0820						n, KY 422069365	_
11/03/20	WT	46202688	9317	9287	30	88855047	0
0005-0850	0-01			DENI	NIS CORINTH F	RD	
11/18/18	WT	54179260	6355	6355	0	9135944	0
0005-0890	0-01			2755	Dennis Corinth F	Rd AUBURN, KY 42206937	9
09/09/20	WT	9434300	252	245	7	9434300	0
04/08/19	WT	43605896	2568	2568	0	9434300	0
0005-0920				2100	DENNIS COPIL	ITH RD. Auburn, KY 42206	
08/03/16		54111891	9099	9099	DENNIS CORIN	1111 ND: Aubum, NT 42200	9099
		UTI 1001	2023				0000
0005-0980					DENNIS CORIN		004
06/25/20	WT	0.40.440W0	0	0	0	9434414	224
07/06/17	WT	34644372	13	13	0		0
0005-0980	0-02				DENNIS CORIN	ITH RD. Auburn, KY 42206	
09/09/20	WT	9434414	225	225	0	9434414	0
0005-1050	0-01			4031	Montgomery Rd	AUBURN, KY 422069317	
01/07/20	WT	48431566	3031	3031	0	9434421	0
0005-1060	0-01			4221	MONTGOMERY	/ RD. Auburn, KY 42206	
01/04/19	WT	81568813	1183	1183	0	9135905	0
11/08/18	WT	30081862	362	362	0	81568813	1183
0005-1070	0.03	3		4400	Mantagmary Pd	AUBURN, KY 422069327	
09/09/20	WT	9434374	749	733	16	9434374	0
10/28/19	WT	43518918	1415	1359	56	9434374	0
		100100.0					
0005-1080		42540000	9474		•	AUBURN, KY 422069304	0
04/13/18	VVI	43518902	8474	8456	18	84304865	U
0005-1110	0-01 J			3070	FRIENDSHIP R	OAD AUBURN, KY 42206	
08/08/17	WT	000054230312	5107	5095	12	81568793	0
0005-1160	0-07			2300	Friendship Rd /	AUBURN, KY 422069389	
09/15/20	WT	9434329	975	965	10	9434329	0
06/03/19	WT	54111895	8636	8636	100	9434329	0
0005-1230	0-03			1465	Friendship Rd	AUBURN, KY 422069303	
09/09/20		9434299	215	211	4	9434299	0
04/15/19		47418172	5264	5256	8	9434299	0
0005-1250		£R		1125	Friendshin Rd	AUBURN, KY 422069303	
06/08/16		45221803	2979	2979	O	81271726	0
			2010				·
0005-1280		0.40.4004	F4.4			UBURN, KY 422069370	0
09/15/20	WT	9434301	514	500	14	9434301	0
0005-1300	0-01		ST	3510	FRIENDSHIP F	RD Auburn, KY 42206	
10/05/20		7 8461137	740	740	0		0
03/31/16	WT	29214401	2119	2118	1	78461137	0
0005-1370	00-01 K	юK		1013	Matlock Rd AU	BURN, KY 422069322	
02/17/20	WT	46202664	8167	8167	0	22053578	0
			_				Heor

Account					vice Addres	S		01 (5 (6)
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage		New Meter#	Start Reading
0005-1380 02/04/21	0-02 k WT	N	5402	856 5400	i Matlock Rd	AUBUF 2	RN, KY 422069322 88855003	0
0005-1390 01/10/20	0-01 V. WT	54179261	1635	785 1635	i Matlock Rd	AUBUF 0	RN, KY 422069322 22053570	0
0005-1420	0-01			649	Matlock Rd	AUBUR	RN, KY 422069385	
10/27/20	WT	9434407	396	374		22	9434407	0
11/02/19	WT	67163195	7471	7146		325	9434407	0
0005-1480 12/27/19		000065798062	7752	81 7719	PAMELA LA	NE Aub 33	ourn, KY 42206 22053595	0
0005-1512 05/05/16		46014390	3229	667 3215	' Ashton App	ling Rd 14	Auburn, KY 422069391 81271771	0
0005-1550	0-01			374	l Ashton App	ling Rd	Auburn, KY 422069324	
04/13/18	WT	54111899	3180	3174		6	84200084	0
0005-1560	5-02			198	3 ASHTON A	PPLING	GRD Auburn, KY 42206	i
09/09/20	WT	9434255	461	449		12	9434255	0
09/10/19	WT	63097912	3247	3247		0	9434255	0
0005-1568	0-06 ι				Ashton Appli	-	Auburn, KY 422069388	
03/07/16	WT	67163196	5067	5057		10	78785934	0
0005-1568					Ashton Appl	-	Auburn, KY 422069388	_
08/23/19	WT	66990281	5164	5129		35	9434364	0
0006-0020	0-01			307	7 QUARRY F		ourn, KY 42206	
05/02/16	WT	46050356	654	654		0	79237046	0
0006-0028	0-01			119	35 QUARRY	RD Au	burn, KY 42206	
03/14/16	WT	38168036	5134	5134		0	78786010	0
0006-0040	0-01		:	QI	JARRY RD &	ያ 68-80		
12/12/18	WT	60628216	3651	3650		1	9135915	0
0006-0052	.0-04			14	5 B OAK VU	E LANE	Auburn, KY 42206	
04/16/18	WT	40457505	7868	7832		36	84304861	0
0006-0057 10/27/20	'0-04 [WT	9434438	329		1 OAK VUE		D Auburn, KY 42206 9434438	0
0006-0057	'1-02 .			14	1 OAK VUE	LN APT	C Auburn, KY 42206	
10/27/20	WT	9434437	131	124		7	9434437	0
0006-0057 10/27/20		9434338	352				B Auburn, KY 42206 9434338	0
0006-0057 10/2 7 /20	′3-02 WT	9434337	317			LN APT 25	A Auburn, KY 42206 9434337	0
0006-0060 02/16/16	0-03 , WT		2930		345 BOWLIN		EN RD Auburn, KY 422 78785962	:06 0
0006-0060	00-04			12	345 BOWLIN	NG GRE	EN RD Auburn, KY 422	206
03/10/20		78785962	4384			14	·	0
12/07/16	WT	43605840	594	583		11	78785962	594
0006-0160	00-01 F	Ξ		12	4 Landrum F	Rd AUB	URN, KY 422069736	
04/11/17	WT	46202674	8116	8116		0	82460022	0
0006-0260	00-01			14	64 TAYLOR	BARRO	OW RD AUBURN, KY 42	2206
12/13/19	WT	46202694	1788	1788		0	22053597	0
0006-0330	00-01 (/IS		35	98 TAYLOR	BARRO	OW RD Auburn, KY 422	06
01/24/19		82995158	1	1		0	9135973	0
	WT	40735718	4896	4896		0	82995158	0

Account				Servi	ce Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0006-0340	0-01	٦.		3725	Taylor Barrow Rd	AUBURN, KY 422068	703
09/09/20	WT	9434336	706	698	8	9434336	0
03/04/19	WT	51780813	1018	984	34	9434336	0
0006-0425	0-01			4370	Taylor Barrow Rd	Auburn, KY 42206873	8
09/09/20	WT	9434396	1734	1649	85	9434396	0
09/14/19	WT	68434125	305	251	54	9434396	0
0006-0430	0-01			4584	TAYLOR BARRO	W RD AUBURN, KY 42	2206
09/09/20	WT	9434292	445	435	10	9434292	0
04/16/19	WT	40966792	2344	2329	15	9434292	0
0006-0430	5-01	•		4792	TAYLOR BARRO	W RD Auburn, KY 422	06
09/09/20	WT	9434288	161	155	6	9434288	0
0006-0433	5-02	- 12001		5334	Taylor Barrow Rd	l Auburn, KY 42206973	1
09/19/17		42033260	5159	5159	0	83431856	0
			0100				
0006-0480 03/11/19		43605846	3753	1911 3753	SHAKERTOWN I	RD ROCKFIELD, KY 42 9434315	0
		43003040	3700		_		
0006-0520			0707			ROCKFIELD, KY 42274	
07/01/16	VVI	4522181U	3737	3737	0		0
0006-0540	0-03 (1525	Shakertown Rd F	ROCKFIELD, KY 42274	9620
03/21/16	WT	50056526	589	589	0	78785980	0
0006-0590	0-09	** * * * * #*		1190	SHAKERTOWN	RD ROCKFIELD, KY 42	2274
02/03/21	WT	43605887	6542	6541	1	88855017	0
0006-0650	9-01 ع			127 \$	SHAKER RIDGE L	ANE ROCKFIELD, KY	42274
09/19/17	WT	46202704	5439	5439	0	83431857	0
0006-0665	0-03	MS		149 9	Shaker Ridge I n I	Rockfield, KY 42274961	4
09/13/16		37015418	1335	1323	12	81568823	0
0006-0670	0-02 T			145.9	SHAKED DIDGE I	N Rockfield, KY 42274	
10/18/18		43605848	9563	9563	0	9135957	0
		—,					
0006-0675 03/09/17		66952469	5805	5805	snaker Ridge Lit i 0	Rockfield, KY 42274961 81568 7 91	0
		00002-00	0000		_		
0006-0750		45004700	4940		_	ROCKFIELD, KY 42274	
12/06/17		45221799	4340	4315	25	82995163	0
0006-0800						ROCKFIELD, KY 42274	9614
01/10/17	WT	45221771	7673	7673	0	81271624	0
0006-0820	0-03			118 9	Shaker Ridge Ln	ROCKFIELD, KY 42274	9614
04/13/18	WT	38168037	7768	7755	13	84304864	0
0006-0840	0-03 (115 \$	Shaker Ridge Ln	ROCKFIELD, KY 42274	9614
04/29/16	WT	50056563	8198	8197	1	81271770	0
0006-0890	0-01 {	_		1119	SHAKERTOWN	RD	
12/26/19	WT	41032021	1110	1103	7	22053560	0
0006-0960	0-02	т		176 (Garretts Way RO	CKFIELD, KY 42274969	92
09/19/17		43605842	7448		0		0
0006 1007	5-02		- n				nne
0006-1007 09/19/17		46202615	14826	14826	1 BOWLING GRE	EN RD Auburn, KY 42:	206
							_
0006-1010)S			EN RD Auburn, KY 42	
10/21/16		79381987	340944	332639	8305	82225930	0
0007-0040			* 1			LRD Russellville, KY 4	
04/12/16	WT	43605866	9243	9243	0	81004646	0
0007-0060	0-01 ′	···-···-NS		3096	J Wiii Stewart Ro	RUSSELLVILLE, KY 4	22768430

Account				Service Address				
Date	Service	Old Meter #	Present Reading	Previous Reading	Usage	New Meter#	Start Reading	
04/07/20	WT	52473810	393	387	6	21142684	0	
0007-0090	0-01	•		1309	LACK RD Russ	ellville, KY 422768903		
09/15/20	WT	9434342	283	260	23	9434342	0	
07/07/19	WT	82995165	470	470	0	9434342	0	
05/18/17	WT	50056519	0	0	0	82995165	0	
0007-0100	0-01			LAC	K RD / PEaRLM	AN RD RUSSELLVILLE,	KY 42276	
06/05/17	WT	51170334	533	533	0	81271673	0	
0007-0110	0-08 ,			1070	LACK RD RUSS	SELLVILLE, KY 42276		
09/09/20	WT	9434419	726	697	29	9434419	0	
09/24/19	WT	78785967	563	526	37	9434419	0	
0007-0140	0-01 '3'			1639	LACK RD			
07/26/17	WT	48431571	4780	4612	168	82994977	0	
0007-0160	0_01			LAC	K RD #1			
03/27/19	WT	52473736	196	196	0	9434307	0	
			100				-	
0007-0190		E00E6E04	5045			L RD Russellville, KY 4		
10/06/18	WT	50056581	5315	5313	2	9135986	0	
0007-0290						IRD Russellville, KY 42	2276	
11/17/16	WT	21164563	2375	2367	8	81568796	0	
0007-0360	0-03 T			7057	Coopertown Rd	RUSSELLVILLE, KY 42	22767911	
08/01/16	WT	50056564	18	18	0		0	
0007-0370	0-01 F			6708	COOPERTOWN	RD RUSSELLVILLE, K	Y 42276	
01/10/20	WT	52473791	1864	1864	0	22053567	0	
0007-0400	0-05 /	:		1050) Warner Chick R	d Russellville, KY 4227	68920	
09/09/20	WT	9434258	1645	1572	73	9434258	0	
10/29/19	WT	81004647	4805	4805	0	9434258	0	
04/12/16	WT	13605870	3891	3891	0	81004647	0	
0007-0405	0-01			983	Warner Chick Rd	Russellville, KY 42276	8933	
09/09/20	WT	9434354	361	351	10	9434354	0	
08/29/19	WT	45221772	748	719	29	9434354	0	
0007-0450	∩ <u>-</u> ∩1	J		130	LOST CITY RD#	.9		
06/01/17		43605884	6047	6047	0	82995122	0	
			42			31333 (11	·	
0007-0470 03/09/18		50472326	4730	4730	5 LOST CITY RD 0	84200100	0	
			4730				U	
0007-0510		*S				Lewisburg, KY 42256		
10/05/20	VVI	63869448	9339	9339	0	22053520	1	
0007-0525	0-01 、			3568	BLOST CITY RD	Russellville, KY 42276		
03/17/16	WT	07318629	5033	5033	0	78786051	0	
0007-0550	0-01	_		3094	Lost City Rd Rl	JSSELLVILLE, KY 4227	68922	
12/20/19	WT	5247379 9	9612	9591	21	22053562	0	
0007-0580	0-01			689	Lost City Spur Ro	RUSSELLVILLE, KY	122768924	
11/17/20	WT	78785962	4438	4418	20	81271739	4438	
10/05/20	WT	63869475	7653	7653	0	78785962	4385	
0007-0610	0- 01 ເ∍	⊣ಬ≓ '		183) Lost City Rd Rt	JSSELLVILLE, KY 4227	68957	
10/06/20	WT	54111853	6739	6739	0	60628231	0	
		·						
0007-0660 12/27/16		26975257	1633	1592	i Coopertown Ra 41	RUSSELLVILLE, KY 4 81271691	22768910	
		20010201	1000					
0007-0672		0.40.4.4.0	•			OS RD Lewisburg, KY 4		
03/16/20	WT	9434448	0	0	0	22053588	0	

Account				Ser	vice Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0007-0675		٧				S RD Lewisburg, KY 422	
09/09/20	WT	9434446	166	157	9	9434446	0
0007-0690		0.40.4.0.4				S RD Russellville, KY 42	
09/09/20 12/09/19	WT WT	9434404 46202642	197 1097	183 1093	14 4	9434404 9434404	0 0
			1097				
0007-0712 10/12/17			1575	1575	6 ED MCREYNOL 0	DS RD Lewisburg, KY 42 83545773	2569756 0
0007-0715	0-01	N		799	3 COOPERTOWN	RD Russellville, KY 4227	' 6
03/27/19	WT	31605523	5074	5074	0	9434309	0
0007-0720			Y		4 COOPERTOWN	RD Russellville, KY 4227	' 6
09/15/20	WT	9434311	14		1	9434311	0
03/27/19	WT	50056579	3136	3136	0	9434311	0
0007-0860		10000010				LEWISBURG, KY 42256	
04/06/16	WT	43605910	3683	3683	0	81004697	0
0007-0870						RD Lewisburg, KY 42256	
12/20/19	WT	43605898	1226	1226	0	22053572	0
0007-0900						RD LEWISBURG, KY 42:	
03/09/18	WT	52473862	7821	7819	2	84200066	0
0007-0990			<u> </u>			Lewisburg, KY 42256	
06/19/19		82995120	285	285	0	9434274	0
06/14/17		23431713	0	0	0	82995120	0
0007-1010		000005709097	4426			EWISBURG, KY 42256976	
03/21/16		000065798087	1136	1136	0	78785985	0
0007-1020		51170007	0244			EWISBURG, KY 42256976	
04/13/18		51170297	9314		8	84304856	0
0007-1040 01/14/19		21886139	1610	177 4616	'2 CEDAR GRAVE 2	YARD RD Lewisburg, KY	
		21000139	4618			9135918	0
0007-1098 05/06/16			161			RD Lewisburg, KY 42256	٥
		_	101	150	11	81271706	0
0007-1105		84900769	42			RD Lewisburg, KY 42256	0
12/07/18			43	42	1	9135971	0
0007-1140		N 42605046	6477			S RD LEWISBURG, KY 4	
01/09/18		43605916	6177		3	83545695	0
0007-1170 05/06/20		60628213	4378			TY, KY 422568551	0
		00020213	4370		5	22053545	0
0007-1190 03/26/16		50180700	478		'5 QUALITY RD	70706040	0
			470		76	78786048	0
0007-1240 06/06/17		50470700	4056			ewisburg, KY 42256	0
		52473733	4956		0	82995123	0
0007-1270		4260E00E	6970			EWISBURG, KY 42256	0
08/14/17		43605885	6378		2	82994990	0
0007-1310		45224788	4700		·	ISBURG, KY 422568105	0
04/06/17		45221768	4789		0	82460026	0
0007-1320		46000000	1001			isburg, KY 422569768	0440
10/11/18		46202689	4281		0	46202674	8116
0007-1390)R				EWISBURG, KY 42256	
10/11/17		43605885	2041		0	83545774	0
0007-1400	0-02 F			505	34 Quality Rd Lewi	sburg, KY 422569763	

Account				Servi	ce Address		
Date	Service	Old Meter#	Present Reading Previo	ous Reading	Usage	New Meter#	Start Reading
10/02/20	WT	52473790	9740	9740	0	9135921	2
0007-1420	0-01 :	,		4935	QUALITY RD LE	EWISBURG, KY 42256	
08/04/16	WT	52473864	2266	2266	0	81271765	0
0007-1440	0-01	RY		4935	QUALITY RD LE	EWISBURG, KY 42256	
01/14/19	WT	46202641	7 577	7576	1	9135932	0
0007-1495	0-02	AND 17 17 17 AP		785 N	IEW HOPE CHU	RCH RD Lewisburg, KY	42256
04/06/16	WT	19338725	709	706	3	78461149	0
0007-1505	0-02			975 N	IEW HOPE RD L	ewisburg, KY 42256	
01/07/20	WT	9434270	23	16	7	22370773	5164
08/08/19	WT	22370773	4890	4655	235	9434270	0
0007-1510	0-02			975 N	IEW HOPE CHU	RCH RD LEWISBURG, P	CY 422569411
09/15/20	WT	9434270	40	40	0	9434270	0
01/07/20	WT	52473734	4910	4890	20	9434270	23
0007-1540	0-01			4354	Quality Rd LEW	ISBURG, KY 422569762	
10/05/20	WT	43605895	8354	8354	0	6936144	2057
0007-1570	0-01 (,		69 W	ood Ln Lewisbur	g, KY 422568110	
08/04/16	WT	51170370	5690	5690	0	81271761	0
0007-1580	0-01			235 V	Vood In IEWISE	BURG, KY 422568112	
01/20/21		48979806	1842	1804	38	89437445	0
0007-1600	0-01					ISBURG, KY 422569762	
06/09/16		33561277	4979	4970	Quality No LEVV	81271727	0
0007-1660					_		
02/11/19	0-02 WT	39341353	4593	3326 4593	ED MCREYNOL 0	DS RD Lewisburg, KY 4: 9135902	22569808 0
10/11/18	WT	49616591	3818	3815	3	39341353	4382
0007-1680	0-01					LEWISBURG, KY 4225	
10/25/16		40966675	3583	3551	i McReynolds Rd	78785981	0
0007-1720							·
09/09/20	WT	9434445	443	423	ester McReynoid 20	s Rd LEWI\$BURG, KY 9434445	422300710
12/10/19	WT	41032035	2592	2592	0	9434445	0
0007-1750	∩ <u>-</u> ∩1	Time.			ostor MoDaynold	s Rd LEWISBURG, KY	-
11/08/18		65798095	332	325	ester Micheyriola 7	9135952	0
0007-1817							-
01/26/21		34231413	3259	3239	oon Range Lake 20	Rd Lewisburg, KY 4225 89437456	0
		0 120 1 1 1 0	0200				_
0007-1817 09/09/20		9434345	557	797 C 537	OON RANGE LA 20	AKE RD Lewisburg, KY 4 9434345	12256 0
		0101010	001				-
0007-1818 01/05/18		31604190	2101		-	Rd Lewisburg, KY 4225	
		31004180	2101	2101	0	82995070	0
0007-1822		-γ	0000			WISBURG, KY 42256872	
04/08/19	VVI	56120971	9999	9999	0	9434303	0
0007-1822						WISBURG, KY 42256872	
09/15/20	VVI	9434303	471	450	21	9434303	0
0007-1825		-		265 0	GOODMAN RD L	ewisburg, KY 42256	
01/31/18	WT	36295610	1284	1189	95	84200068	0
0007-1910	0-01			3031	Beechland Quali	ty Rd LEWISBURG, KY	422568713
03/06/20	WT	30275418	7297	7295	2	22053584	0
0007-1927	5-01			2431	BEECHLAND Q	JALITY RD Lewisburg, K	Y 42256
09/09/20	WT	9434429	27	27	0	9434429	0
0007-1940	0-06	··· · ~ * AN		59 W.	ARP DR Lewisb	urg, KY 422568620	

Def	Account				Servic	e Address		
0007-19500 UZ	Date	Service	Old Meter#	Present Reading P			New Meter#	Start Reading
0007-19900-01	07/30/20	WT	19375802	4248	4163	85	22053510	0
0007-19900-01	0007-19500	0-02			188 G	ENEO LEE RD I	_EWISBURG, KY 42256	3
0007-2020-0-1 1/10/10 WT	08/15/16	WT	24455802	3833				
08007-2020-0-1 17007-18 WT	0007-19900	0-01	٧		3760 E	BEECHLAND-QU	IALITY RD Lewisburg k	Y 42256
120021-8 WT	08/03/16	WT	00000002981W	3442			=	
120021-8 WT	0007-20200	0-01			5450 (DUALITY RD LE	WISBURG KY 42256	
11/05/20 WT 9/34/279 228 228 0 9/34/279 0 9/34/279 0 0007-20730-U1 107308 COOPERTOWN RD LEWISBURG, KY 42256 11/17/17/18 WT 32880895 5068 5057 1 10254 COOPERTOWN RD LEWISBURG, KY 42256 11/17/17/18 WT 9/34/265 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			25098721	2820			•	0
11/05/20 WT 9/34/279 228 228 0 9/34/279 0 9/34/279 0 0007-20730-U1 107308 COOPERTOWN RD LEWISBURG, KY 42256 11/17/17/18 WT 32880895 5068 5057 1 10254 COOPERTOWN RD LEWISBURG, KY 42256 11/17/17/18 WT 9/34/265 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0007-20250)-02 k			10837	COOPERTOWN	IRD Lewishura KV 421	256
0007-2035-1-		'	9434279	228				
11/17/18 WT 32860895 S068 5057 11 91568784 0 0007-20730-UT 9434265 17 16 1 9434265 0007-2070-UT 9434265 17 16 1 9434265 0007-2070-UT 9434391 291 273 18 9434391 0 00102919 WT 9434391 2991 273 18 9434391 0 00102919 WT 4137481 2899 2896 0 9434391 0 0010-0010-0020-UT 15156821 1142540 16381 89657754 0 0010-01000-UT 15156821 1142540 16381 89657754 0 0010-01000-UT 1789 WT No Num 1861200 1831528 29672 1831528 0010-02000-UT 1789 WT NO Num 1861200 1831628 29672 1831528 0010-02000-UT 1789 WT NO Num 1861200 1831628 29672 1831528 0010-02000-UT 1789 WT NO Num 1861200 1831628 29672 1831528 0010-02000-UT 1789 WT NO Num 1861200 1831628 29672 1831628 29672 1831528 0010-02000-UT 1789 WT NO Num 1861200 1831628 29672 1831628 2	0007-20300	0-01			10368	COOPERTOWN		12256
0007-20030-∪1 110520 WT 9434265 17 16 1 9434265 0 0007-20700-∪1 0007-20700-∪1 0009920 WT 9434391 291 273 18 9434391 0 0010-00300-∪1 1009919 WT 44137461 2899 2869 0 9434391 0 0010-00300-∪1 0010-003000-∪1 00300000-∪1 003000000-∪1 0030000000-∪1 0030000000000000000000000000000000000			32860895	5068				
11/05/20 WT 9434265 17 18 1 9434265 0 0007-20701 O 9480 COOPERTOWN RD LEWISBURG, KY 42258 000909/20 WT 9434391 291 273 18 9434391 0 010-030001 44137481 2889 2889 0 9434391 0 010-030001 158921 1142540 16381 89657754 0 010-02000	0007-20350	n <u>-</u> ∩1	· ·					
0007-2070-0-1-10 O 9460 COOPERTOWN D LEWISBURG, KY 42256 0909020 WT 9434391 289 2869 0 9434391 0 1012/21/2 WT 9434391 20 2869 2869 0 9434391 0 0010-0300-0-10 BUCKSVILLE ROAD WIT Abburn, KY 42206 341748 0 0 0010-01200-0-1 DENNIS MW #12 0 0 1831528 0010-02000-0-1 WT No Num 1861200 1831528 2967.75 0 1831528 0012-04000-0-1 WT 6 Num 1861200 18631528 2919.2 89657753 0 0012-04000-0-1 WT 6 388456 6 081 198966 9319 89657753 0 0012-04000-0-1 WT 6 579084 6 081 6 081 0881 0 0 0 0012-04000-0-1 E 6 0884 6884 0 WT 4 WURN, KY 422069041 0 0 0 0 0 0 0				17			<u>-</u> -	
09/09/20 WT				•••				-
10/29/19 WT			_	291			·	
0101-00300-1						· -		
01/22/21 WT	0010-00300) <u>-</u> ∩1			B) (Ck	(S)/II E BOAD #		-
DENNIS MM #12				1158921				Ω
07/29/20 WT No Num 1861200 1831528 29572 1831528 0010-020000-01 RY 01/20/21 WT 208284 198965 9319 89657753 0 0012-00400-01							30001134	Ŭ
0010-02000-01-1 RY			No Num	1861200				1931539
01/20/21 WT 208284 198965 9319 89657753 0 0012-00400-1 08/03/16 WT 63869456 6081 6081 0 0 0 0012-00500-1 E 3848 Duncan Chapel Rd AUBURN, KY 422069041 08/03/16 WT 65798084 6884 6884 0 0 0 01012-00700-1					1001020	29012		1031320
0012-00400-01 08/03/16 WT 63869456 6081 6081 0 0 0 0012-00500-01 E 3848 Duncan Chapel Rd AUBURN, KY 422069041 08/04/16 WT 65798084 6884 6884 0 0 0 0012-00700-01 3790 Duncan Chapel Rd AUBURN, KY 422069041 09/09/20 WT 9434349 341 338 3 9434349 0 0012-02600-01 3131 DUNCAN CHAPEL RD AUBURN, KY 422069041 04/11/17 WT 45221841 5527 5527 0 82460021 0 0012-03700-03 DUNCAN CHAPEL RD AUBURN, KY 422069041 01/09/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545896 0 0012-04000-01 9857000 2395 2391 4 8 1271711 0 0012-05350-01 4 11903 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 4220690384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-05000-01 0719000-02 8346 Bowling Green Rd AUBURN, KY 4220690384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-05000-01 07190000-02 6630 6633 6633 0 82460025 0 0012-05000-01 07190000-02 6630 6633 0 83260000 0 22053593 67 0012-07000-02 6630 WT 50441816 945 945 0 81271745 0 0012-07000-02 6630 WT 50441816 945 945 0 81271745 0			۲		100065	0340	90667762	0
08/03/16 WT 63869456 6081 6081 0 0 0 0012-00500-01 E 3848 Duncan Chapel Rd AUBURN, KY 422069041 08/04/16 WT 65798084 6884 6884 0 0 0 0012-00700-0-01 3790 Duncan Chapel Rd AUBURN, KY 422069041 09/09/20 WT 9434349 341 338 3 9434349 0 0012-02600-01 3131 DUNCAN CHAPEL RD AUBURN, KY 42206 04/11/17 WT 45221841 5527 5527 0 82460021 0 0012-03700-03 DUNCAN CHAPEL RD 11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 8345898 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069032 12/18/17 WT 68553080 2395 2391 4 81277111 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 011/10/19 WT 1295 1295 0 9135898 0 011/10/19 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 50441816 945 945 0 8125ELLVILLE, KY 42276962 09/09/20 WT 5040869474 4030 4030 0 22053593 67 0012-07000-02 09/09/20 WT 000063869474 4030 4030 0 22053593 67				200204				
0012-00500-01			63960456	6001			PEL RD. Auburn, KY 42	
08/04/16 WT 65798084 6884 6884 0 0 0 0012-00700-01 09/09/20 WT 9434349 341 338 3 9434349 0 06/18/19 WT 50472310 4873 4861 12 9434349 0 0012-02600-01 3131 DUNCAN CHAPEL RD AUBURN, KY 42206 04/11/17 WT 45221841 5527 5527 0 82460021 0 0102-03700-03 DUNCAN CHAPEL RD 01012-03700-03 DUNCAN CHAPEL RD 01012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 66553080 2395 2391 4 81271711 0 0012-05350-01 01/10/19 WT 1295 1295 0 9135898 0 0112-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 5111903 6633 6633 0 82460025 0 0012-06200-01 5 000063869474 4030 4030 0 22053593 67 0012-07000-02 09/09/20 WT 000063869474 4030 4030 0 22053593 67				0081		•		_
0012-00700-01 09/09/20 07T 09/09/20 07T 09/09/20 08T 09/				6004			d AUBURN, KY 42206	
09/09/20 WT 9434349 341 338 3 9434349 0 06/18/19 WT 50472310 4873 4861 12 9434349 0 0012-02600-01 3131 DUNCAN CHAPEL RD AUBURN, KY 42206 04/11/17 WT 45221841 5527 5527 0 82460021 0 0012-03700-03 DUNCAN CHAPEL RD . 11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 11/07/18 WT 31604159 3142 3115 27 0 0012-05550-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/06/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 0012-06200-01 000063869474 4030 4030 0 81271745 0 0012-07000-02 09/09/20 WT 000063869474 4030 4030 0 22053593 67						_		-
06/18/19 WT 50472310 4873 4861 12 9434349 0 0012-02600-01 3131 DUNCAN CHAPEL RD AUBURN, KY 42206 04/11/17 WT 45221841 5527 5527 0 82460021 0 0012-03700-03 DUNCAN CHAPEL RD. 11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 01/10/19 WT 1295 1295 0 9135898 0 11/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 422769635 0012-07100-05 WT 000063869474 4030 4030 0 22053593 67								
0012-02600-01 04/11/17 07 04/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 06/11/17 07 07 06/11/17 07 07 06/11/17 07 07 07 07 07 07 07 07 07 07 07 07 07								
04/11/17 WT 45221841 5527 5527 0 82460021 0 0012-03700-03 DUNCAN CHAPEL RD. 11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 011/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 422769662 09/09/20 WT 000063869474 4030			33 (723)(3)	4010				
0012-03700-03 11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 299 Floyd Gipson Rd AUBURN, KY 422069032 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 01/10/19 WT 1295 1295 0 9135898 0 011/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 0012-06200-02 05/16/16 WT 50441816 945 945 0 81271745 0 0 0012-07000-02 09/09/20 WT 000063869474 4030 4030 0 22053593 67			45221841	5527				
11/06/20 WT 48431536 2013 2010 3 88854970 0 0012-04000-01 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 01/10/19 WT 1295 1295 0 9135898 0 11/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 422769635			10221011	3327				U
0012-04000-01 12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 01/10/19 WT 1295 1295 0 9135898 0 11/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 422769635 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635			18131538	2012				0
12/18/17 WT 48979867 6705 6682 23 83545696 0 0012-04800-02 985 Duncan Chapel Rd Auburn, KY 422069119 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 01/10/19 WT 1295 1295 0 9135898 0 11/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67			40431330	2013				
0012-04800-02 05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01 411 Hulse Ln Auburn, KY 422064305 01/10/19 WT 1295 1295 0 9135898 0 11/07/16 WT 31604159 3142 3115 27 0 0012-055500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 422769635 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635			40070067	6705				
05/09/16 WT 68553080 2395 2391 4 81271711 0 0012-05350-01			409/900/	6705	0682	23	83545696	0
0012-05350-01			60553000	2025				
01/10/19 WT 1295 1295 0 9135898 0 1 1/07/16 WT 31604159 3142 3115 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			68553080	2395	2391	4	81271711	0
11/07/16 WT 31604159 3142 3115 27 0 0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635						·		
0012-05500-02 8346 Bowling Green Rd AUBURN, KY 422069384 04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635			21604160				9135898	
04/05/17 WT 54111903 6633 6633 0 82460025 0 0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635			31004109	3142	3115	27		U
0012-06200-01 1000 Dennis Rd RUSSELLVILLE, KY 422769662 05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 3 628 Dennis Rd RUSSELLVILLE, KY 422769635			54444000	2000		-	·	
05/16/16 WT 50441816 945 945 0 81271745 0 0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 3 628 Dennis Rd. RUSSELLVILLE, KY 422769635			54111903	6633	6633	0	82460025	0
0012-07000-02 665 DENNIS RD. RUSSELLVILLE, KY 42276 09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 628 Dennis Rd RUSSELLVILLE, KY 422769635								
09/09/20 WT 000063869474 4030 4030 0 22053593 67 0012-07100-05 628 Dennis Rd RUSSELLVILLE, KY 422769635	U5/16/16	VVI	50441816	945	945	0	81271745	0
0012-07100-05 628 Dennis Rd RUSSELLVILLE, KY 422769635							·	
	09/09/20	WT	000063869474	4030	4030	0	22053593	67
09/13/16 WT 000050472328 4101 4101 0 81568827 0			3		628 De	ennis Rd RUSS	ELLVIL LE , KY 42276963	35
7101 0 0100027	09/13/16	WT	000050472328	4101	4101	0	81568827	0

Account				Ser	vice Address		
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter#	Start Reading
0012-0730 08/03/16		46202662	3559	559 3559	DENNIS RD. RUS 0	SELLVILLE, KY 42276 81271760	0
0012-0740 10/08/20	0-01 WT	000065798061	6535	486 6526	Dennis Rd Russell	ville, KY 422769634 9135988	3
0012-0800 04/12/16	0-01 ' WT	32087039	5283	292 5262	Dennis Rd RUSSE	LLVILLE, KY 4227696 81004656	315 0
0012-0860 09/03/20	0-01 WT	66952468	5484	520 5484	1 Stevenson Mill Rd 0	RUSSELLVILLE, KY 63066120	422769613 5676
0012-08856 07/23/18	0-01 WT	33561230	2890	546 286 7	8 Stevenson Mill Rd 23	Russellville, KY 4227 84900779	769613 0
0012-0890 11/28/16		36140569	2691	554 2126	1 Stevenson Mill Rd 565	RUSSELLVILLE, KY 81568798	422769613 0
0012-0910 07/23/18		50441846	2674	567 2611	1 Stevenson Mill Rd 63	RUSSELLVILLE, KY 76352428	422769613 0
0012-1000 0 07/25/17		000063869511	3868	491 3635	9 Stevenson Mill Rd 233	RUSSELLVILLE, KY 76148926	422769646 0
0012-1090 03/09/20		68434131	6756	398 6743	8 Stevenson Mill Rd 13	RUSSELLVILLE, KY 22053541	422769614 0
0012-11000 05/29/18		25547327	702	399 8724	3 Stevenson Mill Rd 1978	RUSSELLVILLE, KY 84708337	422769614 0
0012-11350 02/08/17		65798113	3235	374 3231	0 Stevenson Mill Rd 4	Russellville, KY 4227 81568807	769643 0
0012-11500 04/16/20		36140720	7208	3 7 0 7208	1 Stevenson Mill Rd 0	RUSSELLVILLE, KY 22053531	422 7 69643
0012-11600 09/12/17		22796304	6885	368 6860	7 Stevenson Mill Rd 25	RUSSELLVILLE, KY 83431871	422769653 0
0012-1 17 00 01/02/18		1 44 R	6492	367 6491	5 Stevenson Mill Rd 1	RUSSELLVILLE, KY 78461033	422769653 668
0012-12200 04/13/18	0-01 WT	'ES 50441821	5350	346 5335		RUSSELLVILLE, KY 84200086	422769655 0
0012-14000 10/24/16		48431538	7679	282 7672	5 STEVENSON MIL 7	L RD. RUSSELLVILLI 81568800	Ξ, KY 42276 0
0012-14200 09/16/16		30895736	239	280 239	1 STEVENSON MIL 0	L RD. Russellville, KY 81271733	42276 0
0012-14800 02/03/16			0	266 0	6 Stevenson Mill Rd 0	RUSSELLVILLE, KY 78785965	422769640 0
0012-15100 02/17/19		33973747	170	259 170	1 STEVENSON MIL 0	L RD. RUSSELLVILLI	E, KY 42276 0
0012-15200 04/26/19		43605850	. 8890	258 8890	5 Stevenson Mill Rd 0	RUSSELLVILLE, KY 9434283	422769639 0
0012-15300 12/23/19		48979793	6368	257 6363	7 STEVENSON MIL 5	L RD. RUSSELLVILLI 22053581	E, KY 42276 0
0012-16300 04/16/19		± 43605841	3499	202 3491	3 STEVENSON MIL 8	L RD. Russellville, KY 9434287	422769649 0
0012-16450 10/20/18		36440571	0	200 0	1 STEVENSON MIL 0	L RD Russellville, KY 9135983	422 7 6 0
0012-16500 12/12/19		N 9434343	0	184 0	9 Stevenson Mill Rd 0	RUSSELLVILLE, KY 22053599	422769637 0

Account	Service Address						
Date	Service	Old Meter#	Present Reading	Previous Reading	Usage	New Meter #	Start Reading
08/06/19	WT	42033279	103	103	0	9434343	0
0012-1665	0-02			1751	Stevenson Mill Rd	Russellville, KY 42276963	7
06/15/20	WT	50441850	1980	1967	13	9135912	6
0012-1680	0-01			1449	STEVENSON MIL	L RD. RUSSELLVILLE, KY	42276
07/25/17	WT	46202653	283	254	29	76352410	0
0012-1695	0-01			1450	Stevenson Mill Rd	Russellville, KY 42276962	4
07/20/16	WT	34889944	5254	5115	139	81271636	0
0012-1720	0-03	iΤ		1302	Stevenson Mill Rd	RUSSELLVILLE, KY 4227	69624
10/23/18	WT	000063869507	477	477	0	9135963	0
0012-1760	0-01			235	Head Ln RUSSELI	VILLE, KY 422762242	
07/12/18	WT	60628203	2989	2966	23	84708335	0
0012-1770	0-03 (183	Head Ln RUSSEL	VILLE, KY 422762236	
05/05/16	WT	34862154	9440	9433	7	81271768	0
0012-1790	0-02	₹		155	Head Ln RUSSEL	VILLE, KY 422762236	
09/15/20		9434430	236		15	9434430	0
11/25/19	WT	51170337	3176	3163	13	9434430	0
0012-1820		Т				VILLE, KY 422762236	
09/15/20	WT	9434397	655		15	9434397	0
09/12/19	WT	48431553	2062		12	9434397	0
0012-1850						ville, KY 422762244	_
07/12/18	VV ι	68434115	4140	4129	11	84708334	0
0012-1860						ville, KY 422762244	_
02/03/17	WT	68434107	3745	3745	0	81568805	0
0012-1877						ville, KY 422762244	_
06/10/16	WT	21337426	6074	6033	41	81271752	0
0012-1895					DAKOTA LN Russ	•	
09/23/16	WT	38813216	4580	4551	29	81271692	0

1,004 Meter Change Outs

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

10. State whether all meters within East Logan District's distribution area are read

monthly. If all meters are not read monthly, state the reasons why not.

RESPONSE: ELWD's policy is to read every distribution meter monthly. On one

occasion, ELWD had to estimate approximately 5% of meter readings due to equipment

failure. In addition, on rare occasions, flooding in the area is so severe that approximately

3-4 meters are unable to be read. In those instances, usage is estimated for that given

month and trued-up at the subsequent monthly reading.

WITNESS:

Linda Alexander

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

11. a. State whether East Logan District's manager regularly report the water loss

reduction efforts to the water utility's board of commissioners.

b. Provide copies of any written reports, memorandums, letters, emails, or

minutes from January 1, 2016, to the date of the issuance of this Order that details theefforts of

the manager in reducing water loss as reported to the water utility's board of commissioners.

RESPONSE: The Board of Commissioners receives a report at every regular

meeting related to water loss, and frequently discusses efforts to reduce water loss.

Because water loss is discussed at every meeting, ELWD is providing the minutes of all

meetings since January 1, 2016, along with the monthly activity report presented to the

Board.

WITNESS:

Linda Alexander

EAST LOGAN WATER DISTRICT

Minutes of Monthly Meeting January 26, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, January 26, 2016 in the Russellville Office. Chandler Jones came by a few minutes early to present the Commissioners with some options concerning retirement benefits for ELWD employees and then he left. Harris opened the meeting at 9:30 and Loyd led with a prayer. Those in attendance were Carroll, Loyd, Harris, Mike McGhee, and Linda.

The minutes of the previous meeting were reviewed. Loyd made a motion to approve the minutes, seconded by Carroll. Motion passed. Carroll then made a motion to approve the payment of the bills and the adjustments. Loyd seconded this motion, and it was approved.

Water loss for the month is showing 20%. This is down from the previous month but we still need to get it lower. Mapping/GPS is holding steady. Linda reported she has not had a response from CK concerning the letter mailed to him about the possible leak on Cemetery Rd. We will contact Logan Telephone to give us a bid on removing our phone system from CK's shop.

Mike McGhee gave an update on LTRWC. Nothing new to report as their meeting is the 28th this month. Mike did give an update on the SCADA update project. He has prepared a draft of SCADA improvements to our system and it was approved for him to seek Federal funding through Rural Development.

Mervin Hochstetler on Howlett Dr. was the leak winner for the month. He will receive a \$100.00 credit on his water bill.

Under old business, the Board voted to have Jana and Sarah removed from all of East Logan Water District's accounts, and to have Harris, Carroll, Loyd, and Linda added to all accounts. Checks require 2 signatures to be valid. The four mentioned above signed the new signature cards supplied by Auburn Bank and Lewisburg Bank.

We are still in the process of finding a credit card to be used for gas purchases.

Linda had been talking with Nicole Boaz from KY Unemployment Tax Office. Successorship transferred back to ELWD from CK Hanks when he resigned as a contracted manager, and ELWD is eligible to receive a portion of CK's KY unemployment reserve account, as it has been paid in

for performing ELWD's work all these years. Nicole informed us CK was offering 25%. The Board is taking this under advisement.

Under new business, it was mentioned we need to purchase a dump trailer and an air compressor. There are some smaller items Brandon will be purchasing as well.

Greg Garry, owner of the Industrial Park off Hwy 68/80 in Auburn has a potential client for one of the lots and inquired about ELWD's ability to supply water.

The Board talked over the need to review existing water lines, to prepare for future upgrades or maintenance to these areas. It was also discussed to open additional bank accounts for replacing inventory as it wears out, such as vehicles, backhoe, etc.

Next Board meeting is scheduled for February 23. There being no further business, the meeting was adjourned about 12:00 noon.

Approval

Date

2-23-15

Date

EAST LOGAN WATER DISTRICT

Minutes of Monthly Meeting February 23, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, February 23, 2016 in the Russellville Office. Those present were Harris, Carroll, Loyd, Linda, and Brandon. The meeting was called to order at 9:15 am by Chairman Harris Dockins. Loyd led the group in prayer.

The minutes of the January meeting were reviewed. A motion was made by Carroll, seconded by Loyd to approve the minutes as written, and motion carried. After the bills were reviewed, a motion was made by Loyd, seconded by Carroll to approve the payment of the bills, and any adjustments given during the month. Motion carried.

Linda reported purchased but unsold water loss for the month of January was at 25%. Work crew had found and repaired 6 leaks, including repairing a flush hydrant that had been hit by an unknown vehicle. It was decided we would seek suggestions and help for water loss from KY Rural Water. Mapping has remained the same. There was no report from LTRWC as Mike was absent from the meeting due to illness.

Linda reported that C I Thornburg Co., had sent an employee to train/troubleshoot with Brandon and Tyler on radio read procedures. She had also reviewed a service called Mobile 311. We are searching for a way to more efficiently provide our crew with work orders as they come in.

Lewisburg Bank has agreed to forfeit their monthly fees to provide us with a more efficient method for processing automatic drafts for our customers. They've agreed to only charge the setup fee of \$75.00, and we will also be eligible for direct deposit of payroll in the future.

Mr. Hostetler has been contacted and will be repairing the garage door springs, and Jess Blythe was picked as the leak reporting winner for the month. He will receive a \$100.00 credit on his water bill.

Under old business, Linda reported Logan Telephone submitted a bid of \$500.00 (more if extra work involved) to remove our phone system from Auburn and install it in Russellville office. After discussion, a motion was made by Carroll and seconded by Loyd to accept this bid, and motion carried.

The Board again discussed accepting the offer of 25% of the KY Unemployment fund under Hank's Construction being transferred to East Logan Water District due to successorship. Loyd made a motion, seconded by Carroll, to accept this offer and Linda will mail in the necessary papers to Nicole Boaz at the KY Career Center.

KY Rural Water Association has submitted a bid of \$1200.00 (plus \$150.00 yearly web-hosting fee) to create a new website for ELWD. Linda will check with LTRWC and Todd County Water to see what/who they use. Discussion was tabled for now.

A brief recap of the Legislative Breakfast in January was given by Carroll, and Linda touched on the Manager's Conference she attended in February.

Linda reported the BB&T credit card was being used to purchase gas: workers sign the receipts and denote which vehicle it was for, before turning in to Linda. We will check into other gas options.

Under other business, the upcoming financial audit was mentioned as well as the Sanitary Survey performed by Division of Water. Carroll talked with the Board about seeking other insurance quotes before the premiums are due in July.

Next meeting will be March 29, 2016 at 9:00 am. With no further business being discussed, the meeting was adjourned.

Havi Vothin Approval Approval Approval Approval Approval Approval

Date OF

EAST LOGAN WATER DISTRICT

Minutes of Monthly Meeting March 29, 2016

East Logan Water District held its regularly scheduled meeting Tuesday March 29, 2016 at the Russellville Office. The meeting was called to order at 9:20 am and Loyd began the meeting with prayer. Those in attendance were Harris, Loyd, Carroll, Mike McGhee, Brandon, and Linda. The minutes of the previous were reviewed. A motion was made by Loyd, seconded by Carroll to approve the minutes; motion carried. Payment of the bills and any adjustments made were reviewed and also approve; motion by Loyd and seconded by Carroll.

It was reported 4 leaks were repaired in March, and 4 new meters have been set. There is still 1 meter to be set at this time. Brandon reported he had purchased some small hand tools for the vehicles, and informed the Board he had need of a tiller. Carroll will be looking for a suitable tiller and will buy one when found. We are also still looking for a dump trailer to purchase as well as an air compressor. There was a discussion of hiring some contract labor to assist with some areas, such as clean up after leak repairs, working valves, and possibly meter sets. There was discussion of the outside workers keeping a log book to document time spent on jobs. This will help with a comparison for the feasibility of hiring contract labor occasionally. Brandon left the meeting after his report. We will look at obtaining an electric/battery operated valve wrench for use this summer.

Leak loss for the month was reported at 18%. That is a big improvement over last month. We are still trying to bring that down. Harris questioned the necessity to install some type of balusters at the hydrant on Hwy 100 to prevent someone else running over it. Mapping/GPS is still the same. Dale Haley's name was drawn as the leak winner.

Mike McGhee reported there was not a quorum at Logan Todd's meeting so one was not held. However, he said the Springfield project is pretty much on schedule.

Under old Business, the Board discussed the possibility of Logan County Fiscal Court using our small building as a coroner's office. It was decided to withdraw the offer to the court, and hand deliver Judge Chick a letter stating the reasons for the withdrawal. The Board decided ELWD would be better served by using the building as a meter testing facility once it can be established and certified as such. The vote was unanimous.

Linda reported that Logan Telephone has removed our phone system from Hanks' office in Auburn and will be installing it in Russellville soon. The paperwork to accept the offer and the 25% transfer from Hanks Construction unemployment fund has been sent in. She also reported

ELWD would soon be using the WEX Fleet One credit card for gas purchases. This program allows gas purchases to be exempt from taxes. Also under old business, Linda was happy to report the financial audit has just been completed although we have yet to receive it, and the sanitary survey performed by the Division of Water was also completed in March. We are waiting to hear the official results from that, also.

Linda had the forms filled out to file with the state to allow us use of the surplus program. The Board signed the forms at the meeting, and Linda will forward to appropriate source.

Linda showed the Board the invoices from R J Corman, and a comparison of how these easement prices increase every year or two. Before we pay this invoice, we will attempt to negotiate a better price with them.

Bonds required by R.D. were discussed, and who has to be bonded. Currently, we are expected to provide a surety bond on \$130,000 for anyone authorized to sign checks. This bond is to secure payment to R.D. for our loans in case of fraud or theft. Because of the cost of these bonds, we will see if we would be allowed to "self-insure" or to set up a separate bank account designated for R.D. loans.

C I Thornburg had submitted bids for on-site testing of our large meters. If all large meters needing tested are tested at the same time, the cost will be \$250.00 per meter. If just one or two tested at a time, the cost will be \$350.00 per meter. The Board decided to use the lower bid. We will set this up for later this summer.

PSC training dates were discussed. There are 3 posted by PSC with the closest being in June at KY Dam Village. Once individual choices are made, then reservations will be obtained.

Discussion about changing the website also included discontinuing the website. We will check into the possibility of using a Facebook page as a link for payments. A Facebook page would also allow for easy access for necessary postings concerning East Logan Water and their customers.

The CCR for 2015 has been completed and is ready to distribute.

Heating and cooling of the Board Room were discussed. Panels have been purchased and will be installed as a means of piping heat into the room during winter. A window unit will be purchased to provide cool air during the warmer months.

There being no further business, the meeting was adjourned at 11

Minutes by Linda

Date

Date

Date

Minutes of Monthly Meeting April 26, 2016

East Logan Water District held its regularly scheduled meeting Tuesday April 26, 2016 at the Russellville Office. The meeting was called to order at 9:00 am with Loyd opening the meeting with prayer. Those in attendance were Harris, Loyd, Carroll, Mike McGhee, Brandon, and Linda. Brad from Buckles, Travis, et al..., our accountants, was present.

Brad presented the results of the 2015 Financial Audit/PSC Audit, but did not stay for the meeting. All present were well pleased with the results. Total operating expenses were up 4%. Net total position of the District increased by \$124,605 in 2015 compared to \$4,275 in 2014.

The minutes of the previous were reviewed. A motion was made by Loyd, seconded by Carroll to approve the minutes; motion carried. Payment of the bills and adjustments made were reviewed and also approve; motion by Loyd and seconded by Carroll.

It was reported 14 leaks were repaired so far in April, and 4 new meters have been set. There is still 3 meters to be set at this time. Water loss for the month of March was 28%. KRWA has been contacted to work with (s in determining problem areas. Hoping to see improvement with the leaks that have already been repaired. A discussion ensued concerning the work load of our 2 outside workers. With fiber optic crews back in the area, more BUD locates are coming in. Summer help or part time help was discussed.

There was nothing new to report on mapping /GIS. Brandon and Tyler will be reminded to gather that data when repairing leaks.

Leak reporting winner for the month was Christopher Hughes.

Mike gave a brief update on Logan Todd. So far, the project to add Springfield is on schedule. He expects to open bidding process this summer.

Under Old Business, it was reported Logan Telephone had installed our old phone system in the Russellville building. Office workers are pleased with this phone system. CCR requirements have been fulfilled and all paperwork submitted to PSC. The new gas credit cards were in from WEX/Fleet One. Linda also reported the results from the DOW's sanitary survey were in. Two nonsignificant findings were reported; first being no documented boil water advisory procedure and secondly the O & M manuals need to be further developed and updated. Written response within 90 days is required. There were several recommendations. Overall, this was a very good report/findings for ELWD.

Carroll reported a tiller had been purchased, and we had purchased the air compressor from the state surplus agency.

Also under old business, Linda reported she had not as yet been able to access ELWD's Facebook account. Jana Hanks is the only one with the sign in/password. Mike offered to try to help obtain the information for us.

Under New Business, the purchase of a dump trailer of truck was again discussed. It was decided our best option for now would be to use Carroll's old dump truck for a month or two to see if a truck was our best option. ELWD would need to pay the insurance on it, but Carroll would not charge otherwise. Linda reported on her findings regarding Land's End / Jana Hanks and the returned clothing/credit issued for same. The Board decided to revisit this issue next month.

ELWD has 2 CD's that have matured. Lewisburg Bank offered the best rate, and Auburn chose to match it. Therefore the Board voted to split the money between the two banks.

There being no further business, the meeting was adjourned at 11:50.

Minutes by Linda

Havi Dolin 5/3 Rayd Howkeye 5/34 Broyd 1th 1 30/31/

Minutes of Monthly Meeting May 31, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, May 31, 2016 at the Russellville Office. The meeting was called to order at 9:06 by Chairman Harris Dockins. Those present were Harris, Loyd, Carroll, Mike, Linda, and Larry Mitchum from Curneal & Hignite Insurance. Loyd opened the meeting with a prayer.

Larry Mitchum presented an insurance quote for ELWD, as it is approaching the time for renewal. He left an insurance packet for the Board to study. After his presentation, Larry left.

Minutes from the previous meeting were reviewed; there being no changes, a motion was made by Carroll and seconded by Loyd to approve the minutes. Motion passed. Another motion was made by Carroll and seconded by Loyd to approve payment of the bills, and any adjustments that were made. Motion passed.

Under reports, water loss for the month of April was discussed. It was at 26% for the month. Discussion included fiber optic crews hitting our water lines, and the continued search for leaks. The Board discussed the need to update our GPS when repairing water leaks or locating for fiber optic crews by getting coordinates in those areas. Barry White was randomly chosen as the leak winner for the month. Mike spoke briefly concerning LTRWC and the Springfield project.

Under Old Business, the Board officially approved hiring TJ Miller to work at least temporarily full time to assist us in finding leaks, and filling in where needed. Linda informed the Board there was a loan payment due the first of July to Rural Development. There was also a short discussion of the KY Unemployment transfer situation concerning ELWD and Hanks Construction. As of now, our unemployment rate has been reduced, and we should be getting a refund for overpayment.

Under New Business, the Board voted not to renew an encroachment bond ELWD has been purchasing for many years. Linda talked with Co. Judge Ex. Logan Chick, who said the Court did not require it and would be satisfied with a letter of credit instead, when needed. Carroll made a motion to cancel the bond, and Loyd seconded; motion passed.

Terry Thomas had submitted a bid to maintain the Duncan Chapel Pump Station site. After some discussion, it was decided this was work our crew could do. Carroll made a motion, with Loyd seconding, to send him a letter declining his offer. Motion passed.

There was discussion of the possible need for a backup pump for Duncan Chapel Pump Station. It was decided this was could be incorporated into our next year's budget.

The Board approved the purchase of work shirts for our crew. These shirts will display the company name as well as the name of the worker.

The architect for the new proposed Vocational School has been in contact with ELWD concerning flow rates, meter sizes, line sizes, fire protection, etc....for the new school. Carroll had spoken with the architect, and informed him ELWD will have no unmetered water connections. We will submit a revised tariff sheet to PSC for approval of larger size meter rates for minimum billing. A motion was made by Carroll and seconded by Loyd to have in our tariffs requirements concerning fire protection. Motion passed.

The Board also discussed the need for the Fire Departments to submit a monthly report to ELWD of their water usage for each month. We need to send a letter outlining their responsibility to us in return for not charging them for water used in fighting fires. If necessary, we could attend a Fire Board meeting to present them this information.

Lastly, the Board discussed the need to start working on next year's budget.

There being no further business, a motion was made by Loyd, seconded by Carroll to adjourn the meeting. Meeting adjourned at 1:10 pm.

Minutes by Linda

MINUTES OF MONTHLY MEETING

June 28, 2016

East Logan Water District held its regularly scheduled monthly meeting June 28, 2016 at the Russellville Office. Those in attendance were Carroll, Harris, Loyd, Mike, and Linda. Also, Sharon Shanklin from Shelter Insurance and representatives from Bluegrass Cellular were present for their portions of the meeting.

Harris called the meeting to order at 9:10 am with Loyd leading us in a prayer. Sharon presented her insurance quote for ELWD; the Board did a side by side comparison between the two bids received. Shelter Insurance had the lowest quote and the Board voted unanimously to accept that offer. Sharon then left the meeting.

Next, two representatives from Bluegrass Cellular gave a short presentation on tracking devices available from their company. The Board unanimously approved having 3 tracking devices installed on our service vehicles. These devices also supply "hot spots" for internet hookup which should be helpful when using tablets during work. Ben and Bryan left after their presentation.

The minutes from the previous monthly meeting were reviewed and approved.

Discussion and review of the monthly bills resulted in approval for paying these bills. Motion was made by Loyd, seconded by Carroll.

Under reports, water loss for month had come down to 15%. Mrs. Christmas on Nature Dr. was drawn as the leak reporting winner. Mike McGhee gave a brief update on LTRWC that included refinancing of debt to save money, they are getting ready to take bids on the Springfield project.

Under old business, Linda presented the Board with several options for group health insurance as quoted through Kentucky League of Cities. The Board reviewed these options and chose a Lumenos HRA policy. ELWD will pay the premium for the employee, as well as \$750.00 yearly into a HRA account to be used as needed for medical. Dependents may be added at an expense to the employee. As long as this insurance is offered, if allowed, ELWD will offer a \$750.00 stipend for those employees declining this insurance. A waiver must be signed by those employees declining insurance. These items were unanimously approved after a motion was made by Carroll, and seconded by Loyd.

Also under old business, mention was made of the PSC training session attended by Carroll, Loyd and Linda.

The Board went into Executive Session to discuss litigation. Once out of E.S., a motion was made by Loyd, seconded by Harris, to accept the terms of the confidentiality agreement and the agreement with Logan Telephone, et al over the settlement. It was noted that ELWD was in no way granting permission for anyone else to use our easements, written or implied. Motion passed with Carroll abstaining from voting.

At this point, Carroll made a motion, seconded by Loyd that East Logan Water District would defend any employee or Commissioner named in a liable or law suit in conjunction with working for or on behalf of East Logan Water District. Motion passed.

Linda informed the Board the Fidelity Bond required by Rural Development was due. Because of the expense, the Board is looking into other options to satisfy RD requirements before we renew the bond. We will also look into paying off one of the loans, if possible.

There are 2 CD's maturing in the next 30-60 days and Carroll volunteered to look into rates. Linda has an upcoming UMI class at KY Dam Village in July.

Linda and Carroll updated the Board on the proposed Vocational School and the engineer responsible for the plans. There have been conversations concerning meters and sizes and where the vaults will be placed.

Next meeting is scheduled for July 26.

There being no further business, a motion was made by Loyd, seconded my Carroll to adjourn. Motion carried and meeting was adjourned by 1:15.

Minutes by Linda

Howin Orlin 7/26/2016
Approved Howkense 7/26/2016
Approved Date

MINUTES OF SPECIAL CALLED MEETING

June 20, 2016

East Logan Water District held a special called meeting Monday, June 20, 2016 at 8:00 am in the Russellville Office.

The meeting was called to order by Chairman Harris Dockins at 8:00. Those in attendance were Harris, Carroll, Loyd, Lind, and Joe.

As soon as the meeting was called to order, the Board went into Executive Session to discuss possible litigation to protect easements.

When the Board came out of Executive Session, a motion was made by Carroll, seconded by Loyd, to pursue legal action against Logan Telephone Co-op and Electricom, LLC in pursuit of protecting our easements against the laying of the fiber optic lines.

Motion passed and Joe was given approval to file the motions in court.

There being no further business, the meeting was adjourned at 9:15.

Ham Dolar 7/21/2014
Abovery Holling 1/26/2014
Approval Holling Date 1/26/40
Date 1/26/40

MINUTES OF SPECIAL CALLED MEETING

June 23, 2016

East Logan Water District held a special called meeting Thursday, June 23, 2016 at 8 am in the Russellville Office.

The meeting was called to order at 8 am by Chairman Harris Dockins. Those present were Harris, Carroll, Loyd, Linda, Brandon, and Joe. Executive Session was entered immediately to discuss pending litigation.

After exiting Executive Session, it was agreed that all parties would meet the next day at the Logan County Court House for the hearing.

There being no further business, a motion was made by Loyd, seconded by Carroll to adjourn. Meeting was adjourned at 8:45 am.

Ham Dockins 7/26/2016

Approval Houldham Date 1/26/2016

Approval Date Date

Approval Date

MINUTES OF MONTHLY MEETING

July 26, 2016

East Logan Water District held its regularly scheduled monthly meeting Tuesday, July 26, 2016 at the Russellville Office. Those in attendance were Harris, Carroll, Loyd, Joe, and Linda. Harris called the meeting to order at 9:15 with Loyd beginning with a prayer. Joe Hendricks presented the written confidential settlement agreement concerning the litigation with LTC and Electricom LLC to the Board for signature. A vote to sign the settlement passed, with Carroll abstaining from voting. It was noted that this was a confidential agreement, and open record requests would have to be notified of such. Once Joe's business was concluded, he left the meeting. The Board would like for Brandon to check Dennis Corinth Rd. before Electricom leaves Auburn to see if there are line issues that need to be addressed.

A review of the minutes from the two previous special called meetings and the minutes from the June meeting were reviewed. A motion was made by Loyd, seconded by Carroll to approve all the minutes. Motion passed. After review of the monthly bills, a motion was made by Loyd, seconded by Carroll to approve the payments; motion passed.

Under Reports, Water loss for the month of June was at 20%. A discussion of how best to find leaks when there has been such abnormally high rainfall this summer ensued. One area of concern is the old line running across country to the Cemetery Tank. Mike is going to check to see if that is an active line or if it can be discontinued.

The mapping/GIS/GPS showed 5147 pts, 26.81 miles of line identified. Winner of the reported leaks was Tinker Burns.

Mike McGhee gave a brief update on LTRWC. Adams, TN is back onboard and bidding should be reading by winter.

Under Old Business, the Board was told the premium for the approved group health insurance plan for interested employees had increased due to only two signing up. Discussion was dropped with no agreement to pay the increased premium. Will be addressed next meeting.

We have a CD that matures on 7-30-16. The Board voted to use these CD funds, along with the funds in the money market account and about \$46,000.00 from the General Operating Account to pay off a \$648,000.00 Rural Development loan that we are paying 4.25% interest on. The Board also voted to look into refinancing the \$1,500,000.00 RD loan at 4.125% interest.

The Vocational School is getting ready to bid the project. Mike McGhee will talk with the Engineer to coordinate the meters, vaults, and installations.

There was a discussion of purchasing a hydraulic hammer for the excavator. Some extremely rocky areas have required the renting of a jack hammer, and the Board decided we had need of a hammer for use with the excavator. A motion was made by Loyd, seconded by Harris, to give Carroll approval to spend up to \$10,000.00 in securing a hammer.

Linda informed the Board she has sent a letter to Julius Yoder advising him that sharing of meters was not allowed. He needs to pay to have a meter set for rental property on Concord Rd. Also, there is to be a new meter set at the Industrial Park in Auburn. If Greg Garry decides on a meter larger than we can comfortably set, we will contract with CI Thornburg to tap the ductile iron line in that area.

Linda has asked the Board to consider keeping TJ on as a third outside employee. No vote was taken during this discussion.

Linda prepared a packet for the Fire Depts., with a letter outlining the necessity of their providing ELWD with water usage in fighting fires. The Board reviewed the information and those packets will be sent to the Russellville Rural Fire Dept. and the Auburn Rural Fire Dept.

Next meeting is scheduled for August 30, 2016 @ 9:00 am

There being no further business, the meeting was adjourned at 10:52 am.

Minutes by Linda

Day Douchus 8,30-16

Date -30-16

Date -30-16

MINUTES OF MONTHLY MEETING

August 30, 2016

East Logan Water District held its regularly scheduled meeting August 30, 2016 in the Russellville office. The meeting was called to order by Chairman Dockins at 9:10 with Loyd leading us in a prayer. Those present were Harris, Loyd, Carroll, Sue Ellen, Linda, and Paul Miller.

Paul Miller gave a presentation to the Board on a proposed line extension for Miller Rd. He estimates about 6500 ft. of line needs to be laid to provide water for his chicken houses at the end of Miller Rd. In the future, he expects three houses to need water and a minimum of 2 meters for the chicken houses. The Board agreed to a cost/share program. Mr. Miller will be responsible for all costs associated with the extension, and we will refund a set dollar amount for each meter hooked up to this extension for a period of ten years. He will need to contact an engineer to form the plans, and DOW will have to approve. This should be a 4" line. Paul left after his presentation.

Minutes from the previous meeting were read and approved, with a motion made by Loyd, seconded by Carroll. It was decided Linda should send a registered letter to Julius Yoder informing him he is in violation because of meter sharing on Concord Rd. He must have a meter set to provide water to that second house.

The Board reviewed the bills and any adjustments for the month. A motion was made by Loyd, seconded by Carroll to approve payment. Motion carried.

Reports given included water loss is at 20%, mapping hasn't had any significant changes. Phil Adler was chosen as the leak winner for reporting a leak in the month of August and will receive a \$100.00 credit on his water bill. Mike McGhee was not available for the Logan Todd update.

Under old business, Carroll reported that he had found a new hammer for the mini excavator for less than \$9,000.00. (Purchase had previously been approved for up to \$10,000.00). The Board was reminded a Rural Development loan, in the amount of \$642,198.36 was paid off on August 1, 2016. When seeking new loan money, it was mentioned KIA might be a source we could tap.

Also under old business was the health insurance. The previously approved plan has not been purchased yet. When on one wanted family coverage, the applications were re-submitted to the underwriters, and the premium increased \$100.00 per employee per month. After a lengthy discussion, the insurance was tabled for another month.

Under new business, the Board was informed the Surplus Property Dept. was holding 3 sets of plan cabinets for us. A motion was made by Loyd, seconded by Harris to buy these cabinets. Motion was approved. Eric Muncy from Precision Products submitted by email an estimate for 2 days of training on our mapping/GIS software. The bid was \$3,145.00. The Board has decided to hold off on this because we might be able to receive some training from Kim at the BRADD office.

McGhee Engineering was the only submission we received for application as engineer on our proposed SCADA project. The Board unanimously voted to accept McGhee as the project engineer.

Last on the agenda was the hiring of an additional outside person. After a lengthy discussion, it was decided to hire another outside worker who could also be cross trained to help in the office when needed. A motion was made by Loyd, seconded by Carrol and motion was approved.

Our next meeting is scheduled for September 27 at 9:00 am. There being no further business, a motion was made by Loyd, seconded by Carroll to adjourn. Meeting was adjourned at 12:54 pm.

Minutes by Linda

Appropriate Dodge Date 9-27-16

Date

MINUTES OF MONTHLY MEETING September, 27, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, Sept. 27, 2016 at the Russellville Office. Those present were Harris, Loyd, Carroll, Brandon, Linda, and Chris Wilcutt. Jeremy from the KY League of Cities was present for about an hour. The meeting was called to order about 9:30.

Minutes of the previous meeting were reviewed, and approved as read, with the motion made by Carroll and seconded by Loyd. After the bills were reviewed, a motion was made by Carroll, seconded by Loyd to approve the bill payments.

Carroll voiced a few grievances he had and then stated he is rescinding his vote to hire a third outside person.

Chris attended in place of Mike McGhee. He is ready to submit plans to the Division of Water for approval for the Miller Rd extension. Linda will write a letter to Mr. Miller reminding him the ELWD will need to be contacted when he is ready to proceed with the line, and that it will be done under ELWD supervision. Chris also discussed the USDA loan application for the SCADA project, and the items needed to complete the application. While Chris was in attendance, we also mentioned the leak under the By-Pass @ Hwy 79. Maps will be requested from the State Dept. as this was before Mike's time.

Jeremy from the KY League of Cities talked to the Board and answered questions concerning health insurance benefits. He presented several group options tailored for ELWD. No decision was made at this time regarding health benefits.

Water loss for the month was reported at 32% (30% if usage on 8-31-16 from LTRWC is omitted). A very lengthy discussion regarding lost income followed. Linda informed the Board that isolating the leak on the By-Pass should make a bit of a difference. The workers were constantly searching for leaks. Workers were sounding meters, walking stretches of the line, and visibly looking for leaks while performing their daily work. Brandon is trying to get our current SCADA system set up to get more accurate info from it. The Board requested we walk the lines looking for problems, and we will start with the Cemetery Rd. line. Mapping/GIS/GPS coordinates remained the same. Brandon also informed the Board that he had begun our mandatory yearly flushing of the system.

Carroll made a motion that as Treasurer, he wanted to sign every check written by ELWD, and that all bills should be approved before being paid. Loyd seconded the motion. Linda raised the point that he winters in FL and that might present a problem, and that many of the bills were due before the end of the month. Not all bills had a minimum of 30 days to pay before penalties and or interest accrued. It was decided to put as many reoccurring bills as possible on bank draft, and Linda would check into setting up direct pay for the employees. Linda wasn't sure how this could work.

Carroll also made the motion, seconded by Loyd, to pay an additional \$240,000 or more, on our existing RD loan.

It was again discussed about R J Corman and the money they charge yearly for easements we have with them. They have not been paid this year. Carroll believes ELWD, being an entity of LTRWC, should fall under the purchased easement LTRWC has with the Railroad. We will send a letter to R J Corman outlining this.

Alvin Richardson on Tower Rd. was chosen as the Leak Winner for leak reporting in month of September.

Brandon reported we had the 6" meter of Champion's tested, and also the 2" master meter at Bucksville tested. They both failed. The Bucksville meter was only registering low flow accurately. It was 93% accurate on high flow, but was not registering normal flow at all. Champion's meter tested accurate at high flow, but only 96.69% at normal flow and 92% at slow flow. The Board voted to replace the meter chambers with T2 chambers. Motion made by Loyd, seconded by Carroll to replace and repair with the T2 chambers.

Under Old Business, the Board voted, motion by Loyd, seconded by Carroll, to pay for the insurance on the hydrants in the system at a cost of \$39.10 for the year.

Vocational School was briefly mentioned in that the project is underway. We will oversee the installation of the pit and the meter at the school.

In discussing the Miller Rd. project, Carroll made a motion, seconded by Loyd, that ELWD would refund \$900 for every meter set on Miller Rd. That would be how we set up the cost share for Miller Rd.

A salary for the a third outside worker was not discussed.

Under New Business, Brandon told the Board he wanted to purchase some lockouts for some of the hydrants. Keys would have to be given the Fire Department.

A safety program was shown to the Board and Carroll made a motion to adopt the program, with Loyd seconding the motion. Motion was approved.

Linda presented an alternate retirement option to the Board. After talking with Mr. Phil Faulkner with Hilliard Lyons in Hopkinsville, and verifying it with our accountants, ELWD is eligible for a SEP account for its employees. No administrative costs to the company, and the option to choose the percentage rate give each year to the employees are the major benefits for this retirement.

The need for an employee handbook was discussed. In the absence of one, the Board voted to pay Marci for reasonable time off connected with her surgery. Linda is to work on an employee handbook. Items discussed included 2 weeks of vacation, 5 sick days per year (not to accrue more than 15 and would not be payable upon termination/leaving service) and 8 paid holidays. Retirement and health insurance still to be decided.

Lastly, Harris presented a preliminary budget for 2017 to the Board that he and Linda had been working on. Items on the budget were briefly discussed and it was suggested everyone review it and have suggestions for the next meeting, as the DLG wants us to submit our budget on-line by Nov. 1, 2016.

Next meeting is scheduled for October 25, 2016. Motion was made by Carroll, seconded by Harris to adjourn. Meeting was adjourned at 3:30 pm.

Approval Docking 10/25/11
Approval Docking 10/25/11
Approval Date
Date

MINUTES OF MONTHLY MEETING

October 25, 2016

East Logan Water District held its regularly scheduled monthly meeting on Tuesday, October 25, 2016 at the Russellville Office. Those in attendance were Harris, Loyd, Carroll, Linda, and Mike. The meeting was called to order at 9:17 am and Loyd led us in a prayer.

There was a special called meeting for the SCADA project that Mike McGhee oversaw. Only those mentioned above were in attendance.

Moving on with scheduled meeting, the minutes from the previous meeting were read. Loyd made a motion, with Carroll seconding it, to approve the minutes. Motion carried.

The monthly bills were reviewed. Carroll made a motion, seconded by Loyd to approve payment of the monthly bills. Motion carried.

Water loss for the month was reported at 18%. Mapping, GPS, etc. has remained the same. Mr. Reese was drawn as the leak winner for the month and will receive a \$100.00 credit on his water bill.

Mike McGhee gave a LTRWC update. Springfield is in the process of getting easements, hoping to take bids first of year and construction likely beginning in the spring.

The Miller Rd. project was discussed. McGhee Engineering has been hired by Mr. Miller to draw up the plans, and this part is complete. Plans will be submitted to DOW for approval. Linda has sent a contract to Mr. Miller and is waiting for a response from him.

Linda informed the Board that Rural Development expects a surety bond in the amount of \$89,000.00 on each person authorized to sign checks. No action was taken at this time.

Under Old Business, Bluegrass is setting our account up on a different plan that should save us money. It was decided we will get an estimate from Clay Bilyeu for repairs to the van. Mile McGhee said the maps from the State Transportation Dept. are not detailed as far as our water line under the By-Pass. As long as the leak in contained and we are able to supply water to customers from the Concord Rd., we will hold off on repairing the leak.

Linda has been working on an Employee Handbook that is partially complete, and meets with Board approval. Retirement benefits still need to be addressed.

Loyd made a motion, seconded by Carroll, to re-approve the group health insurance policy previously approved with the new rate. ELWD will pay the premiums for the policy's effective dates. This should be effective 11-1-16 for those who signed up for it. Health insurance will be reviewed every year before July 1. The Board has the option yearly to decide what ELWD will pay for insurance. There will also be a 3 month waiting period before new employees are eligible for insurance.

Under new business, the Board has requested to view all plans presented concerning available water to an area. Plans were presented, and approved, along a section of Hwy 106 where some land being sold has been divided into lots.

A review of the budget previously submitted has been approved. The motion was made by Carroll and seconded by Loyd. Vote was unanimous. Linda will use this budget to file with Dept of Local Government and with USDA Rural Water.

Refinancing of our existing loan is still being considered. Carroll may contact Jodi Williams, Branch Manager Community Enhancement, Office of Gov. Dept. for Local Government, to review refinancing options.

Next meeting will be Nov. 29, 2016. There being no further business, the meeting was adjourned at 1 o'clock.

Day Daucher 11-29-16

Date 19-16
Date

MINUTES OF MONTHLY MEETING

November 29, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, November 29, 2016 at the Russellville Office. The meeting was called to order at 9:18 am. Those in attendance were Loyd, Carroll, Harris, Linda, Mike McGhee, and Judge Chick joined us later.

David Mimbs expressed interest in a line extension on Bill Woodward Rd. A single meter set is not eligible for a cost/share project, and he was not interested in funding this himself.

Trevor Coe, with the Levine Group, came to discuss retirement options. Information he presented pertained to a simple IRA, with a 3% match. The Board was not interested in any other plans, including the SEP account. After discussion, Carrol made a motion, seconded by Loyd to have a simple IRA for ELDW's retirement plan. Motion carried. New employee hires will be eligible after working for one year.

The minutes of the previous meeting were reviewed. A motion was made by Loyd, seconded by Carroll to approve the minutes as read, and motion carried. The bills were reviewed and a motion was made by Loyd, seconded by Carroll, to approve the paying of the bills. Motion carried.

Under Reports, water loss for the month was at 20%. Mapping remains the same. Linda reported Tyler has walked a small section of the line, looking for leaks. More walking and sounding is necessary. Tim Hagan was the leak winner for the month.

Carroll expressed concern over the cost of meter sets. We will look into our actual cost for setting ¾" meters.

Mike McGhee gave a Logan Todd update. Bidding for the Springfield project should be ready after the first of the year. Mike mentioned the possibility of a meter set increase being included with the SCADA project.

Under Old Business, Paul Miller is getting the easement signed, and will let us know when he is ready to proceed. We will check on getting a road bore for this project.

For New Business, a motion was made by Loyd, seconded by Carroll, for Carroll to go to the State Surplus to purchase an air compressor that can be mounted on the truck. He will also look at shelving, and any other necessary item.

Our Christmas get together will be Dec. 4 at the Country Plantation House in Greenville. ELWD will provide a meal for our inmates at a later date.

The Board asked Linda to leave the room while they discussed raises for the employees. The Board voted to give \$1.00 an hour for each employee, effective Dec.5, 2016.

The next meeting is scheduled for December 27, 2016

There being no further business to discuss, the meeting was adjourned at 11:46 am.

Minutes by Linda

Approach 12 - 27 - 16
Date 12 - 27 - 16
Date 12 - 27 - 16

MINUTES OF MONTHLY MEETING

December 27, 2016

East Logan Water District held its regularly scheduled meeting Tuesday, December 27, 2016 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:15, and Loyd led with a prayer. Those in attendance were Harris, Loyd, Carroll, Mike McGhee, and Linda.

The minutes of the previous meeting were reviewed. A motion was made by Carroll, seconded by Loyd, to approve the minutes as read. Motion carried and was approved. The monthly bills were reviewed and a motion was made by Loyd, seconded by Carroll to approve the payment of the bills. The motion carried and bill payment was approved.

Water loss for the month was reported at 25%. We will keep looking for our leaks by walking and sounding. Nothing new to report on GPS. Barry White is the leak winner for the month of December. Mike McGhee reported on LTRWC. Everything is progressing with their project, but getting signed easements is moving slowly.

Under Old Business, the Miller Rd. project is ready to commence. We will have the road bored soon and then Mr. Miller will begin with installation under our supervision. The Board approved the purchase of the mountable air compressor and metal shelving from the Frankfort Surplus Dept.

The Board was presented a letter, written to our attorney from Logan Telephone Coop's attorney, requesting dismissal of the law suit. After discussion, the Board chose not to address it at this time.

Mike McGhee gave an update to the proposed SCADA project. According to his computation, we can take a 1.6% water rate increase. There was also an in-depth discussion concerning the costs associated with meter sets. After studying the costs, the Board decided we should increase our meter set fee to avoid losing money when setting meters. A motion was made by Carroll and seconded by Loyd to approve the preliminary engineer's report for SCADA with the inclusion of the request for a 1.6% rate increase for water, and an increase for meter tap fees to \$800.00. Motion carried and the vote was unanimous. Mike also told the Board he would send an employee to ride/work with Brandon to gather system information that would be necessary when implementing the new SCADA project.

The Board was presented with quotes for our year-end audit and PSC report from 2 different accounting firms. They chose the same one we have worked with in the past as they submitted the lowest bid.

Hightower Heating & Cooling, LLC submitted a bid for installing a heating unit in the middle bay area. Carroll made a motion, seconded by Loyd, to go with the 100K BTU heating source. Motion passed after vote was taken.

Linda suggested renting the large air compressor to South Logan Water when they have a need for an air compressor. The Board will consider this after we contact our insurance company to check on liability issues. We will also need to have a rental agreement prepared for the next meeting.

The last issue discussed was meter replacement. Within the next 2 years, we should have our meters replaced or tested according to PSC regulations. Because our current metering method is due for equipment upgrades by the end of 2017, we will delve into replacement possibilities over the next few months.

There being no further business, the meeting was adjourned at 11:10. Next meeting is scheduled for January 31, 2017.

Approved

Approv

East Logan Water District

Minutes of Monthly Meeting January 31, 2017

East Logan Water District held its regularly scheduled meeting Tuesday, January 31, 2017 at the Russellville office. Those present were Harris, Loyd, Carroll, Mike McGhee, Rodney Hamby, and Linda. The meeting was called to order at 9:00 am and Loyd opened with a prayer.

Mike was asked for an update on the SCADA project grant/loan application. All of the paperwork required to date has been submitted. Rural Development will be keeping in touch with updates or other items to submit. Mike then went on to give a short update on LTRWC. Springfield project is moving slowly due to the slowness in them obtaining easements.

The minutes from the previous meeting were reviewed. Carroll made a motion, seconded by Loyd to approve the minutes as read. Motion passed and minutes were approved.

Payment of the bills was approved, with a motion by Loyd, seconded by Carroll.

Water loss for the month was roughly 27%. Discussion as to solutions followed. We will be looking at a meter replacement program; use this year to research options for meters. Rodney volunteered to help randomly test some of the older meters to see if this is contributing to water loss. Loyd mentioned hiring another person to help find leaks.

Stephen Taylor was chosen as the reporter of leaks and will receive a \$100.00 credit on his water bill.

Under Old Business, the Miller Rd. project is progressing. We need to take pictures, and show any changes on the plans so we have an "as built" plan.

We still are not offering a response about the proposal to dismiss the lawsuit against LTC per request from Joe Gran Clark to our attorney, Joe Hendricks.

The Board is interested in taking bids for a dishonesty bond for the 3 commissioners, Linda, and Marci. No one is planning to attend the Legislative Breakfast in February, and Linda will be attending the Management Conference in Bowling Green on the 15th and 16th of February, hosted by KRWA.

United Systems Software is offering a more expensive service agreement to replace their basic service agreement with is being discontinued later this year. We will take this opportunity to look at other billing software this year before we make a decision.

Linda inquired about the Homeland Security grant we were seeking to install security cameras on the premises of our Russellville Office. We will not be getting that grant, so we may look at purchasing these camera.

Carroll reported on High Ridge Subdivision and the building that is taking place. At this point, the maps show the county has taken over the road in question, which means there is a utility easement in place. Mr. Miller is building two houses and should be able to obtain water because of the utility easement.

There being no other business, the meeting was adjourned at 11:10. Next meeting is scheduled for February 28, 2017.

Minutes by Linda

Herry Dorden 2

Date - 28-17

Date 128/11

East Logan Water District

Minutes of Monthly Meeting February 28, 2017

East Logan Water District held its monthly meeting February 28, 2017 at the office in Russellville. The meeting was called to order by Chairman Harris Dockins at 11:00 am. Loyd led us in prayer. Those in attendance were Harris, Loyd, Carroll, Mike, Rodney Hamby, and Linda.

Minutes of the previous meeting were reviewed. At motion was made by Loyd, seconded by Carroll to approve the minutes as read. Motion carried and the minutes were approved. The monthly bills were also approved to be paid, after a motion was made by Loyd, seconded by Carroll.

Water loss for the month was reported to be 24%. We are continuing to sound for leaks as time allows. Mapping and GPS points are basically the same. Leak winner for the month was Ervin Trent, who will be notified by mail.

Mike gave a brief update on LTRWC. Springfield is still working on getting easements, and the line work is waiting on the easements.

Rodney reported on the meters he had been unofficially testing for ELWD in an effort to determine if bad or slow meters could account for a significant portion of our water loss. A total of 10 meters were either slow or dead out of the 55 that were tested, but 3 of those had already been changed out because the office had caught those during the reading / billing process. Of the 7 remaining meters, only one was significantly slow. The other 6 were slightly below PSC standards. Therefore, we don't believe inaccurate meters are responsible for a large percentage of water loss.

The Board discussed changing meters versus testing meters, as we are nearing the PSC time frame for such. As we already have a 4 seat test bench, it was determined we should contact PSC to have the test bench certified and to arrange for our employees to be certified to test our meters. Then we can implement a systematic program for testing meters. It was also decided we would have the electricity turned on in the back building as this is where we can set up for testing.

Under Old Business, the Miller Rd. / Cedar Springs Lane project was discussed. The line has been laid but was not holding pressure. Brandon advised Paul Miller to find and repair the leaks. Brandon also has installed a 2" meter at the beginning of Miller Rd. that will be used for

billing Paul during this time. Later, after his meters are set, we will use it as a monitoring meter.

Dismissal of the lawsuit has been tabled until further notice.

Linda reported that she had filed notice of an appeal with KY Unemployment concerning the Notice of Subjectivity. As of this point, KU has upheld CK's appeal. If we lose our appeal, we are responsible for an extra \$1400.00 in unemployment premiums because the past years UI rate would increase. The Board voted to pursue this for now.

A short discussion concerning the need for a dump trailer ensued. Carroll made a motion, seconded by Loyd, to spend \$6500.00 for a dump trailer.

Also under Old Business was the proposed SCADA project. A meeting has been scheduled with RD for later today to discuss the next steps in this process.

Under New Business, Linda presented the Board with a quote for a Dishonesty Bond that would cover all the employees and Board at ELWD. The bond would be for \$100,000.00 and the cost is \$409.00 plus the 1.8% surtax. The Board did not approve the purchase for a bond.

Linda also reported a customer had inquired about having a new service set off the Southern By-Pass that is currently being constructed. There is no existing line at present. It was decided that Mike would take a look at the costs associated with running a line around the Southern By-Pass. This would likely need to be done in conjunction with South Logan Water Association as they already service part of the area.

Linda reported ELWD will receive a NOV because of Stage 2 Disinfectant Byproduct sampling. The samples were good for this quarter, but running totals for a year triggered the violation. The Board approved all necessary action to fulfill our requirements with the state.

KY League of Cities will be offering a matching grant for safety equipment. The Board wanted inquires made if this could be used for security cameras or parking lot improvements.

There being no further business, the meeting was adjourned at 1:35.

Minutes by Linda

East Logan Water District

Minutes of Monthly Meeting March 28, 2017

East Logan Water District held its monthly meeting March 28, 2017 at the office in Russellville. The meeting was called to order by Chairman Harris Dockins at 9:00 am. Loyd led us in prayer. Those in attendance were Harris, Loyd, Carroll, Mike, and Linda.

Minutes of the previous meeting were reviewed. At motion was made by Loyd, seconded by Carroll to approve the minutes as read. Motion carried and the minutes were approved. The monthly bills were also approved to be paid, after a motion was made by Loyd, seconded by Carroll.

Water loss for the month was reported to be 25%. There have been 12 leaks found and repaired this month. There was not a leak winner selected, as none turned in leaks.

A LTRWC update was given by Carroll, as Mike was absent from that meeting. Some of the planned water lines through Adams had to be changed, and everyone is still waiting on Springfield to get their easements.

The Board reviewed and adopted a short lived assets list. This will be furnished to RD at their request. Mike has been working on some pricing information concerning the Southern By-Pass and water lines, and will present a rough outline of possible cost at the next meeting.

The Board again discussed hiring a third outside employee versus outsourcing certain jobs, such as meter sets, or meter reading. Carroll made a motion, with Loyd seconding, to hire a third person. A beginning pay scale of \$8.50 - \$9.00 was discussed, with raises as they are earned. Motion carried and we will begin the process of hiring an outside worker.

Mr. Brown did not attend the meeting to discuss an extension on Guy Canler Rd. Linda presented the Board with a rough draft of the PSC audit from the accountants for their review. This is due to PSC by March 31, 2017.

Next meeting is scheduled for April 25, 2017. There being no further business, meeting was adjourned at 11:37 am.

Minutes by Linda

Harir Ording 4-25.17

Toy How hom 4-25-17

East Logan Water District

Minutes of Monthly Meeting April 25, 2017

East Logan Water District held its regularly scheduled monthly meeting Tuesday, April 25 2017 at the office in Russellville. Those in attendance were Loyd, Carroll, Harris, Mike, and Linda. Joe Hendricks and Brad Travis were each present during part of the meeting.

The meeting was called to order by Chairman Harris Dockins at 9:15. Loyd led us with a prayer at the beginning of the meeting.

We immediately went into Executive Session to discuss a situation concerning a legal matter with Logan Telephone Coop and Electricom, LLC. After confidential discussion, we came out of Executive Session. No action was taken at this time.

Brad Travis gave a short presentation on the PSC audit and financials his firm prepared for ELWD. Their audit shows a net increase for the 2016 year of \$238,520 which is \$118,000 gain on the year before. He was complimentary of the management of ELWD.

Carroll asked the Board to hold off on the hiring of the third outside person. He feels that hiring a consultant for a couple of months to be the Field Supervisor is a better way to proceed. The Board voted approval for Mike McGhee to lend us Rodney Hamby to be in charge of the outside work to try to control our water loss.

A review of the previous minutes followed. Loyd made a motion, seconded by Carroll, to approve the minutes as presented. Motion was approved.

After a review of the bills, a motion was made by Loyd, seconded by Carroll, to approve paying of the bills. Motion was approved.

Water loss for the month was reported at 24%, when comparing bought/sold. A few leaks have been repaired that should make some difference.

The leak reporting winner for the month was Jonathan Hughes.

Mike McGhee was not available for the LTRWC report, so Carroll briefly reported that Springfield is still trying to gather signed easements. This is taking much longer than anticipated and is causing delays to the project.

Under Old Business, the Scada project was discussed. We had recently had a Letter of Conditions meeting to discuss the loan/grant application with USDA-RD. Carroll made a motion, seconded by Loyd, to accept terms and proceed with the project.

Since Mike had to leave, the Southern By-Pass update was tabled until a future date.

Linda reported that the paper work had been completed and mailed in on the NOV for Stage 2 testing, ahead of actually receiving the notification from DOW.

Under New Business, a new Water Shortage Response Plan was presented to the Board by Linda. After review, a motion was made by Carroll, seconded by Loyd, to approve the new plan. Motion was approved. This will be sent to the tariffs division of PSC to be on file as required by PSC. The Board was reminded of the upcoming PSC inspection scheduled 4/26/17.

Carroll initiated a discussion to reimburse employees who provided their own cell phones for business use. After a short discussion, a motion was made by Carroll, seconded by Loyd, to pay \$35.00 a month to the three employees for cell phone use. Motion was approved to be retroactive to Jan. 1, 2017.

It was brought to the Board's attention that a previous Board member was unwell. Bill will be in our thoughts and prayers.

There being no further business to discuss, the meeting was adjourned at 11:15.

Minutes by Linda

Min Ookin 5-3

Date 5- 30, 1

EAST LOGAN WATER DISTRICT SPECIAL CALLED MEETING MAY 12, 2017

East Logan Water District held a special called meeting Friday, May 12, 2017 in the Russellville Office. Those present were Harris Dockins, Loyd Houchens, Carroll Browning, Attorney Joe Hendricks, and Linda Alexander.

The meeting was called to order at 8:10 am by Chairman Harris Dockins. A motion was made by Carroll, seconded by Loyd to go into Executive Session.

At 9:51 a motion was made by Loyd, seconded by Carroll, to come out of Executive Session. No action was taken at this time. Meeting was adjourned at 9:52.

Hami Dolan 5-30

Approval Date

Approval Approval Approval Date

Approval Date

Date

Date

Date

Date

MINUTES OF MONTHLY BOARD MEETING MAY 30, 2017

East Logan Water District held its regularly scheduled meeting Tuesday, May 30, 2017 in the Russellville Office. Those in attendance were Harris, Loyd, Carroll, Mike, and Linda. Chairman Harris Dockins called the meeting to order at 9:15, and asked Loyd to lead us in prayer.

A review of the minutes of the previous meeting was called. Carroll made a motion, seconded by Loyd, to approve the minutes as prepared. Motion carried and minutes were approved. Harris then called for a review of the minutes from a special called meeting. Loyd made a motion, seconded by Carroll, to approve those minutes. Motion carried and the minutes were approved.

After a brief discussion of the bills presented for payment, Carroll made a motion, seconded by Loyd, to approve the bills. Motion passed and payment was approved.

Mike was asked for an update from the LTRWC meeting. He said basically they were waiting on Springfield to secure easements before they could continue with the project.

Amos Nissley's name was drawn as the winner as our newest leak seeker.

Under Old Business, Mike says they have a good understanding of our needs for the SCADA project and will continue to work on this. As for the Southern Bypass and water access, this will be tabled until future need to discuss.

After a discussion, it was decided we would advertise for another outside employee. We may consider hiring someone with experience or no experience. We will see what kind of response we get from advertising.

Linda shared with the Board the results of the PSC audit. The five previous deficiencies had been resolved. Jason, the PSC inspector, was pleased with our records and progress from last inspection. The only deficiency we received was for water loss exceeding 15%. Jason said he would be required to send a letter to our County Judge Executive & Magistrates because our loss was 19%. An area of concern was the Cemetery Tank. There is sign of seepage at the base of the tank that needs to be addressed. Linda will send a letter to PSC addressing these two issues. Mike sent a picture of the tank to a representative from KY Glass Lined Tanks. Barry said it was a small leak in the curb of the tank, not serious, but needing correcting next time tank was taken down.

Linda informed the Board that we had received a violation for Stage II testing, second quarter. We are required to send a notice to the customers (the back of the billing card will work) and post it in the community.

Health insurance renewal was discussed. The new premium is \$495.02 per person. Carroll made a motion to accept this policy and pay the premium, Loyd seconded the motion. Motion was approved.

Carroll recently attended a PSC meeting and he discussed some of the topics and changes occurring within PSC. Leak loss is a hot topic within PSC. To help in finding leaks, Brandon had requested we purchase another sounder. A motion was made by Loyd, seconded by Carroll, to purchase a sounder.

We discussed the legal action with LTC and Electricom, LLC. Our insurance, KY League of Cities, will represent ELWD in the countersuit filed by Electricom. Carroll is still researching information pertaining to easements. It was decided we will talk with someone from KRWA before the next meeting concerning this matter.

Lastly, we discussed the protocol for hydrants. All new installations will be Board approved.

There being no further business, the meeting was adjourned at 11:45.

Minutes by Linda

MINUTES OF MONTHLY MEETING June 27, 2017

East Logan Water District held its regularly scheduled monthly meeting Tuesday, June 27, 2017 at the Russellville Office. Those in attendance were Harris, Loyd, Carroll, Mike McGhee, and Linda. Joe Hendricks and Sharon Shanklin sat in just for their separate presentations. The meeting was called to order by Chairman Harris Dockins at 9:12 and Loyd led us in a prayer.

Executive Session was entered into to discuss pending litigation. No action was taken. We exited Executive Session at 10:45. At this point, Joe left the meeting as he had nothing further to contribute.

Mike McGhee gave a brief update on Logan Todd. Springfield is making some progress gathering easements. There is a zoning issue with the proposed water tank that will hopefully be solved in the next 2 months. Moving on to ELWD business, Mike announced there is a SCADA meeting planned for July 7th at his office. This is to finalize plans for the SCADA project. Mike left the meeting at this point.

Sharon Shanklin presented the insurance renewal information for the coming year. Carroll made a motion, seconded by Loyd, to accept the proposal. Motion carried and was approved. The Board also decided to purchase the \$100,000 blanket Dishonesty Bond. Sharon left once her business was concluded.

Purchasing a safe for the office was discussed and will be looked into.

At this point, minutes of the previous meeting were reviewed. Motion made by Carroll, seconded by Loyd, to approve the minutes passed, and minutes were approved.

The bills were reviewed and Loyd made a motion, seconded by Carroll, to approve payment. Motion carried and the payments were approved.

Linda reported the water loss for the month of May to be 17.8%. Bill Hendricks' name was drawn as the winner of the reported leaks. An ad is running in the paper advertising for an outside person.

Under New Business, the discussed the internet security & offsite backup offer from United Systems that is to take the place of their basic service agreement. It was deemed too expensive at \$450.00 per month to agree to their terms. Instead, Carroll made a motion, seconded by Loyd, to have our security provided by Charles Jennett, KC Systems, LLC. Motion passed, vote passed, and Charles will begin preparing for our security.

Linda informed the Board that she is looking into other billing software options and will keep the Board informed. Also discussed was the possible leak under the road at the High School. We will keep an eye on that and if possible test for fluoride.

Also discussed was cleaning and inspection of the tanks. It was suggested we talk with other districts to coordinate inspections if possible. This may lower the cost.

The office building is in need of a replacement unit for the central heat and air. Carroll made a motion, seconded by Loyd, to accept the bid from Mark Hightower to replace the unit. He will also incorporate the Board Room into the new system.

There being no further business, the meeting was adjourned at 12:30 pm

Aggord Stand Date 7-2

MINUTES OF MONTHLY MEETING

July 25, 2017

East Logan Water District held its regularly scheduled monthly meeting Tuesday, July 25, 2017 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:15 a.m. Those in attendance were Harris, Carroll, Loyd, Mike and Linda. We were later joined by Melissa Melton from RCAP. The meeting was opened with prayer, led by Loyd.

The minutes of the previous meeting were reviewed. A motion was made by Loyd, seconded by Carroll to approve the minutes. Motion carried, and minutes were approved.

Payment of the bills was approved, with a motion from Carroll, seconded by Loyd.

Water loss recap for the month of June indicated difference between bought and sold was 16.71%.

Rhonda Barrineau's name was randomly picked as the leak reporting winner for the month. She will receive a \$100.00 credit on her water bill.

Mike gave a brief report on LTRWC. The previous zoning issues concerning Adams & a road right of way entry has been resolved. It is anticipated that Springfield has close to 2/3's of their easements completed. This may be enough to obtain permission to begin the bidding process.

Under Old Business, the legal action with LTC & Electricom was briefly discussed. It appears no action is required at this time.

Linda informed the Board that RJ Corman was invoicing for easements. ELWD has not paid easement to RJC since 2015. Carroll wants a letter written to RJC, stating we are part of LTRWC and since they outright bought their easement, we should not have to pay yearly fees for ours.

It was discussed that Swortz Mowing had damaged an air release valve on Hwy 68 / 80. They will be billed for damages and water loss, including flushing.

It was discussed that ELWD would inspect the vault when it was being installed, and would inspect the casing under the driveway.

Melissa Melton from RCAP has been supervising the required paperwork for RD concerning the SCADA project and talked with us about USDA RD requirements. A motion was made by Carroll, seconded by Loyd to authorize Harris Dockins, as Chairman, to execute on the Districts behalf, the following documents for USDA RD funding of the SCADA project:

AD1047
EEO Agreement
Title VI
504 Transition Plan
RUS Bulletin 1780-27 Loan Resolution

We will also re-evaluate our personnel policy to make sure it is appropriate.

Because the next meeting will concur with KRWA's annual conference, the Board decided the next meeting will be Friday, August 25 at 9:00 a.m.

There being no further business to discuss, the meeting was adjourned at 11:20 a.m.

Minutes by Linda

2 Jour Orlsus

Date

Date 25-1

MINUTES MONTHLY MEETING AUGUST 25, 2017

ELWD held its meeting Friday, August 25, 2017 in the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:00 am. Those in attendance were Harris, Loyd, Carroll, Mike, Linda, Joe Hendricks, Melissa Melton, and Tony McCue. The meeting was opened with prayer led by Loyd.

Skipping ahead on the agenda, Joe reported on pending litigation. No action was required or taken at this time.

Melissa Melton from RCAP is assisting with the USDA RD required paperwork for the SCADA project. In meeting with requirements, a dual motion was made by Carroll, seconded by Loyd, to hire Brooks & Hendricks (Joe Hendricks) for local counsel and Randy Jones with Rubin and Hays as the bond counsel. Motion passed and was approved.

Upon Carroll's request, Melissa outlined the process for obtaining an operator's license. One can apply after working for a year, and the compliance division decides if you are qualified to test. Or one can apply for an "operator in training license" by June $\mathbf{1}^{\text{st}}$ to become licensed after 1 year.

Melissa also provided a rough draft of a more in depth personnel policy for our consideration that would be more in line with USDA requirements. We also need to update our Water User Agreement to have included.......No guarantee of water and a liquidation clause.

A motion was made by Loyd, seconded by Carroll, to authorize Harris Dockins, as Chairman, to execute on the Districts behalf, following documents for USDA RD funding of the SCADA project:

RD-1942-8 Resolution of members RUS Bulletin 1780-28 Loan Resolution Security Agreement USDA RD Form RD 1910-11 Applicant Certification of Federal Collection Policies RUS Bulletin 1780-22 Water Eligibility Certification AD-1049 Drug Free Workplace

Melissa discussed further details of the ADA requirements concerning handicap parking and a handicap accessible bathroom. She left us the guidelines to be in compliance.

Tony McCue is working on a new subdivision and informed the Board of his intentions, and then he left.

Carroll made a motion, seconded by Loyd to approve the minutes of the last meeting. They were approved. Loyd made a motion, seconded by Carroll, to pay the bills. After looking over the bills, they were approved.

Water Loss for the month of July was 19.17%. We flushed the lines in July, using 369,631 gallons and had estimated leaks costing another 1,144,000 gallons.

Mr. Freeman on the Franklin Rd. was drawn as this month's leak winner.

Mike could not report on LTRWC as their meeting will be August 31. We will hear from him next month.

Carroll, Harris, and Linda will be attending the annual water convention in Lexington from 8/28 thru 8/30. The Board voted approval to purchase needed equipment from the State Surplus while in Lexington.

Changed since the last meeting were discussed, namely Brandon's resignation and the hiring of Anthony. Linda informed the Board that Tyler had requested a raise, and it was voted to give him a \$0.60 on the hour. Linda asked the Board to give Anthony a raise as well, as he has proven himself a very good worker. He was voted \$1.00 an hour. These two motions were made by Loyd, and seconded by Carroll, and the vote was unanimous.

Carrol has an icemaker that he will let ELWD borrow.

Linda presented the Board with 4 resumes she had received for the position of Operator/Supervisor. As the Board sets the pay, she will set up a time the Board can meet the best candidates and consider the pay.

Carroll was of the opinion the Board needed to consider a cost/share project on Guy Canler Rd. Requirements would be 3 or more new meter sets, Customer pays an Engineer to draw the plan, pays for the line to be installed, under our supervision, we take it over in 2 years, and they can at that time be given \$900.00 per meter that was set.

Meeting was adjourned at 11:47

Approval Approval

Date 26-17

MINUTES MONTHLY MEETING September 26, 2017

ELWD held its meeting Tuesday, September 26, 2017 in the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:05 am. Those in attendance were Harris, Loyd, Carroll, Mike, Daniel, Linda, and Joe Hendricks. The meeting was opened with prayer led by Loyd.

Atty. Joe Hendricks gave an update on the pending litigation with LTC. He also informed the Board of a letter written to the Attorney General seeking an opinion regarding the interpretation in KRS 367.4915(1). Another letter was sent to P & C Contracting regarding encroachment of our easements. After discussion, a motion was made by Carroll, seconded by Loyd, to authorize Joe to include or add any other involved parties who have trespassed on our easements while installing fiber optic for LTC. Also to be included are the remote units LTC have placed on our easements.

Mike McGhee gave an update on the SCADA project. They have a working scope for SCADA, trying to finalize aspects of the design. Three items discussed were 1)moving or raising the Bucksville vault so it is not underwater, or possible using pumps at this location. 2) location for the Shakertown mastermeter, and 3) location for Anderson Store Rd master meter. Mike will get a generic letter mailed to the property owners at the 2 sites outlining the project. Another area of concern is the antennae needed for the SCADA signal. Instead of installing a tall one at the office, we will ask permission from LTRWC to use their tower, and relay to office on a much smaller antennae. Third topic discussed was the booster pump station at Homer Chapel Rd. and the possibility of by-passing the pumps.

Chairman Dockins asked for discussion of the Minutes of the previous meeting. Loyd made a motion, seconded by Carroll, to accept the minutes as presented. Motion carried and minutes were approved.

Payment of the bills was approved after a motion from Loyd, seconded by Carroll was voted on.

Water loss for the month was 28.53% (difference between bought/sold). Several leaks were found and repaired during the month that should make some difference on the water loss next month. Peter Galipeau's name was drawn as the leak winner for September.

Under new business, the additional storage buildings constructed onto existing buildings at the Russellville office were discussed.

Champion Petfood's special contract for water purchase was reviewed by the Board. Champion is not purchasing the quantity of water they originally estimated would be in demand. Discussion mainly concerned whether it was fair for Champion to be given a special rate for usage over 400,000 gallons that was not available to other customers, considering Champion was using far less than originally anticipated. Carroll made a motion, seconded by Loyd, not to renew Champion's special water purchase contract for 2018. A letter will be sent to Champion by our attorney informing them of the decision. A letter will also be sent to LEAD, asking them to supply a written pledge if they were going to continue to guarantee Champion's deposit for them. The Board felt that a \$20,000 pledge would be sufficient.

There being no further business, a motion was made by Loyd, seconded by Carroll to adjourn the meeting. Motion passed and meeting was adjourned at 11:45.

Minutes by Linda

Harris Valus 10.3

Approved Leudism Date

Date

Date

Date

MONTHLY MEETING

OCTOBER 31, 2017

East Logan Water District held its regularly scheduled monthly meeting Tuesday, October 31, 2017 at the Russellville Office. The meeting was called to order at 9:15 am. Those in attendance were Harris, Carroll, Loyd, Mike, Joe Hendricks, Daniel and Linda. Loyd opened the meeting with a prayer.

Joe Hendricks discussed the status of litigation with LTC. Carroll will supply Joe with a listing of sites where LTC has pads on our easements. These may need to be relocated so they don't interfere with our water lines.

Two representatives from C.I. Thornburg Co. discussed with the Board the new MXU devices that will be offered in January 2018. The MXU's we currently use are being discontinued, and if we choose to use their replacement MXU, we will have to upgrade our reading equipment. They presented us with a package quote of \$23,000 (valid until end of year). The Board made no decision at this time; we will continue to look for other radio read options with other companies before making a decision.

The minutes of the previous meeting were presented for review. Carroll made a motion, seconded by Loyd to approve the minutes. Motion passed and minutes were approved.

After discussion of the bills, a motion was made by Carroll, seconded by Loyd, to approve payment of the bills. Motion passed and payments were approved.

Water loss for the month was reported at 24.85% as the difference between bought and sold. We are working on a plan to consistently sound problem areas and should see a difference next month. David Leach's name was drawn as the Leak Winner for the month.

Mike gave and update on LTRWC. Springfield has made much progress with their easements which means the project is moving forward. Mike thinks there is a good chance the project can be put to bid by year end.

Mike also discussed our SCADA project.

Linda informed the Board that LEAD had sent a guarantee letter for Champion Petfoods. In lieu of requiring a deposit from Champion, LEAD will guarantee payment up to \$20,000 for Champion. This guarantee remains in effect until October 2019. Champion has not officially responded to our notice to revoke their special contract at the end of the year.

No further progress has been made on the handicap accessible bathroom.

We have a 3" line leading into a dissolved subdivision off Old Greenville Rd. Danny Shoemake has the only meter on that line. He has a gate on Old Greenville Rd. that he wants to keep locked which prohibits our access. We will relocate his meter to the opening at Old Greenville Rd. and he will install his service line to connect to the new meter. This will limit our liability and allow him his privacy.

Daniel had gotten a quote from S4 Water Sales for the purchase of chlorine analyzers to place in our system. This could be included with the SCADA project as it attaches to SCADA to provide daily chlorine data. This would eliminate an employee having to work weekends and holidays to get chlorine samples. Mike mentioned LTRWC might be interested in sharing the costs associated with this. No final decision was made at this time.

Linda asked the Board if ELWD wanted to have a Christmas ad on WRUS radio. After discussion, it was decided this was not an expense we needed to approve.

Linda presented the Board with a quote from KRWA to design and host a website for ELWD. This would allow us to post items of concern to the community, such as Boil Water Advisories and liftings, without the excessive cost Hit Cents charges each time they make changes to our existing website. Carroll made a motion, seconded by Loyd to have KRWA to host our webpage.

Three quotes, 2 different companies, were presented for the implementation of security cameras. After some discussion, the Board voted to allow Linda to make a decision concerning the security cameras.

The Board voted to approve a raise for Anthony Creek.

Daniel will work towards organizing the back room, and getting inventory in order.

Carroll reminded everyone that ELWD had permission to run our water lines on the county easements and to cut a county road when necessary. This permission was given by the Logan County Court many years ago.

ELWD discussed the rumor of another industrial park opening pretty much at the end of our 12" line on Hwy 68/80, just into Warren County. It was questioned if we could benefit from that happening, by either selling water to the industrial park, or selling water to Warren County. Something to keep an eye on in the future.

After some discussion about the dead-end 12" line on Hwy 68/80, it was decided Mike would provide an estimate to loop the line on the other side of the road.

Next meeting will be November 28.

There being no further business, the meeting was adjourned at 1:00 pm

11-28-17

Date 11-28-1

MONTHLY MEETING

NOVEMBER 28, 2017

East Logan Water District held its regularly scheduled meeting Tuesday, November 28, 2017 in the Russellville Office. The meeting was called to order by Chairman Dockins at 9:10 am. Those in attendance were in Loyd, Carroll, Harris, Mike, Linda and Daniel. Loyd opened the meeting with a prayer.

The minutes of the previous meeting were reviewed. Loyd made a motion, seconded by Carroll to approve the minutes as presented. Motion passed and minutes were approved.

Rodney Adkins from C.I. Thornburg Co. addressed the Board concerning the upcoming changes to our current meter reading system. He addressed some issues the Board had with the coming changes, including the reason the MXU's were changing. This is in direct relation to CIT buying the frequency the new MXU's operate on. He was able to offer a price reduction from their previous presentation. Rodney offered to sponsor a study to determine coverage for fixed base reading. In addition, the new price quote has been extended through March 2018.

Melissa from RCAP spoke next. She had been working on a new Operating & Management Plan for East Logan and had a final version ready to be adopted by the Board. Carroll made a motion, seconded by Loyd to sign and adopt the O & M Plan. Motion passed, and the Plan was adopted. Melissa left the meeting at this point.

Water loss was discussed next. Difference between bought/sold for October was 26.39% loss. After accounting for repairs and flushing, water loss was

There was 2 people who reported leaks in November, and both were sizable leaks. It was agreed we would split the \$100.00 credit between Mandy Wells and Randall from Randall's Salvage.

Mike McGhee stated the LTRWC plans for the Springfield extension had been submitted to RD for approval to bid the project.

Linda had been working on a 2018 budget for RD. This was presented to the Board for discussion and after a couple of recommendations, the budget was approved. This will be sent to RD.

Christmas dinner will be at 6:30 at Federal Grove. The office will be closed for Christmas on Monday and Tuesday, Dec. 25 and 26. Because the 26th is the last Tuesday of the month, it was decided we would move our Board meeting to Thursday, Dec. 21 at 9 am.

Carroll discussed some ideas for improvements to the middle room, including flooring.

DDS Engineering sent a final draft for the Plainview Church Rd. proposed subdivision. After discussion, the Board voted to approve the plans as presented. Motion was made by Carroll, seconded by Loyd. We will issue an acceptance letter that will be sent by the Engineers to the DOW with the plans for DOW approval.

There being no further business to discuss, the meeting was adjourned at 12:05 pm.

Minutes by Linda

Appreval Date
Date
Date
Date
Date

MONTHLY MEETING

DECEMBER 21, 2017

East Logan Water District held its monthly meeting Thursday, December 21, 2017 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:30. Those in attendance were Harris, Carroll, Loyd, Daniel and Linda. Loyd opened the meeting with a prayer.

The minutes of the previous meeting were reviewed. Loyd made a motion, seconded by Carroll to approve the minutes as presented. Motion passed and minutes were approved. The bills were next to be reviewed. Loyd made a motion, seconded by Carroll, to approve payment of the bills. Motion passed and payment was approved.

Water loss for the month of November was discussed. Difference between bought/sold was 4,629,900 gallons. This averages to 24.58% outright, but with accounted for loss (flushing, leaks, etc.) that can adjust to 17%. The Board was told we are valving Cemetery Tank line N and will work on valving the Duncan Chapel are next as these are 2 of the higher loss areas according to SCADA.

Peter Galipeau's name was drawn as the winner of our Leak Seeker drawing for the month.

Under New Business, a letter was presented from our accountants, Buckles, Travis & Hart, for the cost of our yearly PSC audit. A motion was made by Loyd, seconded by Carroll, to accept their offer.

Carroll, as treasurer, will check CD rates for 3 of our CD's that will mature soon. Linda reported she will load the 2018 Budget to the Dept. for Local Gov't's website.

Daniel talked with the Board about establishing written specifications for pipe installation. This is something Daniel will work on in the coming weeks.

Discussion of tank maintenance/repairs resulted in the Board preferring to have KY Glass Lined Tanks make any necessary repairs to the Cemetery Tank. We will be in contact with them in the spring to address this. As for the other 2 tanks, we should talk with other districts in the area to coordinate inspections/cleanings as it may be more cost effective.

Employee raises were next on the agenda. Loyd made a motion to enter Executive Session and Carroll seconded the motion. At this time, Daniel and Linda left the meeting.

After private discussion, Loyd made a motion, seconded by Carroll, to exit Executive Session. Linda was asked to join the meeting. A motion was made by Carroll, seconded by Loyd, to increase eligible employee hourly wage.

Next meeting is scheduled for Tuesday, January 30, 2018. Meeting adjourned and

MONTHLY MEETING

JANUARY 30, 2018

East Logan Water District held its regularly scheduled meeting Tuesday, Jan. 30, 2018 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:30 am. Those in attendance were Harris, Carroll, Mike, Daniel, and Linda. Harris opened the meeting with a prayer. Loyd was absent due to surgery.

The minutes of the previous meeting were reviewed and no corrections were deemed necessary. Carroll made a motion, seconded by Harris, to approve the minutes. Motion carried and minutes were approved. The bills for the month were reviewed. Carroll made a motion, seconded by Harris, to approve the payment of the bills. Motion carried and payments were approved.

Water loss for the month of December was reported as 30.97%. This will come down as 2 significant leaks were found and repaired in January. Mrs. Lewis on Plainview Church Rd. was drawn as the leak winner.

Daniel gave a report to the Board about outside operations and areas sounded, as well as leaks found and repaired. He has continued to work on existing SCADA to get it more operational. He has sent an inventory list out for bid for this year.

Mike gave a report on the Logan Todd project.

Mike is getting plans together for our viewing for our SCADA project at the next board meeting.

Under New Business, we are replacing the Stihl chop saw and chainsaw that was stolen last year. They can be picked up at Huston anytime. Our existing pump needs some maintenance, and there is interest in pricing a larger pump.

Next meeting is scheduled for Feb. 27. There being no further business to discuss, the meeting was adjourned at 10:15.

Minutes by Linda

2-27-18

Date 27-18

Date 27-18

MONTHLY MEETING

FEBRUARY 27, 2018

East Logan Water District held its regularly scheduled meeting Tuesday February 27, 2018 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:10 am and then Loyd led us in prayer. Those in attendance were Loyd, Carroll, Harris, Mike, Daniel, and Linda.

Review of the previous monthly minutes resulted in no changes. Loyd made a motion, seconded by Carroll to approve the minutes. Motion carried and minutes were approved. A review of the monthly bills was next. A motion was made by Carroll, seconded by Loyd to approve payment of the bills. Motion carried and payment was approved.

Jim Kutzman, Chief of the Auburn Rural Fire Dept., addressed the Board concerning ISO ratings for the county. Jim was advised that East Logan Water does not provide fire protection, but was willing to install flush hydrants in select areas where conditions were feasible for installation, if funding was available. Jim will pursue funding options, possibly with the Fiscal Court.

Water loss for the month of January was discussed. We purchased 22,524,000 gallons and sold 18,198,700 gallons for the month. Difference of 4,325,300 gallons, which is 19.2% loss. Previous month loss was 6,231,800, which is a significant difference.

Daniel talked with the Board about projects he has been working on the past month. He continues to address water loss by working on sections in the system, which in turn helps with SCADA. He is working valves making sure sections are zoned correctly.

Daniel had talked with Bell Engineering about a new training facility they are working on for the High School that is going to require another meter set. The Board does not want another meter taped on to the fire line, because that line is unmetered and we do not allow unmetered lines. Instead of setting that meter, a motion was made by Carroll, seconded by Loyd, to have a 6" meter set at the beginning of the line by the Board of Education Building. We would effectively bill all usage for the high school from that meter. The school would own the line from that point, and would not need to consult with us for any future improvements or projects concerning their water. Motion passed and was approved. Daniel will explain to Bell Engineering and Mike can assist if needed.

Mike gave a report on the Logan Todd Water situation. They are just about ready to seek approval for taking bids. One item needed was a resolution to extend the purchase water agreement with Logan Todd. RD requires the entities to sign a 40 year purchase water agreement. Carroll made a motion seconded by Loyd, to sign the resolution. Motion passed, and the agreement was signed.

Mary Young was chosen as the winner for reporting a leak. She will receive a \$100.00 credit on her water bill.

Our SCADA project was discussed. Mike has plans drawn and is working towards completing the necessary steps to meet RD requirements to be able to bid the project.

Under other business, Loyd will be attending training in Hopkinsville on March 21, to satisfy his training hours for 2018. Harris re-signed the form previously given to RD, but they needed it in a different format. It stated ELWD had completed a Vulnerability Assessment and an Emergency Response Plan, and were up to date.

The existing Trailer Court on Morgantown Rd was discussed. They are moving in more trailers, and plan on hooking them up to the existing meter. The Board suggested calling PSC to verify if this is acceptable, or if they need individual hookups.

Carroll discussed the option of purchasing another vehicle, and turning the F150 truck into a service truck. There may be a good purchase option from the Procurement website. This is something we will be looking into.

Last item discussed was the possibility of setting a meter for Mrs. Johnson in Auburn at the Queen C Farms. She is currently not being allowed to have one set from Auburn City, even though she has an existing meter from Auburn. Daniel will meet with her to discuss her options if she goes with ELWD.

There being no further business, the meeting was adjourned at 12:15.

Minutes by Linda

Date

ン<u>3-27-1</u>と

MINUTES :

MONTHLY MEETING

MARCH 27, 2018

East Logan Water District held its regularly scheduled meeting Tuesday March 27, 2018 at the Russellville Office. The meeting was called to order by Chairman Harris Dockins at 9:20 am and opened with Loyd leading us prayer. Those in attendance were Loyd, Carroll, Harris, Mike, Daniel, and Linda.

Review of the previous monthly minutes resulted in no changes. Loyd made a motion, seconded by Carroll to approve the minutes. Motion carried and minutes were approved. A review of the monthly bills was next. A motion was made by Loyd, seconded by Carroll to approve payment of the bills. Motion carried and payment was approved.

Water loss for the month was reported at 21.28%, but that was a reduction in actual loss. Loss was 3,656,400 gallons for the month. Daniel has been working with the old SCADA system to insure valves are turned to properly section off areas. Customers are identified within those areas, and usage sold is compared to usage purchased in these areas.

Mike McGhee gave a LTRWC update. They are ready to bid the Springfield Project.

Under Old Business, we talked about the SCADA project. Joe has some items he needs to work on as local counsel, but we should be able to bid the project soon. Daniel presented a different type of chlorine analyzer that could be implemented with SCADA. Mike will research this brand and Daniel will check the cost-effectiveness.

Daniel informed the Board of his meeting concerning the High School project they are working on. He told them we did not allow any unmetered lines in the system. Best option they have is to install a 4" meter at the beginning of the line. We would bill from that one meter only. Any updates or additions at that point would not involve ELWD as they would be done strictly on the customer. They weren't keen on that idea. The Board has reaffirmed their intention to have a meter installed at the beginning of the line, so there is not an unmetered line at the school. Daniel will relay this information to the Engineer.

Under New Business, Linda told the Board that the Duncan Chapel pump station is going to be repaired at no charge to us, but the manufacturer. They will be covering the building in metal, with a white rubber roof.

Carroll was re-elected to serve as ELWD's representative to LTRWC for another 4 year term. The motion was made by Loyd and seconded by Harris. Motion carried and was approved.

Improvements to the building in back were discussed. It was agreed that we would begin working as soon as feasible. The old cooler needs to be removed, and we will find someone to do that. Electricity will be turned on soon, and other issues will be addressed.

It was agreed we would file the paperwork to seek approval for interim financing with KRWA.

We discussed what the Board would be willing to pay as a starting wage for a new office clerk.

Linda presented the Board with options for credit card payments over our web page. Now that KRWA is hosting our page, the link that let a customer look up what they owed is no longer available. The Neil Group (our processing company) can supply a link for a one-time fee of \$1250.00 that allows the customer to see what they owe if they enter their account number. Or option 2 would be to furnish a generic link at no charge, where the customer is responsible for knowing what they owe. The Board voted to go with the generic link, and pursue other processing companies in the near future.

Linda gave a brief report on progress to find other avenues for radio read. Three companies have given demonstrations and provided estimates for radio read. We will contact other companies for more information on what is available.

Carroll discussed purchasing another vehicle for the manager to drive utilizing the state procurement website, and passing the old truck down as another field truck. A motion was made by Carroll, seconded by Loyd, to have Linda look through the procurement website to find the type of vehicle we will purchase. Motion carried and was approved.

There being no further business to discuss, meeting was adjourned at 12:45 pm.

Minutes by Linda

Apported Approval Henchem 4-24-18

Approval Henchem 4-24-18

Approval

MONTHLY MEETING

April 24, 2018

East Logan Water District held its regularly scheduled monthly meeting Tuesday, April 24, 2018 in the Russellville Office. The meeting was called to order at 9:08 a.m. by Chairman Dockins. Loyd opened the meeting with prayer. Those in attendance were Carroll, Loyd, Harris, Mike, Daniel and Linda.

A review of the previous minutes was called. There being no amendments, Loyd made a motion to approve the minutes as presented. Carroll seconded the motion. Motion passed and the minutes were approved. Next on the agenda was the payment of the bills. There being no concerns, a motion was made by Loyd, seconded by Carroll to pay the bills. Motion passed and it was approved to pay the bills.

Water loss for the month of March was 4,256,200 gallons which equated to 23.53%. We will be able to start sounding again once the weather clears. Carroll inquired about the progress on Cave Springs Rd. We are still searching for the main line, but are certain there is no leak.

Daniel presented the Board with a copy of the water by SCADA sections, showing which areas we need to be concentrating in to find leaks. We discussed the Cemetery N and Tank line and the cross county line.

Daniel also told the Board that as of now, the High School is not proceeding with the plans to build a training facility. Instead of proceeding with a monitoring meter on that line, The Board suggested Daniel get our flow meters working and use that to check line usage against the usage registering on their meters. Dell from KRWA will be able to work some with Daniel concerning the flow meters.

BRADD will be coming on Thursday to provide some training concerning our GIS/GPS software. Daniel will be able to use this knowledge to continue mapping our system by GPS, and will then be able to share with the outside workers. They will be able to pull up a map showing where out lines, meters, hydrants, valves, etc. actually are, once everything is mapped. Great information to have in the field.

Mike gave an update on LTRWC. The project has been released for bidding, and the bids will be opened May 2. There has been a lot of interest shown and they are hoping to get some good bids.

Continuing Old Business, we are closer to bidding the SCADA project. There are a few more items that are being finalized. Daniel will gather some more information concerning Chlorine Analyzers to see if this is cost effective equipment to invest in.

KRWA has accepted our application for interim financing for the project. Currently the rate is 2.95% with an approximate 1% earnings credit for undrawn funds, but this rate does fluctuate.





Joe has prepared a Facility License agreement for LTRWC to sign giving permission for ELWD to use some of their sites for our SCADA points. Carroll will present it at their meeting this week for signature.

William Darden on Head Lane wanted Linda to ask the Board for assistance in the repairs to his hot water heater and faucets. He said his PRV was bad, and in November we replaced it. He said the pressure at the meter was 150 psi. I had already explained to him that our requirements from PSC was 30-150 psi. The Board looked at his usage before, during after the occurrence and there was no discernable difference in the usage. The Board decided we were within our limits and there was really nothing we could do. We will notify Mr. Darden of the decision.

Next up was Brad Travis, CPA from Buckles, Travis and Hart to present our annual audit. He did an excellent job of explaining the data. We are definitely improving our financial situation every year, and he was complimentary of the accomplishments we have made, as was the Board. Brad left after his presentation.

Loyd made a motion, seconded by Carroll, to enter Executive Session to discuss finance and investments. After some discussion, a motion was made by Loyd, seconded by Carroll to exit Executive Session. Motion carried and Session was ended. No action was taken during the time in Executive Session.

Carroll made a motion, seconded by Loyd, to pay \$500,000.00 on our RD loan to reduce debt by that much. The vote was unanimous and we will issue a check to RD for that amount.

The Board voted to proceed with purchasing a truck. Linda will talk with the state procurement site to determine the final cost purchasing through them.

There being no further business, the meeting was adjourned at 11:45.

Minutes by Linda

Approval January Dates 29-18
Approval January Dates 29-18
Approval Dates 29-18

Water Loss Report

শ<u>onth:</u> <u> ∍ar:</u>

April

2018

;	Bought	Bought MM				Flushing	Adjusted water
	Scada	Read	Sold	Zone Loss	B & S % Loss	and/or Leaks	Loss %
1. Duncan Chapel	1,615,172	1,751,202	1,424,000		18,68%		18.68%
2. Homer	399,928	452,400	258,700	146 year	42.82%		42.82%
3. Bucksville	938,555	1,074,900	1,000,600	74,300	6.91%		6,91%
17. Bucksville II	1,068,695	1,206,000	989,400		17.96%		17.96%
6. Cemetery South	893,215	1,005,500	727,500		27.65%		27.65%
8. Lost City/Homer	514,170	656,500	590,100	66,400	. 10.11%		10,11%
18. Beechland	787,760	901,100	763,300	137,800	15.29%		15.29%
19. Chandlers	662,004	739,900	621,400	118,500	16.02%	34560	11.34%
10. Cemetery North	443,091	584,098	629,200	-45,102	-7.72%		-7.72%
11. Cemetery Tank Line	1,092,410	43,400	66,400	-23,000	-53.00%		-53.00%
TOTAL Cem MM (LT)	8,415,000	8,415,000	7,070,600	1,344,400	15,98%	34560	15.57%
4. Friendship	738,508	803,800	620,700		22.78%	25920	19.55%
20. Montgomery	942,883	1,086,000	701,100		35.44%	172800	19.53%
12. Dennis	388,625	438,100	365,100	73,000	16.66%		16.66%
5. Dennis UM	2,246,977	1,831,200	1,341,700		26.73%	Ä.	26,73%
16. Dennis Corinth	526,508	576,900	368,900		36.05%		36,05%
7. Hwy 100	786,500	894,000	705,700		21.06%	14400	19.45%
(OTAL Dennis (LT)	5,630,000	5,630,000	4,103,200	1,526,800	27.12%	213120,	23:359
Hwy.79 MM:LT	1,732,000	1,732,000	And the second second second second second	167,100	9,65%	23040	8.329
21 Shakertown LT	1,957,000	1,957,000	⁴ /1,743,000	214,000	10:94%	1440	10.869
Fire Dept. Usage							
TOTAL	17,734,000	17,734,000	14,481,700	3,252,300	18.34%	272,160	16.809

Bulk Water Perchase Price:

\$3.91 per 1K Gal.

Cost of unfound water loss:

\$11,652.35

Cost of Operations/Leak Water usage:

\$1,064.15

DATE & TIME	ADDRESS	ESTIMATE FLUSH ESTIMA:	ESTIMATE LEAK		CON	COMMENTS
5-1-18 10:46 Am	1449 Bucksoille Ph			t lak		BUCKSAILTE
81-2-5	9451 MORGANTOUN RD			LEAR & MON		CEM NORTH
5-218	2932 Hope Re		2 april	De leux		CONTRA 5-3-18
5-9-18 2,30	5-9-18 pm 963 Clocky Lane		4 CPM	Den e C	万	MDV2C-DWGEX
5-9-18 3:00	2300 Friendship		7 CAM 0	Oaric		9-10-18 12135 MONTECONERY
5-9-18 2:00	312 Frankin Re			DXI.T.		שניץ ופי
5-7-18	Mud Rod Valley	8,000 GDL	3 CPM	ゴネッ	8-4-8	DENINS WM
5-1-18	3414 Cave STRINGS Ro		いるか	FIXED	81-01-5	SIAKEGOON
81.14.18	206 Libery Church Ld Stomps		200 COR	F1X60	6-17-18	CENCTURY SO WITH
57578	125 Elmo Velley Denis Coint		SCPM	Noftsman	FIXED 5-14-18	; ! • :
8-11-18	115 Jahn NUSH RD		S CAM	TI XAU	11-51-5	HUY 160
4	'W					
5-71-15	635 Homes Ro.			Fluct	5-22-18	Himea To
21-5e-5	3993 Steverson Mill					
			:			
					; ; ;	
		i				
					1	

Phys was shown

SINIA SOLVE COHO VALLEY HOUSE FIRE

SININ I CLOSE GARAGE ROLL

MINUTES MONTHLY MEETING May 29, 2018

East Logan Water District held its regularly scheduled monthly meeting Tuesday, May 29, 2018 at the Russellville Office. Those in attendance were Carroll, Loyd, Harris, Mike, Daniel, Joe Hendricks, and Linda. Chandler Shepherd was in attendance for part of the meeting. The meeting was called to order at 9:074 by Chairman Harris Dockins. Loyd was asked to open the meeting with a prayer.

The minutes of the previous meeting were reviewed. There being no revisions to be made, Carroll made a motion to approve the minutes. This was seconded by Loyd and motion passed. Minutes were approved. Chairman Dockins then addressed payment of the bills. A motion was made by Carroll, seconded by Loyd, to pay the bills. Motion passed and bill payment was approved.

There was 17,734,000 gallons purchased and 14,481,700 gallons sold for the month which equates to water loss of 18.34%. Daniel reported that he was certain someone was stealing water from the hydrant close to the Duncan Chapel Pump Station because of tire tracks and moisture around they hydrant. If necessary, we can lock down the hydrants to prevent this. Also, the possibility of purchasing trail cameras and installing them at key areas was discussed. This may be a way to check for theft of water. Daniel also informed the Board that he had gotten the batteries replaced in the flow meters, and should be able to start using them to narrow down leaks soon.

Mike McGhee gave a LTRWC update. The project was put out for bid, and 5 contracts were awarded, coming in under the anticipated budget. They believe they can start the project by August. Mike also addressed the SCADA project for ELWD. It was decided we would set a pole for electricity for the Echo Valley Rd. SCADA point instead of using solar panels. Mike thought the project was almost read to be bid.

Joe Hendricks said he had basically completed his part of the paperwork, and would be discussing it with Debbie Hammers.

Joe also told the Board he had received an answer from R J Corman Co. concerning the letter he sent inquiring about the easement fees ELWD is billed for each year. RJC expects ELWD to continue yearly lease payments for waterline easements. Joe was of the opinion we should offer to purchase the easements, and if this offer was rejected, we could discuss filing condemnation. There is currently a case in Logan County concerning a request to condemn an easement of R J Corman.

At this point Mike and Daniel left the meeting. The Board went into Executive Session at 10:40 to discuss personnel matters after a motion was made by Carroll, seconded by Loyd. At 11:10 a motion was made by Loyd, seconded by Carroll to exit Executive Session. No action was taken during Executive Session. Joe left the meeting.

Chandler Shepherd from Edward Jones talked with the Board about investment options to earn more interest than what our traditional CD's are earning at the bank. This is something we will look into as we have CD's maturing. Chandler left the meeting after his presentation.

The Board is in favor of hiring a summer person to manually read meters and walk the lines, sounding and looking for leaks. We will be looking for someone to fill this position.

Continuing with New Business, Carrol made a motion, seconded by Loyd to approve signing a Facility License Agreement with LTRWC. They will allow ELWD to utilize existing LTRWC facility points to install SCADA electrical points. We agree to pay them up to \$15.00 per month for each site we actually use to help with the electrical costs.

Linda reported to the Board that the F150 truck had been ordered. Other items reported were;

- 1. Yearly CCR report had been completed and filed with the PSC.
- 2. The second quarter testing for Stage II disinfectant byproducts yielded good results. We remain in compliance concerning the test/results.
- 3. Duncan Chapel Pump Station the repairs had been completed; new siding and a new roof installed at the expense of the company the building was purchased from.
- 4. Courtney Saunders has been hired to work in the office.

Tracy Knuckles was drawn as the leak winner for the month for reporting a water leak.

Health Insurance options were presented for renewal purposes. The Board looked at options provided by KLC. There was a small increase for the 2018/2019 year for our existing policy. A motion was made by Loyd, seconded by Carroll, to keep the same insurance for another year. Motion passed and insurance was approved.

The next meeting will be June 26, 2018

There being no further business, the meeting was adjourned at 1:20

Minutes by Linda

MINUTES MONTHLY MEETING June 26, 2018

East Logan Water District held its regularly scheduled monthly meeting Tuesday, June 26, 2018 at the Russellville Office. Those in attendance were Harris, Carroll, Loyd, Mike, Jeff Morris, Sharon Shanklin, Daniel and Linda. The meeting was called to order by Chairman Dockins at 9:27.

Sharon Shanklin from Shelter Insurance presented the insurance renewal rates for 2018/2019. After much discussion, Loyd made a motion, seconded by Carroll to accept the renewal for ELWD. Motion passed and policy will be renewed. Sharon left the meeting.

Jeff Morris with HTI was called to further discuss the SCADA project. He clarified for the Board some of the specs concerning the proposed SCADA packet. Jeff also left the meeting after his presentation.

A review of the May minutes was called for. There were no corrections suggested. Carroll made a motion, seconded by Loyd to accept the minutes as is. Motion carried, vote passed, and minutes were approved. Payment of the bills were next discussed. Loyd made a motion, seconded by Carroll to pay the bills. Motion carried and vote passed.

Linda's report to the Board included water loss for the month of May to be 22.53%. Difference between bought and sold, with no adjustments for leaks or flushing, was 4,816,000 gallons. We are continuing to find and fix leaks weekly. Also reported was the repair bill from WRECC for the replacement of their pole (Trailer came loose and knocked down the pole), and that the two inmates who stole equipment from ELWD had been ordered to pay restitution.

Daniel reported to the Board that they were actively looking for, and repairing leaks. He had met with DOW inspector Michael Horn, and was informed the tanks needed to be inspected. It's been 7 years since the last inspections. DOW and PSC had been contacted by Mr. Turner (customer) concerning what he perceived to be a leak close to his house. Michael suggested we do additional fluoride testing in several spots, as a comparison. Tests results were inconclusive to determine if there was definitely a leak. We will continue to address the Cave Springs area as time/weather permits.

Mike gave an update on LTRWC. The contracts for the Springfield project have been awarded. Notifications have been sent to the contractors, and hopefully construction will begin by early September.

Mr. Hostetler was drawn as the winner for reporting a leak on the Bucksville Rd.

Under new business, the Board was informed that Mr. Head on Chandlers Rd. had some complaints about his driveway. A past leak has caused some damage to his paved drive and he has requested we make repairs. Carroll advised we should get a bucket of cold patch from the county road barn and make the repairs.

Carroll initiated a discussion concerning moving a meter for a customer. Any work of this nature will be done when time permits, all expenses billed to the customer, and tariffs always abided by.

Carroll informed the other Board members of equipment problems (backhoe and track hoe both), ELWD has been contending with. The backhoe is really not heavy enough to serve our needs. Carroll attends many sales and auctions, and will be looking for replacement options with the Boards approval.

Carroll made a motion at 11:50am to go into Executive Session, seconded by Loyd. The Board exited Executive Session at 12:05 pm. No action was taken.

The next meeting will be July 31, 2018. There being no further business, the meeting adjourned at 12:10.

Minutes by Linda

Approval Date 7-31-18
Approval Date 7-31-18
Approval Date 7-31-18

MINUTES MONTHLY MEETING July 31, 2018

East Logan Water District held its regularly scheduled monthly meeting Tuesday, July 31, 2018 at the Russellville Office. Those in attendance were Harris, Carroll, Loyd, Mike, and Linda. The meeting was called to order by Chairman Dockins at 9:15 and called on Loyd to lead us in prayer.

The minutes of the June meeting were reviewed. There were no corrections to be made and a motion was made by Loyd, seconded by Carroll to approve the minutes. Motion passed, vote was unanimous and the minutes were approved. Next up was payment of the bills. After reviewing, a motion was made by Carroll, seconded by Loyd, to approve the payment of the bills. Motion passed, and bills were approved.

Water loss for the month of June, before any allowance, was 25.95%, with a loss of 5,657,800 gallons. Several large leaks were found and repaired during the month, and we continue to search for leaks. Three different individuals have been contracted to walk the lines, sounding meters and looking for wet spots, but all three have changed their minds before even beginning. We will try to let employee Mike take an inmate with him and start searching for leaks, once he has been trained and the meters are set. In the meantime, Daniel is trying to search the areas showing higher usage on our existing SCADA.

Linda reported that DOW had made a field inspection, and reminded us it was time to inspect the tanks. We will approach Glass Lined Tanks at the convention in August to see if that can be arranged. Linda also reported it was time to comply with Lead & Copper testing. L & C is done every three years.

Lindell Jenkins was drawn as the winner for reporting leaks, and will receive a credit on his water bill.

Mike gave a brief update on LTRWC. August 7^{th} is when construction should begin on the Springfield project.

Our SCADA project will be submitted to USDA for approval to bid in August.

Under New Business, Carroll reported that is negotiating a trade in for a larger new Kubota back hoe. Loyd made a motion, seconded by Harris, giving Carroll the authority to purchase a new back hoe for ELWD. Motion passed and was approved.

The Board discussed the need for a policy restricting work vehicles from being taken home by the employee. After much discussion, Carroll made a motion, seconded by Loyd to adopt the following policy. "In an emergency situation, and with the approval of the manager, an employee can be permitted to take an ELWD vehicle home. If it is at an employee's house, it should only be used for ELWD business. ELWD will furnish the manager with a vehicle to be used for business use and limited personal use". Motion was passed, vote called, and was approved. This will be added to the employee handbook.

Avery Brown has purchased property on Cemetery Rd, past the point where the water line ends. He has inquired about having a meter set. We can set a meter at the end of the line, and he will have to run his own lines from that point. There have been no records found by ELWD or furnished by Mr. Brown that shows the previous owner paid for a meter that was never installed. Therefore, any meter he wants to have set will have to be paid for by Mr. Brown.

The matter of the invoices sent by RJ Corman for easements has been postponed. ELWD's attorney will be at the next meeting and we will discuss options at that time.

ELWD received word from PSC that the training hours Loyd attended earlier in the year have not been totally approved. Only 2.25 hours were approved for Commissioner training hours. Carroll, Loyd, and Linda will attend PSC training held at KY Dam Village in September.

Voting credentials for the business meeting at the KRWA annual convention were approved for Carroll with Harris to serve as the alternate. These will be mailed into KRWA.

Buckles, Travis and Hart, our accountants, prepared an estimated cost for the 2018 audit and PSC report. A motion was made by Loyd, seconded by Carroll, to sign the agreement for the audit.

Linda reported that Walt Shifflett is trying to install a trailer park on H C Johnson Rd. According to our tariffs, he will have to install a meter for each trailer he brings in. Mr. Shifflett has been informed of the rules.

ELWD is continuing the search for the optimum meter replacement.

KRWA annual convention is Aug. 27-29 in Louisville. This will interfere with the next monthly meeting, so it will be moved to Friday, Aug. 31 at 9:00 am at the Russellville Office.

There being no further business, the meeting was adjourned at 11:30.

Minutes by Linda

roppingani Dorbin

S-3/,/8

MINUTES MONTHLY MEETING August 31, 2018

East Logan Water District held its monthly meeting July 31, 2018 at the Russellville Office. Those in attendance were Carroll, Harris, Loyd, Linda, and Joe. The meeting was called to order at 9:20 by Chairman Dockins. Loyd was asked to lead us in prayer.

The Board discussed options to consider for the RJ Corman easements ELWD has. Harris, Carroll and Linda recently talked with Damon Talley and he requested we send him a copy of the original agreement with RJ Corman concerning these easements. Joe will send him what he has requested. Joe is also to arrange a meeting with LTRWC and their attorney to explore the possibility of transfer of line ownership. On a separate subject, Carroll discussed with the Board and Joe the option of having a contract with Linda to manage the District. Joe will start drawing up a contract for review.

A review of the minutes from the July meeting was called. There were no corrections to be made and Loyd made a motion, seconded by Carroll, to approve the minutes. Vote was called, and minutes were approved. Next up was a review of the monthly bills to be paid. Loyd made a motion, seconded by Carroll to pay the bills. Motion passed, voting ensued, and it was agreed to pay the bills.

Water loss for the month of July was reported as a 21.98% loss between bought/sold before any adjustments were made. All parties are very concerned over water loss. Over the summer, Linda has talked with and hired 3 different individuals to walk the lines, manually read the meters, and sound for leaks. None of the 3 actually worked even one day. Carroll has volunteered to go with one of the employees to get this accomplished. He feels confident they can complete this task in a month. We will do this in a continuing effort to bring water loss down.

Linda and Carroll met with Don Fortner in August to hear a sales pitch and view Kamstrup meters. This is an ultrasonic meter that can be read with a cell phone or tablet. After sharing information about their program with the Board, Carroll made a motion, seconded by Loyd, to purchase a starter kit including 100 meters to test in our system. Vote was unanimous and we will order the starter kit.

Dennis Hefner's name was drawn as our leak reporting winner for the month.

Mike was absent, but Carroll gave a brief report concerning LTRWC. The Springfield project is underway, and the contractor has already managed to lay about 3000 ft. of line in just 3 days.

Under Old Business, It was reported to the Board that contact had been made with KY Glass Lined Tanks while at the KRWA convention in Louisville about inspecting our tanks. They are going to have a company they work with get in touch with us about an inspection.

Also, Carroll reported that he had negotiated a deal and had traded in our small B26 Kubota for a larger Kubota M62 backhoe. The Board had previously voted to allow him to trade on ELWD's behalf.

Walt Shifflett is moving in old mobile/modular homes on H.C. Johnson Rd. for rental property. Linda has already informed him that he will be required to purchase a meter for each home he has on his land. He also owns an old existing trailer court on Hwy 79. This trailer court has been in existence for many years, and has been "grandfathered" in to allow those homes to be hooked to one meter. However, in recent weeks, he has moved additional trailers onto that property, and has them all hooked to a 5/8 x ¾ meter. The Board has advised Linda to send him a letter stating that each additional trailer that has been added needs to have their own individual meter. The Board does not feel that new trailers moved in should be included in the original "grandfathered" lot. The Board suggests giving Walt a time frame to comply with our tariffs and if he doesn't comply, then turn the water off.

Under New Business, Linda reported that Gary Price had recently been hired as an outside employee. He is experienced with backhoes, and will cross train with Mike on learning how to set meters, repair leaks and maintain the system. Carroll made a motion, seconded by Loyd, to hire Gary in at \$14.00 per hour, and to increase Mike's pay to \$14.00 per hour. The vote was unanimous and this will be the pay scale. Linda asked to Board to consider a raise for Courtney. She has worked for 3 months and is doing very well. Motion was made by Carroll, seconded by Loyd, to give her \$1.00 per hour raise. Motion passed and her raise was approved.

There is a Water Distribution certification test in December and we will try to get Mike approval to test for his Class I license at that point.

These being no further business, Carroll made a motion to adjourn the meeting. Loyd seconded and the meeting was adjourned at 12:30 pm.

Next meeting will be September 25, 2018.

Minutes by Linda

Leur Dan 9-25-15
Date

MINUTES MONTHLY MEETING September 25, 2018

East Logan Water District held its regularly scheduled meeting Tuesday, September 25, 2018 at the Russellville Office. Those in attendance were Harris, Loyd, Carroll, and Linda. The meeting was called to order at 9:20 am by Chairman Dockins. Loyd opened the meeting with a prayer.

A review of the minutes from the previous month was called. A motion was made by Loyd, seconded by Carroll to approve the minutes. Motion carried and minutes were approved. Next up for review was payment of the monthly bills. A motion was made by Loyd, seconded by Carroll to pay the bills. Motion carried and the bills were approved for payment.

Water loss recap for the month of August showed an overall loss of 7,255,900 gallons, (28.99%) 25,031,000 gallons were purchased and 17,775,100 gallons were sold. Daniel Brown, our outside licensed distribution supervisor has turned in his resignation with his last day being Sept. 28. It was noted that the water loss has continued to climb these last 2 months. A huge effort will be made to sound the meters in search of leaks. Linda will take an inmate to sound when possible, as will Mike and possibly Carroll. Carroll made note that he had asked Joe Burns from KRWA to show Mike and Gary how to valve searching for leaks, as they have only been hired since July and August, respectively. In the meantime, we will continue to search for another employee that can assist in leak detecting.

In other business, our starter pack of Kamstrup meters have arrived and we will begin using these as soon as possible.

Daniel was absent from the meeting as was Mike McGee.

Wayne Belcher was drawn as the winner for reporting a leak and will receive a credit on his water bill.

Under Old Business, Mike had sent an e-mail earlier in the month stating the SCADA project was ready to be bid. Since Mike couldn't attend the meeting, it was decided Carroll would speak with him about this at the LTRWC meeting the next Thursday. Linda had talked with Randy Jones from Rubin & Hays about getting PSC approval for financing for the SCADA project. He explained that this was part of his job, to file the PSC application after construction bids are taken.

Linda had spoken with Walt Shifflett concerning the additional trailers moved on the lot on Morgantown Rd. Walt advised this property was registered with the state as a trailer park. The park has been in existence for many years and has always had the one meter. We may have to look at this as being "grandfathered". However, our tariffs do advise how we are to bill for the water used. Linda will contact the billing software company to address this matter.

The continued invoices from RJ Corman were not addressed as Joe Hendricks was absent from the meeting.

Under New Business, Carroll made a motion, seconded by Loyd that it be understood that ELWD would pay any legal expenses if any Board member or the Manager, collectively or individually, be named in a legal action while conducting business for East Logan Water District. Motion passed and was unanimously approved.

Next meeting is scheduled for October 30, 2018. There being no further business, the meeting was adjourned at 11:35.

Minutes by Linda

Approved Dalin 10-36-18

Dayd Herchers

Date 30-/8

MINUTES MONTHLY MEETING October 30, 2018

East Logan Water District held its regularly scheduled meeting Tuesday, October 30, 2018 at the Russellville Office. The Meeting was called to order at 9:10 By Chairman Harris Dockins. Loyd led the group in a prayer. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, and Linda.

A review of the minutes from September resulted in no changes. Loyd made a motion to approve the minutes, seconded by Carroll. Motion passed, and the minutes were approved. Next up was a review of the monthly bills. Loyd made a motion, seconded by Carroll to pay the bills. Motion passed and the monthly bills were approved for payment.

Water loss for the month of September showed an increase in loss. ELWD purchased 23,876,000 gallons of water, but only sold 14,064,200. Linda reported a couple of large leaks had been found and repaired since then and meters in 2 sections of the line had been sounded for leaks. A new employee will start on Monday Nov. 5, and he will start walking the lines ASAP. Carroll will also work with Mike Hines in trying to restore our SCADA sections by turning valves. This should give us a better overview of what areas need the most concentration in looking for leaks.

Linda reported the Kamstrup meters were being installed. About 24 meters are in the ground at this point. Once we've been through a billing cycle, we will be able to determine if these meters are compatible with our billing/reading software. Harris would like us to make a study over a few months to see if these meters pick up flow better.

James Jackson was drawn as the leak winner for the month of September and will receive a credit on his water bill.

Mike McGhee gave us a list of critical valves to be opened/closed in restoring our SCADA points. Chris and Kayla had been working on this for us. He also reported the SCADA project was ready to bid, permission had been granted from USDA RD.

Under New Business, Carroll reported the HWY Dept. had opened the culverts and ditch on Chandlers Rd/Bucksville Rd. He had talked with the property owner above our Master Meter pit, and had obtained permission to drain the pond, which Gary will begin in the next few days. These actions hopefully will stop the Master Meter pit from constantly holding water.

Carroll discussed with the Board a need to set up a carport/shelter for the work trucks. Loyd made a motion, seconded by Harris to allow Carroll to negotiate a deal up to \$8000.00 to get this bought and installed. We will also begin looking for a 35 cfm air compressor to mount on the F350.

As soon as conditions are rights, we will have the electricity and heat turned on in the back building.

Christmas Dinner will be held at Federal Grove on Tuesday, December 18, and 6:00 pm. The Board Meeting will be held prior to the meeting at 5:30. Notice will be placed in paper in December.

Our next scheduled meeting is Tuesday, November 27

Meeting was adjourned at 11:40.

Minutes by Linda

Date

MINUTES MONTHLY MEETING November 27, 2018

East Logan Water District held its regularly scheduled meeting Tuesday November 27, 2018 at the Russellville Office. Those in attendance were Loyd, Carroll, Harris, Mike, Joe Hendricks, and Linda. Chairman Dockins called the meeting to order at 9:10 and Loyd led with a prayer.

Minutes of the previous meeting were reviewed. There being no changes noted, Loyd made a motion to approve the minutes. Carroll seconded, and minutes were approved. The monthly bills were also reviewed. Loyd made a motion, seconded by Carroll to approve payment of the bills. Motion carried and vote passed.

Joe Hendricks presented the amended licensing agreement with LTRWC to include a 50 year agreement that is transferable should LTRWC ever be sold. Loyd made a motion, seconded to by Carroll to approve and sign the amended agreement. The R J Corman situation was discussed. After much discussion and reviewing of options, Loyd made a motion, seconded by Carroll, to have Joe send a letter with a good faith offering by ELWD to pay a nominal one-time fee for these easements pre condemnation. If they reject this offer, ELWD will Motion passed and vote carried.

Mike gave a recap of the bid opening for the SCADA project. Only one bid was received and it was \$879,500.00 with is more than half over budget. We will look to see what can be modified or eliminated and Mike and Chris will try to tweak the project to help reduce costs.

Other business discussed included water loss for the month of October which was 25.9%. We purchased 22,928,000 and sold 16,988,700 for the month. The water loss is down from the last few months, and we are continuing to walk the line and sound meters looking for leaks.

A reminder was given to everyone that our Christmas dinner would be on Dec. 18 at 6:00 pm at Federal Grove in Auburn.

Troy Graham's name was drawn as the winner for reporting a main line leak.

Our next meeting will be Tuesday, December 18, 2018 at 5:30 pm.

There being no further business, the meeting was adjourned at 11:30.

Minutes by Linda

Date

12-18

MINUTES MONTHLY MEETING December 18, 2018

East Logan Water District held its December meeting Tuesday, December 18 at 5:30 pm in Auburn. The meeting was called to order by Chairman Dockins and asked Loyd to lead in a prayer. Those in attendance were Harris, Carroll, Loyd, Mike, and Linda.

Minutes of the Nov. meeting were reviewed. There being no changes noted, Loyd made a motion seconded by Carroll to approve the minutes. Motion carried, vote called, and minutes were approved. The monthly bills were reviewed next. Loyd made a motion, seconded by Carroll to approve payment of the bills. Motion carried and the bills were approved for payment.

Water loss for the month on November was reported at 26.59%. ELWD purchased 19,566,000 gallons and sold 14,363,100 gallons, with a loss of 5,202,900 gallons. Personnel will continue to sound for leaks.

Under Old Business, Mike reported that he has met with Jeff Morris in an effort to trim the SCADA project. He will present a report with their findings shortly.

Under New Business, Daniel Mast was picked as the leak winner for the month.

The Board and Staff expressed their sorrow and sympathy for Joe Hendricks and family for the tragic loss of their son, John. A scholarship fund will be established, and ELWD will make a donation.

Employee reviews will be tabled until the next meeting.

January meeting will be Tuesday, the 29th at 9:00 at the Russellville office.

Meeting was adjourned at 5:51.

Minutes by Linda

MINUTES MONTHLY MEETING December 18, 2018

East Logan Water District held its December meeting Tuesday, December 18 at 5:30 pm in Auburn. The meeting was called to order by Chairman Dockins and asked Loyd to lead in a prayer. Those in attendance were Harris, Carroll, Loyd, Mike, and Linda.

Minutes of the Nov. meeting were reviewed. There being no changes noted, Loyd made a motion seconded by Carroll to approve the minutes. Motion carried, vote called, and minutes were approved. The monthly bills were reviewed next. Loyd made a motion, seconded by Carroll to approve payment of the bills. Motion carried and the bills were approved for payment.

Water loss for the month on November was reported at 26.59%. ELWD purchased 19,566,000 gallons and sold 14,363,100 gallons, with a loss of 5,202,900 gallons. Personnel will continue to sound for leaks.

Under Old Business, Mike reported that he has met with Jeff Morris in an effort to trim the SCADA project. He will present a report with their findings shortly.

Under New Business, Daniel Mast was picked as the leak winner for the month.

The Board and Staff expressed their sorrow and sympathy for Joe Hendricks and family for the tragic loss of their son, John. A scholarship fund will be established, and ELWD will make a donation.

Employee reviews will be tabled until the next meeting.

January meeting will be Tuesday, the 29th at 9:00 at the Russellville office.

Meeting was adjourned at 5:51.

Minutes by Linda

Approval

Approval

Approval

Approval

Approval

Date

Date

Date

Date

MINUTES MONTHLY MEETING February 26, 2019

East Logan Water District held its regularly scheduled meeting Tuesday, February 26, 2019 at the Russellville Office. The meeting was called to order by Carroll Browning. Those in attendance were Carroll, Loyd, Mike McGhee, Joe Hendricks, and Linda. Harris was absent due to illness. Loyd led with a prayer.

Joe Hendricks is working on a letter to RJ Corman concerning the easement fees they are charging. We also discussed options concerning 2 accounts where customers have either stolen water or damaged equipment and have not paid the bills. Joe advised to have the county prosecutor look into the matter.

Jeff Morris from HTI was present for a portion of the meeting to answer questions concerning the SCADA project and his bid. He and Mike worked on trimming the bid to lower the cost, but the Board still has concerns over the cost of the project. Also of concern is the fact there was only one bid on the project. No decision was made concerning the bid, and the Board is still reviewing and searching for options for this project.

A review of the December minutes was called. There being no changes, a motion was made by Carroll, seconded by Loyd to accept the minutes. Motion carried and minutes were approved. Next up were the monthly bills. After reviewing, a motion was made by Loyd, seconded by Carroll to pay the monthly bills. Motion carried and payment of the bills was approved.

Water loss for the month of January was at 25.3% with a loss of 5,274,000. These numbers represent difference between bought and sold water. Four leaks were identified and repaired in January, and sounding the meters will commence when weather clears.

Billy Cardwell's name was randomly chosen as the leak reporting winner for the month.

Linda reported on three problem customer accounts. An inactive account had been turned on illegally and had very high usage due to a leak. After police involvement, this account was brought current and made active with a paid deposit. The other two accounts involve illegally turning the water on after the accounts had been locked for non-payment. The police have been notified of these situations, and we will pursue charges against the customers involved.

Jimmy Brady has exposed part of the water main at the north side of the intersection of Morgantown Rd. and Chandlers Rd. He has taken down part of the embankment to widen a driveway, and then has backfilled with rocky dirt. The Board wants a letter sent to Mr. Brady advising him that he must remove the rock from the line, and then encase the exposed line to help protect it.

Under New Business, a motion was made by Loyd, seconded by Carroll to have the tanks inspected. Horizon Inspections will perform the inspections as soon as it can be scheduled.

Dwight French will be signing off on our monthly MOR's starting in February. The price will be negotiated with Dwight.

We will need to buy new tires for the transit van and Carroll recommends burying a good all weather tire.

At this point, everyone but the Board members and Linda had left the meeting so the subject of yearly raises were discussed. Carroll made a motion, seconded by Loyd, to have a .50 cent an hour raise across the board that would be retroactive to the first of the year.

Linda reminded the Board the Fourth Unregulated Contaminant test was beginning in March. We are required to test twice monthly, March through June, for the EPA. We supply the labor for testing, and they supply and pay for everything else. Also, there is a DOW Sanitary Survey scheduled for March 28th.

Next Board meeting will be March 26, 2019.

There being no further business, the meeting was adjourned.

Minutes by Linda

Approved Date 3-26-19

Approved Date 3-26-19

EAST LOGAN WATER DISTRICT MONTHLY MINUTES March 26, 2019

East Logan Water District held its regularly scheduled monthly meeting Tuesday, March 26 at the Russellville office. The meeting was called to order at 9:30 a.m. by Chairman Dockins. Loyd led us in a prayer. Those in attendance were Harris, Loyd, Carroll, Mike McGhee, and Linda.

A review of the minutes of the previous meeting was called. Loyd made a motion, seconded by Carroll, to approve the minutes. Motion carried and minutes were approved. After reviewing the monthly bills, a motion was made by Carroll, seconded by Loyd to approve payment of the bills. Motion carried and payments were approved.

Water loss for the month of February was reported as 5,904,100 gallons (straight difference between bought/sold) which would be 30.55%. We purchased 19,323,000 gallons and sold 13,418,900 gallons. We fixed 4 leaks in Feb. and will continue looking for leaks as weather permits.

Linda reported there were fraudulent fuel charges from Louisville on the fuel bill. An affidavit was signed, police notified, and Wex Co. is investigating.

Ricky Hampton's name was picked as the leak winner for the month.

Under Old Business, SCADA was again discussed. Carroll made a motion, seconded by Loyd to reject the bid from HTI for the new SCADA upgrade. It was unanimously decided to reject the bid. Mike will find out the next step we need to take in the RD process. The Board asked Mike to present an invoice for his work to date concerning the project.

In the future, the Board would like to have a minimum of 3 bids whenever possible, when considering projects.

Under New Business, it was approved to purchase a 3" hydraulic pump for field use in repairing leaks.

Loyd brought it to the Boards attention that some customers on the Fred Stratton Rd. are requesting a water line be run down that road. There are currently 5 meters set on Homer Rd. servicing customers on Fred Stratton. The Board will look further into this at a later date.

An updated Operations and Maintenance Plan was presented to the Board for approval. Carrol made a motion, seconded by Loyd to approve the Plan. Motion carried and was approved. It was also approved the Manager has permission to purchase necessary equipment up to \$1,000.00 without Board approval.

Next meeting is scheduled for April 30, 2019.

There being no further business, the meeting was adjourned about 11:40

4-30

CL - 20

4 4-30.

EAST LOGAN WATER DISTRICT MONTHLY MINUTES April 30, 2019

ELWD held its regularly scheduled meeting Tuesday, April 30, 2019 at the Russellville office. The meeting was called to order at 9:00 by Chairman Harris Dockins. Those in attendance were Harris, Carroll, Loyd, Joe Hendricks, and Linda. Chairman Dockins opened the meeting by asking Loyd to lead us in prayer.

Diane McCue and her daughter were present to inform the Board they were trying to amend the DOW approved plans for Windhaven Estates Subdivision. Original plans called for 17 lots in the subdivision, with meter sets coming off the 4" line they are to install in the subdivision. Now they want the first 2 lots to be separate from the subdivision and the meters for those two lots tapped off Plainview Church Rd. They are taking revised plans to Zoning and Planning. Because the original plans have already been approved by DOW, we need to check with them about permissible revisions. ELWD will required a copy (blueprint) of any approved and revised water lines or connections. Otherwise, we will follow the plans approved plans in terms of setting meters.

A review of the minutes from the March meeting was called. There being no amendments, Carroll made a motion, seconded by Loyd, to accept the minutes as reviewed. Motion carried and the minutes were approved.

Next we had a review of the monthly bills. The Board approved paying \$400,000 on the principal of our existing RD loan. A motion was made by Carroll, seconded by Loyd to, pay the monthly bills. Motion passed and it was voted to pay the bills.

Monthly water loss was reported at 29.61%, with a 5,964,600 gallon loss. There were 5 leaks fixed in March and a few more in April that should bring the loss down some next month. We have hired a young man to work the summer, sounding meters and walking the line looking for leaks.

Under Old Business, SCADA was again discussed. At this point, instead of purchasing a new system, we will look into trying to revise our existing SCADA. We will contract with someone to check all existing equipment, and will look into the feasibility of upgrading software.

Under New Business, Watson Metals is expanding their business, and building on their lot off Hwy 68/80, down Duncan Chapel Rd. They have made a 100' entrance into the lot coming off Duncan Chapel Rd. A discussion ensued on how best to protect our main tank transmission line along that entrance. It was decided that Watson Metals would place reinforced concrete pads in 8' sections along that entrance to protect the line. This would allow for easier access if we did have to repair a leak.

It was decided we will contract to have our SCADA master meters tested. Jim Doyle with ITM was the lower bid and will be contacted.

Richard Slaton on Sugarloaf Dr. was chosen as the leak finding winner for the month and will receive a credit on his water bill.

Some of the residents on Fred Stratton Rd. have been inquiring about extending the water line down that road. Carroll will talk with Mike McGhee about the costs associated in extending the line, and we will re-visit this later.

Linda gave a packet to the Board concerning health insurance renewal which will be July 1st. We will decide which option at the next meeting.

There being no further business, the meeting was adjourned at 11:40.

Minutes by Linda

Approval Horchen 5-28-19

EAST LOGAN WATER DISTRICT MONTHLY MINUTES May 28, 2019

ELWD held its regularly scheduled meeting Tuesday, May 28, 2019 at the Russellville office. The meeting was called to order at 9:00 by Chairman Harris Dockins. Those in attendance were Harris, Carroll, Loyd, Joe Hendricks, and Linda. Chairman Dockins opened the meeting by asking Loyd to lead us in prayer.

Joe Hendricks discussed the ongoing easement fees charged by RJ Corman. It is his opinion we have been overcharged (and overpaid) on two of the three easements. Those two agreements do not state the fees will be increased over time, yet they were. The Board agreed to send a letter to RJ Corman, along with a check specified paid in full through 2018. The amount will cover the original agreement amounts, minus what has been overpaid because of the non-agreed increases. We may have to file condemnation in the future.

A review of the previous month's minutes was called for by Chairman Dockins. Loyd made a motion, seconded by Carroll to approve the minutes as presented. Motion passed and minutes were approved. The monthly bills were presented for review and approval for payment. Loyd made a motion, seconded by Carroll to approve payment of the monthly bills. Payments were approved.

Water loss for the month was reported at 25%. Difference between bought and sold was 5,400,900 gallons. We will keep looking for leaks. Ethan has been hired to work this summer and will be a co-op worker when school starts in the fall. The goal is to get him walking the lines.

Winner for reporting a leak was Charlie Barnett. He will receive a credit on his water bill.

Under Old Business, Carroll reported that he had spoken with the contractor for Watson's Metal and Lumber concerning the entrance to their new building. He was told the State has told them they their entranceway is to consist of 2 sections, 50 ft. in width, and a divider between them. They have also agreed to install sections of concrete over the water line to provide some protection over the lines.

We discussed the possible extension of a water line on Fred Stratton Rd. and the procedure they would need to follow, including having plans drawn and sent to DOW for approval. This will be discussed further if the residents wish to pursue this.

After reviewing the health insurance renewal rates, a motion was made by Carroll, seconded by Loyd to renew the health insurance with KLC.

Under New Business, Brad Travis from Buckles, Travis, and Hart, conducted a telephone conference with the Board to present their audit findings.

Chip Wilkins, from Lawton Insurance, presented a bid for the insurance, as the Liability Insurance is up for renewal. We will compare his prices/coverage to our current insurer to decide on a company.

When time permits, we will look into getting a couple of men from the Inmate Work Program to scrape, repair, and paint the exterior of the office building.

Next Board Meeting will be June 25 at 9:00 am.

There being no further business, the meeting was adjourned about 11:30.

Minutes by Linda

Harri Volum

Approval Houcham

6-25-19

Date 25- / 8

EAST LOGAN WATER DISTRICT MONTHLY MINUTES June 25, 2019

East Logan Water District held its regularly scheduled meeting Tuesday, June 25, 2019 at the Russellville office. Those in attendance were Harris, Carroll, Loyd, Mike and Linda. The meeting was called to order at 9:00 am by Chairman Dockins. Loyd opened with a prayer.

First order of business was a review of the minutes from the previous meeting. Loyd made a motion to approve the minutes as presented. Carroll seconded. Minutes were approved. Next was a review of the monthly bills. Carroll made a motion to approve payment of the bills. Loyd seconded the motion and payments were approved.

At this time, Dan Weaver joined the meeting. His company is working with the construction crew installing the new line for Logan Todd, and they are finding leaks in the new line. He believes he can assist us in finding leaks as well as training tips for ELWD crew to find leaks more efficiently. A motion was made by Carroll, seconded by Loyd, to have Mr. Weaver come in July and work with our men in the Bucksville II area, which we know is losing water. He has agreed to \$500.00 per day to leak detect as well as train.

A line extension for the Fred Stratton road was again discussed. Mr. Garland Brown has met with Linda and Carroll to discuss what will be involved in extending the line down that road. Mr. Brown will meet with the 4 other families on that road to see if there is interest in proceeding, and he will let us know.

Because of several leaks having been reported, we drew 2 names for leak winners. Mrs. Noffsinger on Echo Valley and Mary Fugate on Rector Ave. were drawn and will each receive a \$50 credit on their water bills.

Under New Business, the Board decided to renew the general liability insurance with Shelter Insurance.

Low pressure in some areas served off the Chandlers Rd. connection are being reviewed. We will gather information from placing data loggers in different areas, and go from there.

We will talk with Larry Adler to see if he is interested in setting some meters for ELWD.

Storms and high winds have caused damage to the SCADA points at the Dennis/Echo Valley master meters. We have contacted Jeff Morris with HTI to submit an estimate to the insurance company so we can get this repaired.

Mrs. Copeland, Courtney's grandmother, has passed away and we will make a donation in her name to the Gideon's.

With ELWD being a special purpose government entity, it is decided that the building will be smoke free. This applies to customers and employees.

Meeting was adjourned at 11:10.

Minutes by Linda

Approved Houchens Page 20/2019
Approved Approved

EAST LOGAN WATER DISTRICT MONTHLY MEETING July 30, 2019

East Logan Water District held its regularly scheduled meeting Tuesday, July 30 at the Russellville office. Those in attendance were Harris, Loyd, Carroll and Linda. The meeting was called to order at 9:20 by Chairman Dockins and Loyd opened with a prayer.

A review of the minutes from the previous meeting was the first order of business. Loyd made a motion, seconded by Carroll, to approve the minutes as presented. Motion passed and minutes were approved. Next up was payment of the monthly bills. Carroll made a motion, seconded by Loyd, to approve the bills for payment. Motion passed and payment was approved.

Water loss for the month of June was reported at 29.71% as the difference between bought and sold. More than 15 leaks were found and repaired during the month. This continues to be on ongoing battle.

Mike Hines' application to test for his Class II distribution license has been accepted. He will go to Lexington for class on August 26-28 and test on the 29th. Carroll, Harris and Linda will also be going for annual KRWA convention. Carroll will be the voting delegate for ELWD.

There are two customers whose driveways need to be repaired. Concrete versus asphalt was a topic of conversation. Scotty's Paving has recommended using concrete as it is a cleaner repair, and more cost effective.

Brandon Waggoner has been hired as an outside worker.

Pressure issues on Morgantown Rd. are a concern. A representative from Sensus is going to check for flow restrictions on the master meter at the tank to see if this could be a contributing factor. We may also need to re-zone to try to feed water from another area.

Lack Rd. has been temporarily patched. When the water is down, we will make a permanent repair. The break in the creek at Coopertown Rd. is contained. We will have to decide how best to repair this.

Meeting was adjourned at 11:15

Approval July Date 20

EAST LOGAN WATER DISTRICT MONTHLY MEETING August 30, 2019

East Logan Water District held its regularly scheduled meeting August 30th at the Russellville office. Those in attendance were Harris, Loyd, Carroll and Linda. The meeting was called to order at 9:15 by Chairman Dockins and Loyd opened with a prayer.

A review of the minutes from the previous meeting was the first order of business. Carroll made a motion, seconded by Loyd, to approve the minutes as presented. Motion passed and minutes were approved. Next up was payment of the monthly bills. Loyd made a motion, seconded by Carroll, to approve the bills for payment. Motion passed and payment was approved.

Water loss for the month of July was reported at 29.96% as the difference between bought and sold. More than 15 leaks were found and repaired during the month. We have had several significant leaks the last 2 months that have been found and repaired. We continue to search for leaks to bring our water loss down.

An inspector with the PSC will be conducting an inspection on 9-11-19. On an unrelated note, Linda is preparing a reply to a case that was opened against us concerning psi on the Morgantown Rd.

The creek crossing on Lack Rd. will be ready for a permanent repair as soon as the water has receded. We will be ready when the weather is cooperative. The crossing on Coopertown Rd. will be much more difficult to repair as the creek is backed up and water is too high to make repairs.

A trip was made to the KY Surplus Bldg. while at the KRWA convention in August. There is a hydraulic wagon with hydraulic tools that ELWD is interested in. It was decided we would purchase the equipment if it could be obtained at a good price.

Next meeting is scheduled for September 24, 2019.

There being no further business, the meeting was adjourned at 10:45.

Minutes by Linda

EAST LOGAN WATER DISTRICT MONTHLY MEETING September 24, 2019

East Logan Water District held its regularly scheduled meeting Tuesday September 24, 2019 at the Russellville Office. The meeting was called to order at 9:30 a.m. by Chairman Dockins. Those in attendance were Harris, Carroll, Loyd and Linda. Loyd opened the meeting with a prayer.

A review of the minutes of the last Board meeting was called. Loyd made a motion to approve the minutes as presented. Carroll seconded the motion and minutes were approved. Next up were approval for payment of the bills. Carroll made a motion to pay the bills, seconded by Loyd. Motion passed and bill payments were approved.

Water loss for the month of August was reported as 22.76% with a loss of 5,631,800 gallons. At least 12 leaks were found and repaired in August, and we continue to look for leaks as time permits.

Mathew Crawford was picked as the leak reporting winner for August, and Ben Brown was picked as the winner in the month of July. They will each receive a credit on their water bills.

Under Old Business, the Board was informed the Lack Rd. creek crossing had been repaired. The Motts Creek/Muddy River Creek crossing was again discussed. The creek has not receded sufficiently to repair the crossing at this time.

Linda informed the Board she had filed a response to the PSC case concerning pressure on Hwy 79. Carroll suggests talking with Mike McGhee to see if we can open up what is fed from the 79 master meter as this is a direct feed from Logan Todd.

We need to look into moving the hydraulic unit that we purchased from the KY Surplus Store onto a smaller trailer for easier access for the workers.

Harris asked for a motion to congratulate Mike Hines on passing his Class II Distribution test to become to new Class II Distribution Operator for ELWD. A motion was made by Loyd, seconded by Carroll to express our appreciation for his hard work in studying, testing, and earning is Class II Distribution license. Well done, Mike!

The next board meeting will be held Tuesday, October 29 at 9:00 am.

There being no further business to discuss, the meeting was adjourned at 10:45.

Minutes by Linda

Approved Pale 19-19

Approved Jour Joseph - 29-19

EAST LOGAN WATER DISTRICT MONTHLY MEETING October 29, 2019

East Logan Water District held its regularly scheduled meeting Tuesday October 29, 2019 at the Russellville Office. The meeting was called to order at 9:15 a.m. by Chairman Dockins. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Joe Hendricks and Linda. Loyd opened the meeting with a prayer.

A review of the minutes of the last Board meeting was called. Loyd made a motion to approve the minutes as presented. Carroll seconded the motion and minutes were approved. Next up were approval for payment of the bills. Carroll made a motion to pay the bills, seconded by Loyd. Motion passed and bill payments were approved.

Water loss for the month of September was reported as 29.31% with a loss of 7,267,200 gallons. There were 22 leaks found and repaired in September. We continue to look for leaks as time permits.

Dorris Blick was the name drawn as the leak winner for the month. He reported the leak at the Tech School.

Carroll talked with the Board about the problems we are having with the crew laying fiber optic. They are laying fiber optic on our easements again. Water lines have been hit, but the biggest problem we face is the likelihood of having to hand dig in the future when repairing leaks to avoid hitting the fiber optic. It creates a hardship having them on our easements. The Board voted unanimously to make an appointment with Attorney F. H. Moore, Jr. in Bowling Green as soon as possible. If Mr. Moore is willing to take the case, he will be retained to review our options concerning maintaining the integrity of our easements.

Carroll also discussed with the Board an exposed water line on Chandler's Rd. A customer had installed a drive and in doing so placed a road tile almost directly above our water line. This work has caused the embankment around the water line to cave, exposing a few feet of line. A letter is to be sent advising the customer of the problem he has created and asking him to relocate his tile off the water line. He will also be responsible for the cost of covering the line.

Linda presented the Board with information on processing card payments with a different company. The fees to the customers are more reasonable, we would be able to accept check by phone payments, and the company would create and host a webpage for us which would allow the customer to access their bill amount through a web link. Carrol made a motion, seconded by Loyd to allow Linda to proceed with this change if she chooses to do so.

Next meeting in November 26, 2019

Meeting was adjourned at 10:50

Minutes by Linda

11/22/19 Date/22/19

Date

EAST LOGAN WATER DISTRICT MONTHLY MEETING November 26, 2019

East Logan Water District held its regularly scheduled meeting Tuesday, November 26th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:45 am. Those in attendance were Harris, Carroll, Loyd and Linda. Loyd opened the meeting with a prayer.

Harris called for a review of the minutes from the October meeting. A motion was made by Loyd, seconded by Carroll to approve the minutes as presented. Motion passed and the minutes were approved. A review of the monthly was billed was next on the agenda. Carroll made a motion to approve the bills, and Loyd seconded the motion. Motion passed and bill payments were approved.

Water loss for the month was 36.26% (difference between bought and sold) with a loss of 8,891,000 gallons. Several leaks have been found and repaired. We will keep repairing leaks as they are discovered.

Roman Troyer was randomly picked as the leak reporting winner for the month and will receive a credit on his water bill.

There was discussion of hiring Stephen Taylor as a worker / Field Supervisor. KRWA is offering a program to help train operators and we will look into this program to see how we can benefit from it. Carroll asked that Ethan be considered for a raise. He is our co-op student from the high school, and is a very good worker. He has been with us for 6 months and is very deserving of a raise. Linda explained that David wanted to be our licensed operator, but would need more money. A vote was called, and it was approved to increase both Ethan and David's hourly wage.

Linda is working on the 2020 budget and will have it ready for approval by the next board meeting.

The annual Christmas dinner will be December 20, 6pm at Federal Grove in Auburn.

Next Board Meeting will be Tuesday, December 31, 2019.

There being no further business, the meeting was adjourned.

EAST LOGAN WATER DISTRICT MONTHLY MEETING December 31, 2019

East Logan Water District held its regularly scheduled meeting Tuesday, December 31st at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:20 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee and Linda. Loyd opened the meeting with a prayer.

The minutes of the previous meeting were reviewed. A motion was made by Carroll, seconded by Loyd, to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills were approved.

Water loss for the month showed a difference between bought and sold as 31.36%. This is down from last month. This is a 5% improvement over last month. There were 8 leaks repaired in November. Linda told the Board Cody from KRWA had been contacted to help with finding water loss. Mike McGhee suggested looking into replacing the service lines in a smaller zone with high loss to see if this makes a difference.

Marsha Pugh was drawn as the winner for reporting a leak. She will receive a credit on her water bill.

Under New Business, Linda presented the 2020 RD Budget to the Board for approval. After reviewing the data, a motion was made by Loyd, seconded by Carroll to approve the Budget. Motion passed and the budget was approved. A signed copy of the budget will be submitted to RD.

Buckles, Travis & Hart, PLLC sent the annual engagement letter to conduct our annual audit. This was accepted by the Board, signed, and will be returned by mail.

The Board voted to have Attorney Amy Brooks to replace Joe Hendricks as ELWD's attorney.

A motion was made by Loyd, seconded by Carroll, to go into executive session to discuss employee performance and raises. Motion passed and only the Board remained in the room. When Linda was called back into the room, the Board came out of executive session and voted on the employee raises.

There being no further business, the meeting was adjourned at 10:50.

Next meeting will be Tuesday, January 29, 2020

Minutes by Linda

Jay Hourson 1-28-20

Jay Date 1-28-20

Date Date Date

Date

EAST LOGAN WATER DISTRICT MONTHLY MEETING January 28, 2020

East Logan Water District held its regularly scheduled meeting Tuesday January 28, 2020 at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:25 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen and Linda. Sharon Shanklin with Shelter Insurance provided breakfast for the Board. Loyd opened the meeting with a prayer.

The minutes of the previous meeting were reviewed. A motion was made by Loyd, seconded by Carroll, to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Carroll, seconded by Loyd, to pay the bills. Motion passed and payment of the bills were approved.

Water loss for the month showed a difference between bought and sold as 35.1%. We bought 23,963,000 gallons and sold 15,551,900 gallons. All known leaks are repaired, and outside workers are busy trying to verify the scada point valves. After this is confirmed, we will start manually reading the meters in each zone, sounding meters as we go in an effort to find leaks. KRWA has agreed to provide some training in leak detection. Linda will be making arrangements to have SCADA master meters tested.

ELWD will be looking to purchase additional sounding equipment for combating our water loss.

Linda checked on the KRWA Apprenticeship program for operator certification overseen by Heather Stevenson. If necessary, we will enroll Stephen in this program, but Stephen's degree in Animal Science grants him work experience and qualifies him to test early regardless. The Apprenticeship program may be a viable option for Ethan or another employee.

Nicholas Thomas was recently interviewed by Linda and Stephen. He has almost 2 1/2 years of experience working for the City of Elkton and is interested in a job. He should be able to test for his Class II Distribution license at the next available class. We will make him an offer.

Linda reported we are still having issues with reading the Kamstrup meters. Kamstrup is very aware of our problems, and are working toward a solution. This includes providing us with a different antenna to try to pick up the signal better. Both Kamstrup and Allied Utilities are working on this problem and are scheduling visits to troubleshoot.

Mike McGhee estimates contracting out service line replacement would cost \$450 - \$900 per meter, depending on if was a short or long side meter connection. This does not sound like a viable first option for us to pursue in fighting water loss at this time.

Harris reported that he had questioned Hamp Moore on our standing concerning the fiber optic issues. Hamp would like to schedule a meeting with LTC's attorney to see if some of these issues can be resolved. The Board was in agreement and we will ask Hamp to get this scheduled.

There being no further business, the meeting was adjourned at 11;15/Next meeting will be February 25, 2020.

Minutes by Linda

Approval Approval

Date

Date Date

EAST LOGAN WATER DISTRICT MONTHLY MEETING February 25, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, February 25, 2020 at the Russellville Office. The meeting was called to order by Secretary Loyd Houchens at 9:30 am. Those in attendance were Carroll, Loyd, Stephen, Mike McGhee and Linda. Loyd opened the meeting with a prayer.

The minutes of the previous meeting were reviewed. A motion was made by Carroll, seconded by Loyd, to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills were approved.

Linda reported a difference between bought and sold water of 34.99%, with 8,368,300 gallons difference. We have two co-op students who will be walking the lines and sounding meters to find leaks as the weather permits. The rain has to end sometime. The scada master meters are being scheduled to be tested to insure good data in leak detection. Hunter Bailey has been hired as a ditch man to assist is meter sets and leak repairs.

We are having difficulty in reading all of the Kamstrup meters, and the company has sent 10 of their better meters, the 2250 style, to see if that makes a difference. Carroll made a motion, seconded by Loyd, not to purchase any more Kamstrup meters until the reading problems are resolved.

Paul Coles and Joe W Hendricks names were drawn as leak reporting winners. Each will receive a 50.00 credit on their water bills.

Mike McGhee reported that Springfield should be active on the LTRWC line in a few weeks and once they were active, LTRWC planned to lower their wholesale rate.

Under Old Business, there was discussion of the fiber optic being installed on behalf of Logan Telephone. It was decided that Carroll would talk to Tyler Gill about the situation.

Under New Business, the Board gave approval to purchase 2 new sounding devices and to replace the 2" mole if it could not be repaired.

There being no further business, the meeting was adjourned at 11:15.

Next meeting is scheduled for March 31, 2020.

Minutes by Linda

Jolsin 4/28/2020 Janhor 4/28/2020 Date 4/28/2020

East Logan Water District Board Meeting Minutes March 31, 2020

Members Present: Harris Dockins, Lloyd Houchens, Carol Browning

- 1. The East Logan Water District board meeting was called to order on March 31 2020 at 9:30 am.
- 2. The first order of business was the review of the basic financial statement prepared by CPA firm Buckles, Travis and Hart. Brad Travis was on conference call to go over the report and answer any questions.
- 3. Next was the discussion of establishing an appropriate rate to charge when our lines need repaired because of someone else's damage. These rates are to be determined based on our accountants' analysis of expenses related to these types of repairs.
- 4. The need for sounding equipment to help detect leaks was addressed and the purchase of sounders was approved (once the type needed is determined).
- 5. The new pay rate for Stephen Taylor was approved starting March 9th.
- 6. Board approval was given for the water purchase agreement with Logan Todd Regional Water.
- 7. Repair of the old mole was approved.
- 8. Also discussed was the progress being made on water loss directly related to a more proactive approach. Ethan and Korbin have been selecting areas based on SCADA water loss analysis and walking to every meter and corp resulting in the location and repair of many leaks.

Applied Hanchon 4/26/2020

EAST LOGAN WATER DISTRICT MONTHLY MEETING April 28, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, April 28th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:20 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Attorney Hamp Moore, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the Feb. and March meetings were reviewed. A motion was made by Carroll, seconded by Loyd, to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills were approved.

Hamp Moore talked with the Board about the fiber optic being installed with Logan Telephone. Phone calls between Hamp and their attorney have not resolved the ongoing issues. Hamp has said we either mediate a deal or file a lawsuit. Communication is open but ELWD's stand is they should not be in our easements and they will not agree to that. Nothing is resolved at this point. We anticipate further litigation once the courts are open.

Water loss for the month was 25.48%. We purchased 23,477,000 and sold 17,472,700 with a loss of 6,004,300 gallons. This is the 3rd straight month water loss is down. So far, the loss is down 2,364,000 this year.

Because of the Coronavirus, PSC issued an order forbidding the charge penalties and forbidding disconnects for non-payment until further notice. This has resulted in lost revenue in penalty fees so far of \$3,443.44 in March and \$2,071.67 in April.

Linda gave the Board the renewal notice for health insurance which should be decided by June 1st. We also discussed the estimate for a new router and possibly new computers. The Board was also informed the yearly CCR was completed and would be mailed in.

Other items discussed were Kamstrup is still troubleshooting our reading issues. They sent 20 new meters and 5 different antennas and they did seem to read better. As soon as travel is allowed, they are coming here, bringing a newly developed vehicle mounted antenna, and will be troubleshooting on site. There are 2 CD's maturing and Carroll negotiated rates with LBC and ABC. Our two co-op student workers are graduating high school. The Board voted to use non-revenue funds to give them a graduation/thank you gift.

Next meeting is scheduled for May 26, 2020.

There being no further business, the meeting was adjourned at 12:30 pm.

Minutes by Linda

Approved Date 26-26-20
Approved Date 5-26-20
Date 5-26-20
Date Date 20-20
Date Date

Board and Management Monthly Water Use Report

	Vater Util	ity:	Ea	st Logan Wat	er Disti	rict	PWSID:	KY0710951	
	For the Me	outh of	Ар	ril			Year:	2020	
		ng Period:			to	4/30/2			
	Dilli	ng renou.	-7, 17,20			-17.007.			
	1	PRODUCT	TION COST	PER THOUS	AND		Γ	\$0.00	
	2							\$3.33	
	-								
				or PURCHAS	SED	#0.00		GALLONS	0.00/
	3	Water Pro				\$0.00	ŀ	04 470 000	0.0%
	4	Water Pur	cnased	TOTAL DD	001105	\$71,515.08		21,476,000	100.0%
	5 6			TOTAL PR		D AND PUF \$71,515.08		21,476,000	
	6	WATER S	OLD	TOTALO	031	φ/ 1,010.00	<u></u>		
	7	Residentia					Г	12,303,400	
	8	Commerc					ŀ	3,799,600	
	9	Industrial	iai				ŀ	0,,00,000	
	10		ing Stations						
	11	Wholesale	-	r water system	is. spec	ial contracts	. etc.)		
	12	Public Aut	•	(fire departme					
	13		es (explain)	(, ,		· '		
			, , ,						
	14					TOTAL WAT		16,103,000	75.0%
	15				TOTA	L WATER N	OT SOLD	5,373,000	25.0%
				ATER USAGI	Ē		ſ		
	16		eatment Plar						
	17		ter Treatmer		namalalı	at fluobing)		179,800	\$598.73
	18 19	System Fl DBP Flusi	-	(routine and of			at fluchina)	0	φυθο.15
	20	Fire Depa		(documented		-	- /	0	
	21		age (explain			igning and i	, an mg/	0	
	4 1	Other Osc	age (explain	'					
	22					TOTA	L USAGE	179,800	
		BREAKD	OWN OF V	VATER LOST	· ·		······································		
	23	Tank Ove	rflows (othe	r than for DBF	mainte	nance)			
	24	Main Line	Breaks	(long term lea	akage d	uring curren	t month)	564,209	\$1,878.82
	25	Service Li	ine Breaks	(repaired dur	ing curr	ent month)		3,782,370	\$12,595.29
	26	Line Leak	s (calculate	d line leakage	, meter	inaccuracies	s, etc.)		
	27 ·		n Damage I	,	hort teri	m leakage)		25,995	\$86.56
	28	Theft	(documen	ted)					
	29			ΤΩΤΔΙ Γ)OCHM	ENTED WA	TERLOST	4,372,573	
	30					ENTED WA		\$14,560.67	
		THE INICALO	WALL OCC.	FLOW RATE					
	31	ONVIAO	AAM FO99	LOWKAIE	AIND C		nown Loss"	820,627	
	32						nown Loss"	· ·	
	33				Nu	mber of Day			
	34			"Unknown L		-			
	35					.oss" per Mir			, `
٠.	36					n Loss" Cos			
	•							. ,	
	37		WATER	R LOSS PERC	ENTAC	SE FOR PSO	RĄTEMA	KING PURPOSES	24.18%
								15	

EAST LOGAN WATER DISTRICT MONTHLY MEETING May 26, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, May 26th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:20 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen, Sharon Shanklin and Linda. Loyd opened the meeting with a prayer.

Sharon Shanklin with Shelter Insurance presented the 2020-2021 renewal rates for our business insurance. This renewal rate will go into effect July $\mathbf{1}^{\text{st}}$. The Board will review the policies and rates and address this at the June meeting. Sharon left the meeting after her presentation.

The minutes of the April meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Carroll, seconded by Loyd, to pay the bills. Motion passed and payment of the bills were approved.

Water loss for the month of April showed another reduction of 631,000 gallons. We purchased 21,476,000 gal and sold 16,103,000. Management report showed 24.18% loss. (RMP) There were 24 leaks that were repaired in the month of April.

Linda reported lost revenue of \$9,158.29 for March-May due to the PSC order to not charge penalties for non-payment of water bills. She also informed the Board that people with Kamstrup meters would be here one day next week to troubleshoot reading issues, and that Jason from KRWA would be here at least 3 days next week for training with the outside workers.

Carroll made a motion, seconded by Loyd to give Ethan a raise now that he has graduated high school and will be working longer hours. He will be attending college but wants to stay employed here. They will address Hunter's pay at the next Board meeting.

Under Old Business, there was really nothing new to report concerning Attorney Hamp Moore's dealings with LTC, their contractor and the fiber optic installation.

Mike McGhee said Springfield was now purchasing water from LTRWC. As a result of them now purchasing, LTRWC has voted to lower its wholesale rate from \$3.91 per thousand to \$3.33 per thousand. LTWC retained the services of M. Todd Osterloh with Sturgill Turner Law firm to provide guidance on dealing with the PSC in lowering rates due to the decrease in the wholesale rate. McGhee Engineering has prepared a Purchase Water Adjustment which we will be filing with the PSC in the appropriate time as recommended by Mr. Osterloh.

The Board voted to accept the health insurance renewal for the 2020-2021 period.

Under New Business, the Board has requested a list of all meters that are due to be tested/changed out. We will decide how to proceed with the change outs once we have more information.

Stephen had discussed ongoing problems with the mini excavator with Carroll and this was discussed in the meeting. Carroll will start looking around and pricing a possible replacement. He will report to the Board in a month or two.

Howard Coles was the name drawn for reporting a leak. He will receive a \$100.00 credit on his water bill.

Next meeting will be June 30, 2020.

There being no further business to discuss, the meeting was adjourned at 12:15 p.m.

Minutes by Linda

Dani Docker

7-30 Date

Monthly Water Use Report

	wer Ut	ility: East Logan Water District PWSID:	KY0710951		
No.	For the N		2020		
	Bill	ing Period: 5/1/2020 to 5/31/2020			
	1	PRODUCTION COST PER THOUSAND	\$0.00		
	2	PURCHASE COST PER THOUSAND	\$3.33		
		WATER PRODUCED or PURCHASED	GALLONS		
	3	Water Produced \$0.00	0	0.0%	
	4	Water Purchased \$73,200.06	21,982,000	100.0%	
	5 6	TOTAL PRODUCED AND PURCHASED TOTAL COST \$73,200.06	21,982,000		
		WATER SOLD			
	7	Residential	13,225,900		
	8	Commercial	3,229,700		\sim
	9	Industrial			30-30
	10	Bulk Loading Stations			V
	11	Wholesale (other water systems, special contracts, etc.)			
	12	Public Authorities (fire departments, public pools, parks, etc.)			W
	13	Other Sales (explain)			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	14	TOTAL WATER SOLD	16,455,600	74.9%	<i>A</i> 5
	15	TOTAL WATER NOT SOLD	5,526,400	25.1%	4
				· · · · · · · · · · · · · · · · · · ·	. 3
, .		BREAKDOWN OF WATER USAGE			14
	16	Water Treatment Plant	0		2
	17	Wastewater Treatment Plant	0		700
	18	System Flushing (routine and complaint flushing)	106,120	\$353.38	11
	19	DBP Flushing (forced tank overflows and hydrant flushing)	0	(\ X_
	20 21	Fire Department (documented for firefighting and training) Other Usage (explain)	U	`	
	21	Other Osage (explain)		•	- 0 &
	22	TOTAL USAGE	106,120		
		BREAKDOWN OF WATER LOST			
	23	Tank Overflows (other than for DBP maintenance)	0		
	24	Main Line Breaks (long term leakage during current month)	32,826	\$109.31	
	25	Service Line Breaks (repaired during current month)	1,362,890	\$4,538.42	
	26	Line Leaks (calculated line leakage, meter inaccuracies, etc.)			
	27	Excavation Damage Loss (short term leakage)	0	•	
	28	Theft (documented)			
	29	TOTAL DOCUMENTED WATER LOST	1,395,716		
	30	COST OF DOCUMENTED WATER LOST	\$4,647.73		
		"UNKNOWN LOSS" FLOW RATE AND COST:	1		
	31	"Unknown Loss"	4,024,564		
	32	% "Unknown Loss"	18.3%		
	33	Number of Days in Period	30		
	34	"Unknown Loss" per Day (Gallons per Day)			
(i	35	"Unknown Loss" per Minute (GPM)	93.16		
e.	36	"Unknown Loss" Cost for Month	\$13,401.80		
	<u></u>		WIND BURBOOK	64.664	ĺ
	37	WATER LOSS PERCENTAGE FOR PSC RATEMA	KING PURPOSES	24.66%	

EAST LOGAN WATER DISTRICT MONTHLY MEETING June 30, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, June 30th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:15 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, and Linda. Loyd opened the meeting with a prayer.

The minutes of the May meeting were reviewed. A motion was made by Carroll, seconded by Loyd to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills was approved.

Water loss for the month of May was reported as 24.66%, broken down as follows.

 Purchased
 21,982,000

 Sold
 16,455,600

 Flushed
 106,120

 Lost
 5,420,280

However, if we take into account that we read meters on 5/28 & 5/29 and adjust our total water purchased to disregard consumption on 5/30 & 5/31, we will only have lost 3,870,280 gals. -19.04%.

Under the manager's report, Linda shared with the Board that lost penalty revenue was now at \$11,263.24 stemming from the PSC order in March to stop charging penalties. In addition, as of June 3rd, there were 11 customers who had not paid their water bill for March, April and May, totaling \$1,813.03 and another 15 customers who had not paid April and May's bills for a total of \$1,699.08.

Linda also reported that ELWD had applied for and received safety grant money from KLC totaling \$1,322.00. This money is to be used to purchase safety equipment including traffic cones, road signage and stands, high visibility clothing. It was a 50/50 grant.

The name drawn for reporting a leak in May was Tim Canler and he will receive a credit on his water bill.

A resolution to adjust the water rates and charges to offset LTRWC's wholesale rate decrease was approved by the Board. Carroll made a motion, seconded by Loyd to approve the Purchase Water Adjustment and get it submitted to PSC for approval.

Under Old Business, Mr. Moore, attorney, has offered no progress concerning the fiber optic situation. Carroll called KLC and spoke with one of their attorneys, Mr. Johnson, who really could not assist with this, but did offer some suggestions. Another attorney within KLC should be calling Carroll to discuss this situation.

Under New Business, Carroll made a motion, seconded by Loyd, to accept the insurance bid from Sharon Shanklin for the 2020/2021 year for liability, property, and worker's comp.

Linda will be registering the Board members and herself for a PSC training class in September.

Hunter Bailey's probation period was discussed and Ethan's current pay were discussed. Ethan's pay was increased and Hunter's pay can be increased when appropriate.

ELWD has 3 CD's that will be maturing 7/28. The Board asked Carroll to look into securing the best rate possible.

Carroll had been researching mini excavators on the market, and received 4 bids for different makes. The Board looked over the bids and decided to go with the John Deere mini ex, purchasing from Hutson, Inc.

Next meeting is scheduled for July 28, 2020.

There being no further business, the meeting was adjourned at 12:10.

Minutes by Linda

Fail Henchen 7-28-2 Maryon Dockin 7-28-

Date 28-76

<u> </u>	/ater Uti	ility:	Ea	st Logan W	later Dist	rict	PWSID:[KY0710951			
71	For the N	onth of:	Ju	ne			Year:	2020			
	Bill	ing Period:	6/1/2	2020	to	6/30/	2020				
							,				
	1		TION COST					\$0.00			
	2	PURCHAS	SE COST P	ER THOUS.	AND		<u> </u>	\$3.33			
		WATER	RODUCED	or DUDCU	ACED	<u> </u>		GALLONS			
	3	Water Pro		OI FUNCTI	MOED	\$0.00	i	OALLONG	0.0%		
	4	Water Pur				\$81,838.08		24,576,000	100.0%		
	5	water i ui	Orlasea	TOTAL F	PRODUCI	ED AND PU		24,576,000	100.070		
	6			TOTAL		\$81,838.08		1,0,0,0,00			
		WATER S	OLD								
	7	Residentia						16,513,500			
	8	Commerci						3,911,100			
	9	Industrial						0			
	10	Bulk Loadi	ing Stations					0			
	11	Wholesale	othei	water syste	ems, spec	cial contracts	, etc.)	0			
	12	Public Aut	horities	(fire depart	ments, pu	ıblic pools, p	arks, etc.)	0			
	13	Other Sale	es (explain)				···	0			
									101		
	14					TOTAL WAT		20,424,600	83.1%		
	15				1017	AL WATER N	IOI SOLD	4,151,400	16.9%		
*		DDEAKD	OWN OF W	ATED LIGA	GE.						
	16		atment Plar		GE			0			
`	17		er Treatmer					0			
	18	System Fl			d complai	int flushing)		16,000	\$53.28	40.	
	19	DBP Flush	-			vs and hydra	nt flushina)		• •	00	0
	20	Fire Depa				fighting and		Ō		2 4	4
	21	•	ige (explain	,		0	σ,	0		y 100	, 1 , 1
						<u> </u>				NU	1 1/2
	22					TOTA	L USAGE	16,000		7 20	1 2 2
		BREAKD	OWN OF V	ATER LOS	ST					// 18,	18 18
	23	Tank Ove	rflows (othe					0			.1 1
	24	Main Line				during curren	t month)	2,247,978	\$7,485.77		2 1
	25		ne Breaks					935,256	\$3,114.40	2 3	1/ 14
	26					inaccuracies	s, etc.)	0	,	13/0	110,10
	27		n Damage I		(short ter	m leakage)		0		12/]
	28	Theft	(documen	ted)				0			. MX/
	00			TOTAL	DOCUM	IENTED WA	TEDIAST	3,183,234		1	3 1/1/4
	29 30					ENTED WA			<	restrance	\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
							I LIT LOO!	Ψ10,000.1 <i>x</i>			自產源
	•	"UNKNO	WN LOSS"	FLOW RAT	E AND C		عما مسيرم اعما مسيرم	050.400		(). A	illa
	31						nown Loss"			-	V
	32				ķ.i.		nown Loss"				
	33			"I Inknown		umber of Day					
	34 25				•	er Day (Galloi Loss" per Mil					
(35 36			(un Loss" Cos	, ,				
	30				OHMHOV	MILLUDD OUT	SCIOLIVIOLIU	, φυ, 170.71			
	37		WATER	R LOSS PF	RCENTA	GE FOR PS	C RATEMA	KING PURPOSES	16.83%		
	01		u vs 1.1 had	~ ~ ~ ! la					1 2 2 2 7 0		

EAST LOGAN WATER DISTRICT MONTHLY MEETING July 28, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, July 28th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:20 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, and Linda. Loyd opened the meeting with a prayer.

The minutes of the June meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills was approved.

Water loss for the month of June was reported as 16.89%, broken down as follows.

Purchased 24,576,000 Sold 20,424,600 Flushed 16,000 Lost 4,135,400

The crew is trying hard to find and repair leaks, and they are making progress. Overall, the Board is quite pleased with the workers and with their dedication and hard work.

Linda reported under the PSC "no disconnects, no penalties order" we have lost \$15,348.64 in penalty fees from March – July 2020. Also discussed was the quote to use Badger metering system. The Board was not impressed with Badger, as they will not offer a trial demo by installing a number of meters in our system to see if they work well.

Leak winner for the month was Mrs. Ralph Kelly.

No progress has been made with the ongoing conflict with fiber optic installation. Mr. Moore, attorney, had had nothing to report. We are still trying to get LTC to have their fiber installed on the other side of the road away from our water lines.

The Board voted to appoint Carroll as voting delegate for ELWD to the 41st Annual Business Meeting of KRWA, with Harris as an alternate. This will be a zoom meeting Aug. 25, 2020.

There being no further business to discuss, the meeting was adjourned at 11:50 am.

The next meeting will be August 28, 2020.

Minutes by Linda

Jayl Hauchens 8-25-20

Appropriate Coldin 8th-25-20

Appropriate Coldin 8th-25-20

Appropriate Coldin 8th-25-20

Vater Ut	tility: East Logan Water District PWSID:	KY0710951	
For the I	Wonth of: July Year:	2020	
	ling Period: 7/1/2020 to 7/31/2020		1
	The second secon	GT-	
1	PRODUCTION COST PER THOUSAND	\$0.00	
2	PURCHASE COST PER THOUSAND	\$3.33	
			GENTANIAN TANAMINANANANANANANANANANANANANANANANANAN
_	WATER PRODUCED or PURCHASED	GALLONS	
3	Water Produced \$0.00	0	0.0%
4	Water Purchased \$79,893.36	23,992,000	100.0%
5	TOTAL PRODUCED AND PURCHASED	23,992,000	
6	TOTAL COST \$79,893.36		The state of the s
7	WATER SOLD Residential	14.004.000	
7 8	Commercial	14,624,300	
9	Industrial	3,397,500	
10	Bulk Loading Stations		
11	Wholesale (other water systems, special contracts, etc.)		
12	Public Authorities (fire departments, public pools, parks, etc.)		
13	Other Sales (explain)		
10	Other dates (express)		
14	TOTAL WATER SOLD	18,021,800	75.1%
15	TOTAL WATER NOT SOLD		24.9%
		and the second s	3 15 4 15 4 15 4 15 4 15 4 15 4 15 4 15
	BREAKDOWN OF WATER USAGE		
16	Water Treatment Plant		
17	Wastewater Treatment Plant		
18	System Flushing (routine and complaint flushing)	77,000	\$256.41
19	DBP Flushing (forced tank overflows and hydrant flushing)	0	
20	Fire Department (documented for firefighting and training)	0	
21	Other Usage (explain)		
22	TOTAL USAGE	77,000	
	BREAKDOWN OF WATER LOST		
23	Tank Overflows (other than for DBP maintenance)		
24	Main Line Breaks (long term leakage during current month)	1,929,330	\$6,424.67
25	Service Line Breaks (repaired during current month)	1,174,901	\$3,912.42
26	Line Leaks (calculated line leakage, meter inaccuracies, etc.)	1, 1, 1, 2, 1	9 1
27	Excavation Damage Loss (short term leakage)	10,644	\$35.44 N. CV N
28	Theft (documented)		3/ 6/ 54
	, , , , , , , , , , , , , , , , , , ,	ALL THE THE TAXABLE PROPERTY OF THE PARTY OF	3 3 7
29	TOTAL DOCUMENTED WATER LOST	3,114,875	
30	COST OF DOCUMENTED WATER LOST	\$10,372.54	
	"UNKNOWN LOSS" FLOW RATE AND COST:		dindi
31	"Unknown Loss"	2,778,325	3 '3 (1)
32	% "Unknown Loss"	,, +	1 C 1
33	Number of Days in Period		3 CM
34	"Unknown Loss" per Day (Gallons per Day)		SEN CITY W
35	"Unknown Loss" per Minute (GPM)		01.301
36	"Unknown Loss" Cost for Month	h h	VM to X
		, .,	Charles O
37	WATER LOSS PERCENTAGE FOR PSC RATEMA	KING PURPOSES	24.56%
		Large Market	ntucky Rural Water Association

EAST LOGAN WATER DISTRICT MONTHLY MEETING August 25, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, August 25th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:15 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the July meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Carroll, seconded by Loyd, to pay the bills. Motion passed and payment of the bills was approved.

Water loss for the month of July was reported as 24.56%, broken down as follows:

Purchased 23,992,000 Sold 18,021,800 Flushed 77,000 Lost 8,893,200

We are continuing to actively look for leaks, and repairing as we find them. We repaired 4 main line breaks, 2 excavation breaks, and 12 service line leaks in July.

Linda reported to the Board there was \$3,752.17 in late penalties not accessed in August, bringing the total to date as \$19,100.81 in lost revenue due to the PSC order in March.

Other news was the new payment processor, Pay N Seconds, is ready for business. They are also hosting our web page to provide a link the customer can access to see what is owed. PSC has approved the Purchase Water Adjustment and new customer rates will go into effect for water consumed beginning August 1st. These new prices will reflect on the customer's September bill for water used in August. The new water rates will be printed in the Logan Leader News Democrat paper.

Erin, an inspector from PSC, had requested our records on water loss for the last 5 years. She picked up the copies on August 18th and said she would be in touch.

The age of our current meters were discussed. After some research, it appears about 2/3 of them could have last been tested in 2008 when they were converted to radio-read meters. Linda has requested new quotes from CI Thornburg for Sensus meters, their new MXU's, and the software to read the meters. Kamstrup is still trying to provide an increased reading capacity for their meters. Once their new antennas arrive, (both for the vehicle and for the meters) we should be able to determine if Kamstrup can produce a viable reading distance. Carroll's opinion was to set up the 4 seat test bench to test these old SR II meters. In the meantime, we will have to take some of the SR II meters to CI Thornburg for testing as we are running out of meters.

The name drawn as the Leak Winner for the month of July was David/Lisa Gregory for reporting a leak on Old Greenville Rd.

Under Old Business, we again discussed the contractors laying the fiber optic line for LTC. Linda reported that Judge Chick had been in contact inquiring if a resolution had been agreed upon concerning the fiber contractors hitting our water main. After much discussion, it was agreed by the Board that ELWD was to continue our course. We are abiding by 811 regulations which state non-metallic lines without tracer wire installed before 2013 shall be located as accurately as possible from field location records and shall require notification from the operator (ELWD) of the inability to accurately locate the facility. We cannot accurately locate our water lines from the surface. Past attempts by ELWD to locate have resulted in inaccurate markings, causing the lines to be hit and blame was placed on ELWD for marking incorrectly. The Board's position is ELWD should not put marking on the ground if "guessing" where the line is, which would be the situation for our water lines. It is the excavator's responsibility to use non-intrusive means to excavate without damaging our facilities. The Board asked personnel to copy our digital maps to a thumb drive and send it to NCS, as they are using maps gathered from BRADD or another site, and may incorrectly show which side of the road the water main is on, which designates the side of the road where our easements are.

Carroll urged Linda to prepare invoices to send to NCS (and a copy to LTC) for damages to water lines. Office personnel will work on this.

Carroll brought to the Board's attention that it may be time to get new office computers, as these are 5 years old. Linda stated she had a quote for one computer, but that United Systems would also charge a high fee to transfer data. It was suggested we might look at new billing software before getting new computers. Linda will start gathering some information about new software, but this will take some time.

There being no further business, the meeting was adjourned at 11:20 am.

Minutes by Linda

Approval Haustons 9,29,20 Approval Haustons 9,29,20

Farm Color

	•			UNCON
Nater Utili	tv: East Logan Water District	PWSID:	KYÓ710951	
For the Mo		Year:	2020	
	ng Period: August to	Lon		
200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.011.001			
1	PRODUCTION COST PER THOUSAND		\$0.00	
	PURCHASE COST PER THOUSAND		\$3.33	
			CALLONG	
	WATER PRODUCED or PURCHASED		GALLONS 0	0.0%
3	Water Produced \$0.00 Water Purchased \$80,336.29	_	24,125,000	100.0%
4	Water Purchased \$80,336.28 TOTAL PRODUCED AND PU		24,125,000	100.070
5	TOTAL COST \$80,336.2		- ', ' m , '	
6	WATER SOLD	p. 100 100 100 100 100 100 100 100 100 10		
7	Residential	Γ	14,377,500	
7 8	Commercial	Ī	3,909,000	
9	Industrial			
10	Bulk Loading Stations			
11	Wholesale (other water systems, special contracts	s, etc.)		
12	Public Authorities (fire departments, public pools, p	oarks, etc.) [
13	Other Sales (explain)			
	POLYCON TO A C 3 R C A	TER 601 D	10 206 500	75.8%
14	TOTAL WA		18,286,500 5,838,500	24.2%
15	TOTAL WATER	MOI GOLD	0,000,000	
	BREAKDOWN OF WATER USAGE			
4.6	Water Treatment Plant	ſ		
16 17	Wastewater Treatment Plant			
18	System Flushing (routine and complaint flushing)		180,425	\$600.82
19	DBP Flushing (forced tank overflows and hydra	ant flushing)	0	
20	Fire Department (documented for firefighting and	l training)	0	
21	Other Usage (explain)			
			400 405	
22	ТОТ	AL USAGE	180,425	
	BREAKDOWN OF WATER LOST			
23	Tank Overflows (other than for DBP maintenance)		0.040.740	<u>ቀ</u> ታ ታርፈ ያለ
24	Main Line Breaks (long term leakage during curre	nt month)	2,318,710	\$7,721.30 \$3,703.14
25	Service Line Breaks (repaired during current month)	4- \	1,112,053	\$3,703.14
26	Line Leaks (calculated line leakage, meter inaccuracie	es, etc.)	1,579,710	\$5,260.43
27	Excavation Damage Loss (short term leakage)	1	1,019,110	ψ0,200.10
28	Theft (documented)			
20	TOTAL DOCUMENTED WA	ATER LOST	5,010,473	
29 30	COST OF DOCUMENTED W	ATER LOST		
30				A THE RESIDENCE OF THE PROPERTY OF THE PROPERT
	"UNKNOWN LOSS" FLOW RATE AND COST:	known Loss"	647,602	
31	1	known Loss"	· •	
32	(insert billing period dates at top of page) Number of Di		_	
33	"Unknown Loss" per Day (Gall-			
34 35	"Unknown Loss" per M	linute (GPM)	#DIV/0!	
36	"Unknown Loss" Co			
30				
37	WATER LOSS PERCENTAGE FOR P	SC RATEMA	KING PURPOSES	23.45%
			± 10	

EAST LOGAN WATER DISTRICT MONTHLY MEETING September 29, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, September 29th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:30 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the August meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll, to pay the bills. Motion passed and payment of the bills was approved.

The Treasury Report (Account balances) were reviewed for the month.

Under Old Business, there was \$3,630.57 in penalties not charged in September. So far, we have lost \$22,731.38 in penalties since March when the PSC ordered no late fees be assessed to accounts. Carroll reported on the meeting hosted by Tim Vaughn, Director of 811. Carroll, Linda and Stephen met with Tim to discuss the 811 rules. No representative of LTC Connect (LTC) chose to attend the meeting. Logan Chick, County Judge Executive, attended also. Tim offered to try to arrange a meeting with ELWD, LTC, and any other utility who could be effected by their installation of fiber optic since LTC does not have pre-construction meetings. He will let us know when he has that scheduled. Meter replacement/testing was again discussed. Kamstrup is still working on a better reading result for their meters.

A motion was made by Carroll, seconded by Loyd to set hourly fees for repairs at \$50.00 per hour per employee and \$125.00 per hour for the backhoe/ mini-excavator with an operator. Motion passed and vote was approved. These rates will be charged when billing for repairs.

Kenton Howard was approved for a raise through a motion made by Carroll, seconded by Loyd, as his probation period is coming to an end. He is proving to be a very good worker.

Water loss for the month of August was reported as 23.45%, broken down as follows:

Purchased 24,125,000 Sold 18,286,500 Flushed 180,425 Lost 5,658,075

There were 19 leaks repaired in August. Martha Cummings name was drawn as the winner for reporting a leak on River Rd. She will receive a credit on her water bill.

Danny Moore wanted to speak with the Board about extending water on Howlett Rd. in Auburn. He may be interested in selling some lots for housing. He decided to meet with McGhee Engineering to further discuss options that would be suitable to him.

There being no further business, the meeting was adjourned at 11:48 am.

Minutes by Linda

Date 27-76

Date

Date

1 3	Water Ut	ility:		st Logan	Water Dis	trict	PWSID:	KY0710951		
1.1	For the N	Nonth of:	Septe	mber	7		Year:	2020		
		ing Period:	The same of the sa		ب to					
			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		ma-	<u> </u>	oc cynemycoco — oncynosoc chemion			
	1	PRODUC	TION COST	PER THO	DUSAND		<u> </u>	\$0.00		
	2		SE COST P				-	\$3.33		
							<u></u>			
	A THE REAL PROPERTY OF THE PRO	WATER P	RODUCED	or PURC	HASED	die viewant for allere des fattief out out the trub.	elien, er gefende å sike om ette krijenske være et e	GALLONS		
	3	Water Pro	duced			\$0.00		0	0.0%	
	4	Water Pur				\$75,644.2	8	22,716,000	100.0%	
	5			TOTAL	PRODUC	ED AND PU	RCHASED	22,716,000		
	6			TOTA	L COST	\$75,644.2	8			
	And the second s	WATER S	OLD							
	7	Residentia	al					12,959,400		
	8	Commerci	ial				Ī	3,904,400		
	9	Industrial			•		-			
	10		ing Stations	,			Ī			
	11	Wholesale	_		stems, spe	cial contracts	s, etc.)			
	12	Public Aut				ublic pools, p				
	13		es (explain)		, ,		·			
			, , ,	Manager Communication of the State of Communication		· · · · · · · · · · · · · · · · · · ·		ananda anta ana ili tanan in mananina menany mananina ili anta 1997.		
	14					TOTAL WA	TER SOLD	16,863,800	74.2%	
	15	,			TOTA	AL WATER I	NOT SOLD	5,852,200	25.8%	
	Earnest une per fact a hardest revellend of 4984								Marie Carrie Car	
			OWN OF W		AGE		bets			
	16		atment Pla				ļ			
	17		er Treatme				ļ <u>.</u>			
	18	System Fl	-			int flushing)		56,550	\$188.31	
	19	DBP Flush		`		vs and hydra	- · ·	0		
	20	Fire Depar		`	nted for fire	fighting and	training)	0		
	21	Other Usa	ige (explain	`	w	• • • • • • • • • • • • • • • • • • • •				^
	00					TOT	NI HOACE	E6 EE0	Γς. -1	<i>i i</i>
	22					101	AL USAGE	56,550	^\	. 4
			OWN OF V				- -		. 1,	
	23		rflows (othe							9
	24	Main Line		. •	-	Juring currer	it month)	98,096	\$326.66	
	25			1 ,		rent month)		794,332	\$2,645.13	B B SE E
	26		,			inaccuracie	s, etc.)			<u>" </u>
	27		n Damage I		(short ter	m leakage)		89,203	\$297.04	\$ 11 KV
	28	Theft	(documen	ted)			Ĺ			M 12 6
	20			T0T4			TER LAST	004 004		3 6 8/11
	29					ENTED WA		981,631		1 / 1/1/1/15~ 12
	30			***************************************		ENTED WA	IER LUSI	\$3,268.83	4	1(Z) NOV /
		"UNKNOV	NN LOSS"	FLOW RA	TE AND C				~	3 1 WV
	31						nown Loss"	4,814,019	~	154 W/
	32						nown Loss"	21.2%	1) 1	MINE VOE T
	33	(insert billing	period dates a		•	umber of Day	-	0	\sim	1 47/4
	34				•	r Day (Gallo		#DIV/0!	•	2 / / /
	35			н		_oss" per Mi	, ,	#DIV/0!		, //
	36	1			"Unknov	vn Loss" Cos	st for Month	\$16,030.68		•
									· · · · · · · · · · · · · · · · · · ·	
	37		WATER	RLOSS PE	ERCENTA	GE FOR PS	C RATEMAK	ING PURPOSES	25.51%	
								(Pa		

EAST LOGAN WATER DISTRICT SPECIAL CALLED MEETING October 13, 2020

East Logan Water District held a special called meeting Tuesday, October 13th at the Russellville Office to discuss legal issues. Those in attendance were Harris, Carroll, Loyd, and Linda. The meeting was called to order by Chairman Dockins at 8:15 am. A motion was made by Carroll, seconded by Loyd to go into Executive Session to discuss legal matters. Motion passed and meeting went into Executive Session.

A motion was made by Loyd, seconded by Carroll to exit Executive Session at 8:45 am. Motion passed and was approved. Carroll made a motion, seconded by Loyd, to no longer have Mr. Hamp Moore represent ELWD in matters concerning the installation of fiber optics. Motion passed and was approved.

The Board discussed the possibility of retaining the services of Attorney Todd Osterloh. Loyd made a motion to appoint Carroll as the Board's representative to meet with Todd Osterloh to discuss legal concerns of ELWD, and to give Carroll the authority to retain his services if Carroll was pleased with the initial meeting. Motion was agreed upon unanimously, and passed. Carroll will be meeting with Mr. Osterloh in the near future.

Motion to adjourn by Loyd, seconded by Carroll. Motion was approved and the special called meeting was adjourned at 9:00 am.

Minutes by Linda

Approval 2 Date

Date

Date

EAST LOGAN WATER DISTRICT MONTHLY MEETING October 27, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, October 27th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:25 am. Those in attendance were Harris, Carroll, Loyd, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the September meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. Next was a review of the Tuesday, October 13th minutes of the Special Called meeting. Loyd made a motion, seconded by Carroll, to approve the minutes as presented. Motion passed and minutes were approved. After a review of the monthly bills, a motion was made by Carroll, seconded by Loyd to pay the bills. Motion passed; payments were approved. The Treasury Report (Account balances) were reviewed for the month.

Under Old Business, there was \$2,504.39 in penalties not charged in October. So far, we have lost \$25,235.77 in penalties since March when the PSC ordered no late fees be assessed to accounts. We did charge \$1,130.91 in penalties to 4 commercial accounts per PSC order of 9/21/20.

Linda reported she had been gathering information for a yearly PSC inspection. The requested information will be emailed at their request. At the same time, she is working to respond to a PSC order concerning the water loss. When LTRWC lowered their rates, ELWD had to file a Purchase Water Adjustment, and PSC has left to order open to address water loss.

Carroll reported that he and Linda had met with Todd Osterloh at his office In Frankfort on Oct. 15 to discuss representation of ELWD in legal matters concerning the installation of fiber optic in conflict with water easements of ELWD. As previously approved by the ELWD Board at the special called meeting 10/13/20, Carroll outlined the situation for Todd, and engaged Todd to look into the situation and present options. As Todd was the attorney on record to file the Purchase Water Adjustment, he will also be responding to the PSC order addressing ELWD's water loss. Linda provided him the documents requested and the responses were discussed.

Stephen gave a recap for water loss for the month of September. ELWD purchased 22,719,000 gallons and sold 16,863,800 gallons. Flushing accounted for approximately 56,550 gallons. That would be a loss of 5,795,700 gallons (25.51%) There were 14 leaks repaired. One of the scada master meters had not been registering, causing 2 scada sections to not have recorded usage. That meter is now repaired, we should get usage for October.

New Business. Buckles, Travis and Hart sent their engagement letter to conduct our PSC audit. A motion was made by Loyd, seconded by Carroll to accept their offer and Harris signed as Chairman. Carroll, as treasurer, told the Board he wanted to move money from the general operating accounts into a one year CD earmarked to pay off the KRWA loan. That loan is set up in such a way that it can't be paid off until Jan. 2022. Early pay-off should save close to \$139,000.00 in interest fees and will draw a small amount of interest in the meantime.

Ethan tested for his Class I Distribution License, and is awaiting results. Upon passing, he will get a \$1.00 raise.

We will ask attorney Amy Brooks to send a letter to Atmos Energy addressing the bill we received for damaging a gas

line on Rosella Holmes Rd.

Meeting was adjourned at 11.45. Minutes by Linda

· Connection	/ater Ut	ility:	Ea	st Logan	Water Di	strict	PWSID): KY	0710951				
*11.	For the N		Octo	ber			Year:		2020				
		ling Period:	A	2020	ــا to	10/	31/2020		LVLV				
			- nin-illi					Heterop					
	1	PRODUCT	TION COST	PER TH	OUSAND				\$0.00				
	2	PURCHAS	SE COST P	ER THOU	ISAND				\$3.33				
			RODUCED	or PURC	HASED	And Andreas and Andreas and Construction of Street, St	NOTE OF THE PROPERTY OF THE PR		GALLONS	and the second s			
	3	Water Pro				\$0.00			0	0.0%			
	4	Water Pur	chased			\$79,666			23,924,000	100.0%			
	5						URCHASE	D	23,924,000				
	6		AND A MICE	IOIA	AL COST	\$79,666	.92	A section of the sect	Marie 1929 as as as as as as				
	5	WATER S						-					
	7	Residentia							13,389,600				
	8	Commerci	aı						4,007,600				
	9 10	Industrial	na Ciatiana										
	11	Wholesale	ng Stations	water ev	stome enc	oial cantrac	sta oto \		NOTE THE MANUAL PROPERTY OF THE PARTY OF THE				
	12	Public Auth	,			cial contrac	parks, etc.)		All de communication of the co				
	13	Other Sale		(iii e debe	ii tiineints, p	ublic pools,	parks, etc.)	' -					
	10	Office Galo	o (oxpidili)										
	14					TOTAL W	ATER SOLI	D	17,397,200	72.7%			
	15				TOT		NOT SOLE		6,526,800	27.3%			
. ~	Commence of the second								<u> </u>				
<i>!</i> "		BREAKDO	WN OF WA	ATER US	AGE								
٠.	16		atment Plan					, , , , , , , , , , , , , , , , , , ,					
	17		er Treatmer										
	18	System Flu	_			iint flushing			277,350	\$923.58			
	19	DBP Flush					rant flushing	g)	0				
	20	Fire Depar		(documei	nted for fire	efighting an	d training)	********	0				
	21	Otner Usa	ge (explain)				The Transport of the State of t						
	22					тот	TAL USAGE	E	277,350				
	Mark Control of the C	BREAKDO	OWN OF W	ATERIC	nst .)		P	\sim	
	23		flows (other			enance)		<u></u>			۲'n ۵	1 ' 1	
	24	Main Line I	•			during curre	ent month)		1,524,376	\$5,076.17	4. 0	5. N	
	25		e Breaks						281,109	\$936.09	7	1 4	
	26		(calculated							4000.00	7 6	1 1	
	27	Excavation	Damage L	oss	(short ter	rm leakage))		72,264	\$240.64	/ B	والمرهوا	٥
	28	Theft	(documente	∍d)	·					·	A 2.		ì
									<u> </u>	-	3.	,	٠
	29						ATER LOST		1,877,748		7	21 IV	
	30		7-111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	COST O	F DOCUM	IENTED W	ATER LOST	Τ	\$6,252.90		2 16		
		"UNKNOW	/N LOSS" F	LOW RA	TE AND	OST:		***			W.	51 / N	A
	31					"Un	known Loss'	н	4,371,702	6	$\mathcal{M}^{\mathcal{C}}$	W/W	V
	32					% "Un	known Loss'	, ti	18.3%	***	A"	MIN	
	33						ays in Period		30	45%	X Y	K // k	١.
	34						ons per Day		145,723		Jan 1	SAM	<. •
	35			"			linute (GPM		101,20	7	J. 18	My D	ă d d
	36				"Unknov	vn Loss" Co	ost for Month	h	\$14,557.77	\ \	7 £	L. L. A.	Z I
						ar. and be				612 July 18 18 18 18 18 18 18 18 18 18 18 18 18	•	. \	
	37		WATER	LOSS PE	RCENTA	GE FOR PS	SC RATEMA	AKING F	PURPOSES	26.12%			
									4.00				

Activister Mater and/or Leaks Flushing Water Loss Report 3 & S % Loss Zone Loss 90,300 633 300 399 909 435 600 533 500 000 000 839 400 1546 900 151 400 25830c 785 800 Sold 946,809 355,000 278 500 773700 Bought 319 300 3485cm Monde October 8. Lost City/Momer 6. Cemetery South 1. Duncar Chapai Year Jose 17. Bucksyille II

355,800 141 500

702700

138 39

11. Sametery Tank Line 10. Cemetery North UR

TOTAL COM MAN (L.T.)

103100

19. Seecivland 19. Chandlers

3. むしたない。国の 2. Home:

431,000

2445000

10 866 000

253,191

734,700

146,500

% SO.

20. Montgomery 5. Dennis MM 12. Dennis UM 16. Dennis Corinth	96.5300 143300 2,550700 193.900	742800 742800 435900 1834700	264400 690300 151900	
T. Hwy 100 TOTAL Desmis (L.T.) 3. Kwy 78 MW LT	1511 000		351 600	
re Dept	J. 353 000 2 1381 300 Usage OTAL 23934 00 17397 20		506 100 131 800 6 534,800	

Cost of unfound water loss: 3clic Water Perchase Price:

\$3.33 per 1K Gal.

EAST LOGAN WATER DISTRICT MONTHLY MEETING November 24, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, November 24th at the Russellville Office. The meeting was called to order by Chairman Dockins at 10:15 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the October meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Carroll, seconded by Loyd to pay the bills. Motion passed; payments were approved. The Treasury Report (Account balances) were reviewed for the month.

Under Old Business, penalties not charged in November was \$1,886.05. So far, we have lost \$27,121.82in penalties since March when the PSC ordered no late fees be assessed to accounts. We did charge \$1,193.51 in penalties to 4 commercial accounts per PSC order of 9/21/20. Rosemary with PSC told me not to do disconnects for non-payment in November (October billing), but to wait an extra month. Courtney has contacted customers with arrearages and arranged payment plans for those who could not bring their accounts current. We will start disconnecting for non-payment on Dec. 3, 2020.

Stephen reported on water loss for the month of October. We had purchased 23,924,000 gallons, sold 17,397,200 gallons, and used 277,350 in flushing. Loss would be 6,249,450 gallons which is 26.12%. There were 2 leaks repaired that lost approximately 1,000,000 gallons. There has been a worker dedicated to leak detection in November, and he has found 5 service line leaks. These should make for a lower percentage next month.

Under New Business, the RD Budget for 2021 was approved with a motion by Carroll, seconded by Loyd. This will be sent to Rural Development for their records. Leak winner for the month was Rebecca Stamps for a leak called in on Chandlers Rd.

Linda reported she had talked to the people from Kamstrup meters once again. They have sent a new antennae for the vehicle and new antennas for some of the meters. These antennas should be picking up a stronger signal for reading purposes. They still do not read in a timely fashion. When Ethan is reading meters, he has to wait at almost every Kamstrup meter for it to pick up the reading, or he has to physically get out and open the meter box for it to read, and there are some he has to write down the readings on. Kamstrup has been aware of this problem for 2 years and has tried to improve the reading capability, but they say they have reached the point where this is the best it will read for us. They say that water in the meter box, having metal meter lids, depth of meter in box and the fact that we read two types of meters at the same time all contribute to their lack of reading. They say that they are now at the point where this is the best they will read for us. Linda told them this was unacceptable, they read entirely too slow to be of use, and they were not living up to their selling points and we would be expecting a refund. The Board asked that we get Attorney Amy Brooks to write a letter to Kamstrup to request a refund of these meters.

ELWD will talk with meter companies to determine a meter to use in place of the Kamstrup meters.

Talk continued about water loss. Montgomery Scada area has shown an increase in loss and will be an area of concentration for finding leaks. This area is isolated, as in there are no other SCADA points that flow through this area. The register on the master meter will need replacing as the battery is wearing out, and a new register has been ordered. This area is known to have a great deal of "blue max" service line in use. When it was installed, the "blue max" line was supposedly the best on the market, but it has not held up well over time. Old service line is being replaced instead of patched whenever a leak is repaired in the area. In order to see if the older meters are playing a role in the water loss, the plan is to replace all of the meters with new meters as soon as ELWD chooses the type/brand of meter to purchase.

Approval Date

Approval Date

Approval Date

Approval Date

Date

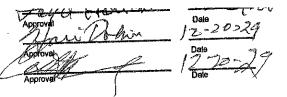
Date

Date

Date

Date

Date



_{Δr} /at	ter Uti	litv:	East	Logan W	ater Dist	rict	PWSID:	KY	0710951	,
£-2:		onth of:	Novem	ber			Year:		2020	
ror		ing Period:	11/1/20		to	11/30/	2020			
	, J. 1111	-							42.00	
	1	PRODUC1	TION COST F	PER THOU	JSAND				\$0.00	
	2	PURCHAS	SE COST PE	R THOUS	AND				\$3.33	
				DUBOU	ACED			<u> </u>	GALLONS	
	_		RODUCED o	r PURCH	ASED	\$0.00			0	0.0%
	3	Water Pro				\$73,952.64	ı		22,208,000	100.0%
	4	Water Pur	Criaseu	TOTAL I	PRODUC	ED AND PU)	22,208,000	
	5 6				COST	\$73,952.64	1			
		WATER S	OLD							
	7	Residentia							13,019,300	
	8	Commerc	ial					ļ	3,553,100	
	9	Industrial								
	10	Bulk Load	ing Stations				4 \			
	11	Wholesale	e (other	water syst	ems, spe	cial contracts	s, etc.)	ļ		
	12	Public Aut		fire depar	tments, p	ublic pools, p	arks, etc.)			
	13	Other Sal	es (explain) _							
	4.4					TOTAL WA	TER SOLE)	16,572,400	74.6%
	14 15				TOT	AL WATER			5,635,600	25.4%
	10									
fe man		BREAKD	OWN OF WA	ATER USA	\GE					
(16		eatment Plan							
	17		ter Treatmen	t Plant					100.050	\$500.04
	18	System F	Tushina	(routine ai	nd compla	aint flushing)		,	168,350	\$560.61
	19	DBP Flus	hina	(forced tai	nk overflo	ws and hydra	ant flushing	9)	0	
	20	Fire Depa		(documen	ited for fir	efighting and	training)			
	21	Other Us	age (explain)							
						TOT	AL USAG	F	168,350	
	22					101.	AL OUNG			
			DOWN OF W			tonanno)				
	23		erflows (other	than for i	JBP Main	during curre	nt month)	·	142,299	\$473.86
	24	Main Line				rrent month)			911,326	\$3,034.72
	25 26	Service L	ks (calculated	t line leak:	age mete	er inaccuraci	es, etc.)			
	20 27		on Damage L		(short te	erm leakage)			186,670	\$621.61
	28	Theft	(document		`					
		111011	()	•						
	29			TOTA	AL DOCU	MENTED W.	ATER LOS	ST ST	1,240,296	
	30			COST	F DOCU	MENTED W	ATER LOS	51	\$4,130.18	
-		"UNKNO	OWN LOSS"	FLOW RA	ATE AND	COST:				
	31					"Ųn	known Los		4,226,954	
	32	1			=		known Los		19.0% 29	
	33					Number of D			29) 145,757	
	34			"Unknov	vn Loss" [oer Day (Gall	ons per Da	ay) NAN	101.22	
F. 3	35				UNKNOWI 	n Loss" per N own Loss" C	minute (GP act for Mar	ıvı <i>j</i> oth	\$14,075.76	
K.	36				UNKN	OWILLUSS C	OSCIOI IVIOI	1611	Ψ1-1,010110	
	07	<u> </u>	\// \TC	21088 P	FRCENT	AGE FOR P	SC RATE	MAKIN	G PURPOSES	24.62%
	37		WAVIE	' LOCO I				·		

1031

William -

Water Loss Report

These a sections 1031258 bought 828700 5010 202,558 1055 Adjuster Water % USU! andlor leaks Flushing 3 & S % Loss 5,635,600 2 631500 398100 283700 85700 Zone Loss 826, 100 16190 243000 450 400 419,400 16,300 60700 216800 93 600 133400 (238700) OTAL 32 208000 16512 400 2543900 1553.600 272,900 4533500 2014,000 695 300 800 549200 2,491,000 738 300 792700 017,800 681,600 510,400 332 700 131 200 811.000 436100 Sold 168 2259000 0008786 7,161000 2942000 918 400 203414 1.551,300 596800 216,800 1,101,000 616400 275,200 831 900 261 400 586,700 2311100 031258 Bough! Fire Dept. Usage Cemetery Tank Line Cemetery Morth U.W. STAL COM MAN (L.T.) OTAL Dennis (L.7) 1. Shakerown LT 6. Dennis Corinth Cametery South Lost City/Momer HAVY TO WILL LT Duncar Chanel C. Montgomer, Rucksyille !! 2. Dennis OM Beechland Chandlers Dennis MM PLANTE OF THE Bucksville Hwy 100

\$3.33 per 1K Gal.

und Mater Perchase Pricer lost of unfound water loss:

1

south: November

2030

EAST LOGAN WATER DISTRICT MONTHLY MEETING December 29, 2020

East Logan Water District held its regularly scheduled meeting Tuesday, December 29th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:15 am. Those in attendance were Harris, Carroll, Loyd, Mie McGhee, Stephen and Linda. Loyd opened the meeting with a prayer.

The minutes of the November meeting were reviewed. A motion was made by Carroll, seconded by Loyd to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly wills, a motion was made by Carroll, seconded by Loyd to pay the bills. Motion passed; payments were approved. The Treasury Report (Account balances) were reviewed for the month.

Under Old Business, peralties not charged in December was \$2,040.61. So far, we have lost \$29,162.43 in penalties since March when the PSC ordered no late fees be assessed to accounts. We did charge \$20.18 in penalties to 2 commercial accounts per PSC order of 9/21/20. We resumed disconnects for non-payment in December, turning off 31 customers.

Kamstrup and/or theirsales representative will be coming for a last effort to improve the reading of their meters. The plants for them to install antennas on 30 + of their meters to see if reading time improves.

Stephen reported on water loss for the month of November. We had purchased 22,208,000 gallons, sold 16,572,400 gallons, and used 168,350 in flushing. Loss would be 5,467,250 gallons which is 24.62%. We are continuing to attively search for leaks, zone by zone, and have reached out to KRWA again for help/guidance with water loss and flow meter usage.

Under New Business, Linda reported the copier will soon need to be replaced. Two bids were presented and discussion ensued concerning purchasing versus lease options. Carroll made a motion, seconded by Loyd, to allow Linda to eplace the copier when the existing one played out. Motion passed.

There were two leak winners for the month, and they will receive a \$50.00 credit on their water bill for reporting our leak. These were Mike Belcher and Howard Coles.

Employee raises were next on the agenda. Linda and Stephen informed the Board how pleased they were with the employees, and how hard the men worked. At 10:55 a motion was made by Loyd, seconded by Carroll, togo into Executive Session to discuss year-end raises for the employees. At 11:15 a motion was made by Loyd, seconded by Carroll, to exit Executive Session. At this point, Linda rejoined the meeting. At that time, to Board voted to give raises to the employees.

At 11:30 a motion was made by Carroll, seconded by Loyd to adjourn the meeting. Next meeting will be January 26, 2021.

Minutes by Linda

Date 1-26-27

1-26-2 Date

gage des Lecusies	ູWater L	1 443ID	KY0710951	
	For the	Month of: December Year:	2020	
	Bi	lling Period: 12/1/2020 to 12/31/2020	2020	
			-	
	1	PRODUCTION COST PER THOUSAND	\$0.00	
	2	PURCHASE COST PER THOUSAND	\$3.33	
		WATER PRODUCED DUROUS		
	3	WATER PRODUCED or PURCHASED Water Produced \$0.00	GALLONS	
	4	10.00	0	0.0%
	5	vvater Purchased \$78,008.58 TOTAL PRODUCED AND PURCHASED	23,426,000	100.0%
	6	TOTAL COST \$78,008.58	23,426,000	
		WATER SOLD		
	7	Residential	12,203,000	
	8	Commercial	3,346,600	
	9	Industrial	3,340,000	
	10	Bulk Loading Stations		
	11	Wholesale (other water systems, special contracts, etc.)		
	12	Public Authorities (fire departments, public pools, parks, etc.)		
	13	Other Sales (explain)		
	14			
	15	TOTAL WATER SOLD	15,549,600	66.4%
•		TOTAL WATER NOT SOLD	7,876,400	33.6%
		BREAKDOWN OF WATER USAGE		
	16	Water Treatment Plant		
	17	Wastewater Treatment Plant		
	18	System Flushing (routine and complaint flushing)	302,960	\$1,008.86
	19	DBP Flushing (forced tank overflows and hydrant flushing)	0	φ1,000.00
	20	Fire Department (documented for firefighting and training)	0	
	21	Other Usage (explain		
	22	TOTAL USAGE	200,000	
=		BREAKDOWN OF WATER LOST	302,960	
	23	Tank Overflows (other than for DBP maintenance)		
	24	Main Line Breaks (long term leakage during current month)	70.050	** • • • • • •
	25	Service Line Breaks (repaired during current month)	73,859	\$245.95
	26	Line Leaks (calculated line leakage, meter inaccuracies, etc.)	2,126,146	\$7,080.06
	27	Excavation Damage Loss (short term leakage)	212,531	\$707.73
	28	Theft (documented)	212,001	\$101.13
	29	TOTAL DOCUMENTED WATER LOST	2,412,536	
<u></u>	30	COST OF DOCUMENTED WATER LOST	\$8,033.74	
		"UNKNOWN LOSS" FLOW RATE AND COST:		
	31	"Unknown Loss"	5,160,904	
	32	% "Unknown Loss"	22.0%	
	33	Number of Days in Period	30	
	34 35	"Unknown Loss" per Day (Gallons per Day)	172,030	
	36	"Unknown Loss" per Minute (GPM)	119.47	
	50	"Unknown Loss" Cost for Month	\$17,185.81	
	37	WATERLOSS PERCENTAGE FOR PSC RATEMAK	INC DUDDOS	
		AND TENDER TOOL FOR PSC KATEMAK	ING PURPOSES	32.33%

Water Loss Report

ionth: December

,		T O	7	6	Sur	Adjuster Mater
Ostana Chana			AUTIE LOSS	0 0 0 0 0000	and/or Leaks	% ±\$67
このでする からない ロベクーン	Thatx	7703720	473.57			
0.00	333 000	262500	92700			
Bucksville	1021100	135800	291300			
. Sucksyile !!	1215800	951100	264700			
Cemetery South	1112800		309,200			
Lost City/Homer	1962100		(273 400			Depth space and the same and th
3. Beechland	1213200	841500	371700			
J. Chandlers	516600	501800	74800			
). Cemetery North Like	1355383	006616	K23 (203			
Cemetery Tank Line		113900	7			
TAL GOT NW (LT)	10605000	1	31.45.000			
Posterior de la companya de la compa			7 8 1 5 5 5 5			
Friendship	959900	63.83	2717			
). Montgomen.	141-8400	1,435	70100			
Deanis UN II w	27.00.1.	000010	200 00			
And Annual Annua	d 10°1'100	1349400	1308300			-
יייייייייייייייייייייייייייייייייייייי	798800	342900	155900			
. Dennis Corinth	515100	332300	242,800			
Hwy 100	904100	Joddon	199700		i sancre	
YAL Dennis (L.1)	7114000	4110 200	3003800			
				A LEGISLAND AND A STATE OF THE PARTY OF THE		
HWY 73 WIM LT	3060000	3060000 3240900	819100			
Shakertown LT	2581 ap	2581 ap 2178. 500	207807			
Fire Dept. Usage	1					
TOTAL	1 3343600	2342600015,549,600 7876,400	1876 400			F
					The state of the s	Control of the last of the las

\$3.33 per 1K Gal.

াই Water Perchase Price: ist of unfound water loss:

EAST LOGAN WATER DISTRICT MONTHLY MEETING January 26, 2021

East Logan Water District held its regularly scheduled meeting Tuesday, January 26th at the Russellville Office. The meeting was called to order by Chairman Dockins at 9:00 am. Those in attendance were Harris, Carroll, Loyd, Mike McGhee, Stephen and Linda. Loyd was asked to open the meeting with a prayer.

The minutes of the December 2020 meeting were reviewed. A motion was made by Loyd, seconded by Carroll to accept the minutes as presented. Motion passed and the minutes were approved. After a review of the monthly bills, a motion was made by Loyd, seconded by Carroll to approve payment of the bills. Motion passed; payments were approved. The Treasury Report (Account balances) were reviewed for the month and were found acceptable, with a motion by Carroll, seconded by Loyd.

Manager's Report from Linda informed the Board about HB 272 being introduced to the General Assembly of KY to create a new section of KRS Chapter 278 to allow water districts and associations to charge a 10% penalty for late payments. She also informed the Board that Stephen had received notice that his test date for his Class II license had been rescheduled for the end of March.

Kamstrup meter update – Kamstrup requested they be allowed to place antennas on their meters on the Franklin Rd. to improve the read signal output Once this is done, we will do test reads in that area, monitoring the time it takes to read. This will be done in different weather conditions.

The SCADA computer is 8 years old, and should be upgraded. An estimate from HTI was submitted for upgrade. After much discussion, Loyd made a motion seconded by Carroll to upgrade the computer. Motion passed and the upgrade was approved.

Linda presented the Board with the letter sent by the attorneys for North Central Services stating they were not paying for the damages they caused to our water lines while installing fiber optic. A copy of the letter was forwarded to Todd Osterloh, who is still reviewing the case.

Stephen Taylor reported on water loss for the month of December. We purchased 23,426,000 gallons, sold 15,549,600 gallons, leaving 7,876,400 gallons of unsold water. We flushed a little over 300,000 gallons, repaired leaks/breaks estimated to be almost 2.5 million gallons. Unknown loss was estimated to be 5.1 million. Stephen reported we are looking for leaks, and are sounding in the higher zone loss areas first. KRWA has been contacted and is scheduled to come in February for some training with flow meters, and leak detection in general.

Leak winners drawn for the month were Jimmy Woodall and Sylvia Inman. They will each receive a credit on their water bill for phoning in leaks.

Carroll will negotiate the interest rate for the renewal of a CD that matures on 2/1/21.

_ Water Utility:	East Logan \	Water District	PV	wsid:	KY0710951	
່ sr the Month of:	January	1	Y	ear:	2021	
Billing Period		ı to	2/1/2021			
1 PRODUC	TION COST PER THO	USAND			\$0.00	
2 PURCHA	ASE COST PER THOUS	SAND			\$3.33	
	PRODUCED or PURCH				GALLONS	0.004
3 Water Pr		•	.00	-	0	0.0%
4 Water Pւ			5,917.34	* OED	22,798,000	100.0%
5 6		PRODUCED A _ COST \$7	амы рокон. 5,917.34	ASED	22,798,000	
WATER		<u>- CO31 φ/</u>	J,917.J4			
7 Resident					12,472,500	
8 Commerc					3,369,200	
9 Industrial				—	0,000,200	
	ding Stations					
11 Wholesa	_	tems, special c	ontracts, etc	.) \vdash		
12 Public Au		tments, public				
	les (explain)	,		´		
14			AL WATER		15,841,700	69.5%
15		TOTAL W	ATER NOT	SOLD	6,956,300	30.5%
_	DOWN OF WATER USA	\GE		ا	····	
	eatment Plant					
17 Wastewa	ater Treatment Plant		(- ()	<u> </u>	004 700	\$704 EE
18 System F	• `	nd complaint flu		nbing)	234,700	\$781.55
19 DBP Flus 20 Fire Dep	•	nk overflows ar ted for firefight	•		0	
•	artment (documen sage (explain)	ted for intelliging	ing and train	"' ⁽⁹⁾ -		
21 Other 03	sage (explain,	, , , , , , , , , , , , , , , , , , , ,				
22			TOTAL U	SAGE	234,700	
BREAK	DOWN OF WATER LO	ST	····			
	erflows (other than for E		ice)			
	•	leakage durin	•	nth)	2,646,890	\$8,814.14
		during current		_	901,843	\$3,003.14
	ks (calculated line leaka			;.) 		•
	on Damage Loss	(short term le			0	
28 Theft	(documented)	erita de la companya	• ,			
		1943/4 gts				
29		L DOCUMENT			3,548,732	
30	COST O	F DOCUMENT	TED WATER	LOST	\$11,817.28	
"UNKNO	OWN LOSS" FLOW RA	TE AND COS	Γ:	·		
31			"Unknowr		3,172,868	
32			% "Unknowr		13.9%	
33			er of Days in		31	
34		n Loss" per Da			102,351	
35	H	Unknown Loss	•	•	71.08	
36		"Unknown L	oss" Cost for	Month	\$10,565.65	
27	WATER LOSS PE	DCENTAGE !	OD DEC DA	TEMAL	ING DUDDOSES	29.48%
37	WAIER LUSS PE	NUENTAGE I	ON FOURA	Z E E IVIAN	MG FURFUSES	∠J.+O/0

Water Loss Report

Month: Janualy Year: 2021

					Gulshing	Adjuster Water
	Bough	Plos	Zone Loss	3 4 S % Loss	and/or Leaks	% 550
1. Duncan Chapel	1916398	001/1678	445,298			
2. Homer	359,300	302200	57,000			
3. Bucksville	1113,900	813400	301500			
17. Bucksyille li	1299800	929100	370700			
6. Cemetery South	1315600	566000				
8. Lost City/Homer	1059700	719300				
19. Beechland	1191400	855800	335600			
19. Chandlers	608100	536500	11600			
10. Semetery North Uil	1,63390	653500				
11. Cemetery Tank Line	•	102500	9000			
TOTAL CON MUMICITY	10497000	6	3249600			
	1	!				
4. Friendship	1132 000	617000	515000			
20. Montgomen	1481200	7048000	`			
5. Pennis UM	1319600	1384100			January and	
12. Dennis MM	533600	334600	199000			
16. Bennis Corinth	646300	349700	ļ			
7. Hwy 100	1011300	768400				
TOTAL Dennis (L. 1)	1024000		13665400			
9. HWY 79 MM LT	3907000	0016766	66390		,	
21. Snakertown LT	3369000	3191600	1111 400			
Fire Dept. Usage					1.2	
O P	TOTAL 23 79800	2279800 15841700 6956300	6956300			
			-			

\$3.33 per 1K Gal.

30% Water Perchase Price: Cost of unfound water loss:

January 26, 2016

Meters set:

1 (5 to be set)

Water leaks: 3

vater reaks.

Water Purchased:

18,266,000

Water Sold:

14,641,300

Auburn Bank Accts:

Balance of checking:	01/25/16	\$277,387.74
Total Water Revenue:	01/25/16	\$134,189.99
Depreciation Account:	01/25/16	\$436,463.05
Interest Sinking Acct:	01/25/16	\$164,989.67
Customer Deposit Acct:	01/25/16	\$235,922.15
Special Account:	01/25/16	\$105,057.18

Lewisburg Bank Accts:

Lewisburg Bank Checking:	01/25/16	\$27,817.47	
Lewisburg Bank Money Mkt:	01/25/16	\$202,216.29	(Future Projects CD)
Lewisburg Bank (Future Exp.)	01/25/16	\$393,561.12	
Lewisburg Bank (Industrial Growth)	01/25/16	\$435,761.75	
Lewisburg Bank (Future Technology) 01/25/16	\$325,447.17	

Total of all Auburn Bank Accts:

01/25/16

\$1,219,819.79

Total of all Lewisburg Bank Accts:

01/25/16

\$1,384,803.80

Approval

Date

1-26-16

Date

1-26-16

Date

Date

February 23, 2016

Meters set:

1 (5 to be set)

Water leaks: 6

Water Purchased:

19,586,000

Water Sold:

14,757,000

Total Water Revenue:

01/25/16

\$182,975.36

Auburn Bank Accts:

Balance of checking:	02/22/16	\$313,588.78
Depreciation Account:	02/22/16	\$436,463.05
Interest Sinking Acct:	02/22/16	\$164,989.67
Customer Deposit Acct:	02/22/16	\$235,291.75
Special Account:	02/22/16	\$105,065.53

Lewisburg Bank Accts:

Lewisburg Bank Checking:	02/22/16	\$64,043.22	
Lewisburg Bank Money Mkt:	02/22/16	\$202,251.75	(Future Projects CD)
Lewisburg Bank (Future Exp.)	02/22/16	\$394,652.31	(
Lewisburg Bank (Industrial Growth)	02/22/16	\$436,971.60	
Lewisburg Bank (Future Technology)	02/22/16	\$325,447.17	

Total of all Auburn Bank Accts: 02/22/16

\$1,255,398.78

Total of all Lewisburg Bank Accts: 02/22/16

\$1,423,366.05

March 28, 2016

Meters set:

4 (1 to be set)

Water leaks: 4

Water Purchased:

18,506,000

Water Sold:

15,083,000

Total Water Revenue:

03/28/16

\$177,164.93

Auburn Bank Accts:

Balance of checking:

03/28/16

\$344,267.54

Depreciation Account:

03/28/16

\$436,463.05

Interest Sinking Acct: **Customer Deposit Acct:**

03/28/16 03/28/16 \$164,989.67 \$236,794.77

Special Account:

03/28/16

\$105,074.45

Lewisburg Bank Accts:

Lewisburg Bank Checking:

03/28/16

\$ 97,140.59

Lewisburg Bank Money Mkt:

03/28/16

\$202,286.10

Lewisburg Bank (Future Exp.)

03/28/16

\$394,652.31

Lewisburg Bank (Industrial Growth) 03/28/16

Lewisburg Bank (Future Technology) 03/28/16

\$436,971.60 \$326,267.48

Total of all Auburn Bank Accts:

03/28/16

\$1,287,589.48

Total of all Lewisburg Bank Accts:

03/28/16

\$1,457,318.08

(Future Projects CD)

April 25, 2016

Meters set:

4 (3 to be set)

Water leaks: 14

Water Purchased:

18,970,000

Water Sold:

13,691,500

Total Water Revenue:

04/25/16

\$150,685.25

Auburn Bank Accts:

Balance of checking:	04/25/16	\$343,491.66
Depreciation Account:	04/25/16	\$436,789.50
Interest Sinking Acct:	04/25/16	\$165,113.07
Customer Deposit Acct:	04/25/16	\$237,194.67
Special Account:	04/25/16	\$105,083.37

Lewisburg Bank Accts:

Lewisburg Bank Checking:	04/25/16	\$134,515.35	
Lewisburg Bank Money Mkt:	04/25/16	\$202,318.24	(Future Projects CD)
Lewisburg Bank (Future Exp.)	04/25/16	\$394,652.31	,
Lewisburg Bank (Industrial Growth)	04/25/16	\$436,971.60	

Lewisburg Bank (Future Technology) 04/25/16 \$326,267.48

Total of all Auburn Bank Accts: 04/25/16 \$1,287,672.27

Total of all Lewisburg Bank Accts: 04/25/16 \$1,494,724.98

Approved Date

Date

Date

Date

Date

Date

Date

May 27, 2016

Meters set in May: 3 (2

3 (2 to be set)

Water leaks in May: 15

Water Purchased in April:

19,673,000

Water Sold in April:

14,625,200

(loss for April of 26%)

Total Water Revenue as of 05/27/16:

\$163,364.22

Auburn Bank Accts:

Balance of checking:	05/27/16	\$389,889.76
**Depreciation Account:	* *	, .
	05/27/16	\$436,789.50
**Interest Sinking Acct:	05/27/16	\$165,113.07
Customer Deposit Acct:	05/27/16	\$237,647.28
Special Account:	05/27/16	\$105,091.72

^{**}These 2 matured in April; \$300,000 moved to Lewisburg Bank and balance left at Auburn

Lewisburg Bank Accts:

Lewisburg Bank Checking:	05/27/16	\$170,626.75	
Lewisburg Bank Money Mkt:	05/27/16	\$202,352.61	(Future Projects CD)
Lewisburg Bank (Future Exp.)	05/27/16	\$395,734.63	
Lewisburg Bank (Industrial Growth)	05/27/16	\$436,971.60	
Lewisburg Bank (Future Technology)	05/27/16	\$327,071.98	

Total of all Auburn Bank Accts: 05/27/16 \$1,034,531.33

Total of all Lewisburg Bank Accts: 05/27/16 \$1,832,757.57

TOTAL OF BANK ACCTS: 05/27/16 \$2,867,288.90

Approved Hours 5-31
Approved Date 5-31
Approved Date 91
Approved Date 91-

June 26, 2016

Meters set in June:

4 (2 to be set)

Water leaks in June: 15

Water Purchased in May:

23,519,000 gallons

Water Sold in May:

19,982,800 gallons

(loss for May of 15%)

Total Water Revenue as of 06/26/16:

\$192,215.40

Auburn Bank Accts:

General Operating Acct:	06/25/16	\$368,800.08
Customer Deposit Acct:	06/25/16	\$236,905.68
Special Account:	06/25/16	\$105,100.93
Depreciation Account:	06/25/16	\$301,952,04

Lewisburg Bank Accts:

Lewisburg Bank Checking:	06/25/16	\$168,758.66	
Lewisburg Bank Money Mkt:	06/25/16	\$202,385.87	(Future Projects CD)
Lewisburg Bank (Future Exp.)	06/25/16	\$395,734.63	
Lewisburg Bank (Industrial Growth)	06/25/16	\$438,158.40	
Lewisburg Bank (Future Technology)	06/25/16	\$327,071.98	
Interest Sinking Acct:	06/25/16	\$300,000.00	

Total of all Auburn Bank Accts: 06/25/16 \$1,012,758.73

Total of all Lewisburg Bank Accts: 06/25/16 \$1,832,109.54

TOTAL OF BANK ACCTS: 06/25/16 \$2,844,868.27

East Logan Water District 333 South Franklin St. Russellville, KY 42276

July 26, 2016

Meters set in July:

4

Water leaks in July:

9

Water Purchased in June:

26,330,000 gallons

Water Sold in June:

20,937,100 gallons

(loss for June of 20%)

Total Water Revenue as of 07/25/16:

\$209,704.06

Auburn Bank Accts:

General Operating Acct:	07/25/16	\$377,995.93
Customer Deposit Acct:	07/25/16	\$236,797.76
Special Account:	07/25/16	\$105,109.57
Depreciation Account:	07/25/16	\$302.855.41

Lewisburg Bank Accts:

Lewisburg Bank Checking:	07/25/16	\$210,637.59	
Lewisburg Bank Money Mkt:	07/25/16	\$202,419.14	(Future Projects
Lewisburg Bank (Future Exp.)	07/25/16	\$395,734.63	
Lewisburg Bank (Industrial Growth)	07/25/16	\$438,158.40	
Lewisburg Bank (Future Technology)	07/25/16	\$327,071.98	
Interest Sinking Acct:	07/25/16	\$300,897.53,	

Total of all Auburn Bank Accts: 07/25/16 \$1,022,758.67

Total of all Lewisburg Bank Accts: 07/25/16 \$1,874,919.27

TOTAL OF BANK ACCTS: 07/25/16 \$2,897,677.94

Approval Doroni 7/26/2

Approval Doroni 7/26/2

Approval Doroni 7/26/2

Doroni 7/

CD)

August 29, 2016

Meters set in August: 1

Water leaks in August: 24

Water Purchased in July:

21,116,000 gallons

Water Sold in July:

16,981,700 gallons

(loss for July of 20%)

(4,134,300 gal lost)

Total Water Revenue as of 08/29/16:

\$187,804.01

Auburn Bank Accts:

General Operating Acct:	08/29/16	\$367,283.24
Customer Deposit Acct:	08/29/16	\$237,901.52
Special Account:	08/29/16	\$105,117.92
Depreciation Account:	08/29/16	\$302,855.41

Lewisburg Bank Accts:

Lewisburg Bank Checking:	08/29/16	\$251,592.35
Lewisburg Bank Money Mkt:	08/29/16	\$3,293.01 (used to pay RD loan)
Lewisburg Bank (Future Exp.)		closed to pay off RD loan
Lewisburg Bank (Industrial Growth)	08/29/16	\$438,158.40
Lewisburg Bank (Future Technology)	08/29/16	\$327,896.38
Interest Sinking Acct:	08/29/16	\$301,340.38

Total of all Auburn Bank Accts: 08/29/16 \$1,013,158.09

Total of all Lewisburg Bank Accts: 08/29/16 \$1,322,280.52

TOTAL OF BANK ACCTS: 08/29/16 \$2,335,438.61

Approved Date /3

Havi Volli 8/30/16

September 26, 2016

Meters set in September:

4

Water leaks in September: 10 plus ByPass/Hwy 79

Water Purchased in August: 20,567,000 gallons

Water Sold in August:

14,004,900 gallons

(loss for August of 32%) 627,000 purchased on 8/31/16 not included in sales (30%)

Total Water Revenue as of 09/26/16:

\$155,424.20

Auburn Bank Accts:

General Operating Acct:09/26/16\$363,484.93Customer Deposit Acct:09/26/16\$238,279.16Special Account:09/26/16\$105,127.42

Depreciation Account:

09/26/16

\$302,855.41

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 09/26/16
 \$291,592.81

 Lewisburg Bank Money Mkt:
 09/26/16
 \$442,827.90

Lewisburg Bank (Future Exp.) 09/26/16 closed to pay off RD loan

Lewisburg Bank (Industrial Growth) 09/26/16 transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 09/26/16 \$327,896.38 Interest Sinking Acct: 09/26/16 \$301,340.38

Total of all Auburn Bank Accts: 09/26/16 \$1,009,746.92

Total of all Lewisburg Bank Accts: 09/26/16 \$1,363,657.47

TOTAL OF BANK ACCTS: 09/26/16 \$2,373,404.39

October 24, 2016

Meters set in October:

2

Water leaks in October: 11

Water Purchased in September:

18,224,000 gallons

Water Sold in September:

14,854,300 gallons

(loss for Sept of 18%)

627,000 purchased on 8/31/16 included in sales (21%)

Flushing:

99,300

Total Water Revenue as of 10/24/16:

\$157,568.46

Auburn Bank Accts:

General Operating Acct:	10/24/16	\$366,919.56
Customer Deposit Acct:	10/24/16	\$237,634.83
Special Account:	10/24/16	\$105,136.06
Depreciation Account:	10/24/16	\$303,771.44

Lewisburg Bank Accts:

Lewisburg Bank Checking:	10/24/16	\$80,211.92
Lewisburg Bank Money Mkt:	10/24/16	\$442,869.37
Lewisburg Bank (Future Exp.)	10/24/16	closed to pay off RD

Lewisburg Bank (Industrial Growth) 10/24/16 transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 10/24/16 \$327,896.38 Interest Sinking Acct: 10/24/16 \$301,807.64

Total of all Auburn Bank Accts: 10/24/16 \$1,013,461.89

Total of all Lewisburg Bank Accts: 10/24/16 \$1,152,785.31

TOTAL OF BANK ACCTS: 10/24/16 \$2,166,247.20

November 29, 2016

Meters set in November: 8

Water leaks in November: 8

Water Purchased in October:

17,993,000 gallons

Water Sold in October:

14,378,300 gallons

loss of 20%

Flushing:

Total Water Revenue as of 11/28/16:

\$166,325.29

Auburn Bank Accts:

General Operating Acct:

11/28/16

\$408,261.56

Customer Deposit Acct:

11/28/16

\$237,757.27

Special Account:

11/28/16

\$105,144.99

Depreciation Account:

11/28/16

\$303,771.44

Lewisburg Bank Accts:

Lewisburg Bank Checking:

11/28/16

\$108,382.38

Lewisburg Bank Money Mkt:

11/28/16

\$442,947.02

Lewisburg Bank (Future Exp.)

11/28/16

closed to pay off RD loan

Lewisburg Bank (Industrial Growth) 11/28/16

transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 11/28/16 Interest Sinking Acct:

\$328,722.86

11/28/16

\$301,807.64

Total of all Auburn Bank Accts:

11/28/16

\$1,054,935.26

Total of all Lewisburg Bank Accts:

11/28/16

\$1,181,859.90

TOTAL OF BANK ACCTS:

11/28/16

\$2,236,795.16

December 24, 2016

Meters set in December: 3 (2 to set)

Water leaks in December: 4

Water Purchased in November:

16,706,000 gallons

Water Sold in November:

12,524,100 gallons

loss of 25%

Flushing:

Total Water Revenue as of 12/24/16:

\$138,021.79

Auburn Bank Accts:

General Operating Acct:

December 12/24/16 \$418,300.85

Customer Deposit Acct:

December12/24/16 \$237,418.57

Special Account:

December 12/24/16 \$105,153.63

Depreciation Account:

December12/24/16 \$303,771.44

Lewisburg Bank Accts:

Lewisburg Bank Checking:

December 12/24/16 \$139,666.28

Lewisburg Bank Money Mkt:

December 12/24/16 \$443,022.26

Lewisburg Bank (Future Exp.)

December 12/24/16

Lewisburg Bank (Industrial Growth) December 12/24/16

closed to pay off RD loan

transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) December 12/24/16

\$328,722.86

Interest Sinking Acct:

December 12/24/16

\$301,807.64

Total of all Auburn Bank Accts:

December 12/24/16

\$1,064,644.49

Total of all Lewisburg Bank Accts:

December 12/24/16

\$1,213,219.04

TOTAL OF BANK ACCTS:

December 12/24/16

\$2,27

January 30, 2017

Meters set in January: 0 (3 to set)

Water leaks in January: 7

Water Purchased in December:

16,743,000 gallons

Water Sold in December:

12,304,500 gallons

loss of 27%

Total Water Revenue as of 01/30/17:

\$159,671.05

Auburn Bank Accts:

General Operating Acct:	01/30/17	\$397,129.77
Customer Deposit Acct:	01/30/17	\$237,885.86
Special Account:	01/30/17	\$105,162.27
Depreciation Account:	01/30/17	\$304 600 34

Lewisburg Bank Accts:

Lewisburg Bank Checking: Lewisburg Bank Money Mkt:	01/30/17 01/30/17	\$168,506.88 \$443,090.23
Lewisburg Bank (Future Exp.) Lewisburg Bank (Industrial Growth)	01/30/17 01/30/17	closed to pay off RD loan transferred to Money Mkt Acct
Lewisburg Bank (Future Technology)	01/30/17	\$328,722.86
Interest Sinking Acct:	01/30/17	\$302,720.50
Total of all Auburn Bank Accts:	01/30/17	\$1,044,868.14

Total of all Lewisburg Bank Accts: 01/30/17 \$1,243,090.47

TOTAL OF BANK ACCTS: 01/30/17 \$2,287,958.61

4.438 500

February 28, 2017

Meters set in February:

4 set plus a monitoring meter set at Miller Rd.

Water leaks in February: 15

Water Purchased in January:

17,561,000 gallons

Water Sold in January:

13,366,200 gallons

loss of 24%

Total Water Revenue as of 02/27/17:

\$149,310.43

Auburn Bank Accts:

General Operating Acct:

02/27/17

\$422,700.88

Customer Deposit Acct:

02/27/17

\$238,678.90

Special Account:

02/27/17

\$105,171.49

Depreciation Account:

02/27/17

\$304,690.24

Lewisburg Bank Accts:

Lewisburg Bank Checking:

02/27/17

\$199,136.17

Lewisburg Bank Money Mkt:

\$443,170.35

Lewisburg Bank (Industrial Growth) 02/27/17

02/27/17

transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 02/27/17

\$329,551.42

Interest Sinking Acct:

02/27/17

\$302,720.50

Total of all Auburn Bank Accts:

02/27/17

\$1,071,241.51

Total of all Lewisburg Bank Accts:

02/27/17

\$1,274,578.44

TOTAL OF BANK ACCTS:

02/27/17

\$2,345,819.95

March 27, 2017

Meters set in March:

8

Water leaks in March:

12

Water Purchased in February:

15,202,000 gallons

Water Sold in February:

11,410,200 gallons

loss of 25%

Total Water Revenue as of 03/27/17:

\$139,107.29

Auburn Bank Accts:

General Operating Acct:
Customer Deposit Anst.

03/27/17 \$439,357.55

Customer Deposit Acct:

03/27/17 \$240,403.06

Special Account:

03/27/17 \$105,179.56

Depreciation Account:

03/27/17 \$304,690.24

Lewisburg Bank Accts:

Lewisburg Bank Checking:

03/27/17 \$226,211.48

Lewisburg Bank Money Mkt:

03/27/17 \$443,243.20

Lewisburg Bank (Industrial Growth) 03/27/17

3/27/17 \$443,243.20
3/27/17 transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 03/27/17

\$329,551.42

Interest Sinking Acct:

03/27/17

\$302,720.50

Total of all Auburn Bank Accts:

03/27/17

\$1,089,630.41

Total of all Lewisburg Bank Accts:

03/27/17

\$1,301,726.60

TOTAL OF BANK ACCTS:

03/27/17

\$2,391,357.01

April 25, 2017

Meters set in April:

6

Water leaks in April:

11

Water Purchased in March:

16,893,000 gallons

Water Sold in March:

12,793,800 gallons

loss of 24%

Total Water Revenue as of 04/24/17:

\$141,650.08

Auburn Bank Accts:

General Operating Acct:

04/24/17 \$454,664.59

Customer Deposit Acct:

04/24/17 \$240,935.04

Special Account:

04/24/17 \$105,088.49

Depreciation Account:

04/24/17

\$305,591.79

Lewisburg Bank Accts:

Lewisburg Bank Checking:

04/24/17 \$256,414.47

Lewisburg Bank Money Mkt:

04/24/17

\$44**3**,280.12

Lewisburg Bank (Industrial Growth) 04/24/17

transferred to Money Mkt Acct

Lewisburg Bank (Future Technology) 04/24/17

\$329,551.42

Interest Sinking Acct:

04/24/17

\$303,616.22

Total of all Auburn Bank Accts:

04/24/17

\$1,106,279.91

Total of all Lewisburg Bank Accts:

04/24/17

\$1,333,862.23

TOTAL OF BANK ACCTS:

04/24/17

\$2,440,142.14

May 26, 2017

Meters set in May:

7

Water leaks in May:

9

Water Purchased in April:

16,769,000 gallons

(15,593,000)

Water Sold in April:

13,443,700 gallons loss of 20%

or

(13,134,636)

loss of 16%

2101 meters read on 4/28/17 and 1140 meters read on 5/1/17.

Those meters read 5/1/17 had usage of 4,790,500 for the month. Now divide that by 31 days = 309,064 for a 2 day average. On 4/29 and 4/30, we bought 1,176,000 gal. If we subtract that from purchased usage, we now have water purchased of 15,593,000. We would also need to subtract the two day average from our sales for a new sold total of 13,134,636. If we use those figures to figure water loss, we are at 16%.

Total Water Revenue as of 05/26/17:

\$161,616.38

Auburn Bank Accts:

General Operating Acct:	05/26/17	\$485,439.31
Customer Deposit Acct:	05/26/17	\$242,031.33
Special Account:	05/26/17	\$105,096.55
Depreciation Accounts	05/26/17	\$305 591 79

Lewisburg Bank Accts:

Lewisburg Bank Checking:	05/26/17	\$283,406.94
		•
Lewisburg Bank Money Mkt:	05/26/17	\$443,388.93
Lewisburg Bank (Industrial Growth)	05/26/17	transferred to Money Mkt Acct
Lewisburg Bank (Future Technology)	05/26/17	\$330,354.98
Interest Sinking Acct:	05/26/17	\$303,616.22
	0= 100 147	44.400.450.00

Total of all Auburn Bank Accts: 05/26/17 \$1,138,158.98

Total of all Lewisburg Bank Accts: 05/26/17 \$1,360,767.07

TOTAL OF BANK ACCTS: 05/26/17 \$2,498,926.05

Phpropal Date

June 26, 2017

Meters set in June:

2

Water leaks in June:

17

Water Purchased in May:

18,592,000 gallons

Water Sold in May:

15,282,900 gallons loss of 17.8%

Total Water Revenue as of 06/26/17:

\$169,716.45

Auburn Bank Accts:

General Operating Acct:

06/26/17

\$474,389.23

Customer Deposit Acct:

06/26/17

\$242,364.12

Special Account:

06/26/17

\$105,106.05

Depreciation Account:

06/26/17

\$305,591.79

Lewisburg Bank Accts:

Lewisburg Bank Checking:

06/26/17

\$320,629.06

Lewisburg Bank Money Mkt:

06/26/17

\$443,461.82

Lewisburg Bank (Industrial Growth)

06/26/17

transferred to Money Mkt Acct

Lewisburg Bank (Future Technology)

06/26/17

\$330,354.98

Interest Sinking Acct:

06/26/17

\$303,616.22

Total of all Auburn Bank Accts:

06/26/17

\$1,127,451.19

Total of all Lewisburg Bank Accts:

06/26/17

\$1,398,062.08

TOTAL OF BANK ACCTS:

06/26/17

\$2,525,513.27

Date

Date - 27 -

Approval /

Date

July 24, 2017

Meters set in July:

4

Water leaks in July:

7

Water Purchased in June:

18,592,000 gallons

Water Sold in June:

15,485,700 gallons loss of 16.71%

Total Water Revenue as of 07/24/17:

\$166,142.09

Auburn Bank Accts:

General Operating Acct:	07/24/17	\$487,224.05
Customer Deposit Acct:	07/24/17	\$242,481.48
Special Account:	07/24/17	\$105,114.69
CD - Depreciation Account:	07/24/17	\$306,506.05
CD - Funded Debt Service:	07/24/17	\$ 18,000.00
CD – Short-Lived Assets:	07/24/17	\$152,000.00

Lewisburg Bank Accts:

Lewisburg Bank Checking:	07/24/17	\$356,290.71
Lewisburg Bank Money Mkt:	07/24/17	\$ closed
CD - Future Technology:	07/24/17	\$330,354.98
CD - Interest Sinking Acct:	07/24/17	\$304,524.57
CD — Future Projects:	07/24/17	\$273,771.70

Total of all Auburn Bank Accts: 07/24/17 \$1,311,326.27

Total of all Lewisburg Bank Accts: 07/24/17 \$1,264,941.96

TOTAL OF BANK ACCTS: 07/24/17 \$2,576,268.23

Approval Date 7-25-17

Approval Date 7-25-17

Approval Date 7-25-17

August 24, 2017

Meters set in August:

7

Water leaks in August:

11

Water Purchased in July:

22,441,000 gallons

Water Sold in July:

18,140,200 gallons loss of 19.16%

Flushing - 369,631

leaks - 1,144,150

Total Water Revenue as of 08/24/17:

\$186,137.74

Auburn Bank Accts:

General Operating Acct:	08/24/17	\$513,918.23
Customer Deposit Acct:	08/24/17	\$243,475.57
Special Account:	08/24/17	\$105,123.62
CD - Depreciation Account:	08/24/17	\$306,506.05
CD – Funded Debt Service:	08/24/17	\$ 18,000.00
CD - Short-Lived Assets:	08/24/17	\$152,000.00

Lewisburg Bank Accts:

Lewisburg Bank Checking:	08/24/17	\$394,246.72
Lewisburg Bank Money Mkt:	08/24/17	\$ closed
CD - Future Technology:	08/24/17	\$331,187.66
CD - Interest Sinking Acct:	08/24/17	\$304,524.57
CD – Future Projects:	08/24/17	\$274,004.22

Total of all Auburn Bank Accts: 08/24/17 \$1,339,023.47

Total of all Lewisburg Bank Accts: 08/24/17 \$1,303,963.17

TOTAL OF BANK ACCTS: 08/24/17 \$2,642,986.64

TOTAL OF BANK ACCTS THIS TIME LAST YEAR \$2,335,438.61

September 26, 2017

Meters set in September:

3

Water leaks in September:

13

Water Purchased in August:

22,122,000 gallons

Water Sold in August:

15,811,300 gallons loss of 28.53%

Flushing -

leaks -

Total Water Revenue as of 09/25/17:

\$177,318.63

Auburn Bank Accts:

General Operating Acct:	09/25/17	\$538,175.67
Customer Deposit Acct:	09/25/17	\$242,633.92
Special Account:	09/25/17	\$105,082.55
CD - Depreciation Account:	09/25/17	\$306,506.05
CD – Funded Debt Service:	09/25/17	\$ 18,045.37
CD – Short-Lived Assets:	09/25/17	\$152,383.12

Lewisburg Bank Accts:

Lewisburg Bank Checking:	09/25/17	\$431,375.11
Lewisburg Bank Money Mkt:	09/25/17	\$ closed
CD - Future Technology:	09/25/17	\$331,187.66
CD - Interest Sinking Acct:	09/25/17	\$304,524.57
CD – Future Projects:	09/25/17	\$274,236.94

Total of all Auburn Bank Accts: 09/25/17 \$1,362,826.68

Total of all Lewisburg Bank Accts: 09/25/17 \$1,341,324.28

TOTAL OF BANK ACCTS: 09/25/17 \$2,704,150.96

TOTAL OF BANK ACCTS ON SEPT. 26, 2016 ----- \$2,373,404.39

October 30, 2017

Meters set in October:

5

Water leaks in October:

10

Water Purchased in September:

18,391,000 gallons

Water Sold in September:

13,820,600 gallons loss of 24.85%

Lani Dalin

Flushing -

leaks -

Total Water Revenue as of 10/30/17:

\$177,318.63

Auburn Bank Accts:

General Operating Acct:

10/30/17 \$565,832.32

Customer Deposit Acct:

10/30/17 \$245,178.00

Special Account:

10/30/17 \$105,090.90

CD - Depreciation Account:

10/30/17 \$307,133.13

CD – Funded Debt Service:

10/30/17 \$ 18,045.37

CD - Short-Lived Assets:

10/30/17

\$152,383.12

Lewisburg Bank Accts:

Lewisburg Bank Checking:

10/30/17 \$445,165.98

Lewisburg Bank Money Mkt:

10/30/17 \$ closed

CD - Future Technology:

10/30/17 \$331,187.66

CD - Interest Sinking Acct:

10/30/17 \$305,445.65

CD - Future Projects:

10/30/17 \$274,462.34,

Total of all Auburn Bank Accts:

10/30/17

\$1,393,662.84

Total of all Lewisburg Bank Accts:

10/30/17

\$1,356,261.63

TOTAL OF BANK ACCTS:

10/30/17

\$2,749,924.47

TOTAL OF BANK ACCTS ON OCTOBER 30, 2016 ----- \$2,166,247.20

November 28, 2017

Meters set in November:

2

Water leaks in November:

Water Purchased in October:

20,440,000 gallons

Water Sold in October:

15,045,100 gallons loss of 26.39%

Total Water Revenue as of 11/27/17: \$156,869.87

Auburn Bank Accts:

General Operating Acct:	11/27/17	\$541,637.75
Customer Deposit Acct:	11/27/17	\$244,145.21
Special Account:	11/27/17	\$105,100.11
CD - Depreciation Account:	11/27/17	\$307,433.13
CD – Funded Debt Service:	11/27/17	\$ 18,045.37
CD – Short-Lived Assets:	11/27/17	\$152,383.12

Lewisburg Bank Accts:

Lewisburg Bank Checking:	11/27/17	\$491,259.99
Lewisburg Bank Money Mkt:	11/27/17	\$ closed
CD - Future Technology:	11/27/17	\$332,022.43
CD - Interest Sinking Acct:	11/27/17	\$305,445.65
CD – Future Projects:	11/27/17	\$274,462.34

Total of all Auburn Bank Accts: 11/27/17 \$1,368,744.69

Total of all Lewisburg Bank Accts: 11/27/17 \$1,403,190.41

\$2,771,935.10 **TOTAL OF BANK ACCTS:** 11/27/17

December 20, 2017

Meters set in December:

0

Water leaks in December:

11

Water Purchased in November:

18,833,000 gallons

Water Sold in November:

14,203,100 gallons loss of 24.58%

Estimated 1,511,920 from breaks = 17% loss

Total Water Revenue as of 12/20/17:

\$85,484.12

Auburn Bank Accts:

General Operating Acct:	12/20/17	\$525,032.05
Customer Deposit Acct:	12/20/17	\$243,263.06
Special Account:	12/20/17	\$105,108.75
CD - Depreciation Account:	12/20/17	\$307,433.13
CD – Funded Debt Service:	12/20/17	\$ 18,045.37
CD - Short-Lived Assets:	12/20/17	\$152,383,12

Lewisburg Bank Accts:

Total of all Lewisburg Bank Accts:

Lewisburg Bank Checking:	12/20/17	\$481,508.65
Lewisburg Bank Money Mkt:	12/20/17	\$ closed
CD - Future Technology:	12/20/17	\$332,022.43
CD - Interest Sinking Acct:	12/20/17	\$305,445.65
CD – Future Projects:	12/20/17	\$274,695.44

Total of all Auburn Bank Accts: 12/20/17 \$1,351,265.48

\$2,744,937.65 **TOTAL OF BANK ACCTS:** 12/20/17

TOTAL OF BANK ACCTS ON DECEMBER 27, 2016 ------ \$2,277,863.53

12/20/17

\$1,393,672.17

January 26, 2018

Meters set in December 2017:

0

Water leaks in December 2017:

12

Water Purchased in December 2017:

20,121,000 gallons

Water Sold in December 2017:

13,889,200 gallons loss of 31%

Estimated 2,265,600 from breaks = 20% loss

Total Water Revenue as of 01/04/17:

\$161,306.60

Auburn Bank Accts:

01/26/18	\$549,968.77
01/26/18	\$243,625.17
01/26/18	\$105,117.10
01/26/18	\$308,363.01
01/26/18	\$ 18,465.61
01/26/18	\$152,383.12
	01/26/18 01/26/18 01/26/18 01/26/18

Lewisburg Bank Accts:

Lewisburg Bank Checking:	01/26/18	\$550,923.41
CD - Future Technology:	01/26/18	\$332,022.43
CD - Interest Sinking Acct:	01/26/18	\$306,369.52
CD – Future Projects:	01/26/18	\$275,154.71

Total of all Auburn Bank Accts: 01/26/18 \$1,377,922.78

Total of all Lewisburg Bank Accts: 01/26/18 \$1,464,470.07

TOTAL OF BANK ACCTS: 01/26/18 \$2,842,392.85

Approval Approval

Date 50





February 26, 2018

Meters set in January 2018:

2

Water leaks in January 2018:

18

Water Purchased in January 2018:

22,524,000 gallons

Water Sold in January 2018:

18,198,700 gallons loss of 19.2%

(Estimated 1,167,359 from breaks = 14% unaccounted loss)

Total Water Revenue as of 02/26/18:

\$161,502.56

Auburn Bank Accts:

General Operating Acct:	02/26/18	\$581,488.98
Customer Deposit Acct:	02/26/18	\$243 <i>,</i> 927.80
Special Account:	02/26/18	\$ 5,126.60
CD – Special Acct:	02/26/18	\$100,000.00
CD - Depreciation Account:	02/26/18	\$308,363.01
CD – Funded Debt Service:	02/26/18	\$ 18,465.61
CD – Short-Lived Assets:	02/26/18	\$152,383.12

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 02/26/18
 \$587,898.29

 CD.- Future Technology:
 02/26/18
 \$332,859.31

 CD - Interest Sinking Acct:
 02/26/18
 \$306,369.52

 CD - Future Projects:
 02/26/18
 \$275,154.71

Total of all Auburn Bank Accts: 02/26/18 \$1,409,755.12

Total of all Lewisburg Bank Accts: 02/26/18 \$1,502,281.83

TOTAL OF BANK ACCTS: 02/26/18 \$2,912,056.95,

Marchins

Meters set in February 2018:

1

Water leaks in February 2018:

6

Water Purchased in February 2018:

17,184,000 gallons

Water Sold in February 2018:

13,527,600 gallons loss of 21.28%

3,656,400 gallons lost in February

(4,326,200 gallons lost in January)

Total Water Revenue as of 03/06/18:

\$190,701.53

Auburn Bank Accts:

General Operating Acct:	03/26/18	\$591,242.48
Customer Deposit Acct:	03/26/18	\$245,391.51
Special Account:	03/26/18	\$ 5,102.94
CD – Special Acct:	03/26/18	\$100,000.00
CD - Depreciation Account:	03/26/18	\$308,363.01
CD – Funded Debt Service:	03/26/18	\$ 18,089.87
CD – Short-Lived Assets:	03/26/18	\$152,758.86

Date

Date

Date

Date

Date

Date

Date

Lewisburg Bank Accts:

Lewisburg Bank Checking:	03/26/18	\$616,774.40
CD - Future Technology:	03/26/18	\$332,859.31
CD - Interest Sinking Acct:	03/26/18	\$306,369.52
CD – Future Projects:	03/26/18	\$275,373.33

Total of all Auburn Bank Accts: 03/26/18 \$1,420,948.67

Total of all Lewisburg Bank Accts: 03/26/18 \$1,531,376.56

TOTAL OF BANK ACCTS: 03/26/18 \$2,952,325.23,

April 2018 meeting

Meters set in March 2018: 2

Water leaks in March 2018: 4

Water Purchased in March 2018: 18,088,000 gallons

Water Sold in March 2018: 13,831,800 gallons loss of 23.53%

4,256,200 gallons lost in March (3,656,400 gallons lost in February)

Total Water Revenue as of 04/06/18: \$159,506.89

Auburn Bank Accts:

General Operating Acct:	03/23/18	\$620,274.40
Customer Deposit Acct:	03/23/18	\$243,659.99
Special Account:	03/23/18	\$ 6,103.36
CD – Special Acct:	03/23/18	\$100,000.00
CD - Depreciation Account:	03/23/18	\$309,275.43
CD – Funded Debt Service:	03/23/18	\$ 18,134.97
CD – Short-Lived Assets:	03/23/18	\$153,139.71

Lewisburg Bank Accts:

Lewisburg Bank Checking: CD - Future Technology: CD - Interest Sinking Acct: CD – Future Projects:	03/23/18 03/23/18 03/23/18 03/23/18	\$647,782.21 \$332,859.31 \$307,276.04 \$275,833.73
Total of all Auburn Bank Accts:	03/23/18	\$1,450,587.86
Total of all Lewisburg Bank Accts:	03/23/18	\$1,563,751.29
TOTAL OF BANK ACCTS:	03/23/18	\$3,014,339.15

Water Loss Report

Month: April **≥ar:** 2018

	Bought	Bought MM				Flushing	Adjusted Water
	Scada	Read	Sold	Zone Loss	B&S%Loss	and/or Leaks	Loss %
1. Duncan Chapel	1,615,172	1,751,202	1,424,000		18.68%		18.68%
2. Homer	399,928	452,400	258,700		42.82%		42.82%
3. Bucksville	938,555	1,074,900	1,000,600	74,300	6.91%		6.91%
17. Bucksville II	1,068,695	1,206,000	989,400		17.96%		17,96%
6. Cemetery South	893,215	1,005,500	727,500		27.65%		27.65%
8. Lost City/Homer	514,170	656,500	590,100	66,400	. 10.11%		10.11%
18. Beechland	787,760	901,100	763,300	137,800	15.29%		15.29%
19. Chandlers	662,004	739,900	621,400	118,500	16.02%	34560	11.34%
10. Cemetery North	443,091	584,098	629,200	-45,102	-7.72%		-7.72%
11. Cemetery Tank Line	1,092,410	43,400	66,400	-23,000	-53.00%		-53.00%
TOTAL Cem MM (LT)	8,415,000	8;415,000	.7,070,600	1,344,400	15,98%	34560	+ 15.57%
	·				•		
4. Friendship	738,508	803,800	620,700		22,78%	25920	19.55%
20. Montgomery	942,883	1,086,000	701,100		35,44%	172800	19.53%
12. Dennis	388,625	438,100	365,100	73,000	16.66%		16.66%
5. Dennis UM	2,246,977	1,831,200	1,341,700	Linguis garag	26,73%		26.73%
16. Dennis Corinth	526,508	576,900	368,900	Arrest Contract	36.05%		36.05%
7. Hwy 100	786,500	894,000	705,700		21.06%	14400	19.45%
T(O)(AL Dennis (LT))	5,630,000	5,630,000	4,103,200	1,526,800	27,12%	× 213120 × -	29.33%
Hwy 79 MM LT	1,732,000	-1,732,000	1,564,900	167, 100	9.65%	23040	- 8.32%
21 Shakertown LT	1,957,000	1,957,000	1.743,000	214,000	110,94%	14440	10.86%
Fire Dept. Usage							
TOTAL	17,734,000	17,734,000	14,481,700	3,252,300	1,8,34%	272,160	16,80%

Bulk Water Perchase Price:

\$3.91 per 1K Gal.

Cost of unfound water loss:

\$11,652.35

Cost of Operations/Leak Water usage:

\$1,064.15

May 2018 meeting

Meters set in April 2018:

2

Water leaks in April 2018:

6

Water Purchased in April 2018:

17,734,000 gallons

Water Sold in April 2018:

14,481,700 gallons loss of 18.34%

3,252,300 gallons lost in April

(4,256,200 gallons lost in March)

Total Water Revenue as of 05/06:

\$158,935.80

Auburn Bank Accts:

General Operating Acct:	05/25/18	\$657,538.48
Customer Deposit Acct:	05/25/18	\$244,931.76
Special Account:	05/25/18	\$ 6,103.84
CD – Special Acct:	05/25/18	\$100,268.22
CD - Depreciation Account:	05/25/18	\$309,275.43
CD – Funded Debt Service:	05/25/18	\$ 18,134.97
CD – Short-Lived Assets:	05/25/18	\$153,139.71

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 05/25/18
 \$178,176.16

 CD - Future Technology:
 05/25/18
 \$333,670.94

 CD - Interest Sinking Acct:
 05/25/18
 \$307,276.04

 CD - Future Projects:
 05/25/18
 \$276,060.44

Total of all Auburn Bank Accts: 05/25/18 \$1,489,392.41

Total of all Lewisburg Bank Accts: 05/25/18 \$1,095,183.58

TOTAL OF BANK ACCTS: 05/25/18 \$2,584,575.99

TOTAL OF BANK ACCTS LAST YEAR ON May 26, 2017----- \$2,498,926.05

DATE & TIME	ADDRESS	ESTIMATE FLUSH ESTIMA	ESTIMATE LEAK		COMMENTS	FNTS
5-1-18 10:41 m	1449 Bucksoute Por			contractors boy	3 boy	Bucksyill 6
87-2-5	S. S.			Lean @	Mary No	LEAR @ MONIN NO LEAN CEM NORTH
5-2-18	; 		& com	25	each (Coms	Opid Leach (spared 5-3-18
5-9-18 2:30	· · · · · · · · · · · · · · · · · · ·	!	4 CFM 600	David G	and river s	Mariel Cond FIXED 9-10-18 10:30
5-9-18 3:00	9200 Friendship		7 GPM	Daniel	T 2	MONTCOMERY MONTCOMERY
2-8-18 gioo	3120 Frankin Re			FIXED		DET DO
5-7-18	Mad Row Valley	8,000 CAL	W25 S	Tiked	,	DENINS UM 7:30
5-1-18	3414 CAVE STRINGS RO		UNES 1	FIXED	81-01-5	SHAKEGTOUN
21-14-18	216 Libery Church Ld Stomps		40 SPM	F 1460	5-17-18	CEMERCHY SOUTH
81518	125 Esho Valley Denis Count	<u> </u>	8 GPM	Notes was	FIXED 5-14-18	S DENNIS CORPUTH
81-11-5	115 Jahn Nicson &	:	S GAM	ゴメ介ひ	FIXED S-18-18	HUY 160
4	the Soyas for					
81-12-5	635 Homes Ro.	Parameter .		TO THE STATE OF TH	5-22-18	Hing B
87-56-5	3993 Stoleson Mill					

Broom Show 2/18

5-1418 Solv FoHA VALLEY HOUSE FIRE

SIMIN CLUBE DISCHOLLE



Meters set in May 2018:

5

Water leaks in May 2018:

14

Water Purchased in May 2018:

21,375,000 gallons

Water Sold in May 2018:

16,559,000 gallons loss of 22.53%

4,816,000 gallons lost in May

Total Water Revenue as of 06/06/18:

\$169,337.87

Auburn Bank Accts:

General Operating Acct:	06/22/18	\$652,658.71
Customer Deposit Acct:	06/22/18	\$246,139.41
Special Account:	06/22/18	\$ 6,104.36
CD — Special Acct:	06/22/18	\$100,268.22
CD - Depreciation Account:	06/22/18	\$309,275.43
CD – Funded Debt Service:	06/22/18	\$ 18,180.18
CD – Short-Lived Assets:	06/22/18	\$153,521.51

6-26-18

Date 6-26-18

Lewisburg Bank Accts:

Lewisburg Bank Checking:	06/22/18	\$220,252.48
CD - Future Technology:	06/22/18	\$333,670.94
CD - Interest Sinking Acct:	06/22/18	\$307,276.04
CD – Future Projects:	06/22/18	\$276,287.34

Total of all Auburn Bank Accts: 06/22/18 \$1,486,147.82

Total of all Lewisburg Bank Accts: 06/22/18 \$1,137,486.80

TOTAL OF BANK ACCTS: 06/22/18 \$2,623,634.62

TOTAL OF BANK ACCTS LAST YEAR ON JUNE 26, 2017------ \$2,525,513.27

1-2018

Meters set in June 2018:

4

Water leaks in June 2018:

Water Purchased in June 2018:

21,804,000 gallons

Water Sold in June 2018:

16,146,200 gallons loss of 25.95%

5,657,800 gallons lost in June

Total Water Revenue as of 07/05/18:

\$181,546.50

Auburn Bank Accts:

07/28/18	\$664,898.14
07/28/18	\$247,448.18
07/28/18	\$ 6,104.84
07/28/18	\$100,546.22
07/28/18	\$310,200.71
07/28/18	\$ 18,181.28
07/28/18	\$153,530.76
07/28/18	\$276,303.99
	07/28/18 07/28/18 07/28/18 07/28/18 07/28/18

Lewisburg Bank Accts:

Lewisburg Bank Checking:	07/28/18	\$257,144.73
CD - Future Technology:	07/28/18	\$333,670.94
CD - Interest Sinking Acct:	07/28/18	\$308,195.34

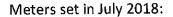
07/28/18 \$1,777,214.12 **Total of all Auburn Bank Accts:**

07/28/18 \$ 899,011.01 **Total of all Lewisburg Bank Accts:**

\$2,676,225.13 07/28/18 **TOTAL OF BANK ACCTS:**

TOTAL OF BANK ACCTS LAST YEAR ON JULY 24, 2017------ \$2,576,268.23





4

Water leaks in July 2018:

17

Water Purchased in July 2018:

23,754,000 gallons

Water Sold in July 2018:

18,533,400 gallons loss of 21.98%

5,220,600 gailons lost in July

Total Water Revenue as of 08/06/18:

\$181,588.34

Auburn Bank Accts:

General Operating Acct:	08/30/18	\$634,371.70
Customer Deposit Acct:	08/30/18	\$248,865.06
Special Account:	08/30/18	\$ 6,385.37
CD – Special Acct:	08/30/18	\$100,546.22
CD - Depreciation Account:	08/30/18	\$310,200.71
CD - Funded Debt Service:	08/30/18	\$ 18,181.28
CD – Short-Lived Assets:	08/30/18	\$153,530.76
CD – Future Projects:	08/30/18	\$333,670.94

Man Dock 5-31-18

2 Hauchens 5-31-18

Lewisburg Bank Accts:

Lewisburg Bank Checking: CD - Future Technology:	08/30/18 08/30/18	\$296,346.39 \$333,670.94
CD - Interest Sinking Acct:	08/30/18	\$308,195.34
Total of all Auburn Bank Accts:	08/30/18	\$1,805,752.04

Total of all Lewisburg Bank Accts: 08/30/18 \$ 938,212.67

TOTAL OF BANK ACCTS: 08/30/18 \$2,743,964.71

AUGUST 31, 2018 5 cpt.

Meters set in August 2018:

8

Water leaks in August 2018:

24

Water Purchased in August 2018:

25,031.000 gallons

Water Sold in August 2018:

17,775,100 gallons loss of 28.99%

7,255,900 gallons lost in August

Water lost to leaks should account for about 2,500,000 gallons which still leaves about 4,600,000 lost

Total Water Revenue as of 09/06/18:

\$198,190.19

Auburn Bank Accts:

General Operating Acct:	09/24/18	\$627,591.41
Customer Deposit Acct:	09/24/18	\$247,950.19
Special Account:	09/24/18	\$ 6,385.89
CD – Special Acct:	09/24/18	\$100,546.22
CD - Depreciation Account:	09/24/18	\$310,200.71
CD – Funded Debt Service:	09/24/18	\$ 18,181.28
CD – Short-Lived Assets:	09/24/18	\$153,530.76
CD - Future Projects:	09/24/18	\$276.303.99

Ham Dolin 9-25-1

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 09/24/18
 \$340,373.49

 CD – Future Technology
 09/24/18
 \$334,511.97

 CD - Interest Sinking Acct:
 09/24/18
 \$308,195.34

Total of all Auburn Bank Accts: 09/24/18 \$1,740,690.45

Total of all Lewisburg Bank Accts: 09/24/18 \$ 983,080.80

TOTAL OF BANK ACCTS: 09/24/18 \$2,723,771.25

october September 30, 2018

Meters set in September 2018:

2.

7

3

11

Water leaks in September 2018:

22

Water Purchased in September 2018:

23,876,000 gallons

Water Sold in September 2018:

14,064,200 gallons

9,811,800 gallons lost in September (8,289,800 matching read/used dates)

Total Water Revenue as of 10/04/18:

\$192,468.14

Auburn Bank Accts:

General Operating Acct:	10/28/18	\$616,116.77
Customer Deposit Acct:	10/28/18	\$248,434.09
Special Account:	10/28/18	\$ 5,386.38
CD – Special Acct:	10/28/18	\$100,824.99
CD - Depreciation Account:	10/28/18	\$311,138.96
CD – Funded Debt Service:	10/28/18	\$ 18,272.93
CD – Short-Lived Assets:	10/28/18	\$154,304.72
CD – Future Projects:	10/28/18	\$277,696.86

Form Dollar 10.3001

Toyal Date 30018

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 10/28/18
 \$367,433.89

 CD - Future Technology
 10/28/18
 \$334,511.97

 CD - Interest Sinking Acct:
 10/28/18
 \$309,127.53

Total of all Auburn Bank Accts: 10/28/18 \$1,732,175.70

Total of all Lewisburg Bank Accts: 10/28/18 \$ 1,011,073.39

TOTAL OF BANK ACCTS: 10/28/18 \$2,743,249.09

EAST LUGAN WATER RESERVE

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY November 26, 2018

Meters set in October 2018:

1

Water leaks in October 2018:

14

Water Purchased in October 2018:

22,928,000 gallons

Water Sold in October 2018:

16,988,700 gallons

Loss of 5,939,300 or 7,461,300 if we adjust for reading dates/purchase dates

Total Water Revenue as of 11/07/18:

\$163,733.96

Auburn Bank Accts:

General Operating Acct:	11/26/18	\$635,030.74
Customer Deposit Acct:	11/26/18	\$250,847.04
Special Account:	11/26/18	\$ 5,386.96
CD – Special Acct:	11/26/18	\$100,824.99
CD - Depreciation Account:	11/26/18	\$311,138.96
CD – Funded Debt Service:	11/26/18	\$ 18,272.93
CD – Short-Lived Assets:	11/26/18	\$154,304.72
CD – Future Projects:	11/26/18	\$277,696.86

Date

Date 11-27-18

Lewisburg Bank Accts:

Lewisburg Bank Checking:	11/26/18	\$404,940.03
CD – Future Technology	11/26/18	\$335,940.75
CD - Interest Sinking Acct:	11/26/18	\$309,127.53

Total of all Auburn Bank Accts: 11/26/18 \$1,753,503.20

Total of all Lewisburg Bank Accts: 11/26/18 \$ 1,050,008.31

TOTAL OF BANK ACCTS: 11/26/18 \$2,503,511.51

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY December 18, 2018

Meters set in November 2018:

3

Water leaks in November 2018:

Water Purchased in November 2018:

19,566,000 gallons

Water Sold in November 2018:

14,363,100 gallons

Loss of 5,202,900

(26.59%)(Last month's loss 5,939,300 or 7,461,300 if we adjust for reading dates/purchase dates)

Total Water Revenue as of 12/06/18:

\$179,967.62

Auburn Bank Accts:

General Operating Acct:	12/18/18	\$580,437.13
Customer Deposit Acct:	12/18/18	\$249,558.21
Special Account:	12/18/18	\$ 5,323.43
CD – Special Acct:	12/18/18	\$100,824.99
CD - Depreciation Account:	12/18/18	\$311,138.96
CD - Funded Debt Service:	12/18/18	\$ 18,272.93
CD – Short-Lived Assets:	12/18/18	\$154,304.72
CD – Future Projects:	12/18/18	\$277,696.86

Lewisburg Bank Accts:

Total of all Auburn Bank Accts: 12/18/18 \$1,697,557.23

Total of all Lewisburg Bank Accts: 12/18/18 \$ 1,041,844.36

TOTAL OF BANK ACCTS: 12/18/18 \$2,739,401.59

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY January 24, 2018 2014

Meters set in December 2018:

1

Water leaks in December 2018:

5

Water Purchased in December 2018:

20,134,000 gallons

Water Sold in December 2018:

13,398,800 gallons

Loss of 6,735,200 (33.45%)

Total Water Revenue as of 01/06/19:

\$163,558.57

Auburn Bank Accts:

General Operating Acct:	01/24/19	\$607,711.99
Customer Deposit Acct:	01/24/19	\$256,127.65
Special Account:	01/24/19	\$ 4,723.87
CD - Special Acct:	01/24/19	\$100,824.99
CD - Depreciation Account:	01/24/19	\$311,138.96
CD - Funded Debt Service:	01/24/19	\$ 18,365.05
CD – Short-Lived Assets:	01/24/19	\$155,082.58
CD - Future Projects:	01/24/19	\$279,096.76

Lewisburg Bank Accts:

Lewisburg Bank Checking: CD – Future Technology CD - Interest Sinking Acct:	01/24/19 01/24/19 01/24/19	\$472,629.02 \$335,940.75 \$310,062.53
Total of all Auburn Bank Accts:	01/24/19	\$1,733,071.85
Total of all Lewisburg Bank Accts:	01/24/19	\$ 1,118,632.30
TOTAL OF BANK ACCTS:	01/24/19	\$2,851,704.15

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY February 25, 2019

Meters set in January 2019:

Water leaks in January 2019: 4

Water Purchased in January 2019: 20,845,000 gallons

Water Sold in January 2019: 15,571,000 gallons

Loss of 5,274,000 (25.3%)

Total Water Revenue as of 02/06/19: \$169,559.88

Auburn Bank Accts:

General Operating Acct:	02/25/19	\$604,713.70
Customer Deposit Acct:	02/25/19	\$250,374.64
Special Account:	02/25/19	\$ 4,724.27
CD – Special Acct:	02/25/19	\$101,104.54
CD - Depreciation Account:	02/25/19	\$312,080.05
CD – Funded Debt Service:	02/25/19	\$ 18,365.05
CD – Short-Lived Assets:	02/25/19	\$155,082.58
CD - Future Projects:	02/25/19	\$279,096,76

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 02/25/19
 \$511,318.88

 CD - Future Technology
 02/25/19
 \$338,057.64

 CD - Interest Sinking Acct:
 02/25/19
 \$310,062.53

Total of all Auburn Bank Accts: 02/25/19 \$1,725,541.59

Total of all Lewisburg Bank Accts: 02/25/19 \$ 1,159,439.05

TOTAL OF BANK ACCTS: 02/25/19 \$2,884,980.64

Re

Meters set in February 2019:

0

Water leaks in February 2019:

4

Water Purchased in February 2019:

19,323,000 gallons

Water Sold in February 2019:

13,418,900 gallons

Loss of 5,904,100 (30.55%)

Total Water Revenue as of 03/05/19:

\$175,191.79

Auburn Bank Accts:

General Operating Acct:	03/23/19	\$623,428.32
Customer Deposit Acct:	03/23/19	\$250,801,14
Special Account:	03/23/19	\$ 4,724.63
CD – Special Acct:	03/23/19	\$101,104.54
CD - Depreciation Account:	03/23/19	\$312,080.05
CD – Funded Debt Service:	03/23/19	\$ 18,365.05
CD – Short-Lived Assets:	03/23/19	\$155,082.58
CD – Future Projects:	03/23/19	\$279,096.76

Approved Do Orin 3/26/19
Approved Do Orin 3/26/19
Approved Double 20019

Lewisburg Bank Accts:

Lewisburg Bank Checking:	03/23/19	\$542,262.02
CD – Future Technology	03/23/19	\$338,057.64
CD - Interest Sinking Acct:	03/23/19	\$310,062.53

Total of all Auburn Bank Accts: 03/23/19 \$1,744,683.07

Total of all Lewisburg Bank Accts: 03/23/19 \$ 1,190,382.19

TOTAL OF BANK ACCTS: 03/23/19 \$2,935,065.26

Meters set in March 2019:

4

Water leaks in March 2019:

5

Water Purchased in March 2019:

21,368,000 gallons

Water Sold in March 2019:

14,182,400 gallons

Loss of 7,185,600 (33.63%)

(20,147,000 bought when compared to read dates = 5,964,600 loss = 29.61% loss)

Total Water Revenue as of 04/03/19:

\$153,131.77

Auburn Bank Accts:

5.

6.

7.

General Operating Acct:

04/29/19 \$643,838.04

Customer Deposit Acct:

04/29/19 \$253,090.32

Special Account:

04/29/19 \$ 4,725.00

CD - Special Acct:

04/29/19 \$101,720.86

CD - Depreciation Account:

04/29/19 \$313,003.46

04/29/19

CD - Funded Debt Service:

04/29/19 \$ 18,455.62

CD - Short-Lived Assets:

\$155,847.37

CD - Future Projects:

04/29/19

\$280,473.13

Lewisburg Bank Accts:

Lewisburg	Bank Checking:
CD. Euton	o Toologalaas

04/29/19 \$173,308.09

CD – Future Technology

04/29/19 \$338,057.64

CD - Interest Sinking Acct:

04/29/19

\$310,979.98

Total of all Auburn Bank Accts:

04/29/19

\$1,771,153.80

Total of all Lewisburg Bank Accts:

04/29/19

\$ 822,345.71

TOTAL OF BANK ACCTS:

04/29/19

\$2,593,499.51

Meters set in April 2019:

5

Water leaks in April 2019:

?

Water Purchased in April 2019:

21,144,000 gallons

Water Sold in April 2019:

15,743,100 gallons

Loss of 5,400,900

(33.63%)

Total Water Revenue as of 05/06/19:

\$163,629.41

Auburn Bank Accts:

General Operating Acct:	05/26/19	\$668,916.24
Customer Deposit Acct:	05/26/19	\$251,305.39
Special Account:	05/26/19	\$ 4,725.41
CD – Special Acct:	05/26/19	\$101,720.86
CD - Depreciation Account:	05/26/19	\$313,003.46
CD – Funded Debt Service:	05/26/19	\$ 18,455.62
CD – Short-Lived Assets:	05/26/19	\$155,847.37
CD – Future Projects:	05/26/19	\$280,473.13

Hum Doller 5-28-1;

Lewisburg Bank Accts:

Lewisburg Bank Checking:	05/26/19	\$214,062.34
CD – Future Technology	05/26/19	\$340,118.40
CD - Interest Sinking Acct:	05/26/19	\$310,979.98

Total of all Auburn Bank Accts: 05/26/19 \$1,794,447.48

Total of all Lewisburg Bank Accts: 05/26/19 \$ 865,160.72

TOTAL OF BANK ACCTS: 05/26/19 \$2,659,608.20,

TOTAL OF BANK ACCTS LAST YEAR ON 5/25/18----- \$2,584,575.99

Meters set in May 2019:

3

Water leaks in May 2019:

15

Water Purchased in May 2019:

24,654,000 gallons

Water Sold in May 2019:

18,292,000 gallons

Loss of 6,362,000

(25.81%)

6, 621,900

Total Water Revenue as of 06/05/19:

\$177,665.65

Auburn Bank Accts:

General Operating Acct:	06/24/19	\$655,103.63
Customer Deposit Acct:	06/24/19	\$252,105.14
Special Account:	06/24/19	\$ 4,725.82
CD – Special Acct:	06/24/19	\$101,720.86
CD - Depreciation Account:	06/24/19	\$313,003.46
CD – Funded Debt Service:	06/24/19	\$ 18,455.62
CD – Short-Lived Assets:	06/24/19	\$155,847.37
CD – Future Projects:	06/24/19	\$280,473.13

Lewisburg Bank Accts:

Lewisburg Bank Checking:	06/24/19	\$260,906.93
CD – Future Technology	06/24/19	\$340,118.40
CD - Interest Sinking Acct:	06/24/19	\$310,979.98

Total of all Auburn Bank Accts:

06/24/19

\$1,781,435.03

Total of all Lewisburg Bank Accts:

06/24/19

\$ 912,005.31

TOTAL OF BANK ACCTS:

06/24/19

\$2,693,440.34

6-25-1

Date

Date 125-11

TOTAL OF BANK ACCTS LAST YEAR ON 06/22/18------ \$2,623,634.62

Meters set in June 2019:

2

Water leaks in June 2019:

more than 15

Water Purchased in June 2019:

22,367,000 gallons

Water Sold in June 2019:

15,720,900 gallons

Loss of 6,646,100

(29.71%)

Total Water Revenue as of 07/07/19:

\$200,752.25

Auburn Bank Accts:

General Operating Acct:	07/29/19	\$686,207.59
Customer Deposit Acct:	07/29/19	\$253,679.16
Special Account:	07/29/19	\$ 4,726.18
CD – Special Acct:	07/29/19	\$102,361.84
CD - Depreciation Account:	07/29/19	\$313,939.90
CD – Funded Debt Service:	07/29/19	\$ 18,547.65
CD – Short-Lived Assets:	07/29/19	\$156,624.47
CD – Future Projects:	07/29/19	\$281.871.65

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 07/29/19
 \$300,804.92

 CD – Future Technology
 07/29/19
 \$340,118.40

 CD – Interest Sinking Acct:
 07/29/19
 \$311,910.36

Total of all Auburn Bank Accts: 07/29/19 \$1,817,958.44

Total of all Lewisburg Bank Accts: 07/29/19 \$ 952,833.68

TOTAL OF BANK ACCTS: 07/29/19 \$2,770,792.12

TOTAL OF BANK ACCTS **LAST YEAR ON 07/28/18**------ \$2,576,268.23

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY August 30, 2019

Meters set in July 2019:

3

Water leaks in July 2019:

more than 15

Water Purchased in July 2019:

24,656,000 gallons

Water Sold in July 2019:

17,268,000 gallons

Loss of 7,388,000

(29.96%)

Total Water Revenue as of 08/05/19:

\$178,981.62

Auburn Bank Accts:

General Operating Acct:	08/29/19	\$709,291.24
Customer Deposit Acct:	08/29/19	\$254,393.21
Special Account:	08/29/19	\$ 4,676.60
CD – Special Acct:	08/29/19	\$102,361.84
CD - Depreciation Account:	08/29/19	\$313,939.90
CD - Funded Debt Service:	08/29/19	\$ 18,547.65
CD - Short-Lived Assets:	08/29/19	\$156,624.47
CD – Future Projects:	08/29/19	\$281,871.65

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 08/29/19
 \$336,492.63

 CD – Future Technology
 08/29/19
 \$340,118.40

 CD - Interest Sinking Acct:
 08/29/19
 \$311,910.36

Total of all Auburn Bank Accts: 08/29/19 \$1,841,706.56

Total of all Lewisburg Bank Accts: 08/29/19 \$ 988,521.39

TOTAL OF BANK ACCTS: 08/29/19 \$2,830,227.95

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY September 23, 2019

Meters set in August 2019:

6

Water leaks in August 2019:

12

Water Purchased in August 2019:

24,739,000 gallons

Water Sold in August 2019:

19,107,200 gallons

Loss of 5,631,800

(22.76%)

Total Water Revenue as of 09/06/19:

\$190,524.92

Auburn Bank Accts:

General Operating Acct:	09/23/19	\$702,307.89
Customer Deposit Acct:	09/23/19	\$254,369.91
Special Account:	09/23/19	\$ 4,676.98
CD – Special Acct:	09/23/19	\$102,361.84
CD - Depreciation Account:	09/23/19	\$313,939.90
CD - Funded Debt Service:	09/23/19	\$ 18,547.65
CD – Short-Lived Assets:	09/23/19	\$156,624.47
CD – Future Projects:	09/23/19	\$281.871.65

Hairbolan 9/24/19
Approval

Date
Date
Dayel Houchum 9-24-19

Lewisburg Bank Accts:

Lewisburg Bank Checking:	09/23/19	\$386,417.84
CD – Future Technology	09/23/19	\$342,261.61
CD - Interest Sinking Acct:	09/23/19	\$311,910.36

Total of all Auburn Bank Accts: 09/23/19 \$1,834,700.29

Total of all Lewisburg Bank Accts: 09/23/19 \$1,040,589.81

TOTAL OF BANK ACCTS: 09/23/19 \$2,875,290.10

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY

Oct September 5, 2019

Meters set in September 2019:

5

Leaks repaired in September 2019:

22

Water Purchased in September 2019:

24,793,000 gallons

Water Sold in September 2019:

17,525,800 gallons

Loss of 7,267,200

(29.31%)

Total Water Revenue as of 10/06/19:

\$203,274.69

Auburn Bank Accts:

General Operating Acct:	10/23/19	\$738,373.72
Customer Deposit Acct:	10/23/19	\$254,672.78
Special Account:	10/23/19	\$ 4,677.38
CD – Special Acct:	10/23/19	\$103,006.86
CD - Depreciation Account:	10/23/19	\$314,889.46
CD - Funded Debt Service:	10/23/19	\$ 18,664.53
CD – Short-Lived Assets:	10/23/19	\$157,611.42
CD - Future Projects:	10/23/19	\$283,647.83

Hami Bohn 10-29.11

Date | Da

Lewisburg Bank Accts:

Lewisburg Bank Checking: CD – Future Technology CD - Interest Sinking Acct:	10/23/19 10/23/19 10/23/19	\$419,574.33 \$342,261.61 \$312,853.78
Total of all Auburn Bank Accts:	10/23/19	\$1,875,543.98
Total of all Lewisburg Bank Accts:	10/23/19	\$1,074,689.72
TOTAL OF BANK ACCTS:	10/23/19	\$2,950,233.70

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY November 22, 2019

Meters set in October 2019:

5

Leaks repaired in October 2019:

17

Water Purchased in October 2019:

24,517,000 gallons

Water Sold in October 2019:

15,626,000 gallons

Loss of 8,891,000

(36.26%)

Total Water Revenue as of 11/07/19:

\$190,765.32

Auburn Bank Accts:

General Operating Acct:	11/22/19	\$691,651.94
Customer Deposit Acct:	11/22/19	\$256,914.58
Special Account:	11/22/19	\$ 4,677.78
CD – Special Acct:	11/22/19	\$103,006.86
CD - Depreciation Account:	11/22/19	\$314,889.46
CD – Funded Debt Service:	11/22/19	\$ 18,664.53
CD – Short-Lived Assets:	11/22/19	\$157,611.42
CD – Future Projects:	11/22/19	\$283,647.83

Harry Docher 11/26/19
Approval

Lewisburg Bank Accts:

Lewisburg Bank Checking:	11/22/19	\$457,686.99
CD – Future Technology	11/22/19	\$344,418.33
CD - Interest Sinking Acct:	11/22/19	\$312,853.78

Total of all Auburn Bank Accts: 11/22/19 \$1,831,064.40

Total of all Lewisburg Bank Accts: 11/22/19 \$1,114,959.10

TOTAL OF BANK ACCTS: 11/22/19 \$2,946,023.50

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY December 30, 2019

Meters set in November 2019:

7

Leaks repaired in November 2019:

8

Water Purchased in November 2019:

24,473,000 gallons

Water Sold in November 2019:

16,799,400 gallons

Loss of 7,673,600

(31.36%)

Total Water Revenue as of 12/05/19:

\$171,165.30

Auburn Bank Accts:

General Operating Acct:	12/30/19	\$681,203.55
Customer Deposit Acct:	12/30/19	\$253,048.17
Special Account:	12/30/19	\$ 4,678.15
CD – Special Acct:	12/30/19	\$103,006.86
CD - Depreciation Account:	12/30/19	\$314,889.46
CD – Funded Debt Service:	12/30/19	\$ 18,664.53
CD – Short-Lived Assets:	12/30/19	\$157,611.42
CD – Future Projects:	12/30/19	\$283,647.83

Approval Dolin 12-31-19
Approval Dolin 12-31-19
Approval Dolin 12-31-19

Lewisburg Bank Accts:

Lewisburg Bank Checking:	12/30/19	\$490,571.78
CD – Future Technology	12/30/19	\$344,418.33
CD - Interest Sinking Acct:	12/30/19	\$312.853.78

Total of all Auburn Bank Accts: 12/30/19 \$1,816,749.97

Total of all Lewisburg Bank Accts: 12/30/19 \$1,147,843.89

TOTAL OF BANK ACCTS: 12/30/19 \$2,964,593.86

TOTAL OF BANK ACCTS LAST YEAR ON 11/26/18----- \$2,739,401.59

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY January 24, 2020

Meters set in December 2019:

4

Leaks repaired in December 2019:

17

Water Purchased in December 2019:

23,963,000

gallons

Water Sold in December 2019:

15,551,900 gallons

Loss of 8,411,100

(35.1%)

Total Water Revenue as of 01/07/20:

\$187,071.47

Auburn Bank Accts:

01/24/20 \$694,859.00 **General Operating Acct:** \$254,975.49 01/24/20 **Customer Deposit Acct:** 01/24/20 \$ 4,678.57 Special Account: \$103,006.86 01/24/20 CD - Special Acct: \$314,889.46 CD - Depreciation Account: 01/24/20 01/24/20 \$ 18,782.14 CD - Funded Debt Service:

CD – Short-Lived Assets: CD – Future Projects: 01/24/20 01/24/20 \$158,604.59 \$285,435.20

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 01/24/20
 \$533,160.48

 CD - Future Technology
 01/24/20
 \$344,418.33

 CD - Interest Sinking Acct:
 01/24/20
 \$313,800.06

Total of all Auburn Bank Accts: 01/24/20 \$1,835,231.31

Total of all Lewisburg Bank Accts: 01/24/20 \$1,191,378.87

TOTAL OF BANK ACCTS: 01/24/20 \$3,026,610.18

TOTAL OF BANK ACCTS LAST YEAR ON 01/24/19------ \$2,851,704.15

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY February 25, 2020

Meters set in January 2019:

1

Leaks repaired in January 2019:

9

Water Purchased in January 2019:

23,915,000 gallons

Water Sold in January 2019:

15,546,700 gallons

Loss of 8,368,300

(34.99%)

Total Water Revenue as of 02/0420:

\$179,206.50

Auburn Bank Accts:

General Operating Acct:	01/24/20	\$710,123.92
Customer Deposit Acct:	01/24/20	\$265,901.08
Special Account:	01/24/20	\$ 4,678.97
CD – Special Acct:	01/24/20	\$103,655.94
CD - Depreciation Account:	01/24/20	\$315,841.89
CD – Funded Debt Service:	01/24/20	\$ 18,782.14
CD – Short-Lived Assets:	01/24/20	\$158,604.59
CD – Future Projects:	01/24/20	\$285,435.20

Lewisburg Bank Accts:

Lewisburg Bank Checking:	01/24/20	\$568,922.02
CD – Future Technology	01/24/20	\$346,312.33
CD - Interest Sinking Acct:	01/24/20	\$313,800.06

Total of all Auburn Bank Accts: 01/24/20 \$1,863,023.73

Total of all Lewisburg Bank Accts: 01/24/20 \$1,229,034.41

TOTAL OF BANK ACCTS: 01/24/20 \$3,092,058.14

TOTAL OF BANK ACCTS LAST YEAR ON 02/25/19----- \$2,884,980.64

32,004,90**0.0**

Date

Approval Date

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY April 28, 2020

Meters set in March 2020:

2

Leaks repaired in March 2020:

18 (7 contractor – 11 service line leaks)

Water Purchased in March 2020:

23,477,000 gallons

Water Sold in March 2020:

17,472,700 gallons

Loss of 6,004,300

(25.58%)

Total Water Revenue as of 04/05/20:

\$158,731.88

Auburn Bank Accts:

General Operating Acct:	04/24/20	\$767,598.16
Customer Deposit Acct:	04/24/20	\$255,984.10
Special Account:	04/24/20	\$ 4,679.74
CD – Special Acct:	04/24/20	\$103,655.94
CD - Depreciation Account:	04/24/20	\$315,841.89
CD – Funded Debt Service:	04/24/20	\$ 18,899.21
CD – Short-Lived Assets:	04/24/20	\$159,593.15
CD – Future Projects:	04/24/20	\$287,214.28

Approved there have 1 26/20 Approved there have 1 28/20 Description of the 28/20

Lewisburg Bank Accts:

Lewisburg Bank Checking:	04/24/20	\$636,392.25
CD – Future Technology	04/24/20	\$346,588.64
CD - Interest Sinking Acct:	04/24/20	\$313,800.06

Total of all Auburn Bank Accts: 04/24/20 \$1,913,466.47

Total of all Lewisburg Bank Accts: 04/24/20 \$1,296,780.95

TOTAL OF BANK ACCTS: 04/24/20 \$3,210,247.42

TOTAL OF BANK ACCTS LAST YEAR ON 02/25/19------ \$2,593,499.51

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY May 26, 2020

Meters set in April 2020:

9

Leaks repaired in April 2020:

24

Water Purchased in April 2020:

21,476,000 gallons

Water Sold in April 2020:

16,103,000 gallons

Loss of 5,373,000

(25.02%)

Total Water Revenue as of 05/04/20:

\$186,945.96

Auburn Bank Accts:

General Operating Acct:	05/22/20	\$756,380.75
Customer Deposit Acct:	05/22/20	\$257,806.94
Special Account:	05/22/20	\$ 4,480.12
CD – Special Acct:	05/22/20	\$104,141.56
CD - Depreciation Account:	05/22/20	\$316,786.82
CD – Funded Debt Service:	05/22/20	\$ 18,899.21
CD - Short-Lived Assets:	05/22/20	\$159,593.15
CD - Future Projects:	05/22/20	\$287,214.28

Lewisburg Bank Accts:

Lewisburg Bank Checking:	05/22/20	\$673.999.82
CD – Future Technology	05/22/20	\$348,725.15
CD - Interest Sinking Acct:	05/22/20	\$314,738.88

Total of all Auburn Bank Accts: 05/22/20 \$1,905,302.83

Total of all Lewisburg Bank Accts: 05/22/20 \$1,337,463.85

TOTAL OF BANK ACCTS: 05/22/20 \$3,242,766.68

TOTAL OF BANK ACCTS LAST YEAR ON 05/26/19------ \$2,659,608.20

Alm.

				_					
	∀ater l	Utility:	Eas	Logan Wa	ater Dist	rict	PWSID	KY0710951	7
•	For the	Month of:	Apri				-		
		illing Period:	4/1/20		to	4/00	Year:	2020	
					ıo	4/30	/2020	,	
	1	PRODUCT	ION COST F	ER THOU	SAND				71
	2	PURCHAS	E COST PER	R THOUSA	ND			\$0.00 \$3.33	
		10.000						φο.33	ני
	3	WATER PR	RODUCED o	r PURCHA	SED			GALLONS	
	4	Water Prod Water Purc				\$0.00		0	0.0%
	5	water Fulc		TOTAL DE		\$71,515.08	3	21,476,000	100.0%
	6			TOTAL PR	CODUCE	D AND PU	RCHASED	21,476,000	
		WATER SO	DLD	TOTAL	.031	\$71,515.08	<u> </u>		
	7	Residential							
	8	Commercia	1					12,303,400	
	9	Industrial						3,799,600	
	10	Bulk Loading	g Stations						
	11	Wholesale	(other wa	ater system	is, specia	l contracts	etc)		
	12	Public Author	orities (fir	e departme	ents, publ	ic pools, na	arks etc.)		
	13	Other Sales	(explain)			- (· · ·) 	, O.O.,		
	4.4						· · · · · · · · · · · · · · · · · · ·		
	14 15				TO	TAL WAT	ER SOLD	16,103,000	75.0%
=	10				TOTAL	WATER N	OT SOLD	5,373,000	25.0%
		BREAKDOV	VN OF WAT	ED HOAGE					
	16	Water Treat	viv Or VVAII	ER USAGE	:		_		
	17	Wastewater		lant			1		
	18	System Flus		utine and c	omploint	fluotin\			
	19	DBP Flushing	• ,	ced tank o	verflowe	nusning) and hydron	 	179,800	\$598.73
	20	Fire Departm	ient (do	cumented t	for firefial	ariu riyuran atina and fr	cinusning)	0	
	21	Other Usage	(explain)		. or mongi	iting and ti	ali lii ig)	0	
									
-	22					TOTAL	USAGE	179,800	
		BREAKDOV	VN OF WAT	ER LOST				.,,,,,,,	
	23	Tank Overflo	ws (other tha	n for DBP	maintena	nce)	Γ		
	24	Main Line Bre	eaks (lon	ig term leak	kage durii	na current i	month)	564,209	\$1,878.82
	25 26	Service Line	Breaks (rep	aired durin	id current	month)	· }-		\$1,676.62 \$12,595.29
	26 27 ·	Line Leaks (c	calculated line	e leakage, i	meter ina	ccuracies,	etc.)	<u> </u>	Ψ12,090.29
	28	Excavation D	amage Loss	(sh	ort term k	eakage)	, L	25,995	\$86.56
	20	THEIL (Q	ocumented)						400.00
	29			TOTAL DO					
	30		cc	TOTAL DO	COMEN	TED WATE	R LOST	4,372,573	
=	····	"HINKNOWAL	L COOL EL CI	ST OF DO	COMEN	IED WATE	RLOST	<u>\$14,560.67</u>	
	31	"UNKNOWN	LOSS" FLO	W RATE A	ND COS			1	-
	32	1				"Unknow	wn Loss"	820,627	
	33	:			NI:	% "Unknow	vn Loss"	3.8%	
	34		"Ho	known Las-	dmuvi O zad "a	er of Days i	n Period	29	
	35	1	OH	known Los:	o heuna	y (Gallons	per Day)	28,297	5
	36			UTIVE "I In	known L	" per Minut oss" Cost fo	e (GPM)	19.65	
		<u> </u>		011	WEIGAALL F.	os costi	or ivionth	\$2,732.69	
	37		WATER LOS	S PERCE	NTAGE F	OR PSC P	ΔΤΕΜΛΙΖΙΙ	NG PURPOSES	04.45**
					· - - •	VV II	··· · · · · · · · · · · · · · · · · ·	TO FURPUSES	24.18%

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY June 27, 2020

Meters set in May 2020:

7

Leaks repaired in May 2020:

15

Water Purchased in May 2020:

21,982,000 gallons

Water Sold in May 2020:

16,455,600 gallons (flushed 106,120) Loss of 5,420,280 (24.66%)

Or Deduct 1,550,000 from LTRWC because of reading dates =

20,432,000 bought (3,870,280 loss) 19.04%

Total Water Revenue as of 06/03/20:

\$176,207.25

Auburn Bank Accts:

General Operating Acct:	06/27/20	\$803,179.98
Customer Deposit Acct:	06/27/20	\$258,712.38
Special Account:	06/27/20	\$ 4,480.44
CD – Special Acct:	06/27/20	\$104,141.56
CD - Depreciation Account:	06/27/20	\$316,786.82
CD – Funded Debt Service:	06/27/20	\$ 18,899.21
CD – Short-Lived Assets:	06/27/20	\$159,593.15
CD - Future Projects:	06/27/20	\$287,214.28

Sand Househers 6.30-22 Asserted Dalin 6-30-22

Approval

Lewisburg Bank Accts:

Lewisburg Bank Checking:	06/27/20	\$714,078.50
CD – Future Technology	06/27/20	\$348,725.15
CD - Interest Sinking Acct:	06/27/20	\$314,738.88

Total of all Auburn Bank Accts: 06/27/20 \$1,953,007.82

Total of all Lewisburg Bank Accts: 06/27/20 \$1,377,542.53

TOTAL OF BANK ACCTS: 06/27/20 \$3,330,550.35

TOTAL OF BANK ACCTS LAST YEAR ON 06/24/19----- \$2,693,440.34

Vater Uti	lity: East Logan Water District PWSID:	KY0710951	
		2020	
ror the M	· · · · · · · · · · · · · · · · · · ·	2020	
DIII	ing Period: 5/1/2020 - to 5/31/2020		
4	PRODUCTION COST PER THOUSAND	\$0.00	
1 2	PURCHASE COST PER THOUSAND	\$3.33	
2	FUNCTIASE COST PER THOUSAND	Ψ0.00	
	WATER PRODUCED or PURCHASED	GALLONS	*
3	Water Produced \$0.00	0]	0.0%
4	Water Purchased \$73,200.06	21,982,000	100.0%
5	TOTAL PRODUCED AND PURCHASED	21,982,000	
6	TOTAL COST \$73,200.06	,	
	WATER SOLD	The state of the s	
7	Residential	13,225,900	
8	Commercial	3,229,700	
9	Industrial		
10	Bulk Loading Stations		
11	Wholesale (other water systems, special contracts, etc.)		
12	Public Authorities (fire departments, public pools, parks, etc.)		
13	Other Sales (explain)		
13	Other dates (explain)		•
14	TOTAL WATER SOLD	16,455,600	74.9%
15	TOTAL WATER NOT SOLD	5,526,400	25.1%
	BREAKDOWN OF WATER USAGE		
16	Water Treatment Plant	0	
17	Wastewater Treatment Plant	0	~
18	System Flushing (routine and complaint flushing)	106,120	\$353.38
19	DBP Flushing (forced tank overflows and hydrant flushing)	0	_
20	Fire Department (documented for firefighting and training)	0	0
21	Other Usage (explain)		ノ
22	TOTAL USAGE	106,120	
-	BREAKDOWN OF WATER LOST		
23	Tank Overflows (other than for DBP maintenance)	0	
24	Main Line Breaks (long term leakage during current month)	32,826	\$109.31
25	Service Line Breaks (repaired during current month)	1,362,890	\$4,538.42
26	Line Leaks (calculated line leakage, meter inaccuracies, etc.)		
27	Excavation Damage Loss (short term leakage)	0	
28	Theft (documented)		•
29	TOTAL DOCUMENTED WATER LOST		
30	COST OF DOCUMENTED WATER LOST	\$4,647.73	
	"UNKNOWN LOSS" FLOW RATE AND COST:		
31	"Unknown Loss"	4,024,564	
32	% "Unknown Loss"		
33	Number of Days in Period	30	
34	"Unknown Loss" per Day (Gallons per Day)		
35	"Unknown Loss" per Minute (GPM)	· ·	
36	"Unknown Loss" Cost for Month		
50			
37	WATER LOSS PERCENTAGE FOR PSC RATEMA	KING PURPOSES	24.66%
٠,			

EAST LOGAN WATER DISTRICT **ACCOUNT BALANCES AND ACTIVITY** July 28, 2020

Meters set in June 2020:

Leaks repaired in June 2020:

10

Water Purchased in June 2020: 24,576,000 gallons

Water Sold in June 2020:

20,424,600 gallons = loss of 4,151,400 gal.

16.89%

Or add in 1,550,000 from LTRWC because of reading dates end of May = 26,126,000

20,424,000 bought (5,702,000 loss) 21.83%

Total Water Revenue as of 07/05/20:

\$176,639.66

Auburn Bank Accts:

General Operating Acct:	07/27/20	\$767,754.12
Customer Deposit Acct:	07/27/20	\$259,542.07
Special Account:	07/27/20	\$ 4,480.87
CD - Special Acct:	07/27/20	\$104,640.30
CD - Depreciation Account:	07/27/20	\$317,497.64
CD - Funded Debt Service:	07/27/20	\$ 19,017.01
CD - Short-Lived Assets:	07/27/20	\$160,587.87
CD – Future Projects:	07/27/20	\$289,004.45

Lewisburg Bank Accts:

Lewisburg Bank Checking:	07/27/20	\$765,792.82
CD - Future Technology	07/27/20	\$348,725.15
CD - Interest Sinking Acct:	07/27/20	\$314,738.88

\$1,922,524.33 07/27/20 **Total of all Auburn Bank Accts:**

07/27/20 \$1,429,256.85 **Total of all Lewisburg Bank Accts:**

\$3,351,781.18 07/27/20 **TOTAL OF BANK ACCTS:**

TOTAL OF BANK ACCTS LAST YEAR ON 07/29/19----- \$2,770,792.12

'ater Util	lity:	East Logan V	Vater Distr	ict	PWSID:[KY0710951		
For the Mo	anth of	June			Year:	2020		
	ng Period:	6/1/2020	to	6/30/2	L.	2020		
	ng renou.	0/1/2020	10	0,00,1	LVEU			
1	PPODUCT	ION COST PER THO	HEAND		Ţ	\$0.00		
2		SE COST PER THOUS				\$3.33		
2.	FORGING	DE COST I ER ITIOOC	7.11D		L	ψο.σσ		
C-31-11-1	WATER P	RODUCED or PURCH	ASED			GALLONS		
3	Water Pro			\$0.00		0	0.0%	
4	Water Pur			\$81,838.08	;	24,576,000	100.0%	
5		TOTAL	PRODUCE	D AND PUF	RCHASED	24,576,000		
6		TOTAL	COST	\$81,838.08				
	WATER S	OLD						
7	Residentia					16,513,500		
8	Commerci	al				3,911,100		
9	Industrial					0		
10	Bulk Loadi	ng Stations				0		
11	Wholesale	•				0		
12	Public Aut		tments, put	olic pools, pa	arks, etc.)	0		
13	Other Sale	es (explain)				0		
			_			22 121 222	00.40/	
14				OTAL WAT		20,424,600	83.1%	
15			IUIA	L WATER N	IOI SOLD	4,151,400	16.9%	
		NAME OF MATERIAL						
40		OWN OF WATER USA	NGE			<u> </u>		
16		atment Plant				0		
17		er Treatment Plant	nd complain	at fluobing)		16,000	\$53.28	
18	System Fl		nd complain	น กนรกเกฎ <i>)</i> s and hydra	nt fluching)		φυυ.20	000
19 20	DBP Flush Fire Depar	,		ighting and t	-,			244
20 21		ige (explain)	ted for firein	ignung and i	u carrang/	ļ <u> </u>		W 41 1
21	Other Ose	ge (explain,	·····					20 20
22				TOTA	L USAGE	16,000		
	BBEAUB	OWN OF WATER LO	OT.					
00		OWN OF WATER LO				0		1
23		rflows (other than for D			t month)	2,247,978	\$7,485.77	- 81 21 11
24	Main Line	, —	_	uring curren	t monun)	935,256	\$3,114.40	10 10
25 26		ne Breaks (repaired s (calculated line leaka	-		e etc.)	933,230	ψυ, ι ι τ. τυ	3 7 1
26 27		s (calculated lifte leaks n Damage Loss		n leakage)	s, etc.)	<u> </u>	`	
28	Theft	(documented)	(SHOIL ICH	ii icakago)		<u> </u>		Z V
20	HIGH	(documented)				<u> </u>		- 1 1 W
29		TOTA	I. DOCUMI	ENTED WA	TER LOST	3,183,234	~	A 2 W
30				ENTED WA		• •		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	"I INIVAIO	WN LOSS" FLOW RA	TE AND C	OST:				SA SELS INC
24	UNKNU	WN LUSS FLUW KA	IE AND G		nown Loss"	952,166		Oi/I
31 32					nown Loss"	·		V
32 33			No	mber of Day				
34		"Unknow		Day (Gallo	•			
3 4 35			•	oss" per Min		· ·		
36				n Loss" Cos	• •			
50			J.I.K.IOW			# - ; · · · · · · ·		
37		WATER LOSS PE	RCENTAC	E FOR PS	CRATEMA	KING PURPOSES	16.83%	

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY August 25, 2020

Meters set in July 2020:

3

Leaks repaired in July 2020:

10 18

Water Purchased in July 2020:

23,992,000 gallons

Water Sold in July 2020:

18,021,800 gallons = loss of 5,970,200 gal.

. 24.56%

Known main leaks repaired brings the loss to about 3,000,000 gallons

Total Water Revenue as of 08/04/20:

\$212,619.39

Auburn Bank Accts:

General Operating Acct:	08/24/20	\$795,899.92
Customer Deposit Acct:	08/24/20	\$260,437.67
Special Account:	08/24/20	\$ 4,481.25
CD – Special Acct:	08/24/20	\$104,640.30
CD - Depreciation Account:	08/24/20	\$317,497.64
CD – Funded Debt Service:	08/24/20	\$ 19,017.01
CD – Short-Lived Assets:	08/24/20	\$160,587.87
CD – Future Projects:	08/24/20	\$289,004.45

Lewisburg Bank Accts:

Lewisburg Bank Checking:	08/24/20	\$810,285.37
CD – Future Technology	08/24/20	\$350,922.60
CD - Interest Sinking Acct:	08/24/20	\$314,738.88

Total of all Auburn Bank Accts: 08/24/20 \$1,951,566.11

Total of all Lewisburg Bank Accts: 08/24/20 \$1,475,946.85

TOTAL OF BANK ACCTS: 08/24/20 \$3,427,512.96

TOTAL OF BANK ACCTS LAST YEAR ON 07/29/19------ \$2,830,227.95

Appropriate Parks & 2 Parks & Parks &

Date

		PWSID:[KY0710951]	
	Month of: July	Year:	2020	า	
Bi	lling Period: 7/1/2020 to 7/31/20	20		7	
1	PRODUCTION COST PER THOUSAND	Г	ተለ ለለ	5 1	
2	PURCHASE COST PER THOUSAND		\$0.00 \$3.33	-4	
en jezen die Seine Seine des	WATER PRODUCED or PURCHASED				
3	Water Produced \$0.00	r	GALLONS	7-1	
4	Water Purchased \$79,893.36	}-	0 000 000	J 9.070	
5	TOTAL PRODUCED AND PURC	HVGEU	23,992,000		
6	TOTAL COST \$79,893.36	MOEL	23,992,000		
7	WATER SOLD		A Commission of the Commission	The second secon	
7	Residential	Γ	14,624,300	1	
8	Commercial		3,397,500	1	
9 10	Industrial Pulk Loading Stations]	
10	Bulk Loading Stations				
12	Wholesale (other water systems, special contracts, et Public Authorities (fire departments, public pools, park)	c.)			
13		s, etc.)			
10	Other Sales (explain)				
14	TOTAL WATER	SOLD	18,021,800	75.1%	
15	TOTAL WATER NOT		5,970,200	24.9%	
	DDEAVDOUGLOF WATER US AND		A STATE OF THE STA		
16	BREAKDOWN OF WATER USAGE Water Treatment Plant				
17	Wastewater Treatment Plant				
18					
19	a (maintain a maintain tig)		77,000	\$256.41	
20	t	ushing)	0		
21	Fire Department (documented for firefighting and train Other Usage (explain)	ing)	0		
22					
fen (r.,	BREAKDOWN OF WATER LOST	SAGE	77,000		
	DIVENDOMINOL MAICH FOR I				
23					
23 24	Tank Overflows (other than for DBP maintenance)			* :	
23 24 25	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo	nth)	1,929,330	\$6,424.67	
24	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month)		1,929,330 1,174,901	\$6,424.67 \$3,912.42	0 (
24 25	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc.)		1,174,901	\$3,912.42	0 0
24 25 26	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month)				0 (0 1
24 25 26 27 28	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented)	:.)	1,174,901	\$3,912.42	25,20
24 25 26 27 28	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER	LOST	1,174,901 10,644 3,114,875	\$3,912.42	25,20
24 25 26 27 28	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER	LOST	1,174,901	\$3,912.42	1 25.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
24 25 26 27 28 29 30	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST:	LOST LOST	1,174,901 10,644 3,114,875	\$3,912.42	8 25 80
24 25 26 27 28 29 30	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown	LOST LOST	1,174,901 10,644 3,114,875	\$3,912.42	12 St. 20 0
24 25 26 27 28 29 30 31 32	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown % "Unknown	LOST LOST Loss" Loss"	1,174,901 10,644 3,114,875 \$10,372.54	\$3,912.42	10 5 25.00 10 10 10 10 10 10 10 10 10 10 10 10 10 1
24 25 26 27 28 29 30 31 32 33	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown % "Unknown Number of Days in feet	LOST LOST Loss" Loss"	1,174,901 10,644 3,114,875 \$10,372.54 2,778,325 11.6% 30	\$3,912.42	30 8 25.20
24 25 26 27 28 29 30 31 32 33 34	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown % "Unknown Number of Days in i" Unknown Loss" per Day (Gallons pe	LOST LOST Loss" Loss" Period r Day)	3,114,875 \$10,372.54 2,778,325 11.6%	\$3,912.42	300 8 25,20
24 25 26 27 28 29 30 31 32 33 34 35	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown Number of Days in I "Unknown Loss" per Day (Gallons pe	LOST LOST Loss" Loss" Period r Day) GPM)	1,174,901 10,644 3,114,875 \$10,372.54 2,778,325 11.6% 30	\$3,912.42	Moon 8" 25,20
24 25 26 27 28 29 30 31 32 33 34	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown % "Unknown Number of Days in i" Unknown Loss" per Day (Gallons pe	LOST LOST Loss" Loss" Period r Day) GPM)	3,114,875 \$10,372.54 2,778,325 11.6% 30 92,611	\$3,912.42	and Bus St. 200
24 25 26 27 28 29 30 31 32 33 34 35	Tank Overflows (other than for DBP maintenance) Main Line Breaks (long term leakage during current mo Service Line Breaks (repaired during current month) Line Leaks (calculated line leakage, meter inaccuracies, etc Excavation Damage Loss (short term leakage) Theft (documented) TOTAL DOCUMENTED WATER COST OF DOCUMENTED WATER COST OF DOCUMENTED WATER "UNKNOWN LOSS" FLOW RATE AND COST: "Unknown Number of Days in I "Unknown Loss" per Day (Gallons pe	Loss" Loss" Loss" Period r Day) GPM) Month	1,174,901 10,644 3,114,875 \$10,372.54 2,778,325 11.6% 30 92,611 64.31 \$9,251.82	\$3,912.42	Jan 30 25, 20

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY September 29, 2020

Meters set in August 2020:

3

Leaks repaired in August 2020:

19

Water Purchased in August 2020:

24,125,000 gallons

Water Sold in August 2020:

18,286,500 gallons

Water used in flushing:

180,425 gallons = loss of 5,658,075 gal.

23.45%

Total Water Revenue as of 08/04/20:

\$190,054.17

Auburn Bank Accts:

General Operating Acct:	09/28/20	\$811,526.14
Customer Deposit Acct:	09/28/20	\$260,552.25
Special Account:	09/28/20	\$ 4,481.45
CD – Special Acct:	09/28/20	\$104,640.30
CD - Depreciation Account:	09/28/20	\$317,497.64
CD - Funded Debt Service:	09/28/20	\$ 19,017.01
CD – Short-Lived Assets:	09/28/20	\$160,587.87
CD – Future Projects:	09/28/20	\$289,004.45

Lewisburg Bank Accts:

Lewisburg Bank Checking:	09/28/20	\$843,726.19
CD – Future Technology	09/28/20	\$350,922.60
CD - Interest Sinking Acct:	09/28/20	\$314,738.88

Total of all Auburn Bank Accts: 09/28/20 \$1,967,307.11

Total of all Lewisburg Bank Accts: 09/28/20 \$1,509,387.67

TOTAL OF BANK ACCTS: 09/28/20 \$3,476,694.78

TOTAL OF BANK ACCTS LAST YEAR ON 09/23/19------ \$2,875,290.10

Approved for John 9-29.

Approved Hanchen 2-29-2 Approved Aug 29-2 Approved Date 29-20-2

Nater U	tillity:	East Logan Water District	PWSID:	KY0710951	10000
For the	Month of:	August	Year:	2020	
Bi	lling Period:	to	3 63 648 .	<u> </u>	
		and the same of th		•	
1	PRODUCT	TION COST PER THOUSAND		\$0.00	
2	PURCHAS	E COST PER THOUSAND		\$3.33	
Contract of the second	WATER P	RODUCED or PURCHASED	and the second of the second o		and statement of the statement of
3	Water Prod			GALLONS	0.00/
4	Water Purc	ΨΟΙΟΟ	5	24,125,000	0.0% 100.0%
5		TOTAL PRODUCED AND PU	RCHASED	24,125,000	100.076
6		TOTAL COST \$80,336.25		24,120,000	
_	WATER SO		Commence of the Commence of th		
7	Residential			14,377,500	
8	Commercia			3,909,000	
9	Industrial				
10 11	Bulk Loadir	-			
12	Wholesale Public Auth	(other water systems, special contracts,	etc.)		
13	Other Sales		arks, etc.)		
,,,	Other Gales	(CApiani)			
14		TOTAL WAT	ER SOLD	18,286,500	75.8%
15		TOTAL WATER N	OT SOLD	5,838,500	24.2%
					
		WN OF WATER USAGE			
16	Water Trea				
17 18		Treatment Plant			
19	System Flushin			180,425	\$600.82
20	Fire Depart	t in the second of the second	it flushing)	0	
21	Other Usag		aining)	O	
		(4)			
22		TOTAL	. USAGE	180,425	
		WN OF WATER LOST	~^^~~~		
23	Tank Overfl	ows (other than for DBP maintenance)	ſ		
24	Main Line B	, 0	month)	2,318,710	\$7,721.30
25 26	Service Line		[1,112,053	\$3,703.14
26 27	Line Leaks (calculated line leakage, meter inaccuracies,	etc.)		
28		Damage Loss (short term leakage) documented)		1,579,710	\$5,260.43
20	THEIR (documented)	L		
29		TOTAL DOCUMENTED WATE	FRIOST	5,010,473	
30		COST OF DOCUMENTED WAT	ER LOST	\$16,684.87	
	"UNKNOW!	LOSS" FLOW RATE AND COST:	***		
31			wn Loss"	647,602	
32]	% "Unkno		2.7%	
33	(insert billing pe	riod dates at top of page) Number of Days	in Period	2.7 70	
34		"Unknown Loss" per Day (Gallons	per Day)	#DIV/0!	
35	1	"Unknown Loss" per Minu	te (GPM)	#DIV/0!	
36		"Unknown Loss" Cost (for Month	\$2,156.52	
27		WATER LOCO PERCHASIA			
37		WATER LOSS PERCENTAGE FOR PSC I	RATEMAK	ING PURPOSES	23 45%

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY October 27, 2020

Meters set in September 2020:

0

Leaks repaired in September 2020:

14

Water Purchased in September 2020:

22,716,000 gallons

Water Sold in September 2020:

16,863,800 gallons

Water used in flushing:

56,550 gallons = loss of 5,795,700 gal.

25.51%

Total Water Revenue as of 10/05/20:

\$175,921.15

Auburn Bank Accts:

General Operating Acct: \$838,378.48 10/26/20 \$260,658.68 10/26/20 **Customer Deposit Acct:** \$ 4,431.63 Special Account: 10/26/20 \$104,640.30 10/26/20 CD - Special Acct: CD - Depreciation Account: 10/26/20 \$318,217.88 10/26/20 \$ 19,036.18 CD - Funded Debt Service: \$160,587.87 10/26/20 CD - Short-Lived Assets:

CD - Future Projects:

10/26/20

\$289,295.83

Lewisburg Bank Accts:

10/26/20 \$878,858.01 Lewisburg Bank Checking: 10/26/20 \$350,922.60 CD - Future Technology 10/26/20 \$316,477.08 CD - Interest Sinking Acct:

\$1,995,246.85 10/26/20 Total of all Auburn Bank Accts:

10/26/20 \$1,546,257.69 Total of all Lewisburg Bank Accts:

10/26/20 \$3,541,504.54 **TOTAL OF BANK ACCTS:**

TOTAL OF BANK ACCTS LAST YEAR ON 10/23/19------ \$2,950,233.70

Water L	Jtility:	East Logar	n Water District	PWSID:	KY0710951		
For the	Month of:	September		Year:	2020		
В	illing Period:		io	L.	er and ver a construction of program (Art VIII delicated and construction of the program (Art VIII delicated and construction of the construction		
1	PRODUCT	TION COST PER TH	IOUSAND	Г	\$0.00		
2	PURCHAS	SE COST PER THO	JSAND		\$3.33		
ales a New York and see her	WATER P	RODUCED or PURC	CHASED		GALLONS	enderstande speed and been and	
3	Water Prod	duced	\$0.0	о Г	ol	0.0%	
4	Water Pure	chased	\$75,	644.28	22,716,000	100.0%	
5			L PRODUCED AN	ID PURCHASED	22,716,000		
6	WATER S		ALCOST \$75,	644.28			
7	Residential			г	10.000		
8	Commercia				12,959,400		
9	Industrial	aı		-	3,904,400		
10	Bulk Loadii	na Stations					
11	Wholesale	•	stems, special co	atracte etc.)			
12	Public Auth	,	artments, public po				
13	Other Sale	(armente, public pe	Jois, parks, etc.)			
14			TOTAL	L WATER SOLD	40.000.000	m / 00/	
15				TER NOT SOLD	16,863,800 5,852,200	74.2% 25.8%	
					0,002,200	ZJ.0 /0	
	BREAKDO	WN OF WATER US	AGE				
16	Water Trea	tment Plant			,		
17	Wastewate	r Treatment Plant		T T			
18	System Flu		and complaint flus		56,550	\$188.31	
19	DBP Flushi	ing (forced ta	ank overflows and	hydrant flushing)	0		
20	Fire Depart	,	nted for firefighting	g and training)	0		
21	Other Usag	je (explain <u>)</u>		West in the second seco			_
22				TOTAL USAGE	56,550	N N	20
	BREAKDO	OWN OF WATER LO	ST				ί,,
23	Tank Overf	lows (other than for I	DBP maintenance) [· · · · · · · · · · · · · · · · · · ·	T.	
24	Main Line E	, –	n leakage during c	urrent month)	98,096	\$326.66	\Im
25	Service Line	e Breaks (repaired	during current mo	onth)	794,332	\$2,645.13	\$ C \$
26		(calculated line leak				4	
27		Damage Loss	(short term leak	age)	89,203	\$297.04	$\sim a M_{\rm M}$
28	Theft ((documented)				3	Z M
29		TOTA	L DOCUMENTE	WATER LOST	981,631		21 W
30			F DOCUMENTED		\$3,268.83	T.	
	"UNKNOW	N LOSS" FLOW RA	TE AND COST:			J.	
31				"Unknown Loss"	4,814,019	E.	~ 4 WV
32				"Unknown Loss"	21.2%	6.	-31-WW
33	(insert billing pa	eriod dates at top of page		of Days in Period	رم. ۱. هـ /۵ ا	7,21	BON BIN
34			n Loss" per Day ((Sallons per Day)	#DIV/0!	0	860 /E 11
35		U	Unknown Loss" pe	er Minute (GPM)	#DIV/0!	•	1/
36				"Cost for Month	\$16,030.68		\
37		WATEDIAGEDE	DOENTAGE FOR	DOC DATELLA	NA PILL		
J1		WATER LOSS PE	RUENTAGE FOR	K PSC RATEMAKI	NG PURPOSES	25.51%	
		· ·					

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY November 23, 2020

Meters set in October 2020:

0

Leaks repaired in October 2020:

13

Water Purchased in October 2020:

23,924,000 gallons

Water Sold in October 2020:

17,397,200 gallons

Water used in flushing:

277,350 gallons = loss of 6,249,450 gal.

26.12%

Total Water Revenue as of 11/04/20:

\$168,702.12

Auburn Bank Accts:

General Operating Acct: 11/23/20 \$ 585,137.89 **Customer Deposit Acct:** 11/23/20 \$ 262,089.03 Special Account: 11/23/20 4,431.81 CD - Special Acct: 11/23/20 \$ 105,141.43 CD - Depreciation Account: 11/23/20 \$ 318,217.88 CD - Funded Debt Service: 11/23/20 \$ 19,036.18 CD – Short-Lived Assets: 11/23/20 \$ 160,749.78 CD - Future Projects: 11/23/20 \$ 289,295.83 CD - KRWA debt 11/23/20 \$1,000,000.00

Lewisburg Bank Accts:

Lewisburg Bank Checking:	11/23/20	\$ 166,383.79
CD – Future Technology	11/23/20	\$ 353,133.89
CD - Interest Sinking Acct:	11/23/20	\$ 316,477.08

Total of all Auburn Bank Accts: 11/23/20 \$2,744,099.83

Total of all Lewisburg Bank Accts: 11/23/20 \$ 835,994.76

TOTAL OF BANK ACCTS: 11/23/20 \$3,580,094.59

TOTAL OF BANK ACCTS LAST YEAR ON 11/22/19------ \$2,946,023.56

Date 11-2 Y - 2 E

Oate Date

/ ·	later U	tility:		ast Logan \	Water Dis	trict	PWSID:	KY 0710951]	
	For the	Month of:	Oct	ober	1		V]]	
		lling Period:		/2020	, to	10/31/2	Year: [2020	j	
			5.41	7 E V A V	. 10	10/31/2	euzu			
	1	PRODUC"	TION COS	T PER THO	HEARIN		Г	A A A A	1	
	2			ER THOUS			_	\$0.00		
	shin.		~ ~ ~ ~ ~		36-71.4 (T)			\$3.33		
	Programme progra	WATER P	RODUCEL	or PURCH	IACEN	and the same and the same of t	To Annual Property of the Control of		The second secon	
	3	Water Pro				\$0.00	Г	GALLONS	.	
	4	Water Pur				-	ļ	0	0.0%	
	5	vvator v ar	0110300	TOTAL	DDANIIA	\$79,666.92 ED AND PUR		23,924,000	100.0%	
	6				COST	\$79,666.92	LMASEU	23,924,000		
		WATER S	oi n	10171	· VVVI	φ/9,000.9Z		The state of the s		
	7	Residentia					par.			
	8	Commercia					ļ.,	13,389,600		
	9	Industrial	aı				L	4,007,600		
	10		na Cialiana				L.			
	11	Bulk Loadii Wholesale	-				_			
	12	Public Auth	\	r water syste	ems, spec	ial contracts, e	etc.) _			
	13			(fire depart	ments, pu	blic pools, par	ks, etc.) 📙			
	13	Other Sale	s (explain)							
	14				bas					
	15					OTAL WATE		17,397,200	72.7%	
	10				IOIA	L WATER NO	TSOLD	6,526,800	27.3%	
		PDEAKDO		490 PP 110 P						
	16			ATER USA	GE		_			
	17	Water Trea								
	18	Wastewate								
	19	System Flu DBP Flushi		(routine and	i complain	it flushing)	_	277,350	\$923.58	
	20		-	(forced tank	covernows	s and hydrant	flushing)	0		
	20	Fire Depart		(aocumente	ed for fireti	ghting and tra	ining)	0		
	21	Other Usag	je (explain,							
	22					100 AN 100 a 1				
=					War.	TOTAL	USAGE	277,350	مسته.	
				ATER LOS					1	, ,
	23	Tank Overfi	lows (other	than for DE	3P mainter	nance)	Γ		Ķ	0 1
	24	Main Line B		(long term le	eakage du	ring current m	ionth)	1,524,376	\$5,076.17	~ N
	25	Service Line	eBreaks 🦠	(repaired du	iring curre	nt month)		281,109	\$936.09 ~~	1 1
	26	Line Leaks	(calculated	line leakage	e, meter ir	naccuracies, e	tc.)		7	12 6
	27	Excavation	Damage Lo	oss (short term	leakage)	′ –	72,264	\$240.64	1 7 1
	28	Theft (documente	ed)		- ,			\$2 10.04 W	
							L	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1.1	
	29			TOTAL	DOCUME	NTED WATE	R LOST	1,877,748	, A	1 2
	30			COST OF	DOCUME	NTED WATE	RLOST	\$6,252.90	11	(1 ° 2 V
-		"UNKNOWI	N L OSS" F				****			a M
	31		, FOOO 1	LOWINAIL	. AND CO					121,71
	32	j				"Unknow		4,371,702	C. J.	7(5/18/19/10 Day
	33				Alizan	"Unknow		18.3%		A AMA
	34		1	"Unknown !	TIUNI	ber of Days in	reriod	30	. 7	1 . 4 //WD
	35			OTIVITO AND IT	known I a	Day (Gallons p	er Day)	145,723	() ()	THE GREEK
	36			ווט	KHOWH LO	ss" per Minute	(GPM)	101.20		16X1 BUE
	00				OHKNOWN	Loss" Cost fo	r Month	\$14,557.77		7. 1 /2. 2. Ac
	37		MATER	ACC BED	PENTAGE	FOR BOOK				` \
	J1		AAWIEK	LUGG PERI	JENIAGE	: FUK PSC RA	ATEMAKI	NG PURPOSES	26.12%	
								Allena		

Mater Loss Report

Horas October

9 1546 900 349 909 258300 633 500 1151 400 623 500 6 839 400 435, 600 6 747 300 355, 800 747 300 355, 800 744 500 40, 300 744 500 20, 40, 300 744 500 20, 40, 300 744 500 20, 40, 300 744 500 20, 40, 300 6 1334 700 716, 000 6 20, 800 351, 800 6 505, 100 20, 100	The second	e e e e e e e e e e e e e e e e e e e	Sold	7 one 7			Adulater Mare-
1319 300 1316 400 1319 300 135 800 1713 700 151 400 103 100 141 300 1103 100 141 500 1103 100 141 500 141 38 39 735 700 141 38 20 141 500 151 300 1339 700 151 300 1331 300 151 300 1731 300 151 300 1731 300	いった。これでは、これでは、これには、これには、これには、これには、これには、これには、これには、これに	1941,000	0 1001		0 50 C C C C C C C C C C C C C C C C C C	anolor Leaks	% USC.
1319 300 185 800 135 800 1319 300 1318 500 839 400 1318 500 839 400 1103 100 1416 50	T trees	1000	1316 400	249 909		***************************************	
1319 300 185 800 1355 000 839 400 1373 700 839 400 138 39 734 700 1103 100 747 300 1037 100 747 300 1438 39 734 700 1433 000 7445 000 1433 000 7445 000 17511 000 7043 100 1511 000 7031 300 1511 000 7031 300 1511 000 7031 300	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	3485cu	25830c	90,000			
1355,000 839 400 1378,500 678,500 1103 100 747,300 1103 100 747,300 1138,394 734 734 700 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 7445,500 14,33000 75,043,000 15511,000 75,043,000 15511,000 75,043,000 15511,000 75,043,000 15511,000 75,043,000 15511,000 75,043,000	S DOORWING	1319 300	785 800	533 500			
1375,000 839 400 1378 500 678 500 1103 100 747 300 1103 100 747 300 1138 394 734 734 700 14,33 000 7445,000 14,33 000 7445,000 14,33 000 7445,000 14,33 000 7445,000 14,33 000 7445,000 17511 000 7445,000 17511 000 743 100 17511 000 743 100 17511 000 743 100 17511 000 743 100 17511 000 743 100 17511 000 743 100	1. Cucksylle !!	1773700	1.151 400	1232 300	77		
1103 100 747 300 Line V 146 500 103124 734 734 700 143834 734 700 143800 7445000 143800 744500 143800 744500 143800 744500 143800 744500 1638400 744500 17511 200 7043 100 1511 200 7043 100 1511 200 7043 100 1511 200 7043 100	Strietery South	1355,000	839 400	435 1000			
1103100 747300 Line V 146500 1,43000 7445000 1,433000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 7445000 1,435000 1,435000 1,435000 1,435000 1,43500 1,55000 1,500	Lost City/Homer	1378 500	678 500	000 000			
138 39, 735 700 Line V 146 500 D. 10864,000 7445,000 1433000 7445,000 1433000 7445,000 1433000 743500 1834 700 1834 700 1834 700 1811,000 505100 1814,000 7093,000 18353000 3131,300 19533000 3131,300	8. Beechland	1103100	749 300	355.800			
Line 1,38,39, 734, 734, 100 Line V 146,500 D. 10,864,000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,433000 7,445,000 1,178,400 830,800 1,178,400 7,043,000 1,138,300 7,043,000 1,138,000 7,043,000 1,138,000 7,043,000 1,138,000 7,043,000 1,138,000 7,043,000 1,138,000 7,000 7,000 1,138,000 7	9. Chandlers	703700	561300	005 17			
1) 146500 10, 164,000 7,445,000 14,33000 7445,000 1,4,33000 7445,000 1,4,33000 7445,000 1,4,33000 7445,000 1,4,33000 7445,000 1,178,400 830,800 1,78,1000 7,043,000 1,553,000 7,043,000 1,353,000 7,043,000 1,353,000 7,043,000 1,353,000 7,043,000 1,353,000 7,043,000	O. Jemetery Horth U.W.	113839	739 700	252 62			
10, 16, 16, 1000 7, 445, 0000 1, 4,33 0000 7, 435 900 7, 14,3 800 7, 14,3 800 7, 14,3 800 7, 17,8 100 7, 10	1. Sametery Tank Line	`>	1410,500	// //			
968200 703800 14,33000 742800 587800 435900 193900 334700 17511 000 5043 100 1511 000 5043 100 2353000 3331 300 2353000 3331 300	CALCON NM (L)	10 966,000		3 473			
14,33000 703800 14,33000 742800 587800 435900 7,550700 1334700 793,900 17811,000 5,043100 15511,000 5,043100 3194,000 3,131,300			1	000	The state of the s		
1433000 143800 587800 435900 193,900 1334700 1178,400 830,800 1511,000 5,043,000 1553000 3,331,300 2353000 3,331,300 1353000 3,331,300	Tiennahie	910,820	703800	1,1,1			
2587800 435900 2587800 435900 193,900 505,100 1178,400 505,100 1511,000 505,100 1511,000 1	C. Montgomer,	// 23	000000	007 400			
2,550700 435900 193,900 1334,700 193,900 5,043,000 1,751,000 5,043,000 1,353,000 3,331,300 2,353,000 3,331,300 1,353,000 1,357,300	Denrin Han	1,73,000	143,800	690300			
2,550700 1834700 193900 505,000 1511,000 5.043,000 13194,000 2,081,300 2353000 3,331,300 70TAL 23934,00 17397,300	Total Control of the	587800	435900	151900			
793 9co 505,100 178 Jac 830,800 1511,000 5,043,100 2353000 21.87,900 Dept. Usage	A CERTIFICATION OF THE CONTRACT OF THE CONTRAC	2 550,700	1234 700	716000			
1511 200 5043 100 1514 000 5043 100 2353000 2681 900 2353000 2331 300 70TAL 23934 00 17397 200	o Cesans Commis	792.900	505,100	287 800			
1511 200 5,043 100 3194 000 2,081 900 333000 3,331,300 70TAL 23934 00 17397,300	TIMY INC.	1178 400	820,800	351 1200	*		
7. 3194 000 3 681 900 re Dept. Usage 7.0184 23 934 00 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 200 17 347 300 17 347 300 17 347 300 17 347 300 17 347 300 17 347 300 17 347 340 17 347 300 17 347 300 17 347 300 17 347 347 347 347 347 347 347 347 347 34	VIAL Pennis (L.D.	1511 000	5.043 100	2.167900			
Te Debt. Usage 733 4 co 17397 200	The state of the s						
Dept. Usage 7339 4 co 17347 200	KAY 78 MM E.	The state of	2 6.89 900	5010100	47.72		
23924 co 17397 200	. Shakerown L.T.	333000	2,221, 300	13) 900			
*40CD	Fire Dept. Usa	<u>Š</u>					
	FO.	AL 23934 00	17397 200	653682		And the state of t	

\$3.33 per 1K Gal.

30°C Water Perchase Price: Cost of unfound water loss:

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY December 23, 2020

Meters set in November 2020:

9

Leaks repaired in November 2020:

29

Water Purchased in November 2020:

22,208,000 gallons

Water Sold in November 2020:

16,572,400 gallons

Water used in flushing:

168,350 gallons = loss of 5,467,250 gal.

24.62%

Total Water Revenue as of 12/06/20:

\$172,054.78

Auburn Bank Accts:

General Operating Acct:	12/23/20	\$ 574,750.01
Customer Deposit Acct:	12/23/20	\$ 264,479.82
Special Account:	12/23/20	\$ 4,432.00
CD – Special Acct:	12/23/20	\$ 105,141.43
CD - Depreciation Account:	12/23/20	\$ 318,217.88
CD – Funded Debt Service:	12/23/20	\$ 19,036.18
CD – Short-Lived Assets:	12/23/20	\$ 160,749.78
CD – Future Projects:	12/23/20	\$ 289,295.83
CD – KRWA debt retirement	12/23/20	\$1,000,000.00

Lewisburg Bank Accts:

Lewisburg Bank Checking:	12/23/20	\$ 202,425.27
CD – Future Technology	12/23/20	\$ 353,133.89
CD - Interest Sinking Acct:	12/23/20	\$ 316.477.08

Total of all Auburn Bank Accts:

12/23/20

\$2,736,102.93

Total of all Lewisburg Bank Accts:

12/23/20

\$ 872,036.24

TOTAL OF BANK ACCTS:

12/23/20

\$3,608,139.17

TOTAL OF BANK ACCTS LAST YEAR ON 12/30/19------\$2,964,593.86

Date 19-2

Date

03

Water Loss Report

Month: November

2030

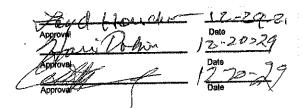
Year.

These a sections 1031,258 bought 202,558 1055 Administer Misser % 050 and/or Leaks Flushing 3 4 S % Loss 357000 Zone Loss 480,642 2 631500 93 600 03 000 283700 398100 216800 450,400 202 558 826, 100 16190 16,300 243000 419,400 85700 345,000 160700 123400 (628100) 553600 272,900 826 500 871,800 2942000 2543900 738 300 1257000 2014000 695 300 1.017,800 1,491,000 4533500 OTAL 22 208000 16512 400 681600 510, 400 792700 811,000 131 200 332 700 436100 Sold 234 600 1 848000 203414 375,900 275.200 216,800 101,000 918 400 7.161000 1261 400 831 900 586,700 551,300 596800 616400 2311100 Souch: 252,150 Fire Dept. Usage 11. Cemetery Tank Line 10. Cemetery North Live TOTAL COM MWILL TOTAL Dennis (L.T.) 6. Cernetery South 8. Lost City/Momer 16. Dennis Corinth 21. Shakertown LT 1. Duncar Chanel 17. Gucksville !! 2C. Montgomer, 18. Beechland 12. Dennis UM 19. Chandlers 5. Dennis MM 3. Bucksville 4. Frankaria 7. Hwy 100

Cost of unfound water loss: 3c°C Mater Perchase Price:

\$3.33 per 1K Gal.

5.435 600



, ('later Util	lity:	East Logan W	ater Dist	rict	PWSID:	KY0710951	
E F	For the M	onth of: No	ovember			Year:	2020	
•			1/1/2020	to	11/30/			
	1	PRODUCTION CO	ST PER THOU	JSAND			\$0.00	
	2	PURCHASE COST	FPER THOUS	AND			\$3.33	
-		WATER PRODUC	FD or PURCH	ASED			GALLONS	
	3	Water Produced			\$0.00		0	0.0%
	4	Water Purchased			\$73,952.64		22,208,000	100.0%
	5		TOTAL F	RODUC	ED AND PUR	CHASED	22,208,000	
	6		TOTAL	COST	\$73,952.64			
=		WATER SOLD						
	7	Residential					13,019,300	
	8	Commercial					3,553,100	
	9	Industrial						
	10	Bulk Loading Station				-4- X		
	11	•	ther water syste					
	12	Public Authorities	•	ments, pu	iblic pools, pa	arks, etc.)		
	13	Other Sales (expla	un)					
	14				TOTAL WAT	ER SOLE	16,572,400	74.6%
	15	•			L WATER N			25.4%
=								
		BREAKDOWN OF	WATER USA	GE	•			
	_" 16	Water Treatment I						
	17	Wastewater Treat	ment Plant					
	18	System Flushing			int flushing)		168,350	\$560.61
	19	DBP Flushing			vs and hydrai			
	20	Fire Department	•	ed for fire	fighting and t	raining)	0	•
	21	Other Usage (exp	lain)		. 			
	22		·		TOTA	L USAGI	E 168,350	
=			- WATER LOC	\ -				
	00	BREAKDOWN O			oranao)			
	23	Tank Overflows (c			during current	t month)	142,299	\$473.86
	24 25	Main Line Breaks Service Line Brea			rent month)	. monun)	911,326	\$3,034.72
	26	Line Leaks (calcul				etc.)	511,520	, -, · · · ·
	27	Excavation Dama			m leakage)	,,	186,670	\$621.61
	28		nented)	(·····	
		(3.2.3.2	,					
	29				IENTED WA			
_	30		COST OF	DOCUM	ENTED WA	TER LOS	T \$4,130.18	
		"UNKNOWN LOS	SS" FLOW RAT	TE AND C	OST:			_
	31					nown Loss	· · · · ·	!
	32					nown Loss		
	33				umber of Day			
	34				er Day (Gallor			
	35		" <u>(</u>		Loss" per Mir			
-	- 36			"Unkno	wn Loss" Cos	t for Mon	th \$14,075.76	
	37	WA	TER LOSS PE	RCENTA	GE FOR PSO	RATEM	AKING PURPOSES	24.62%
	٠.	• • • • • • • • • • • • • • • • • • • •			_			

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY January 24, 2021

Meters set in December 2020:

10 (including the relocated Summers Rd. meter)

Leaks repaired in December 2020:

24

Water Purchased in December 2020:

23,426,000 gallons

Water Sold in December 2020:

15,549,600 gallons

Water used in flushing:

302,960 gallons = loss of 7,573,440

32.33%

Total Water Revenue as of 1/06/21:

\$172,028.22

Auburn Bank Accts:

General Operating Acct:	01/24/21	\$ 558,055.51
Customer Deposit Acct:	01/24/21	\$ 264,190.08
Special Account:	01/24/21	\$ 4,432.19
CD – Special Acct:	01/24/21	\$ 105,141.43
CD - Depreciation Account:	01/24/21	\$ 318,217.88
CD – Funded Debt Service:	01/24/21	\$ 19,055.37
CD – Short-Lived Assets:	01/24/21	\$ 160,911.85
CD – Future Projects:	01/24/21	\$ 289,587.50
CD – KRWA debt retirement	01/24/21	\$1,000,000.00

Lewisburg Bank Accts:

 Lewisburg Bank Checking:
 01/24/21
 \$ 235,892.20

 CD – Future Technology
 01/24/21
 \$ 353,133.89

 CD - Interest Sinking Acct:
 01/24/21
 \$ 316,477.08

Total of all Auburn Bank Accts:

01/24/21

\$2,719,591.81

Total of all Lewisburg Bank Accts:

01/24/21

\$ 905,503.17

TOTAL OF BANK ACCTS:

01/24/21

\$3,625,094.98

TOTAL OF BANK ACCTS LAST YEAR ON 1/24/20----- \$3,026,610.18

Water Ut	tility: East Logan Water District PWSID	: KY0710951	
For the I	Month of: December Year:	2020	
	ling Period: 12/1/2020 to 12/31/2020	2020	
		No. of	
1	PRODUCTION COST PER THOUSAND	\$0.00	
2	PURCHASE COST PER THOUSAND	\$3.33	
		ΨΟ.ΟΟ	
	WATER PRODUCED or PURCHASED	GALLONS	
3	Water Produced \$0.00	0	0.0%
4	Water Purchased \$78,008.58	23,426,000	100.0%
5	TOTAL PRODUCED AND PURCHASED	23,426,000	,,,
6	TOTAL COST \$78,008.58	,	
	WATER SOLD		
7	Residential	12,203,000	
8	Commercial	3,346,600	
9	Industrial	0,0.0,000	
10	Bulk Loading Stations		
11	Wholesale (other water systems, special contracts, etc.)		
12	Public Authorities (fire departments, public pools, parks, etc.)		
13	Other Sales (explain)		
14	TOTAL WATER SOLD	15,549,600	66.4%
15	TOTAL WATER NOT SOLD		33.6%
	BREAKDOWN OF WATER USAGE		
16	Water Treatment Plant		
17	Wastewater Treatment Plant		
18	System Flushing (routine and complaint flushing)	302,960	\$1,008.86
19	DBP Flushing (forced tank overflows and hydrant flushing	0	+ 1,000.00
20	Fire Department (documented for firefighting and training)	0	
21	Other Usage (explain		
22	TOTAL USAGE	302,960	
	BREAKDOWN OF WATER LOST		
23	Tank Overflows (other than for DBP maintenance)		
24	Main Line Breaks (long term leakage during current month)	73,859	\$245.95
25	Service Line Breaks (repaired during current month)	2,126,146	\$7,080.06
26	Line Leaks (calculated line leakage, meter inaccuracies, etc.)	2,120,140	Ψ1,000.00
27	Excavation Damage Loss (short term leakage)	212,531	\$707.73
28	Theft (documented)	212,001	Ψ/07.73
	(
29	TOTAL DOCUMENTED WATER LOST	2,412,536	
30	COST OF DOCUMENTED WATER LOST		
	"UNKNOWN LOSS" FLOW RATE AND COST:		
31	"Unknown Loss"	E 100 004	
32	% "Unknown Loss"	, ,	
33	Number of Days in Period		
34	"Unknown Loss" per Day (Gallons per Day)	1	
35	"Unknown Loss" per Minute (GPM)	,	
36	"Unknown Loss" Cost for Month	1	
	OTIVIDAM FOR COST IOLIMOLITY	\$17,185.81	
37	WATERLOSS PERCENTAGE FOR PSC RATEMA	KING DI IDDOSES	32.33%
- .	INCLUDE TO THE TOTAL PORTION AND THE PROPERTY OF THE PRO	ALING FURFUSES	32.33%

Monte: Beenber Near: 3020

Adjusted Mater	- 10 mg/								74																Total Carlotte Control Carlotte
Flushing and/or Leaks																									A 1 20 20
3 & S % Loss																									
		93.100	1911300	264700	309200	1273 400	371700	74800	523683	Þ	3645000		2012	24 200	17.5 900	1308300	155900	242,800	199700	3 003800		8191001	408500		18764001
	1		130800	13/100	803600	688700	841500	201800	006616	113400	7.020,000		(238700	000	18000	007070	243900	339300	104400	4110 200 13003800		224090	2,178,500	9/1/	00 1876 600 17 5 14 600 1876 400
Bough	1846911	0017071	2011	1010000	1015	1703 000	1013 400	5/16/200	1355383		10665000		959900	1468400	27000	2 20 20 C	0000000	275,00	00/50	1114 000	92,	100000	12567, ap	[32431	100°0 81 200
1. Duncan Chapel 11. 11.	単、七の名の	3. Bucksville	17. Bucksyille II	6. Cemetery South	8. Lost City/Homer	18. Beechland	19. Chandlers	10. Cemetery North 11%	11. Cemeter Tank inc	TOTAL CON MIN (I T)		A Treatment of the state of the		Zu. Montgomery	5. Dennis WM M.M.	12. Dennis All n.n.	16. Dennis Corinth	7. Hwy 100	10TAL Dennis (1.7)		3. Hov 79 MW 1.T	21. Shakertown LT	Fire Dept. Usane	TOTAL	

lost of unfound water loss: الا ۱۲٬۱۸۱ الادود الادامة الادود الادود الادامة الادا

\$3.33 per 1K Gal.

EAST LOGAN WATER DISTRICT ACCOUNT BALANCES AND ACTIVITY February 22, 2021

Meters set in January 2020:

0

Leaks repaired in January 2020:

17

Water Purchased in January 2020:

22,798,000 gallons

Water Sold in January 2020:

15,841,700 gallons

Water used in flushing:

234,700 gallons 29.48% loss

Total Water Revenue as of 2/05/21:

\$168,052.01

Auburn Bank Accts:

General Operating Acct:	02/22/21	\$ 567,566.79
Customer Deposit Acct:	02/22/21	\$ 264,473.15
Special Account:	02/22/21	\$ 4,432.37
CD - Special Acct:	02/22/21	\$ 105,644.96
CD - Depreciation Account:	02/22/21	\$ 318,939.76
CD – Funded Debt Service:	02/22/21	\$ 19,055.37
CD – Short-Lived Assets:	02/22/21	\$ 160,911.85
CD – Future Projects:	02/22/21	\$ 289,587.50
CD – KRWA debt retirement	02/22/21	\$1,000,882.19

Lewisburg Bank Accts:

Lewisburg Bank Checking:	02/22/21	\$ 269,980.56
CD – Future Technology	02/22/21	\$ 355,359.12
CD - Interest Sinking Acct:	02/22/21	\$ 317,354.55

Total of all Auburn Bank Accts:

02/22/21

\$2,731,493.94

Total of all Lewisburg Bank Accts:

02/22/21

\$ 942,927.23

TOTAL OF BANK ACCTS:

02/22/21

\$3,674,421.17

TOTAL OF BANK ACCTS LAST YEAR ON 2/25/20------ \$3,092,058.14

₩ater l	Jtility:	Е	ast Logan W	ater Dist	rict	PWSID:	KY0710951]
່ Jr the	Month of:	Jar	uary			Year:	2021	1
В	illing Period:		2021	to	2/1/2			ı
							•	
1	PRODUCT	TION COS	T PER THOU	SAND			\$0.00]
2	PURCHAS	SE COST F	ER THOUS	ND		,	\$3.33	
	WATER P	RODUCET	or PURCHA	SED				
3	Water Prod		OI I OILOIIA	IOLD	\$0.00		GALLONS	l 0.00/
4	Water Purc	chased			\$75,917.34		22,798,000	0.0% 100.0%
5			TOTAL P	RODUCE	D AND PUR	RCHASED	22,798,000	100.0%
6			TOTAL	COST	\$75,917.34			
7	WATER SO							***
7 8	Residential Commercia						12,472,500	
9	Industrial	di.					3,369,200	
10	Bulk Loadir	na Stations						
11	Wholesale		water syster	ne enaci	al contracte	oto)		
12	Public Auth	orities	(fire departm	ients, put	ai contracts, dic nools ina	rks etc \		
13	Other Sales		(, par	, po poolo, po	110, 00.,		
							· · · · · · · · · · · · · · · · · · ·	
14 15				Т	OTAL WAT	ER SOLD	15,841,700	69.5%
15				TOTAL	WATER N	OT SOLD	6,956,300	30.5%
	BREAKDO	WN OF W	ATER USAG	-				
16	Water Trea			E		r		
17	Wastewate					-	-	
18	System Flu		(routine and	complain	t flushina)	-	234,700	Ф 7 04 ББ
19	DBP Flushi	ng	(forced tank	overflows	and hydrani	t flushina)	234,700	\$781.55
20	Fire Departi	ment	(documented	l for firefig	ghting and tra	aining)	0	
21	Other Usag	e (explain)						
22					TOTAL	USAGE	004.700	
<u> </u>	BREAKDO	WN OF W	ATER LOST		TOTAL	USAGE	234,700	
23			than for DBF		ance)	г		
24	Main Line B		(long term lea			month)	2.646.900	*** 04444
25	Service Line	Breaks	(repaired duri	ina currei	nt month)	´ F	2,646,890 901,843	\$8,814.14 \$3,003.14
26	Line Leaks	(calculated	line leakage.	meter in	accuracies.	etc.)	301,043	ψ3,003.14
27	Excavation i	Damage L	oss (s	hort term	leakage)	'	0	
28	Theft (documente	ed)	1	· .	İ		
29	At I MAN Spirit	, dela s	TOTAL		den	-		
30			COST OF D	OCUME	NTED WATE	RLOST	3,548,732	
	WI INICAI OWN	11.0007.5				RLOST	<u>\$11,817.28</u>	
31	ONKNOW	A FO22 Ł	LOW RATE	AND CO				
32					"Unkno" "Unkno" %	wn Loss"	3,172,868	
33	1			Num	% Unknow ber of Days		13.9%	
34			"Unknown Lo	ss" per D	av (Gallone	ner Davi	31 102,351	
35			"Unk	nown Los	ss" per Minut	ie (GPM)	71.08	
36			"(Jnknown	Loss" Cost f	or Month	\$10,565.65	
97		14/4						
37		WATER	LOSS PERC	ENTAGE	FOR PSC F	RATEMAK	NG PURPOSES	29.48%
							45	

Water Loss Rebord

Month: Janualy Year: 2021

	ŝ	T C		6	Fiushing	Adjusted Mater
1. October Chape		7500	Cone Loss	a & S % Loss	and/or Leaks	Coss %
2 11000	1416398	14/6398/47/100	445,298			
	359 300	302200	57,000			
5. Ducksville	1113,900	812400	301500			
7. Sucksylle !!	1299800	929100	370700			
o vernetery south	1315600	866000	cal bhh			
4. Lost City/Homer	1059700	719300	340400			
- 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1191400	855800	335600			
19. Criamolers	608100	536,500	71600			
14 Carrieday Roth UK	163392	653500	20000			
The February 1914 Line			21.1.6			
	10498000	1348 400	334960			
827	,	,				The state of the s
4 Frendship	1133000	000019	1			
20. Montgomery	1481200	ļ `	000 27 77			
5. Dennis UM	131912	20000	001 010			
12. Dennis MM	1421	7307100	757560			
16. Dennis Corinth	123.00	201600	00066			
7. Hwy 100	000000000000000000000000000000000000000	001,470	396600			
TOTAL Dennis IL. TI	00000	168 400	243900			
	7,547,000	415X 600 12865 400	1865 400			,
3. Hwy 79 MW LT	10000			es de la composición		
21. Shakerown # 7	000/00/0	00100	063900		,	
	X-369000	2191600	111400			
	12790	01A 22740 (Coll. 2				
	28/2085	11001.14251	9563001	2 34.232		-

3u"k Water Perchase Price: Cest of unfound water loss:

\$3.33 per 1K Gal.

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

12. For the period beginning January 1, 2016, to the date of the issuance of this Order,

state whether the water utility's board of commissioners discussed and ultimately has placed any

deadlines or target dates on East Logan District for achieving a reduction in the amount of water

loss.

RESPONSE: ELWD's Board of Commissioners discusses water loss at every

regular meeting. It has not placed specific deadlines or target dates for achieving a

reduction in water loss, but ELWD strives to address issues related to water loss in a timely

manner.

WITNESS: Linda Alexander

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

13. Provide a list of East Logan District's five most critical projects, listed in order of

priority, notwithstanding the opinions of the county judge/executive nor the opinions of the water

district board of commissioners.

RESPONSE: ELWD is not clear how it can respond to this question without the

input of its Board of Commissioners, as they govern the District's policies. With this

caveat, ELWD believes that its five most critical projects are the following:

1. Choosing the new meter / reading method we will be using (hope to have this

completed by mid April).

2. Start the process of changing out meters.

3. Water loss. The District believes we will find leaks, especially service leaks, as

meters are changed out. During this process, we will also be checking our

equipment to see if repairs are needed. This would include meter boxes, lids, shut-

off valves, dual check valve or back flow preventer, and connections. We will sound

at every meter for service leaks.

4. Using a GPS program to locate key points in our system, including water mains.

5. Updating or adding to SCADA.

WITNESS:

Linda Alexander

CASE No. 2021-00063

EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

"Service connection," as defined by 807 KAR 5:066(6), means the line from the 14.

main to the customer's point of service, and shall include the pipefittings and valves necessary to

make the connection. State the average age of East Logan District's service connections.

RESPONSE: Please see attachment.

WITNESS:

Mike McGhee

2021

Estimated Age of Service Lines

East Logan Water District

				Es	timated Nu	mber of Ser	vices Added	l or Replace	ed in the La	st:		
	Year	Age	Original	0-2	3-5	5-10	10-15	15-20	20-30	30+	Total No.	Average
Road/Area	Constructed	(YRS)	In Service	Years	Years	Years	Years	Years	Years	Years	Services	Age (YRS)
Contract No. 1	1980	41	150	5	10	25	35	45	40	23	333	28.6
Contract No. 2	1980	41	150	15	25	50	75	75	75	59	524	25.0
Contract No. 3	1980	41	200	10	30	20	21	10	8	10	309	30.8
Chandlers Area	1982	39	20	0	5	20	2	10	1	1	29	30.7
High Ridge Estates	1985	36	15	1		4					20	28.6
Stevenson Mill	1985	36	60	5	5	5	5	5	5	10	100	29.0
#1 - Dennis Corinth	1989	32	25	2	2	2	2	2	2	4	41	26.7
#3 - Misc Roads	1989	32	125	5	5	15	10	8	7	4	179	26.5
#4 - Misc Roads	1989	32	175	5	5	10	10	10	15	14	244	28.4
Miscellaneous Waterline Extensions - Other	1989	26	250	30	40	50	60	45	38	14	513	18.6
	1996	25	165	15	21	30	20	35	25		311	19.1
1995 System Extension US 68/80 Water Line	1996	25	2	2	21	3	20	33	25		9	9.2
	1996	24	8	2	0	2	0	2			14	17.4
1997 System Extension	1997	24	+	3	2		1					8.1
Quarry Rd WL	ļ		1			0		1			8	
T. McReynolds Road	1998	23	1	3	0	3	0	3			10	10.1
722(Duncans Chapel Rd) Interconnect	1999	22	2	1		1	_	1			5	14.0
Keeton Road Water Line Ext.	1999	22	3	2			2				7	13.3
2000 Beechland Area Line Extensions	2000	21	17	2	1	4	25	2			26	16.5
Miscellaneous Waterline Extensions - Other	2000	21	200	25	25	25	25	25	25		350	16.8
W.M. White Rd Water Line Ext.	2000	21	3	1	1	_	_				5	13.6
Al Bedel Road Waterline Extenstion	2000	21	1	3	1	2	4				11	8.5
Ed McRenyolds Rd Water Line Ext	2000	21	2	2	2	2	2	2			12	10.6
Old Quality Rd Water Line Ext.	2000	21	2	2	1	3		1			9	9.8
Mud River Rd Water Line Ext. (Y2K Project)	2001	20	2	2	2		2				8	9.4
Union Grove Rd Water Line Ext. (Y2K Project)	2001	20	11								11	20.0
Matlock Lane Water Line Ext.	2002	19	1	5	6	5	8	2			27	8.2
Boston Road Water Line Ext.	2002	19	2	1		1					4	11.6
Carter Spur Road Water Line Ext.	2002	19	2	1	1	1	1				6	10.5
ELWD 2001 System Extension	2003	18	57	10	12	8		8			95	13.5
Head Lane Water Line Ext.	2003	18	3	3	3			3			12	10.1
Wildcat Lane Water Line Ext.	2003	18	2	2	4	3	2	2			15	9.1
A. Collins Road Water Line Extension	2003	18	3								3	18.0
Bilyeu Cemetery Rd Water Line Ext	2003	18	1			1	1				3	12.7
Jerry Dean Thomas Road Water Line Ext.	2003	18	10								10	18.0
Bismarck Lane Water Line Ext	2004	17	1	12	6	7	1				27	4.4
Miscellaneous Waterline Extensions - Other	2005	16	100	5	30	25	15	5			180	12.2
Summers Road Waterline	2005	16	7	3		3		3			16	11.9
Dakota Way Subdivision	2007	14	20	1							21	13.4
Epperson Hollow	2007	14	3			1					4	12.4
Old Hwy 68 & Quarry Road Waterline	2007	14	1								1	14.0
Phase 2 System Upgrade Project	2009	12	5			4	2				11	10.5
East Logan-Rockwell Water Project	2009	12	4		2	3	2				11	9.4
Iron Mountain Road Waterline	2009	12	1		2	2					5	7.0
Miscellaneous Waterline Extensions - Other	2010	11	60	4	5	6	5				80	9.9
E. Belcher Road Waterline Extension	2010	11	2								2	11.0
2010 System Upgrade Project	2011	10	1	1	1						3	5.0
Sharpe's Garden Road WL Extension	2011	10	3								3	10.0
Miscellaneous Waterline Extensions - Other	2015	6	32	6	6	6					50	5.3
Miller Road	2016	5	3								3	5.0

CASE NO. 2021-00063
EAST LOGAN WATER DISTRICT, INC.
RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

15. Provide a copy of East Logan District's most recent Leak Adjustment Worksheet

that was used and explain what software is being used by East Logan District to generate the

Leak Adjustment Worksheet. If using Microsoft Excel to generate the Leak Adjustment

Worksheet, then provide a copy of the most recent Leak Adjustment Worksheet used in Excel

spreadsheet format with all formulas, columns, and rows unprotected and fully accessible.

RESPONSE: ELWD's leak adjustment policies are attached, along with examples

of how adjustments are calculated. An Excel file is not used.

WITNESS:

Linda Alexander

How to compute a leak adjustment:

- 1. Check their account to see if they are eligible for an adjustment. (Only 1 in a 6 month period). If eligible, they need to provide proof of leak (repair bill, receipts for parts, etc. or letter stating nature of leak and asking for an adjustment)
- 2. Print the customer history report showing previous 6 months of water usage. Add the 6 months of usage and divide by 6 to get a monthly average.
- 3. Subtract the monthly average from the leak usage to determine the overage usage.
- 4. Customer will pay full price for average usage, but will pay the reduced rate of \$3.33 per thousand for the overage.
- 5. Compute average price, compute overage price, and charge a 3% utility tax. If applicable, charge the state tax and/or penalty. This will give you the new adjusted amount they will owe.

How to credit the adjustment to the account:

- 1. Subtract the new water charge from the billed water charge. This will determine the credit you apply to their account under water charge.
- 2. Subtract the new U. tax charge from the billed U. tax charge. This will determine the credit you apply under utility tax.
- 3. If necessary, do the same for sales tax and/or a penalty.
- 4. Once determined, add your total credit to your total new charge. The amount should equal the amount originally billed. This is a way to check your computations for accuracy.
- 5. Once you have your totals, enter the credit to the customer account, checking to make sure the new balance showing as owed is the same as what you manually determined it to be.

East Logan Water District Customer History Report

					-			
Service Type	All		ding Factor ance With Zero		Print Transact	ion in Desc	ending Order	
AR Code	All					—	T-t-l- O	-l.,
Beginning Date	08/05/2020	Print Bre	akdown By	Trans	action 🗹 Service	Taxes	☐ Totals Or	пу
Ending Date	03/10/2021							
		History For Account	0001-61500-0	02				
				7272		<u>u</u>		

				HIStory For Accou	iiit 0001-0	01300-002					
Trn Date	Void	Post By	Code	Description	Service Des	cription	Usage	Check #	Amount	Unapplied	Balance
08/05/20		User1	WTB	Water Billing	Water	01	1,200		\$24.01	\$0.00	\$24.01
08/19/20	2000	User1	CCD	Credit Card Paymen	Water	01	0		(\$24.01)	\$0.00	\$0.00
09/08/20		User1	WTB	Water Billing	Water	01	600		\$22.32	\$0.00	\$22.32
09/28/20		User1	CHK	Check Payment	Water	01	0	1941289	(\$22.32)	\$0.00	\$0.00
10/06/20		User1	WTB	Water Billing	Water	01	100		\$22.32	\$0.00	\$22.32
10/19/20		User1	CCD	Credit Card Paymen	Water	01	0		(\$22.32)	\$0.00	\$0.00
11/05/20		User1	WTB	Water Billing	Water	01	1,000	1	\$22.32	\$0.00	\$22.32
11/30/20		User1	CHK	Check Payment	Water	01	0	2173552	(\$22.32)	\$0.00	\$0.00
12/07/20		User1	WTB	Water Billing	Water	01	2,000		\$22.32	\$0.00	\$22.32
12/21/20		User1	CCD	Credit Card Paymer	Water	01	0		(\$22.32)	\$0.00	\$0.00
01/07/21		User1	WTB	Water Billing	Water	01	1,800		\$22.32	\$0.00	\$22.32
01/11/21		User1	CCD	Credit Card Paymer	Water	01	0		(\$22.32)	\$0.00	\$0.00
02/05/21		User1	WTB	Water Billing	Water	01	4,600		\$49.58	\$0.00	\$49.58
02/05/21		User1	SVC	Service Charge	Service Cha	arge 02	0		(\$0.05)	\$0.00	\$49.53
02/05/21		User1	OVP	OverPayment Applie	•		0		\$0.05	\$0.05	\$49.58
02/05/21		User1	OVP	OverPayment Appli	Water	01	0		(\$0.05)	\$0.00	\$49.53
02/22/21		User1	CCD	Credit Card Paymer		01	0		(\$49.53)	\$0.00	\$0.00
03/08/2		User1	WTB	Water Billing	Water	01	52,900	leak	\$374.63	\$0.00	\$374.63
preside				-		Total For	Selection	-	\$374.63	\$0.05	\$374.63
The state of the s		ns us	age	to get an		Ending	Balance	160	\$0.00	\$0.00	\$0.00
								1			

previous

Add le months usage to get an Ending Balance

average - this would be 1683
Minimum bill is for 2000 gellow 50 we use that

2,000 Aug - 21.67 50,900 Whist. - 169.50 191.17 Weter + 5.74 3% utility top

This is the amount they now owe

Now we figure how much to credit their acct. to reflect their new balance. Customer was billed 343.72 for water 10.91 for whility ty 374.63 as seen

363,72 W 10.91 U.Tax -191.17 W -5.74 172.55 W 5.17 U.Tax

We will credit (as a leak adj)
172.55 water 5.17 U.Tex
total of 177.72

East Logan Water District

Customer History Report

Service Type

WT Water

Use Reading Factor

Print Breakdown By

Print Transaction in Descending Order

AR Code

Charge

WTB Water Billing -

Start Balance With Zero

☐ Transaction ☑ Service ☐ Taxes ☐ Totals Only

Beginning Date 07/01/2020 **Ending Date** 02/11/2021

History For Account

0002-45900-001

Trn Date	Void	Post By	Code	Description	Service De	scription	Usage	Check #	Amount	Unapplied	Balance
07/06/20		User1	WTB	Water Billing	Water	01	49,700		\$396.08	\$0.00	\$396.08
08/05/20		User1	WTB	Water Billing	Water	01	9,200	~~~	\$100.00	\$0.00	\$100.00
09/08/20		User1	WTB	Water Billing	Water	01	10,300	maret.	\$101.27	\$0.00	\$101.27
10/06/20		User1	WTB	Water Billing	Water	01	14,100		\$125.65	\$0.00	\$125.65
11/05/20		User1	WTB	Water Billing	Water	01	9,800		\$97.56	\$0.00	\$97.56
12/07/20		User1	WTB	Water Billing	Water	01	6,800	Name of the last o	\$70.89	\$0.00	\$70.89
01/07/21		User1	WTB	Water Billing	Water	01	6,300	and the same of th	\$66.46	\$0.00	\$66.46
02/05/21		User1	WTB	Water Billing	Water	01	62,000	and in contrast of the contrast of	\$433.02 h	\$0.00	\$433.02
Q2/00/E1		05011	,,,,	vicioi Dilling	7,0,10,1		or Selection		\$1,390.93	\$0.00	\$1,390.93
							ng Balance		\$433.02	\$0.00	\$433.02

Overage 9,400 Overage 52,600

158. W

158.60

East Logan Water District

Customer History Report

Service Type AR Code

Ending Date

ΑII

Beginning Date 08/05/2020 03/15/2021

Use Reading Factor Start Balance With Zero

Print Breakdown By

Print Transaction in Descending Order

▼ Transaction Service Taxes Totals Only

Usage Service WT Water

History	For	Account
1110101		, 10000111

|--|

GOODALL,	JAYME
----------	-------

				History For Acce	ount 0003-70	5200-001 GC	JUDAI	L, JATIML			
Trn Date	Vold	Post By	Code	Description	Service Desc	ription Usa	age	Check #	Amount	Unapplied	Balance
08/05/20		User1	WTB	Water Billing	Water	2,6	600		\$30.87	\$0.00	\$30.87
08/17/20		User1	CSH	Cash Payment			_		(\$30.87)	\$0.00	\$0.00
09/08/20		User1	WTB	Water Billing	Water	f 2.5	500 \		\$27.61	\$0.00	\$27.61
09/06/20		User1	CSH	Cash Payment	770,101	/		\	(\$27.61)	\$0.00	\$0.00
		User1	WTB	Water Billing	Water	2.	500)	\$27.61	\$0.00	\$27.61
10/06/20		User1	CSH	Cash Payment	110101				(\$27.61)	\$0.00	\$0.00
10/13/20			WTB	Water Billing	Water	2	500		\$27.61	\$0.00	\$27.61
11/05/20		User1	CSH	Cash Payment	Water	-'	1		(\$27.61)	\$0.00	\$0.00
11/19/20		User1		Water Billing	Water	1 4.	300		\$46.55	\$0.00	\$46.55
12/07/20		User1	WTB	-	Waler	''	0,0		(\$46.55)	\$0.00	\$0.00
12/11/20		User1	CSH	Cash Payment	Water	2	800		\$30.79	\$0.00	\$30.79
01/07/21		User1	WTB	Water Billing	water	-1	000		(\$30.79)	\$0.00	\$0.00
01/13/21		User1	CSH	Cash Payment	Water	\ 3	,400/		\$37.14	\$0.00	\$37.14
02/05/21		User1	WTB	Water Billing	vvatei	\ 0,	,709		(\$37.14)	\$0.00	\$0.00
02/19/21		User1	CSH	Cash Payment	Motor	23	,400		\$185.30		\$185.30
03/08/21		User1		Billing	Water	20,	,400		(\$82.45)		\$102.85
03/08/21		User1	LEK	Leak Adjustment	-11-				\$0.00	\$0.03	\$102.85
03/10/21		User1	OVP	OverPayment App)!iE				(\$103.00)		(\$0.15)
03/15/21		User1	CSH	Cash Payment		Tatal East Cala	-41		(\$0.15)	(\$0.12)	(\$0.15)
						Total For Sele					
						Ending Bala	ance		(\$0.15)	\$0.00	(\$0.15)

3,000 Aug. Usagu - 31.95 20,400 Whl. - 1793 10288 Now owed

- 80.05 W - 2.40 U.Tay - 82.45 Credited as an ad:

185.33 (31 Was credited)
to his acct.
during billing—
Deposit interest

1 Of 1 Page

East Logan Water District **Customer History Report**

Service Type AR Code

Ending Date

ΑII ΑII

Beginning Date 09/01/2020 03/25/2021

Use Reading Factor Start Balance With Zero

Print Breakdown By ✓ Transaction ☐ Service ☐ Taxes ☐ Totals Only Usage Service WT Water

Print Transaction in Descending Order

History For Account

0004-03900-001

Trn Date	Void	Post By	Code	Description	Service Descrip	tion Usage	Check #	Amount	Unapplied	Balance
09/08/20		User1	WTB	Water Billing	Water	6,700		\$70.01	\$0.00	\$70.01
09/21/20		User1	BPY	Paid at bank			2651	(\$70.01)	\$0.00	\$0.00
10/06/20		User1	WTB	Water Billing	Water	5,300		\$56.69	\$0.00	\$56.69
10/20/20		User1	BPY	Paid at bank			2660	(\$56.69)	\$0.00	\$0.00
11/05/20		User1		Billing	Water	4,000 /		\$43.44	\$0.00	\$43.44
11/05/20		User1	OVP	OverPayment Applie	ŧ			\$0.00	\$0.06	\$43.44
11/24/20		User1	CHK	Check Payment			2672	(\$47.79)	(\$4.35)	(\$4.35)
12/07/20		User1	WTB	Water Billing	Water	4,200		\$45.53	\$0.00	\$41.18
12/07/20		User1	OVP	OverPayment Appli	ŧ	1		\$0.00	\$4.35	\$41.18
12/30/20		User1	CSH	Cash Payment			-	(\$41.18)	\$0.00	\$0.00
01/07/21		User1	WTB	Water Billing	Water	2,900	Ì	\$31.85	\$0.00	\$31.85
01/12/21		User1	CCD	Credit Card Paymer	· 1	1	2903	(\$31.85)	\$0.00	\$0.00
02/05/21		User1	WTB	Water Billing	Water	2,600/		\$28.68	\$0.00	\$28.68
02/12/21		User1	BPY	Paid at bank			2920	(\$28.68)	\$0.00	\$0.00
03/08/21		User1	WTB	Water Billing	Water	52,500	1 - 1	\$372.07	\$0.00	\$372.07
03/23/21		User1	PNB	Penalty Bill Charge			leak	\$37.21	\$0.00	\$409.28
03/25/21		User1	LEK	Leak Adjustment				(\$176.22)	\$0.00	\$233.06
03/25/21		User1	CHK	Check Payment			2961	(\$233.06)	\$0.00	\$0.00
55,25,2					, T	otal For Selection		\$0.00	\$0.06	\$0.00
	(,	Man.	the	(15000		Ending Balance	Market Control of the	\$0.00	\$0.00	\$0.00

revious 6 months usage averages 4300 gallons/nonth

4300 Aug — 45.19

48,200 Wholesolv — 140.51

(52,500 total)

205.70 Water chg.

4.17 U.Tax chg

11.87 + 21.19 penalty for late pymil

Check for accuracy 174,22

+ 233.6L 409.28 = 372,07 + 37.2/

233.04 owed

East Logan Water District

Customer History Report

Service Type ΑII AR Code Beginning Date 07/06/2020

Ending Date

02/10/2021

Use Reading Factor Start Balance With Zero Print Breakdown By

Usage Service WT Water

✓ Transaction ☐ Service ☐ Taxes ☐ Totals Only

Print Transaction in Descending Order

-∵ ऱ

History For Account

0012-06000-004

				indialy i or mose.		·				
Trn Date	Void Po	st By	Code	Description	Service Descript	tion Usage	Check #	Amount	Unapplied	Balance
07/06/20	Us	er1	WTB	Water Billing	Water	4,600		\$53.47	\$0.00	\$53.47
07/21/20	Us	ser1	BNK	BANK DRAFT PAYN				(\$53.47)	\$0.00	\$0.00
08/05/20	Us	ser1	WTB	Water Billing	Water	4,200		\$49.07	\$0.00	\$49.07
08/21/20		ser1	BNK	BANK DRAFT PAY	1			(\$49.07)	\$0.00	\$0.00
09/08/20		ser1	WTB	Water Billing	Water	4,200		\$45.53	\$0.00	\$45.53
09/22/20		ser1	BNK	BANK DRAFT PAY	١			(\$45.53)	\$0.00	\$0.00
10/06/20		ser1	WTB	Water Billing	Water	2,000		\$22.32	\$0.00	\$22.32
10/20/20		ser1	BNK	BANK DRAFT PAY		, , , , , , , , , , , , , , , , , , ,	i	(\$22.32)	\$0.00	\$0.00
11/05/20		ser1	WTB	Water Billing	Water	4,500		\$48.57	\$0.00	\$48.57
11/23/20		ser1	BNK	BANK DRAFT PAY			1	(\$48.57)	\$0.00	\$0.00
12/07/20		ser1	WTB	Water Billing	Water	3,200	ļ	\$35.03	\$0.00	\$35.03
12/22/20		ser1	BNK	BANK DRAFT PAY			/	(\$35.03)	\$0.00	\$0.00
01/07/21		ser1	WTB	Water Billing	Water	2,400 /	•	\$26.55	\$0.00	\$26.55
01/21/21		ser1	BNK	BANK DRAFT PAY				(\$26.55)	\$0.00	\$0.00
02/05/21		ser1	WTB	Water Billing	Water	43,700		\$315.59	\$0.00	\$315.59
02/08/21		ser1	LEK	Leak Adjustment		,		(\$140.22)	\$0.00	\$175.37
5 m/ 00/ 12 1	0.				To	otal For Selection	-	\$175.37	\$0.00	\$175.37
						Ending Balance		\$0.00	\$0.00	\$0.00

New total owed

Aug usage 3,400 - 34.06

Whi. usage 40,300 - 134.20

170,26 W 5.11 U.tay 175.37

Credit to acct

-136.14 Water

- 4.08 Urtay

\$ 140.22 to adjust off

East Logan Water District Customer History Report

Service Type

Beginning Date

WT Water

AR Code

Ending Date

WTB Water Billing -

Charge

07/01/2020 03/11/2021

Use Reading Factor

Print Transaction in Descending Order

Start Balance With Zero

Print Breakdown By

☐ Transaction ✓ Service ☐ Taxes ☐ Totals Only

History For Account

0001-74300-001

Trn Date Vo	id Post By	Code	Description	Service De	scription	Usage	Check #	Amount	Unapplied	Balance
07/06/20	User1	WTB	Water Billing	Water	01	1,000		\$24.01	\$0.00	\$48.02
08/05/20	User1	WTB	Water Billing	Water	01	1,400		\$24.01	\$0.00	\$24.01
09/08/20	User1	WTB	Water Billing	Water	01	1,400		\$22.32	\$0.00	\$22.32
10/06/20	User1	WTB	Water Billing	Water	01	800		\$22.32	\$0.00	\$22.32
11/05/20	User1	WTB	Water Billing	Water	01	700		\$22.32	\$0.00	\$22.32
12/07/20	User1	WTB	Water Billing	Water	01	700		\$22.32	\$0.00	\$22.32
01/07/21	User1	WTB	Water Billing	Water	01	900		\$22.32	\$0.00	\$22.32
02/05/21	User1	WTB	Water Billing	Water	01	1,400		\$22.32	\$0.00	\$22.32
03/08/21	User1	WTB	Water Billing	Water	01	44,600		\$321.37	\$0.00	\$321.37
					Total Fo	r Selection		\$503.31	\$0.00	\$503.31
					Endin	a Balance		\$319.14	\$0.00	\$319.14

Overage 2,000 \$ 21.47 wholsale 42,000 141.86

168.44

0.14 0.148 - 148,48 - 4.45 - 159.93

CASE NO. 2021-00063 EAST LOGAN WATER DISTRICT, INC. RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

- 16. Provide a copy of East Logan District's procedure for monitoring and documenting withdrawals from its distribution system by fire departments. If no written documentation exists, explain the process for obtaining this information in detail in addition to the following information:
- a. For each fire department that made a withdrawal from East Logan

 District's system from January 1, 2016, to the date of the issuance of this Order, provide a copy

 of the fire department's estimate of its withdrawal.
- b. For any instance in which a fire department failed to provide an estimate of withdrawal from January 1, 2016, to the date of the issuance of this Order, state the actions East Logan District implemented to correct the failure.
- c. Provide the date on which East Logan District last imposed a penalty on a fire department for the fire department's failure to submit a quarterly report on its water usage.
- d. Provide a sample copy of each type of report form that East Logan District provides to fire departments.

RESPONSE: In 2016, ELWD sent a letter to the fire departments, requesting information related to their withdrawals from ELWD's system. The fire departments typically report withdrawals via email.

a. See attached.

CASE NO. 2021-00063 EAST LOGAN WATER DISTRICT, INC. RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

- b. When ELWD was not getting usage reported, it sent a letter to the fire departments in September 2016 outlining the rules allowing for usage at no charge. (See attached 2016 letter.) It also sent the proper form that needs to be used. ELWD has communicated periodically with the fire departments on this issue, as reflected in the electronic correspondence attached.
- c. ELWD has not sought penalties against the fire departments.
- d. See attached documentation.

WITNESS: Linda Alexander



Water usage October

1 message

Cheryl Allen

Tue, Nov 1, 2016 at 11:13 AM

To: linda@eastloganwater.com

Russellville Rural had used no water in the month of October In the East Logan water District.

Thanks, Cheryl Allen

October 2014 O usage

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw v distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimate for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water fro system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be

bull be accounted to be 0.2 persont of the utility's total water sales for the calendar month

A non-repor	ting user's usage shall be presumed to be 0.3	percent of the oth	ing a total wat	or suice for th	re careffed fire	VIII.		
Aubu	In Fire Dept.	(name of Fire De	epartment)			Month Year	2017	
Faction	Weter District	(name of Water	Svetem)			rear	2011	
East Log	an Water District	(name of vvalor	System			sion factor cient value		-
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
		2) -					
								<u> </u>
				 				
				<u> </u>				
				_				-
		-						-
						-		-

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

ubu/		(name of Fire De				Month Year	Feb 2017	
st Logs	en Water District	(name of Water	Syst e m)		unit conver	sion factor clent value		TESTITIES.
de	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
		2	1)					
		(
onictoribilitati								
						2.104		
							, , , , , , , , , , , , , , , , , , ,	

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of lighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for five protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution every way, wavery, waverward, were provided to be submit the required report on water usage in a timely manner shall be assessed the cost of this system for the protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

but		(name of Fire De (name of Water i				Month Year	March 2017	
t Log	an Water District	(vaulė oi Assici :	oyanen)		unit conver coeffi	sion factor clent value		E\$UM POPU
.0	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallone Flowed	Flow if Pitot not used
· · · · · · · · · · · · · · · · · · ·			k					
<u> </u>			7					
·······								
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
							- In the second	

······································								
الأراد و إسلستاني								

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used tor fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

ubu/	A FIRE TREE !	name of Fire De	partment)			Month Year	一岁515	
		name of Water !	Sirelam'i			,	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	*1
st Log	m Water District	name oi viave i	o knowen i		unit conver	sion factor	Name of the October o	<u> </u>
	A CONTRACTOR OF THE CONTRACTOR				coeffi	cient value	The second secon	Esumated
			Total	Nozzie size			Gailons	Flow if Pitot not
	Hydrant Location and/or Number	Reason Operated	Minutes Operated	(typically 2.5 or 4.5)	Pitot Pressure	GPM	Flowed	used
te	NAME OF STREET	***************************************				-		
Account of the second section of the section of the second section of the section of the second section of the second section of the			A STATE OF THE STA					
	and the second s			C COMMON CONTROL OF THE CONTROL OF T				
	and the second s	-0	\mathcal{Y}					Maria Ma
								
		 				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		AND PROPERTY OF THE PARTY OF TH			MATERIAL			
	And the second s							***************************************
				*****	A			
. Name of the last	A CONTRACTOR OF THE PROPERTY O					Maria Cara		
C TO A SHARE WATER	A CONTRACT OF THE PROPERTY OF				***************************************			
	AND THE PROPERTY OF THE PROPER							
200.000.000.000.000.000.000.000.000.000								
And the second second		1						
Anna Sylvania	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE				***************************************			
Mary Control of the C					,		WATER THE PARTY OF	
and the second second								
W. S. W. W. S. W.								
				······································	,			
	And the second s							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	MA TO SOCIAL PROPERTY OF THE P	And the second s						
						Enclaration of the second		Ì

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water city way, country, unpertracturity, change country, the promotion insulated in a production distinct, cases / they militate estimates of the amount of water used distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution pystem for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this celendar month.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

	1-11-8	name of Fire De				Month Year	2017	
st Logs	an Water District	name of Water	System)		unit conver coeffi	sion factor clent value		Femilians.
vie .	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
		1 Y	4-					
		 (-						
(100 and 100 a		1						
<u> </u>								
				-				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
· · · · · · · · · · · · · · · · · · ·								
A CONTRACTOR AND ASSESSMENT		· · · · · · · · · · · · · · · · · · ·				***************************************		

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no change on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

	n Water District	(name of Water	System)	,	unit conver	Year aion factor clent value	72017	
ie	Hydrant Location and/or Number	Resson Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
		Y	7					
		 (
<u> </u>								
·,								

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of tighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for the protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

ubyl	7-1132 - 7-11-11-11-11-11-11-11-11-11-11-11-11-11	(name of Fire De	pariment)		,	Month Year	/2017	1
st Logi	an Water District	,,,,			unit conver coeffi	sion factor clent value		ESUMBUSU
ate	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle alze (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
		1 0	1)					
		1-(-						

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of lighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Aubu		(name of Fire De				Month Year	2017	
East Log	an Water District	(name of Water	aystem)		unit conver	sion facto cient value		Estimateo
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typicatly 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
				Market Mark Hole 1 /				
:			k					
		Q	7					
		-						
						_		

							TO SECURE OF SECURE	
1		1						

© 2014 Kentucky Rural Water Association

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting tires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fine protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

ubu,		(name of Fire De				Month Year	Seq1. 2017	4
t Log	an Water District	(name of Water	System)		unit conver coeffi	sion factor clent value		Esuman
ta	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typicality 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot no used
								- C-1410-04-4-12-7-14-14-14-14-14-14-14-14-14-14-14-14-14-
			X					
		1 4	4					
		 						
				<u> </u>				
					,			
, , , , , , , , , , , , , , , , , , , 								

No. 2(

© 2014 Kentucky Rural Water Association



RRFD Way

Jan 500 July 1500
Feb 500 Ang. 500
March 500 Sigh.
April 500 Och
May 1000 Na
June 4000 Dec.

A,000 usay

Local Knowledge
Local Experience

Local Service, Nationwide®

coreandmain.com

Jan. 2017 500



Linda Alexander < linda@eastloganwater.com>

Water usage Jan

2 messages

Cheryl Allen

Thu, Feb 2, 2017 at 2:32 PM

To: linda@eastloganwater.com

Linda, we used around 500 Gal of water for brush fires in Jan.

Thanks,

Chief Allen

Russellville Rural. FD

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Fri, Feb 3, 2017 at 3:29 PM

Thanks, Cheryl. I never rec'd usage for Dec 2016 (I'm thinking you might have called with zero usage for the month??)

If you had usage, please send me that.

Thanks, Linda Alexander East Logan Water District [Quoted text hidden] Feb. 2017 500



Linda Alexander < linda@eastloganwater.com>

Feb water usage

1 message

Cheryl Allen :
To: linda@eastloganwater.com

Wed, Mar 8, 2017 at 9:12 AM

Linda water usage for the month of Feb was approx 500 gal. For a brush fire in the county.

Thanks and you have a blessed day!

Chief Cheryl Allen RRFD



March 500 April 500

Linda Alexander < linda@eastloganwater.com>

fire dept usage

2 messages

Linda Alexander < linda@eastloganwater.com>

Wed, Apr 26, 2017 at 8:20 AM

To: Cheryl Allen

Hi Cheryl,

I need water usage for last month (March) and then I will need it for this month when you can send it.

Thanks so much, Linda Alexander East Logan Water District

Cheryl Allen

Wed, Apr 26, 2017 at 8:36 AM

To: Linda Alexander < linda@eastloganwater.com>

Last month was a pretty slow month I was estimate 500 gal for march and 500 for April... Thanks goodness its been slow only a few brush fires.

Thanks

Chief Cheryl Allen

From:

Linda Alexander < linda@eastloganwater.com>

To:

Cheryl Allen

Date:

04/26/2017 08:21 AM

Subject:

fire dept usage

[Quoted text hidden]

June soin 1000

Linda Alexander < linda@eastloganwater.com>

Water usage

3 messages

Cheryl Allen

Mon, Jul 10, 2017 at 3:15 PM

To: linda@eastloganwater.com

Linda our water usage for last month was approx 4000.00 gal. We had a structure fire during this time frame.

Also I was wondering if you know who I needed to call concerning locks on Hydrants in the Olmstead area... We ran into this on a mutual Aid run and had to

Drive into Russellville to get water. Locks on Hydrants are not a good ideal from the fire department standpoint. I am thinking from a rescue issue and not being able to refill

Trucks. Anyway let me know who I need to discuss this with.

Thank you so much.

Chief Cheryl Allen

RRFD

Linda Alexander < linda@eastloganwater.com>

Mon, Jul 10, 2017 at 5:20 PM

To: Cheryl Allen

Hi Cheryl,

Thanks for June's usage....also need usage for May. Last report I had from you included March/April.

Olmstead area is controlled by South Logan Water Association. Their office number is 270-539-6730.

Linda

[Quoted text hidden]

Cheryl Allen

Tue, Jul 11, 2017 at 10:10 AM

To: Linda Alexander < linda@eastloganwater.com >

May was a slow month so approx 1000.00 gal use for brush truck. Thanks

Cheryl Allen RRFD

From:

Linda Alexander < linda@eastloganwater.com>

To:

Cheryl Allen <cheryl.allen@logan-aluminum.com>,

Date:

07/10/2017 05:20 PM

Subject:

Re: Water usage

[Quoted text hidden]



July 1500

Linda Alexander < linda@eastloganwater.com>

Water usage

1 message

Cheryl Allen

Tue, Aug 22, 2017 at 10:11 AM

To: linda@eastloganwater.com

Hi Linda, Water usage for July is approx 1500 gal So far for August about 500

Thanks Cheryl





Linda Alexander < linda@eastloganwater.com>

Water usage for August

2 messages

Cheryl Allen

Wed, Sep 6, 2017 at 9:48 AM

To: linda@eastloganwater.com

Hi Linda,

The water usage for August is approx 500 gal.

Low usage for this month.

Thanks,

Chief Allen RRFD

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Thanks, Cheryl...

Linda

[Quoted text hidden]

Wed, Sep 6, 2017 at 1:16 PM

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estima for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water fi system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

		(name of Fire Do	100			Month Year	392 2018	
					unit conver	sion factor cient value		-
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used

Date	Hydrant Location and/or Number	Operated	Operated	(typically 2.5 or 4.5)	Pressure	GPM	Gallons Flowed	Pitot not used
			0/					
							<u> </u>	
		1						
							<u> </u>	
						-		
With the state of								

KRS 278.179(3) 807 KAR 5:005 Section 9

Any city, county, unben-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of lighting fires or training firefighters at no charge on the condition that it makes sediments of the amount of water seed for the protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's winter distribution water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Aubu/^	The Dept.	(name of Fire De	partment)			Month	Feb 2018	
	Viater District	(name of Water S	tysiom)			Year		
	A to the same of t	h			unit conver			
				Mozzie I	coeffi	ilent value	· 	
Date	Hydrant Location and/or Number	Remon Operated	Total Minutes Operated	size (typically 2.5 or 4.5)	Pilot Preseure	grm	Gallons Flowed	Flow if Pinot not upod
2-16-18	Chandler fire Stolin	F.11-Truck			acus sausanis s		1500	
	68-180 East R.V.		···				35 00	
	woodward and							
	Smiths Tractor sugges							
					1406, 211/LINJUN			
							<u> </u>	
	NAME OF THE PROPERTY OF THE PR						0,000 As A. C. L.	
						,		
	·							
					, , , , , , , , , , , , , , , , , , , ,			
	,							
								1

© 2014 Kentucky Rural Water Association

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water may may, examp, unper-county, createst county, are presented essent, or remanded me prosecutin distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for the protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer line protection district that withdraws water from the utility's viater distribution reny viry, country, unsurrountry, under country, the processors section of report on water usage in a timely manner shall be assessed the cost of this system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

ubur	ng user's usage shall be presumed to be 0.3 in Time 1.3 in Water District	(name of Fire De	pariment)		unit conver	Month Year sion factor	March Page h	
		gammanaaniid johanniid oo kayba dhahaanii ayda migaan aska	Total	Nozzle size	coefft 	cient value	to you had to be the second of	Flow if
ate	Hydrant Location andior Number	Reason Operated	Minutes Operated	(typically 2.5 or 4.5)	Plict Pressure	GPM	Gallone Flowed	Pitot not used
Ca See.			and the management of the state					
**************************************			Mark Company of the C		M ************************************		A CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T	
a particularity (Partic	and the state of t			***************************************				
				A CHARLES IN THE PARTY OF THE P				in William Physical Community of the Party o
And the Continue of the					IJ			Marie or a marie of the first o
-processor (- 7/200 pt /pt 20]/			
4944444 poze teritário de 19 50-1980 P				4				
		***************************************					and the same of	nagana di dana
Ku th th oldonia an	and the second s				- Company of the Comp			
- in the second		A THE RESIDENCE AND A PROPERTY OF THE PARTY	The state of the s					A CARACA COMMANDA COMMANDO
		And the second s	and the second s	<u></u>				
gh analamaire (* (* * *)	And the state of t	Accordance of the Control of Cont	yaanada ahaanaa ahaa ahaa ahaa ahaa ahaa					
, mare commercially a							ang ari ang arabagan ang arabagan sa ang	
· · · · · · · · · · · · · · · · · · ·			Metric existing			***************************************	activities and the second seco	
- Career Control	ganani sekananani andari da salah da kalaman sekanan sekanan sekanan sekanan sekanan sekanan sekanan sekanan s				· ····································			i i i i i i i i i i i i i i i i i i i
					ar parameter and the second		and the second s	
**************************************							and the state of t	**************************************
	Lineary and the second with the second secon						AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("Liser") may withdraw water from the utility's water any ery, county, urpan-county, priested county, we protection district on the condition that it melinities estimates of the amount of water used distribution system for the purpose of lighting lives or training firelighters at no charge on the condition that it melinities estimates of the amount of water used businesses agreem for the purpose of regularly uses of treatment and reports the amount of this water usage to the utility no later than the 15th day of the following for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution every only, whenevery, where eveny, we produce about a required report on water usage in a timely manner shall be assessed the cost of this eystem for the protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the catendar month.

יאפען		name of Fire De				Month Year	型的语	
et Logi	m Water District	name of Water	9yetem)		unit conver	sion factor clent value		
economic de la companya de la compa	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Mozzie size (typicałly 2.5 or 4.5)	Pitot Pressure	OPM	Gallons Flowed	Flow If Pitot not used
eto .	Program Louisiani direitoi viette	AT A STATE OF THE PARTY OF THE				ė .		
	and the second s	e programme and the state of th	*					
	and the second s		and the second seco	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		and processing size 2014/100		
				a and the second se			***************************************	
A CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	the state of the s			in possificial anniversal series		***************************************		
ing and the second seco	and the state of t							
dalam da								
		- Andrews and the Company of the Com			A PARTY NAME AND ADDRESS OF THE PART	and the state of t		
and the second s	and the state of t			The state of the s			Andrew Control of the	
						<u> </u>	444	
manusi karinin iliki ka								****
- sinde foreside distributa	ng at a samura ng ini ng at ang a				1			
yy ya a danini ni na matai ta		·		17	Patrice Commission Lindowsky Leadings of the Commission Lindowsky			
odystalen en			1///	1	A CONTRACTOR OF THE PARTY OF TH			
	The state of the s		$+(\mathscr{L})$		akir je insi menengananan			

**************************************		/	1					
<u> </u>		1	STATE OF THE PROPERTY OF THE PARTY OF THE PA					
destar siminimus	and the second section of the s	**************************************		**************************************	***************************************			
consideration and the second							ente das ser entre en estados en estados en estados en entre en entre en entre en entre en entre en entre en e	
							planting the state of the state	<u> </u>
, jaguaran mari mai							All Ministry annial species are a series assessment by the	
and the second s	The state of the s	444						
······································								
<u>Lysermonrocomorbiles</u>	A STATE OF THE STA	AND THE PERSON NAMED IN TH	and the second s	ar foreign and her constitution of the	their termination training to the second second			
	A CONTRACTOR OF THE PROPERTY O					and the second		THE RESERVE THE PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PARTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWI

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water City sity, eventy, utual recounty, oriented country, the prosecution tracking and procedure into process of the amount of water used distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

(Part 8. It makes and 1 de	ng user's usage shall be presumed to be 0.3 po	name of Fire De	neartment)			Month	may 2018	
inul	A Fire Dept.	name of hire De	g/all Hannigh			Year		<u> </u>
ast Logan Water District (næne of Water System)						sion factor		Estimate:
laic	Hydrant Location and/or Number	Resson Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Flow if Pitot not used
· · · · · · · · · · · · · · · · · · ·								
						1		1
	The state of the s							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				/2				_
				1/				
			1/					
		-	\mathcal{X}					
		+-/						
		+/						
		V		_				
		<u></u>						

LILL PARKETON	42 4 H W	7	
KPS 278 170(3)	807	KAR 5:08	5 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or vaining firefighters at no charge on the condition that it mainteins estimates of the amount of weter used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer line protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

	non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar moran.									
		(name of Water System)				Year [2018			
ast Log	an Water District	(iliatine or AAster.	oyawa)		unit conversion factor coefficient value]		
Dete	Hydrant Location and/or Number	Resson Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Preseure	GPM.	Gallons Flowed	Flow if Pitot not used		
, , , ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;										
le manufacture de la company					A COLUMN TO THE REAL PROPERTY.					
	And the second s			15						
		1			,,,,, e.,, (1), i. 2,					
L										
Agencial distribution for										
					1					

KRS 278.170(3) 867 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of lighting fires or training firefighters at no charge on the condition that it maintains estimates of the emount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar moreth.

		(name of Fire De (name of Water				Month Year	2018	
est Log	an Water District	(HORING C) TYCHOL	O Jean III		unit conver	sion factor clent value		1
'ate	Hydrant Location and/or Number	Resson Operated	Total Minutes Operated	Nozzie size (typicałły 2.5 or 4.5)	Pitot Pressure	GPM	Galions Flowed	Flow if Pitot no used
***			 	1				
								-
		4						
(November 1977)								
		<u> </u>						
······································						1		
								
						1		
,								
				<u>. [</u>	1	1		

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water ony cry, county, underscoursy, charger county, we prosecute usually or volument and procedure usually used a new procedure usually underscourse and procedure that it maintains estimates of the amount of water used distribution system for the purpose of lighting first or training firefighters at no charge on the condition that it maintains estimates of the amount of water used tor the protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any oily, county, urban-county, charter county, fire protection district, or volunteer the protection district that withdraws water from the utility's water distribution reny may, recently, unconsecuting, enumer country, me protection when the protection water usage in a timely manner shall be assessed the cost of this system for the protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presurred to be 0.3 percent of the utility's total water sales for the calendar month.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's local water sales of Auburn Fire Department)						Month Year	A45 2018		
		(risave of Water System)				sion factor clent value			
	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Mozzie stze (typicalty 2.5 or 4.6)	Pikot Pressure	GPM	Gallons Flowed	Flow if Pitot not used	
									
duramanin PepPI		1							
						The same of the sa			
				4	, dipendipi bili wi				
oricaici) (III de capitale c									
			1						
				ļ					
- Andrew Stables									
u de la composição de l			144 i						
						1			
y in the latest						1			
- Harris Agents		- Carlo Carl							
And the second s						1			
to niji i det i ili ka					otal Galio			6	

© 2014 Kestocky Rural Water Association

Any city, county, urban-county, charter county, fire protection district or volunteer fire protection district ("User") may withdraw water from the utility's water Any city, county, urban-county, charter county, fire protection district or volunteer fire protection district ("User") may withdraw water from the utility's water and district or unitary, urban-county, charter county, fire protection district or volunteer fire protection district. ("User") may withdraw water from the utility's water used district ("User") may withdraw water from the utility's water used district ("User") may withdraw water from the utility's water used. for fire protection and training during the ostendar month and reports the amount of this water usage to the training during the ostendar month and reports the amount of this water usage to the training during the ostendar month and reports the amount of this water usage to the training during the ostendar month and reports the amount of this water usage to the training during the ostendar month and reports the amount of this water usage to the training during the ostendar month and reports the amount of this water usage.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution least way, while, commissioning, commissions, the process section, is a section of water usage in a timely manner shall be assessed the cost of the system for the protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

	ng user's mage shall be presumed to be 0.3;	(name of Fire Da	(अन्यकानार्थ)			Month Year	549+ 2018	<u> </u> المارين موروع المارين المورود br>
at Logs		(name of Water	System)		unit conve	ersion factor Relent value		1
	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle słan (typically 2.5 or 4.5)	Pitot Pressure	GP##	Gallons Flowed	Flow if Phot not used
quarys y par i a Bak								
******		-						
				 				
· · · · · · · · · · · · · · · · · · ·			فعالم في المالية					
, , , , , , , , , , , , , , , , , , , 				0		,		
			1/					
			\bigvee	A TO THE REAL PROPERTY.				Name of the Owner
<u></u>								
·····						,		
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>					<u> </u>			
promite vertice of								
مانان المسيد		Anna and an						
rayyiyin dalari dalari (<u> </u>						

© 2014 Kontucky Rural Water Association

Any city, county, urban-county, charter county, fire presection district, or volunteer fire protection district ("User") may withdraw water from the utility's weter THE PARTY OF THE PURPOSE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE POST AND THE PROPERTY OF THE P for fire protection and training the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, the protection district, or volunteer are protection district that withdraws water from the utility's water distribution lays to the protection or training purposes and talls to submit the required report on water usage in a timely measurer shell be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

	ng user's usage shall be presumed at de 0.5.1	name of Fire De	nariment)		-	Month	001- 2018	
abu?					•	Year	2015	
		(name of Water	System)				f	1
t Logs	en Water District	(-mail-	•		unit conver	alon factor	<u> </u>	il .
				•	coeffi	cient value		Communication Co.
		**************************************	T	Nozzie				Flow If
			Total	9120			Gallons	Pitot not
		Reston	Minutes	(typically	Pitot		Flowed	Used
	Hydrant Location and/or Number	Operated	Operated	2.5 0/ 4.5)	Pressure	GPM	1-18-18-	-
do	MANANA TOCARCOL MICE.					•	1	1
			سسسنيل	<u></u>		<u> </u>		
		ł		1				
				†				}
			·	1				
						Į.	1	1
•	į, ·					1		
			1	1	1			
			-	-				
			1	1	1			
			<u> </u>	1				j
		1		4				
المراد						1	1	
		1		<u>V</u>				
			<i>X</i> .	4			1	
•					-	_		T.
		1 /		1	1			
					1			
			1					
	the state of the s							
			<u> </u>					
					1	1	1	l.
						_		
			ŀ	ŀ	j		.1	
District Control of the Control of t			l l	<u> </u>				
		·						
		Ì			1			
				1.			5	
بى ئىنى دائوسىيىنىكى			1			ł		
State (state and state and								
		-					ł	1
	The state of the s	I	1	1		1		
						-		
March & March Street, or other Persons Street,		[4	1	· 1	1		

Total Gallons for Month

KRS 278.179(3) 867 KAR 5:995 Section 9

Any city, county, urban-county, charter county, fire projection district, or volunteer fire protection district ("User"), may withdraw water from the utility's water distribution system for the purpose of lighting tires of training livelighters at no charge on the condition that it maintains estimates of the amount of water used for the protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer line protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

lubu.		(name of Fire De (name of Water			1	Month Year	7)0V 201 9	
est Log	an Water District	(Ustrie or Asses	oyuwan,	•,	unit conven	sion factor clark value		COMM
Parke	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typicałly 2,5 or 4.5)	Pitot Pressure	GPM .	Gallons Flowed	Flow if Pitot no used
		·						
i,,								

1 100		A STATE OF THE STA						
,				<u> </u>				4
					<u> </u>			
				 			a a de la composition	****
asia i Man vina in Mil						1	*	
· · · · · · · · · · · · · · · · · · ·								
<u> </u>								
d Wels indiad ore								
·								
/				, charp (1) - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	1			1

Total Gallons for Month

KRS 278.179(3) 887 KAR 5:095 Section 9

Any city, county, urban-county, cherier county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for the protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar morth.

Juba:	IN FIRE DUPLE	(name of Fire De	parlment)		!	Month Year	Dec 2018	
		(name of Water	System)		unit conver	sion factor		
Panto	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (gpicelly 2.5 or 4.5)	coeffi Plant Pressure	GPM	Gallons Flowed	Flow if Plate and used
						,		
		/						
		4	***					
				ļ		20000		<u> </u>
and the same of th								
				-				
III. III. III. III. III. III. III. III								
				-				
				<u> </u>		-		<u> </u>
					- China de Cara			
			1		<u> </u>		<u></u>	<u> </u>
								
period and the second						<u> </u>		
					- 	1	 	
					1			
a, af quipe to the polyment	-							
	The state of the s							
-	the state of the s				 	,		
				حبينين نفسطاب	otal Gallon			



RRFD Usigo		
Jan. 0 Feb March 1200	July August Szer.	7000 500 500
April 250 Man Jun	Dec Nov Dec	7200

Local Knowledge **Local** Experience

Local Service, Nationwide®

coreandmain.com

Jan. 2018 0



Linda Alexander < linda@eastloganwater.com>

Thu, Feb 15, 2018 at 9:30 AM

fire dept. usage 3 messages	
Linda Alexander linda@eastloganwater.com> To: Cheryl Aller	Wed, Feb 7, 2018 at 9:12 AM
Good morning, We need usage for the month of Jan. please.	
Linda	
Cheryl Allen To: Linda Alexander < linda@eastloganwater.com>	Wed, Feb 7, 2018 at 10:27 AM
Hi Linda, Hope you have had a good day so far! We did not have any usage water district. Its been quiet Thank goodness Its too cold for Fighting fires	for the month of Jan on the east logan
Cheryl,	B
RRFD	Any O
From: Linda Alexander linda@eastloganwater.com>	
To: Cheryl Aller Date: 02/07/2018 09:12 AM	
Subject: fire dept. usage	

To: Linda Alexander < linda@eastloganwater.com>

[Quoted text hidden]

water usage Jan 2018.pdf 254K that your people keep accurate records. Maybe you can have a white board where they jot down dates/usage for the month. Just a suggestion, but we do need the data.

Thanks,

Linda

[Quoted text hidden]

Cheryl Allen

Thu, Apr 5, 2018 at 1:56 PM

To: Linda Alexander < linda@eastloganwater.com>

Linda, I spoke with my commander that was on scene at the school and he stated he did use 1200 gal of water from the school Hydrant and failed to logg it in and there was no use at the Old Greenville Rd. We were called for back up for Auburn. Did not use any water on that call. Thanks for catching it... I told march him they have to remember to log it in .

We have a log book at the station we use to keep up with usage.

Chief Allen

From:

Linda Alexander < linda@eastloganwater.com>

To:

Cheryl Allen

04/04/2018 04:37 PM

[Quoted text hidden]

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Thanks, Cheryl. Appreciate the information and I'll log it for fire use.

Linda

[Quoted text hidden]

Thu, Apr 5, 2018 at 3:56 PM

April 250



Linda Alexander < linda@eastloganwater.com>

Usage

2 messages

Linda Alexander < linda@eastloganwater.com>

Fri, May 11, 2018 at 2:15 PM

Mon, May 14, 2018 at 8:36 AM

To: Cheryl Aller

Hi Cheryl, I need the usage for April, please. Have a great weekend

Linda

Cheryl Allen

To: Linda Alexander < linda@eastloganwater.com>

Usage for April was 250 gal Thanks,

Cheryl

[Quoted text hidden]





July water usage

3 messages

Cheryl Allen

Thu, Aug 2, 2018 at 9:36 AM

To: linda@eastloganwater.com

Linda we used about 5000 gal of water from the county supply on the lost River creamery fire this past month.

Lewisburg use about 2000 plus as well. You have a blessed day.

Chief Cheryl Allen

July 100

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Thu, Aug 2, 2018 at 11:05 AM

Thanks, Cheryl, for July usage. Will you go back and estimate usage for May and June? I never got those from you. We've both been a little lax it seems!

Linda Alexander East Logan Water District [Quoted text hidden]

Cheryl Allen

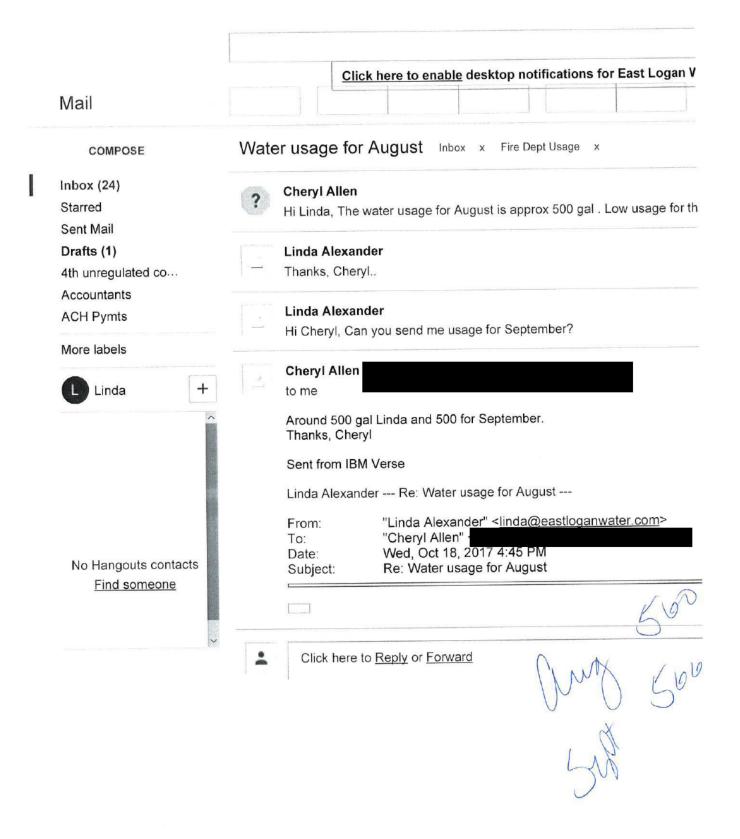
Thu, Aug 2, 2018 at 12:41 PM

To: Linda Alexander < linda@eastloganwater.com>

I will look at our reports and see what I can find for usage. Thanks,

CHeryl

[Quoted text hidden]





Nov Water usage

1 message

Cheryl Allen

Mon, Dec 3, 2018 at 2:12 PM

To: linda@eastloganwater.com

Linda we had a fire in the county this past month and used a hydrant to fill on Jenkins Rd. We used 4 tanks of water at 1800 gal per tank,= 7200 gal for the county usage

Thanks Chief Allen

Dec 2018



Linda Alexander < linda@eastloganwater.com>

water usage for Dec

1 message

Thu, Jan 3, 2019 at 12:52 PM

Cheryl Allen
To: linda@eastloganwater.com

o: linda@eastloganwater.com

Linda we did not have any fires in Dec. There was no water usage. Thanks and have a great Day!

Chief Allen Russellville Rural FD

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("Use distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it for fire protection and training during the calendar month and reports the amount of this water usage to the ut calendar month.

2019 41,000 Ise AFD-complete

Not complete

water ter used wing

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that witners water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn F	Rural Fire Department	(name of Fire De	epartment)			Month	Janı	ıary
.abaiii i	10.01.1.3 Department	Programme and the contraction of the contraction of				Year	20	19
Fast Lon	an Water District	(name of Water	System)			7.		
Luot Log	mir reader province	1,50	887 1		unit conver	sion factor	29.83	
						cient value	0.95	
				Nozzle				Estimated
			Total	size				Flow if
		Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
								-
	Vi.							
						1		
	(1.10		W 10 PM		NO TO STATE COMMITTEE			
Sia	ned: Jul Son	Date	e: 10/10/1	9 To	tal Gallons	s for Month		0

KRS 278.170(3) 807 KAR 5:095 Section 9

Signed:

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auhurn R	ural Fire Department	(name of Fire De	epartment)		l	Month	Febu	rary
TOWALL IV	minus i li a me a fe ani ani ani	•			Year		2019	
ast Lore	an Water District	(name of Water	System)					1
					unit convers		29.83	1
					coeffic	cient value	0.95	
<u> </u>		***		Nozzle				Estimated
	[!	Total	size	<u></u> .		0-11	Flow if
		Reason	Minutes	(typically	Pitot	CD14	Gallons	Pitot not used
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	usea
								
					 			
			1		ļ			+
					ļ\			
								
					<u></u>			
			<u> </u>	ļ <u>-</u>		·		
				ļ				+
				<u> </u>				
					-	<u> </u>		+
					 			+
						ļ		+
		<u></u>	 		 	<u> </u>		+
				<u></u>	 _	<u> </u>		+
					ļ	ļ		
						 		
					 	<u> </u>		+
		ļ				<u> </u>		
		<u> </u>				<u> </u>		+
				<u> </u>				
								
							ļ	+
								
							<u> </u>	
					_	 	<u></u>	
				<u> </u>			ļ	
						<u> </u>		
					<u></u>			
						<u> </u>		
						ļ		
							ļ	
							<u></u>	
							<u></u>	
Cia-	ned: Will One	Date	e: 10/10/1	9 To	otal Gallons	for Month		0

Date: 10/10/19

KRS 278,170(3) 807 KAR 5:095 Section 9

Signed:

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

March

2008

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Ru	ral Fire Department	(name of Fire De	epartment)			Month	Mai	
						Year	20	19
East Logan	Water District	(name of Water	System)			_		-
		_			unit conve	sion factor	29.83	
	·				coeff	icient value	0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
3/22/2019	79N/Simmons Berry Ln	Fire	-				1000.00	
0,11,10.10			1					
			-					
		-				i	***************************************	
						<u> </u>		
								<u> </u>
			_					
			-					
		†	- 					
****			<u> </u>			T.		
*****								,
-7	, , , , , , , , , , , , , , , , , , ,						····	
			1					-
								
-								
				1				
		"					***	T
							*	
					Ï	1		
	1.000							
-						1		
		******	1					
				1				
				1				
			<u> </u>		1			
		"	*					
<u> </u>				1	Ì	Ī		
			· · ·					
		1				 "		
	1///		-,1			•	***************************************	•
Signe	+ Chill Class	Date	e: 10/10/19) To	tal Gallons	for Month	1,	000

Date: 10/10/19

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department		(name of Fire De	epartment)			Month	2019	
		_				Year	20	19
East Log	jan Water District	(name of Water	System)			-		_
		-			unit conver	sion factor	29.83	
					coeffi	cient value	0.95	
				Nozzle				Estimated
			Total	size				Flow if
		Reason	Minutes	(typically 2.5 or 4.5)	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
			i i					
							·	
				-				
					1		*****	
 	· · · · · · · · · · · · · · · · · · ·	-	 				· ·	<u> </u>
		-		 	· · · · · · · · · · · · · · · · · · ·			1
		_			*	<u> </u>		
						 		-
			-	 	<u> </u>			
		,	 	<u> </u>	_	<u> </u>	-	
				 				
			ļ	<u> </u>	 			
			4	 	ļ			
				<u> </u>				-
				ļ				
					<u> </u>	<u> </u>	<u> </u>	
							ļ	
					<u></u>			
							<u>.</u>	
						I		
			1	T				
		"		· ***	<u> </u>			
-			-	1				
			+	+	 		<u> </u>	
			-	 			 	
		_	+ -	+				
<u> </u>				 	+		 	+
L			_1		<u> </u>			<u> </u>
	// 1/0							

Date: 10/10/19

Kentucky Rural Water Association

Total Gallons for Month

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

May

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

\uburn F	Rural Fire Department	(name of Fire De	epartment)			Mouru	3414	<u>иу</u>
		-			Year		2019	
	on Mater District	(name of Water	System)			_		
:ast Log	gan Water District	7(101110 01 110101	-10.0)		unit conver	sion factor	29.83	7
						cient value	0.95	1
		_		Nozzle	Coem	Cielle Agine	0.00	Estimated
			Total			İ		Flow if
		D	Minutes	size	Pitot		Gallons	Pitot not
		Reason		(typically	Pressure	GPM	Flowed	used
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GFIVI	1 lowed	1 4304
								
					<u> </u>			T
		_		•				
								
				ļ				-
			_			<u> </u>		
				<u> </u>	<u> </u>			-
						.,,	<u> </u>	
				1				
 								
_		+		+	+			
		-		 	 			
					<u> </u>			
				-	<u> </u>	<u> </u>		
								┥
					<u> </u>		<u> </u>	
						<u> </u>		
		<u> </u>			1			
<u> </u>				<u> </u>		<u> </u>		
				<u></u>	1	<u> </u>		
				 	 		├ ┈──	
						 	 	
					<u> </u>		 	
				<u> </u>				
		-					l	
			,					
		- 					 	
		 		+		-	 	
				 	 	 	┼──	
						1	 	
							<u> </u>	
					1			
		1						
Sig	med: Jul Zn	Dat	e: 10/10/1	9 T o	otal Gallons	s for Month		0

Date: 10/10/19

Kentucky Rural Water Association

KRS 278.170(3) 807 KAR 5:095 Section 9

Auburn Rural Fire Department

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

(name of Fire Department)

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

East Loga	n Water District	(name of Water S		_				
		•			unit convers	sion factor	29.83	
						cient value	0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
6/4/2019	68-80/Pleasant View Rd	Fire	<u> </u>				20000.00	
6/4/2019	Hwy 73/Railroad Tracks	Fire					20000.00	
			-					***
								-
	100				<u></u>			
]	
				_			-	

Signed:

(fire department (representive)

Date: 10/10/19

Total Gallons for Month

40,000

Month

Year

June

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rur	al Fire Department	(name of Fire De	epartment)			Month [Ju	
		1,	• • •			Year	201	19
East Logan	Water District	(name of Water	System)		unit conver	sion factor	29.83 0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot	GPM	Gallons Flowed	Estimated Flow if Pitot not used
- 								
							· • · · ·	
								ļ
					 		· · · · · · · · · · · · · · · · · · ·	
			-	-				*****
-						<u> </u>		<u> </u>
		 						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>			,	
			ļ					ļ
10	1.5102							<u> </u>
			 	ļ	ļ	-		
		<u> </u>			 			
				-	1			
************				<u> </u>			**************************************	
	1	1		 	 			<u> </u>
-								
	, (<u>(1944)</u> + 1945							
				i ·				
								ļ
				ļ				<u> </u>
		<u>l</u>		<u> </u>				<u> </u>
Signed	(fire department depresentive)	Date	: 10/10/19	_	tal Gallons	for Month	j	0

Kentucky Rural Water Association

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Ru	ral Fire Department	(name of Fire Department)				Month Year	August 2019	
East Logar	Water District	(name of Water	System)					
		,	•		unit convei	sion factor	29.83	1
						cient value	0.95	1
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
							·	
					_		**	
								
						-		
	4**		,					
								1
.			1	-				
	And to a City Co. To							
				ļ				
					1	-		+
								
· · · · · · · · · · · · · · · · · · ·							• •	_
				<u> </u>	<u> </u>			
			1	 		-		<u> </u>
· · · · ·		<u> </u>	<u> </u>	<u> </u>	 			
					-			
				 	 			+
	+				 			+
	11.12				•			
Signed	(fire department entresentive)	Date	: 10/10/19	<u> </u>	tal Gallons	for Month		0

KRS 278.170(3) 807 KAR 5:095 Section 9

Signed:

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Ru	ral Fire Department	Month [September					
10.001111111		(name of Fire De				Year	201	9
East Logar	n Water District	(name of Water	System)			_		l
		•			unit conver		29.83	
			As a		coeffi	cient value	0.95	Estimated
		Reason	Total Minutes	Nozzle size (typically	Pitot		Gallons	Flow if Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
							<u> </u>	
								ļ <u></u>
			<u></u>					
								<u> </u>
						<u> </u>		
		-	<u> </u>	<u></u>				
·						 		
		<u> </u>		-		<u> </u>		
			ļ	<u> </u>	 			
				 	<u> </u>			
	444			 	 			
			 	 	·			
		 		 	 			
			<u> </u>	 	-			
		<u> </u>		<u> </u>				
		 	 	 	 	<u> </u>	 -	-
	<u> </u>	4		 	 			
		 	 		 	 		
<u></u>		 		 	 	 		+
		 			 		<u> </u>	
		 		 		-		
				 	<u> </u>		 	
		-	 	 ·	-		-	
		 	<u> </u>	+			 	
		 	 	 	 		 	1
		 	+	-0	 		 	1
			 -	+	 	+	<u> </u>	<u> </u>
		 	+	 	+	 		+
		 	+	+	+	 		1
			-		 	 		1
		 	 		 	<u> </u>		
		-	- -		 	1		
	1	1						
Signe	ed: Jul Son	Dat	e: 10/10/1	9 T o	tal Gallons	s for Month		0

KRS 278.170(3) 807 KAR 5:095 Section 9

Auburn Rural Fire Department

Signed:

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

Month

Total Gallons for Month

October

(name of Fire Department)

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

		Year							
East Logan	Water District	name of Water S	System)			•			
		-			unit conver	sion factor	29.83]	
						cient value	0.95	1	
				Nozzle				Estimated	
			Total	size				Flow if	
	·	Reason	Minutes	(typically	Pitot		Gallons	Pitot not	
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used	
							 L		
						· ·			
		***************************************		İ					
		1							

				·					
		1							
		-						 	
								-	
		1	J	1	1			!	
	المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع								

Date:

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department		(name of Fire Department)				Month [November	
		1				Year [201	19
East Logan	Water District	(name of Water S	System)			г		7
						sion factor	29.83	4
		ı		Massla	coeffi	cient value	0.95	Estimated
			Total	Nozzle size				Flow if
		Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
				<u> </u>				
				·				
	4544.4							
~								
	¥1s							

***	the state of the s							
			ļ					<u> </u>
	14001							
						<u> </u>		<u> </u>
							 	
		<u> </u>						
			<u> </u>					
					-			
	N 11				1			
	-			-				
				 	ļ			
		-						
	and the second s	<u> </u>	1	<u> </u>	L	<u> </u>		
Signed	7,		12/11/19	Tot	al Gallons	for Month	C)
	(fire department representive)	▲ Name	W = = 4 1 1					

KRS 278.170(3) 807 KAR 5:095 Section 9

(fire department (representive)

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rur	Auburn Rural Fire Department		oartment)			Month [December	
=		٦.				Year [2019	
East Logan	Water District	(name of Water S	System)		••		00.00	1
						sion factor cient value	29.83 0.95	
		1	<u> </u>	Nozzle	COETI	Cient value	0.95	Estimated
			Total	size				Flow if
		Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
					ļ			
***************************************							***	<u> </u>
		·						
			ļ					
		<u> </u>						
								
				<u> </u>				
								
				~~~	-			
		<del></del>			7.1.			
		******			***			<u> </u>
								ļ
	-							<u> </u>
		<del> </del>						<u> </u>
	La contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contractio	L		<u> </u>	L			1
Signed:	Challen .	Date:	1/21/20	Tot	al Gallons	for Month	0	 )

# Denny Blain Sales Representative

## THE FORD METER BOX COMPANY, INC.

P. O. Box 443, Wabash, Indiana 46992-0443

Phone: 260-563-3171 / FAX: 800-826-3487 / www.fordmeterbox.com

RRFO -	
	2019 USage Ryotal
Jan. 2400	July 2,000
Fen	Aug. 0
MAICH 2250	Sept. 1500
	oct
Mig	
	Dec. 0
	8,150 Reported
	of 100 inchorted



Usage for July, Aug. Stot. 2019

Linda Alexander < linda@eastloganwater.com>

#### map of East Logan, hydrants

7 messages

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Wed, Sep 25, 2019 at 12:31 PM

Chervl.

Attached is a map of most of our hydrants as mapped for us by BRADD. Please remember not all of these are suitable for pulling water, as some are on smaller line sizes. I'm sure you are aware that we do not provide fire protection in the district, but we do allow FD's access as long as the usage is reported monthly.

I'm supplying you this map primarily so you/your firefighters will recognize ELWD's area if you do pull water into a tanker when fighting a fire. If in doubt of a location, include it on your monthly report, and list the are it was pulled from.

I will need someone to supply me with all usage for this year. And I must have this monthly from now on. The Public Service Commission requires we have this information from the Fire Depts. I just had an inspection by the PSC and I could not provide them with the reports they requested concerning usage by FD's.

Russellville FD and Auburn Rural are both aware of what we require. Is there any other FD I should request this information of that you are aware of?

Please remember I will need this information every month by the 5th. Thanks for your help.

Linda Alexander East Logan Water District

SUPERIOR SHOULD DESIGN STORY

East Logan Hydrant Location_Sept2019.pdf 401K

Cheryl Allen

To: Linda Alexander <linda@eastloganwater.com>

Cc: '

Thu, Sep 26, 2019 at 11:17 AM

Water usage for July was approx. 2000 gal

Water usage for August was 0 from the east logan water sites

Water usage for Sept was approx. 1500 gal due to a few minor brush fires.

Thanks so much for the map of Hydrants that is a big help. I will try to do a better job of keeping you informed. I am very busy working a full time job and part time job and keeping our community's Fire Department compliant will all entities. I have been traveling for work a lot and today I am trying to get my paperwork caught up. Please accept my apologies for the delay in information. I am going to assign this to one of my Firefighters that has taken the lead with the Hydrants in our county. His name is Safety Officer James Kemp. He will be sending you this information in the future. If you do not get this information just let me know and I will prompt him to get this to you. His Email is included in this reply.

Sincerely,

Chief Cheryl Allen

RRFD

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the unity bubble 5 distribution system for the purpose of fighting lires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month

		····t						
	elloille truval	Iname of Fire De	parlment)			Month	Mar	
*****	мартинара, до путанова, настоя типе на общений возресситеров, перевод розсий предоставлений и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и политина и поли	~1				Year	<b>2</b> 4	2/9
No. CO. Mily delicate to be received which considerate to the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the		(name of Water :	System)					Y
						rsion factor		ļ
		<del></del>	T		coeff	icient value	0.95	
			Total	Nozzle				Estimated Flow if
		Reason	Minutes	size (typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated		Pressure	GPM	Flowed	used
3/20-19	Juful Truck a S	below	۵	50		ZUBECL	***************************************	mainimum atterpritings as a grant
		1			~·····		\$	***************************************
3/22-19	Lary wilest Fire	June 1	nit	1.1.2	. 210	2/4	(1774)	***************************************
***************************************	Joseph Made The	used C	rung.		<b>C</b> /2007	1 1 1 2 2		
**************************************	Hipliants of	Mes-X	2000	Gal	101	Bruss	1 Dire	
angs par mapy disigna adolomo issorno olos diserto con 1 metambro Mandanastra				******************		***************************************		egyandaran sandprancionerado emetitivo de totoriero
والمراوات والمراواة والمراواة والمراواة والمراواة والمراواة والمراواة والمراواة والمراواة والمراواة والمراواة						ecilkheningki tepcinapangayassayya	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	#/ (Miles) Special separate have been menoral management of the separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate separate se
			**************************************	***************************************				***************************************
Harper and the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		********	***************************************	ideacumumanus massidus phinnis francis primaris			**********************
until (CA) transaction in contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract contract cont			***************************************	***************************************	······································		(	······································
elishovithihishoshoshosoo e-versor izernasiongaa yez-ap		·	**************************************	***************************************	Nijija liik ji rajini anki lunkahan perpaggapayya			eryaniji jipidan piratetti kati ilanda rimaterry turasi mu
			***************************************					
- Anglemannen er Annelson er den bei Vertide 1944 (1988) (1989)	**************************************		######################################	- 10.74		ACTION AND COMPANY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP	harre manadiskur hittaankuskuskuskuskiskiskiskiskiskus (1998–1884	On this series in a series and a process of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of
**************************************			AN NAME AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PRO	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************
annesses at 1 generality energical transfer shall describe the colorection.	en en en en en en en en en en en en en e				\$*************************************			
200				Arvite Arvita eval i semble egistis extilace	Acceptation of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co			······
					***************************************			A Marinette de plateira de président de la Adrian de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie d
production through a transcript a resonant rate and employed a								
		***************************************	Mary Service Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control		anne manusum nyaéta anjawén pojipoji			
			**************************************					*******************************
mumming various of the colorest school and account of the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and the colorest school and		***************************************	)	******************		······································	······································	enemandella letter enemandella letter (denima)
(marankishi marakishi minin) (iliyadi maran	n kanasakan kanasakan kanasakan kanasakan kanasakan kanasakan kanasakan kanasakan kanasakan kanasakan kanasaka		*************************		K+d+31+d3m3++++++++++++++++++++++++++++++	#50-1-10-1-10-1-10-1-10-1-10-1-1-1-1-1-1-		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		······································	Marilian de la Companya de la companya de la companya de la companya de la companya de la companya de la compa		terestal des ativals de catalon estre encuen han catalon e	ndå erryd en mijskilde mil ferfild (Aneigerdy) (Albertain)	encyclotronical data significative in the tentral contractive in the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the designification of the	openeny pyraka nydd diwdyd, a a spegin adaidd safara ar dail, reindol
***************************************			/*****************************	***************************************	ridd bridd de redd beirne blever e renne e e eerste resider.		***************************************	andrivent de parietation e esperimente de primitivos e abiologomente
***************************************	aga, aga, pensonanggiro maliko asam asam akid dalah di kali di dididi di kandalah manan asam asam asam asam asam asam asa					***************************************		visitati kanandari katalah pendisi menter
akillistikistikisisti eterrenistik eresit (19-14) keristikan (12-14) keristikan (19-14)			**************************************	a Alabarahaan da ayaa ayaa ayaa ayaa ayaa ayaa aya		·········		
	уминирова пиша наколомича или за верх аверия раборожно раборожно урабони за парадном умена постоя на причаса в			***************************************				
				***************************************	***************************************		***************************************	
			······································			**************************************		·
Elizability platforth account out of the control of	wy pur entermedd galliangloid fylid synnidd meglyfindurildd romah mell mer od y som ben mell en sod en sod og e Ten som en sod en sod en sod en sod en sod en sod en sod en sod en sod en sod en sod en sod en sod en sod en s			M/4-1-01-0	***************************************			
and the second s			***************************************	***************************************	en er på redresstryt tertensky terrenskaterterstöret a		€	

Total Gallons for Month 2250, 00



Fire usage

3 messages

Linda Alexander < iinda@eastloganwater.com>

To: Cheryl Allen

Wed, Feb 13, 2019 at 8:49 AM

Wed, Feb 13, 2019 at 8:54 AM

Cheryl,

I need Fire Dept water usage for Jan 2019 please. Can you send it on the form we supplied you?

Thanks, Linda

Cheryl Allen

To: Linda Alexander < linda@eastloganwater.com>

Linda Could you Re send me the form in an email.

Thanks,

We had a couple of runs in Jan and used county water.

Qty used for Jan was approximately 2400 gal.

Chief Cheryl Allen Logan Aluminum Fire & EMS

[Quoted text hidden]

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

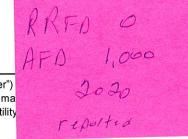
[Quoted text hidden]

Fire Dept usage form.pdf 349K

Wed, Feb 13, 2019 at 10:38 AM

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it ma for fire protection and training during the calendar month and reports the amount of this water usage to the utility calendar month.



er used

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn R	ural Fire Department	(name of Fire De	epartment)			Month	Janu	
						Year [202	20
East Loga	an Water District	(name of Water	System)					
		-1			unit conver	sion factor	29.83	
					coeffi	cient value	0.95	1
		1		Nozzle				Estimated
			Total	size				Flow if
		Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
			†					
			 					
		 	1					
		<u> </u>	 					
			+					
		<u> </u>						
		-						
			-					
		-	-					
			+					
		-						
			+		-			
				-	<u> </u>			
			-					
		-						
								-
			-		_			
		-						
		ļ	_					
					ļ			
					ļ	_		
	0.10		,		State control state	0.000		
Signe	ed: /W San	Date	: 5/18/20	To	tal Gallons	for Month	C)
-	(fire department representive)	Allen	Vantualii		u Accesiatio			

(fire department representive)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rur	al Fire Department	name of Fire De	partment)			Month Year	February 2020	
East Logan	Water District	name of Water s	System)			sion factor	29.83	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	coeffi Pitot Pressure	cient value GPM	0.95 Gallons Flowed	Estimated Flow if Pitot not used
								
· · · · · · · · · · · · · · · · · · ·								
		ļ						
	ì	1						l
								. w
								
		-						<u></u>
		+	-					
		<u> </u>						
								
					<u> </u>			
								
-								
<u> </u>		<u> </u>	<u> </u>	<u></u>	<u></u> .			<u> </u>
Signed:	Jul Con	Date:	5/18/20	Tot	al Gallons	for Month	O)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Ru	ral Fire Department	(name of Fire De	epartment)			Month	Mai	
Fast Logar	Water District	(name of Water	Custom)			Year [20:	20
Lust Logar	Water District	Triame or water	System)			sion factor	29.83 0.95]
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot	GРM	Gallons Flowed	Estimated Flow if Pitot not used
					-		7-00-10 min (Fig.)	
						-	727	
· · · · · · · · · · · · · · · · · · ·								
Signed	(fire department representive)	Date:	5/18/20			for Month	0	

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

luburn	Rural Fire Department	(name of Fire De	(name of Fire Department)				Ap	
		•				Year	20	20
ast Log	gan Water District	(name of Water	System)			r		- 1
						rsion factor	29.83	4
		-			coeff	icient value	0.95	
		Reason	Total Minutes	Nozzie size (typically	Pitot		Gallons	Estimate Flow if Pitot no
Date	Hydrant Location and/or Number	Operated	Operated		Pressure	GPM	Flowed	used
								<u> </u>
								<u> </u>
		.	<u> </u>					
							,	
	4.4		<u> </u>					
·				ļ				<u> </u>
		1						-
								<u> </u>
			 					-
			<u> </u>		<u> </u>			<u> </u>
		<u> </u>			-	-	·····	
		<u> </u>						+
			<u> </u>					+
		<u>- </u>	<u> </u>					
			+	 				
		1				<u> </u>	"-	-
					1		·.·	_
		+	 					
	1 4 4 4 4 4					1		
		-	 	 -				
	*******				 	†		
		- 						
 -								
		1			1			
	2000							
		<u> </u>	 					
		1			*			
		 						
	// 1/2			•				•
Sig	ned: /w/ Syn	Date	: 5/18/20) To	tal Gallons	for Month		0

(fire department (representive)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rur	al Fire Department	name of Fire De	partment)			Month	Ma	y
Fast Logan	Water District	(name of Water S	System)			Year [202	20
Last Logan	water District	Marile of Water S	oystem)			rsion factor icient value	29.83 0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GРM	Gallons Flowed	Estimated Flow if Pitot not used
Signed:	Jul Jon	Date:	6/2/20	Tot	tal Gallons	for Month	0	

KRS 278.170(3) 807 KAR 5:095 Section 9

Signed:

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department		(name of Fire De	partment)			Month	June	
		-				Year	2020	
East Loga	n Water District	(name of Water S	System)			-		7
						sion factor	29.83	
					coeffi	cient value	0.95	
				Nozzle				Estimated Flow if
		D	Total	size	Diana		Gallons	Pitot not
ъ.	M. A. at Landina and an North	Reason	Minutes	(typically	Pitot	GPM	Flowed	used
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPW	Flowed	used
			<u> </u>					
					!			ļ <u> </u>
					 			
								
						<u> </u>		
			 			-		
			 	ļ				
		ļ	-		-		44.	
				-				-
<u>-</u> -		ļ	<u> </u>			ļ		
					<u> </u>			
		 				ļ	•	<u> </u>
		<u> </u>						-
						<u> </u>		
	***	ļ	ļ		<u> </u>	-		
				<u> </u>	<u> </u>			
<u></u>								-
	1-12-112-112-112-112-112-112-112-112-11							
			ļ		<u> </u>	-		ļ
					<u></u>			<u> </u>
								<u> </u>
				ļ				<u> </u>
			1		ļ			<u> </u>
					ļ			
		1		<u> </u>				
			<u> </u>	ļ				ļ
					<u> </u>			
	attention production in							

Kentucky Rural Water Association

8/26/20

Date:

2008

Total Gallons for Month

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department	(name of Fire Department)	Month	July
		Year	2020
East Logan Water District	(name of Water System)	_	
	<u>.</u>	unit conversion factor	29.83
		coefficient value	0.95

		Reason	Total Minutes	Nozzle size (typically 2.5 or 4.5)	Pitot		Gallons	Estimated Flow if Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
								<u> </u>
	<u> </u>							-
					-			
								+
								·
	1.1							
								+
								+
	***				<u> </u>			†

					<u> </u>			
								:
				""				
		2000						
	Market Ma							

								·	
				,					
	To Cartifacture (Cartifacture								
Signed:	Jul Son	Date:	8/26/20	Tota	al Gallons	0			
	(fire department representive) Kentucky Rural Water Association 2008								

(fire department(representive)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department		(name of Fire Department)				Month [August	
		•				Year [2020	
East Logan	Water District	(name of Water t	System)			,		ı
						rsion factor	29.83	
		· · · · · · · · · · · · · · · · · · ·			coeff	icient value	0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
				·			·	
-		Ĺ						
			,					·
		 						
		1						
		 						
			<u> </u>					
							· · · · · · · · · · · · · · · · · · ·	
							· · · · · · · · · · · · · · · · · · ·	
		<u> </u>						
Signed:	May Con	Date:	2/2/21	Tot	tal Gallons	for Month	0	,

Kentucky Rural Water Association

(fire department representive)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rural Fire Department		(name of Fire Department)			Month		September 2020	
	147. (• • •			Year [202	20
East Lo	gan Water District	(name of Water	System)			rsion factor icient value	29.83 0.95]
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GРM	Gallons Flowed	Estimated Flow if Pitot not used
								
							4,1.4.00	
								1
								<u> </u>
								1
								<u> </u>
								
	<u>_</u>							
								+
								†
					-			
				<u> </u>		i		
				<u> </u>				
			ļ					<u> </u>
			1	-				
L		ļ .	1			<u> </u>		
0:	and William	Doto	0/0/04	T -	tal Callana	for Month		Λ

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn I	Rural Fire Department	(name of Fire De	epartment)			Month Year	Octo	ober 20
Fast Loc	gan Water District	(name of Water	Svstem)			i cai		
	an vrater Brother					rsion factor icient value	29.83 0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
								1
								<u> </u>
								<u> </u>
						<u> </u>		<u>-</u>
			1					
								
						<u> </u>		_
			1					
								+
	1.00	D. (.	. 0/0/04		4al Calla			0
Sigr	(fire department(representive)	Date			tai Gallons	for Month		<u>U</u>

Kentucky Rural Water Association

807 KAR 5:095 Section 9 KRS 278.170(3)

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn I	Rural Fire Department	(name of Fire De	epartment)	•		Month Year		mber 20
East Log	an Water District	(name of Water	System)			rsion factor icient value	29.83 0.95	-
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
								<u> </u>
						:		
							<u>.</u>	
Sign	ned: (fire department/cepresentive)	Date		-	otal Gallons	for Month		0

Kentucky Rural Water Association

(fire department (representive)

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Rur	al Fire Department	(name of Fire De	epartment)			Month [Dece	
						Year [20	20
East Logan	Water District	(name of Water	System)				00.00	7
						rsion factor	29.83	_
					coeff	icient value	0.95	
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
12/16/2020	Morgantown Rd/Simmons Berry Rd	-					≈ 1,000	-
								<u> </u>
			<u> </u>					
-			 	. ,	<u> </u>	-		
								<u> </u>
								-
			+					
<u></u>			 					
			 			·		
								-
			<u> </u>					_
			_			ļ	-	
			ļ			ļ		
				 	<u> </u>	<u> </u>		
			 	-		 		+
				<u> </u>		 		+
		,		<u> </u>		1		
			 	 	 	 	-	1
					†			
		"				<u> </u>		
			1	1			· · ·	T
				1 "				
		<u> </u>		1				
	and the second s							
Signed	: Gul Qu	Date	e: 2/2/2	1 To	otal Gallons	s for Month	 	,000

Kentucky Rural Water Association

2008

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and falls to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn F	Rural Fire Department	(name of Fire De	epartment)			Month Year	Janı 20	uary 21
ast Log	an Water District	(name of Water	System)			_		 7
						sion factor icient value	29.83 0.95	4
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GРM	Gallons Flowed	Estimated Flow if Pitot not used
			1					
								-
			 		-			
-								-
			1.	<u> </u>				
								<u> </u>
								+
			ļ	!				
	· · · · · · · · · · · · · · · · · · ·	<u> </u>						
			<u> </u>				***	+
			<u> </u>	ļ				
							· · · · -	
	4.010	Dete	. 0/0/04	T -	tal Callaga	for Manth		0
Sigr	(fire department/representive)	Date			er Associatio	for Month n 2008		U

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

Auburn Ru	ral Fire Department	(name of Fire De	epartment)			Month [Febru	ıary
	•	1,				Year	202	21
East Logar	Water District	(name of Water	System)			•		
		1,	•		ınit convers	sion factor	29.83]
						cient value	0.95	1
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimate d Flow if Pitot not used

								<u> </u>
,								ļ
							**-	
								<u> </u>
		ļ		<u> </u>	-			
					<u> </u>			
								
			<u> </u>		<u> </u>			+
.,					 			+
				 -	 	-		
				 	 			+
***				<u> </u>		<u> </u>		-
								+
	1			 	 			
		 				1		
			1	 				-
					 			
						 	,	1
						 	-	
		·			†		*	
,	<u> </u>	1			1			1
			1	 	1			
		1			1	<u> </u>		
<u></u>		1		1	 			
· · · · · · · · · · · · · · · · · · ·	***	1						
		1				T		
		•		-				
Signed	:	Date	3/11/21	Tota	al Gallons	for Month		0



(no subject)

2 messages

James Kemp

Thu, Mar 18, 2021 at 9:24 PM

To: "linda@eastloganwater.com" < linda@eastloganwater.com>

Water usage from Russell road fire there has been no water usage in your area in the last two and a half months starting from January 1st of this year any other information you may contact me at this web address or at my telephone number 270-604-3802 thank you very much have a very wonderful day

Get Outlook for Android

Linda Alexander_linda@eastloganwater.com>

To: James Kemp

Fri, Mar 19, 2021 at 8:15 AM

Thank you for the information. I am attaching a sheet that needs to be filled out each month and returned to me. You can make copies.

Please complete one for Jan. and Feb, sign, and email back to me. March's will need to be emailed to me no later than the 15th of April (each month hereafter).

Let me know if you have any questions.

Thanks, Linda Alexander East Logan Water District 270-717-0991

[Quoted text hidden]

FD reporting form.pdf

333 S. Franklin Street Russellville, KY 42276 Office: 270-717-0991 Fax: 270-717-0958



"We Stand Behind Every Drop"

September 12, 2016

ALL Fire Departments
Utilizing East Logan Water District's hydrants

To Whom It May Concern:

East Logan Water District has long maintained a service to the community by allowing the Fire Departments access to hydrants for water use in fighting fires. However, there are certain requirements or conditions that have to be maintained in order to continue this good will between our organizations.

Please find enclosed a copy of our tariff sheet detailing the conditions under which water may be withdrawn, the amount that may be used, and the reporting conditions for such use. Below I am listing some of the rules, but I urge you to read the enclosed material so there will be no misunderstanding in our requirements.

- 1. Our hydrants are only to be used / operated for fighting fires (or training) by the fire department.
- 2. Water may be withdrawn for training / fighting fires on the condition that the usage is estimated and reported to the District by the 15th of every month.
- 3. You have to submit a water usage report each month by the 15th even if you used no water.
- 4. You will be charged a \$25.00 penalty for failure to report
- 5. In addition to the penalty, you may be charged 0.3 percent of the utility's total water sales for the month. (Ex. 18,000,000 gallons sold multiplied by 0.3% is 54,000 gallons. We could bill you for \$427.30 for failing to report by the 15th)
- 6. Water used in excess of one hour when fighting the same fire can be billed to the property owner, so that information should be furnished to the District.

We urge you to share this information with all of your workers so they can begin keeping adequate records of water used.

I am enclosing a form that you may wish to use to make reporting easier for you. Please introduce these requirements to all of your firemen as soon as possible. With a little training, I'm sure everyone will start keeping the records we need.

I understand "new" rules aren't always pleasant, but this does not fall into that category. These reporting requirements have been in place for many years, even if they haven't been followed. We need this information from you to satisfy our requirements to the Public Service Commission.

If you should have any questions, please do not hesitate to contact our office. Thanks in advance for your cooperation.

Respectfully,

Linda Alexander, Manager East Logan Water District



FD usage

To: Chervi Allen <

6 messages

Linda Alexander < linda@eastloganwater.com>

Thu, Mar 18, 2021 at 11:30 AM

Chervl.

I am getting no information from Mr. Kemp. Please get him (or someone) to report usage for fire fighting to me on a monthly basis. PSC has ordered ELWD to respond as to the last time ELWD imposed a penalty on a fire department for failure to submit a quarterly report on its water usage.

The following is copied from our tariff and will be followed:

AA. Fire Departments

1. Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this usage to the utility no later that the 15th day of the following calendar month.

Any User that withdraws water from the Utilities water distribution system for the fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water. A User shall submit a monthly report even if it withdraws no water for fire protection or training purposes.

A non-reporting User's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month. A non-reporting User may present evidence of its actual usage to rebut the presumed usage. The utility shall consider this evidence and shall adjust the presumed usage amount accordingly.

The non-reporting User shall be billed for this usage at the lowest usage block rate regardless of customer classification that the utility charges.

A non-reporting User shall also be assessed a penalty of \$25.00 for each failure to submit a report in a timely manner.

I'm sure you understand the importance for ELWD and your FD that we get these reports.

Thank you. Linda Alexander East Logan Water District Manager 270-717-0991

 Thu, Mar 18, 2021 at 12:02 PM

Cc: James Kemp

James thought he was sending you the information so I forwarded this to him for review. He sent me a Email for Feb with no water usage He can look in his records for Jan but I don't believe we have had any for Jan as well. James is going to call you. James please look at the reporting date below I have highlighted and make sure we get our reporting in by the 15th of each month. Please forward this information to Linda's e-mail above and copy me please. We have not had any usage as of March 15th of this month.

Thanks,

Chief Allen

From: Linda Alexander linda@eastloganwater.com> Sent: Thursday, March 18, 2021 11:31 AM To: Cheryl Allen < Subject: FD usage	
*** Treat ALL email as suspicious. Stop and Think	before you click a Link. ***
[Quoted text hidden]	
Linda Alexander <liinda@eastloganwater.com> To: Cheryl Allen <</liinda@eastloganwater.com>	Thu, Mar 18, 2021 at 12:45 PM
Thanks, Cheryl. [Quoted text hidden]	
Linda Alexander linda@eastloganwater.com> To: Cheryl Allen	Thu, Mar 18, 2021 at 12:52 PM
Cheryl, Auburn FD has said they report usage for all runs that happen in their distr providing mutual aid to a neighboring department. Instead, they report usa report all usage to us (theirs as well as the other responders). Is that how	age to that neighboring dept., who in turn would
Linda Alexander East Logan Water District	
[Quoted text hidden]	
Cheryl Allen To: Linda Alexander < linda@eastloganwater.com > Cc: James Kemp <	Thu, Mar 18, 2021 at 1:32 PM
Yes that is how we would also report. Anything used in our area would be have to keep up with how many tankers are used and how many times the	
Thanks,	
Cheryl	
From: Linda Alexander linda@eastloganwater.com> Sent: Thursday, March 18, 2021 12:53 PM To: Cheryl Allen < Subject: Re: FD usage	
*** Treat ALL email as suspicious. Stop and Think	before you click a Link. ***
Cheryl,	•
[Quoted text hidden] [Quoted text hidden]	
Linda Alexander <linda@eastloganwater.com> To: Cheryl Allen <</linda@eastloganwater.com>	Thu, Mar 18, 2021 at 1:37 PM

Thanks,

Linda

[Quoted text hidden]



AFD Water Usage Report

2 messages

Tyler Scruggs To: Linda Alexander < linda@eastloganwater.com>

Mon, May 18, 2020 at 11:20 AM

Here are the reports for so far this year. I apologize that I have not gotten them to you this year. I honestly thought I had already sent January's to you. I also apologize for not getting February, March, & April to you as they have been very busy months for me personally and fire department wise with the pandemic going on. I will try my best to do better in the future.

All the reports are attached to this email. I have also attached an email that you sent me back in February and my reply to it.

From: Tyler Scruggs <

Date: February 26, 2020 at 05:42:47 CST

To: Linda Alexander < linda@eastloganwater.com

Subject: Re: Reports for fire usage

Linda,

Sorry it's taken me a week to get back with you. My wife & I have recently welcomed our first child and last week was my first back at work, so it has been a little hectic.

To answer your questions, we report water usage for all runs that occur in our jurisdiction and **do not** report water that we use when we are providing mutual aid to a neighboring department. We report any water that we use on mutual aid fires to the incident commander of the incident so they can report it to you or another water district. This is what we currently do and, to my knowledge, what other departments are doing as well.

The chief of Russellville Rural Fire Department is Cheryl Allen, so I would start with her.

I'm not sure what all areas you cover, If you could provide me with a map or some type of way to tell your entire service area, I would be happy to help you.

Thanks,

On Tue, Feb 18, 2020 at 10:24 AM Linda Alexander linda@eastloganwater.com wrote:

Tyler.

Thanks for seeing that I get those monthly reports for water used in fighting fires. I appreciate you being so prompt and reliable in doing this.

The forms say you are reporting for the Auburn Rural Fire Dept. I have a couple of questions. If other FD's are called to assist in a fire you are fighting, do you track and report water they would pull also? Second question; do you know who should be submitting usage by Russellville Rural FD? Do you know if there are other rural FD's using our water?

Thanks for your help, and thanks for sending me your monthly report.

As I'm sure you know, ELWD gladly provides the water at no charge for FD use in putting out fires. However, the FD's are required by state to track and report this usage to the water district. I, in turn, am required to include this usage on my yearly audit report to KY PSC.

Linda Alexander East Logan Water District

I just wanted to check and see if you have received an answer to your questions at that time. Also could you still send me a map of all of your hydrants, this will assist us in reporting any water used to you.

Also if you could update your contact list with this email address. I am no longer using that email for fire department related emails.

If you have any questions, please let me know.

Thanks,

Tyler Scruggs

Lieutenant

Auburn Fire Department

270-542-4140 | 270-772-4177

114 E Main St, Auburn, KY 42206



4 attachments

- AFD Water Usage 1-20.xlsx 46K
- AFD Water Usage 2-20.xlsx 46K
- AFD Water Usage 3-20.xlsx 46K
- AFD Water Usage 4-20.xlsx 46K

Linda Alexander < linda@eastloganwater.com>

To: Tyler Scruggs <

Mon, May 18, 2020 at 11:36 AM

Thank you Tyler! I know yall have been busy (us essential workers just keep on going)
Just please understand that ELWD (and FD's) have to meet these state requirements. So if I need to remind you,
I will. We'll work together on this. If you have any questions, please let me know.
Hope all is well with the new baby.

Linda

[Quoted text hidden]



FD usage

2 messages

Linda Alexander < linda@eastloganwater.com>

Wed, Aug 8, 2018 at 8:50 AM

Hi Cheryl,

To: Cheryl Allen <

I believe there was a fire Saturday morning at the sawmill on Old Quality Rd in Lewisburg. Someone from the FD (not sure which one at this point) called Dwight French to let him know they used about 25,000 gallons of water. Dwight works part time for North Logan, but not for East Logan Water. He did let us know of the call.

I'm wondering if this would have been Russellville Rural responding, or a FD in Lewisburg. Would you have any idea?

Linda

Cheryl Allen ◀

Wed, Aug 8, 2018 at 10:22 AM

To: Linda Alexander < linda@eastloganwater.com>

My trucks did respond to this fire but they were filling up in Lewisburg. There were several Fire departments that responded to the fire . And several thousand gal of water was used but it was from that area.

Chief Cheryl Allen Logan Aluminum Fire & EMS

[Quoted text hidden]



RE: Russellville Rural Fire Dept Usage

1 message

Cheryl Allen <

Tue, Apr 9, 2019 at 4:57 PM

To: Linda Alexander Iinda@eastloganwater.com>

From: Linda Alexander < linda@eastloganwater.com>

Sent: Monday, April 08, 2019 11:47 AM

To: Cheryl Allen <

Subject: Fire Dept Usage

Hi Guys,

I have to have some water usage reports. I know there have been several fires lately, and I know FD usage has affected our pressure/flows at times, so I know there has been usage.

Please report for each month you haven't so far submitted a report for, including the month of March. I really need these on a monthly basis. Also, if you know of other units using our water, please let me know.

Linda Alexander

East Logan Water District

water usage March.pdf 436K



map of East Logan, hydrants

7 messages

Linda Alexander < linda@eastloganwater.com>

Wed, Sep 25, 2019 at 12:31 PM

Cheryl,

To: Cheryl Allen

Attached is a map of most of our hydrants as mapped for us by BRADD. Please remember not all of these are suitable for pulling water, as some are on smaller line sizes. I'm sure you are aware that we do not provide fire protection in the district, but we do allow FD's access as long as the usage is reported monthly.

I'm supplying you this map primarily so you/your firefighters will recognize ELWD's area if you do pull water into a tanker when fighting a fire. If in doubt of a location, include it on your monthly report, and list the are it was pulled from.

I will need someone to supply me with all usage for this year. And I must have this monthly from now on. The Public Service Commission requires we have this information from the Fire Depts. I just had an inspection by the PSC and I could not provide them with the reports they requested concerning usage by FD's.

Russellville FD and Auburn Rural are both aware of what we require. Is there any other FD I should request this information of that you are aware of?

Please remember I will need this information every month by the 5th. Thanks for your help.

Linda Alexander East Logan Water District

East Logan Hydrant Location_Sept2019.pdf

Cheryl Allen

To: Linda Alexander < linda@eastloganwater.com>

Thu, Sep 26, 2019 at 11:17 AM

Water usage for July was approx. 2000 gal

Water usage for August was 0 from the east logan water sites

Water usage for Sept was approx. 1500 gal due to a few minor brush fires.

Thanks so much for the map of Hydrants that is a big help. I will try to do a better job of keeping you informed. I am very busy working a full time job and part time job and keeping our community's Fire Department compliant will all entities. I have been traveling for work a lot and today I am trying to get my paperwork caught up. Please accept my apologies for the delay in information. I am going to assign this to one of my Firefighters that has taken the lead with the Hydrants in our county. His name is Safety Officer James Kemp. He will be sending you this information in the future. If you do not get this information just let me know and I will prompt him to get this to you. His Email is included in this reply.

Sincerely,

Chief Cheryl Allen

RRFD

From: Linda Alexander linda@eastloganwater.com> Sent: Wednesday, September 25, 2019 12:32 PM

To: Cheryl Allen

Subject: map of East Logan, hydrants

*** Treat ALL email as suspicious. Stop and Think before you click a Link. ***

[Quoted text hidden]	
Linda Alexander <iinda@eastloganwater.com> To: Cheryl Allen <</iinda@eastloganwater.com>	Thu, Sep 26, 2019 at 3:07 PM
Cheryl, I really appreciate your work with the FD, as well as all of the paid and we big supporter of all Emergency workers in the community and know what understand how hectic things get when trying to balance personal and we report to someone else, and hopefully he will train all workers to report we Again, this is a report we are required to have by PSC if we allow FD activities to have a suppose to charge after reporting. If we don't get the report at all, we are suppose to charge month. Or, we don't allow access to the water. You can understand not don't want to send a bill to the FD. I'm certain we can work together on the have the form for reporting the loss? If not, I will find one and email it to	t a valuable service each provide. I totally rork life. I think its a great idea to delegate this where water is drawn. cess to our water at no charge. Not just us, but ort on time, we are suppose to charge \$25.00 for the FD a percentage of our water loss each w why we need the reports monthly. I certainly this, and I do appreciate your help. Do you still
Thanks for your help.	
Linda	
[Quoted text hidden]	
Cheryl Allen <a href="mailto:Linda Alexander < linda@eastloganwater.com">mailto:Linda Alexander < linda@eastloganwater.com	Thu, Sep 26, 2019 at 3:56 PM
I still have the form I will print it out for him.	
Thanks,	
CA	
[Quoted text hidden]	
Linda Alexander linda@eastloganwater.com> To: Cheryl Allen	Fri, Sep 27, 2019 at 11:50 AM
Thanks, Cheryl. Have a great weekend.	
Linda [Quoted text hidden]	
Cheryl Allen - To: Linda Alexander < linda@eastloganwater.com>	Fri, Sep 27, 2019 at 12:00 PM

You are very welcome... and you have great weekend as well the weather is going to be great!

Cheryl

Cher

Wed, Oct 9, 2019 at 11:59 AM

To: "ja Co: Linda Alexander <linda@eastloganwater.com>

Can you get me info on how much water we have used this past month so I can report to Linda. Look at the map and make sure these are the hydrants we have pulled from

Thanks

From: Linda Alexander linda@eastloganwater.com> Sent: Wednesday, September 25, 2019 12:32 PM

To: Cheryl Aller

Subject: map or East Logan, nydrants

*** Treat ALL email as suspicious. Stop and Think before you click a Link. ***

Cheryl,

[Quoted text hidden]

East Logan Hydrant Location_Sept2019.pdf



FD reports

4 messages

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen <

Mon, May 18, 2020 at 8:34 AM

Cheryl,

I'm not getting the monthly report from the RRFD concerning usage used from the ELWD in fighting fires. This report is required by the state. What can be done to ensure I get an accurate usage report each month?

Linda Alexander East Logan Water District 270-717-0991

Cheryl Allen

Mon, May 18, 2020 at 9:06 AM

To: Linda Alexander < linda@eastloganwater.com>

Linda, i had assigned this to Bob Rogers...i will make sure he gets this email...

Thanks for letting me know.. we have been very slow...no fires lately.. several medical calls. I will tell him he needs to report even if we have no usage.

Cheryl

Get Outlook for Android

From: Linda Alexander < linda@eastloganwater.com>

Sent: Monday, May 18, 2020 8:34:39 AM

To: Cheryl Allen

Subject: FD reports

*** Treat ALL email as suspicious. Stop and Think before you click a Link. ***

[Quoted text hidden]

Cheryl Allen To: Linda Alexander < linda@eastloganwater.com>

Mon, May 18, 2020 at 9:06 AM

Not Bob Rogers Bob kemp.

Get Outlook for Android

From: Cheryl Allen

Sent: Monday, May 18, 2020 9:06:17 AM

To: Linda Alexander < linda@eastloganwater.com>

Subject: Re: FD reports

[Quoted text hidden]

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Mon, May 18, 2020 at 1:07 PM



Map

2 messages

Linda Alexander < linda@eastloganwater.com>

To: Tyler Scruggs

Thu, May 21, 2020 at 12:12 PM

Tyler,

This may help in identifying ELWD's service area

Linda Alexander East Logan Water

East Logan Hydrant Location_Sept2019.pdf

Tyler Scruggs

To: Linda Alexander < linda@eastloganwater.com

Thu, May 21, 2020 at 11:44 PM

This will help out a whole lot.

Judging by the map it looks like the primary departments that would possibly pull water from your hydrants would be Auburn, Lewisburg, & Russellville Rural Fire Departments. Hydrant 91 may be in Adairville's area. The Russellville City Fire Department could also pull out of a few of the hydrants based on this map.

Thanks.

[Quoted text hidden]

Tyler Scruggs

Lieutenant

Auburn Fire Department

270-542-4140 | 270-772-4177

114 E Main St, Auburn, KY 42206





FD usage

6 messages

Linda Alexander < linda@eastloganwater.com>

To: Cheryl Allen

Thu, Mar 18, 2021 at 11:30 AM

Cheryl,

I am getting no information from Mr. Kemp. Please get him (or someone) to report usage for fire fighting to me on a monthly basis. PSC has ordered ELWD to respond as to the last time ELWD imposed a penalty on a fire department for failure to submit a quarterly report on its water usage.

The following is copied from our tariff and will be followed:

AA. Fire Departments

1. Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this usage to the utility no later that the 15th day of the following calendar month.

Any User that withdraws water from the Utilities water distribution system for the fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water. A User shall submit a monthly report even if it withdraws no water for fire protection or training purposes.

A non-reporting User's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month. A non-reporting User may present evidence of its actual usage to rebut the presumed usage. The utility shall consider this evidence and shall adjust the presumed usage amount accordingly.

The non-reporting User shall be billed for this usage at the lowest usage block rate regardless of customer classification that the utility charges.

A non-reporting User shall also be assessed a penalty of \$25.00 for each failure to submit a report in a timely manner.

I'm sure you understand the importance for ELWD and your FD that we get these reports.

Thank you. Linda Alexander East Logan Water District Manager 270-717-0991

Cheryl Allen

To: Linda Alexander < linda@eastloganwater.com>

Cc: James Kemp

Thu, Mar 18, 2021 at 12:02 PM

James thought he was sending you the information so I forwarded this to him for review. He sent me a Email for Feb with no water usage He can look in his records for Jan but I don't believe we have had any for Jan as well. James is going to call you. James please look at the reporting date below I have highlighted and make sure we get our reporting in by the 15th of each month. Please forward this information to Linda's e-mail above and copy me please. We have not had any usage as of March 15th of this month.

Thanks,

Chief Allen

From: Linda Alexander linda@eastloganwater.com> Sent: Thursday, March 18, 2021 11:31 AM To: (Subject: FD usage	
*** Treat ALL email as suspicious. Stop and Think bef	ore you click a Link. ***
[Quoted text hidden]	
Linda Alexander linda@eastloganwater.com> To: Cheryl Allen	Thu, Mar 18, 2021 at 12:45 PM
Thanks, Cheryl. [Quoted text hidden]	
Linda Alexander linda@eastloganwater.com> To: Cheryl Allen <	Thu, Mar 18, 2021 at 12:52 PM
Cheryl, Auburn FD has said they report usage for all runs that happen in their district, providing mutual aid to a neighboring department. Instead, they report usage report all usage to us (theirs as well as the other responders). Is that how it w	to that neighboring dept., who in turn would
Linda Alexander East Logan Water District	
[Quoted text hidden]	
Cheryl Allen To: Linda Alexander < linda@eastloganwater.com > Cc: James Kemp	Thu, Mar 18, 2021 at 1:32 PM
Yes that is how we would also report. Anything used in our area would be rephave to keep up with how many tankers are used and how many times they fi	
Thanks,	
Cheryl	
From: Linda Alexander < linda@eastloganwater.com> Sent: Thursday, March 18, 2021 12:53 PM To: Cheryl Allen < Subject: Re: FD usage	
*** Treat ALL email as suspicious. Stop and Think be	fore vou click a Link. ***
Cheryl,	•
[Quoted text hidden] [Quoted text hidden]	
Linda Alexander linda@eastloganwater.com> To: Cheryl Alle	Thu, Mar 18, 2021 at 1:37 PM

Thanks,

Linda

[Quoted text hidden]

Thanks for February's estimated usage. I will need one for January as well.

Linda Alexander East Logan Water District [Quoted text hidden]

To: James Kemp <



AFD Water Usage Reports

4 messages

Tyler Scruggs 1

Wed, Feb 3, 2021 at 12:01 AM

To: Linda Alexander < linda@eastloganwater.com>

Linda,

I have attached the rest of the monthly reports for 2020 & the one for January.

We are actually 2 departments that respond as 1. We have a city department & a rural department on paper but we respond as 1 department.

I am currently working on a way to streamline tracking any water that we use from your hydrants. You had sent me a map with numbers that you use to identify your hydrants a few months ago. Some of them are hard to decipher which number goes to which hydrant. Would it be possible for you to send me a list with the hydrant number and intersection or nearest address so I can make sure we report the correct hydrant that we use?

The fire on Anderson Store Road was in Lewisburg Fire Departments district. We have been only reporting water usage for incidents that are in our district. If we use water from a hydrant on an incident that is not in our area, we generally report that to the primary fire department for them to report to you. Likewise when another fire department uses water on an incident in our area, we report that to you. If this needs to be done in a different way, please let me know.

Thanks.

Tyler Scruggs

Lieutenant Auburn Fire Department

270-542-4140 | 270-772-4177

114 E Main St, Auburn, KY 42206



6 attachments



AFD Water Usage - 8-20.pdf 323K



AFD Water Usage - 9-20.pdf 323K



AFD Water Usage - 10-20.pdf 323K

— 323K	
AFD Water Usage - 12-20.pdf 326K	
AFD Water Usage - 1-21.pdf 324K	
Linda Alexander linda@eastloganwater.com> To: Tyler Scruggs	Fri, Feb 5, 2021 at 11:24 AM
Tyler, Thanks so much. I think the way you described it will work so I have to get the other FD's on board. I hope this is something the board. I'll try to get you something else about the hydrants. This reference to the area where water is being used (if it is being used Water?	FD's can discuss in meetings, to make sure all are on may take a bit. In the meantime, just use the maps as a
Linda [Quoted text hidden]	
Tyler Scruggs To: Linda Alexander <linda@eastloganwater.com></linda@eastloganwater.com>	Fri, Feb 5, 2021 at 4:20 PM
Does North Logan Water cover Lewisburg area? If so, I don't belie of the the ones on the map I got from you are actually in Lewisbur talking with the other fire departments as well if needed.	
Thanks.	
Get Outlook for iOS	
From: Linda Alexander < linda@eastloganwater.com> Sent: Friday, February 5, 2021 11:24:31 AM To: Tyler Scruggs Subject: Re: AFD Water Usage Reports	

Linda Alexander < linda@eastloganwater.com>

AFD Water Usage - 11-20.pdf

Fri, Feb 5, 2021 at 4:51 PM

North Logan and / or the City of Lewisburg supply water also, but we don't usually encroach in each other's area. That map I sent shows the area we cover, and then either city of L or North Logan supply water to the other locations in North Logan.

As far as spreading the word to the other FD, I would appreciate the help. It is so important I get accurate info. if water is used. And if it isn't used, I still need reports showing that as well. It will go along way in showing inspectors that ELWD and the FD's are complying with that state regulations in reporting usage for fighting fires. Have a great weekend, and thanks,

Linda

[Quoted text hidden]

[Quoted text hidden]

To: Tyler Scruggs

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following calendar month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

		(name of Fire De	epartment)			Month Year		
East Log	an Water District	(name of Water s	System)					
		-			unit convei	sion factor	29.83	7
						cient value	0.95	1
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
		·-						1
								1

	147-							
	****				**			
						,-		+
								
								-
						*		
								1
	-							+
	THE STATE OF THE S	*******		···•				+
						•		†
								-
						-		
			<u> </u>					+
			<u> </u>					
			<u> </u>					+
			<u> </u>					
				I	I.			

CASE No. 2021-00063 EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

Explain how East Logan District accounts for flushing when determining water 17.

loss for its system.

RESPONSE: Flushing is either monitored with a detachable meter or is calculated

according to the tables and formulas found in the USA BlueBook Operator's Companion.

Flushing is a line item in the Monthly Water Loss Report.

WITNESS: Linda Alexander

CASE NO. 2021-00063
EAST LOGAN WATER DISTRICT, INC.

RESPONSE TO COMMISSION'S INITIAL REQUEST FOR INFORMATION

18. Provide East Logan District's system flushing records, by month, from January 1,

2016, to the date of the issuance of this Order, and describe the formula relied upon, identifying

all variables, and all assumptions and workpapers utilized to produce this information.

RESPONSE: Please see attached document. Flushing is either monitored with a

detachable meter or it is calculated according to the tables and formulas found in

USABlueBook Operator's Companion.

WITNESS:

Linda Alexander

FLUSHING SHEET

DATE	HYDRANT#	LOCATION	FLUSHED TIME	GALLONS
9/27/16		William Brown Rd	Zonins	2,000
9129/16		Old Loke Rd	4" Zemins	1700
9/27/16		Horas Rol Semple Hydrent	The zonins	1300
9/29/16		Homes Rod Sample Hydren +	10min	250
9/29/16		Lims Coust	4" Zomin	1700
9/29/16		Colling LN	Y" Ismin	1700
10/03/16		T Bannet	411 10000	1400
10/03/16		HOPEWAL	4" 20 Min	1000
		HOPE Way WF Hall	111 30	14000 1600
12-03-16		tinner and 3 pop	2140-32408	A . 7 000
10-03-16		Longuited Ln	45 mins	1400
10-03-16		`	1hr 3:4 609pu	2000
10-12-16		Morton Rd,	4" 30	2000
10-12-16		Ravis Drive	14" 20min	800
10-12-16		StonewallDaioz	7 20 min	800
10-12-16		Pool Rd,	4" 30 min	2000
10-12-16		Mudd River Rd.	y" 25 min	2000
10 14-16		Locust Grove Rd	Zomin	800 *
10-14-14		W. Hughes Rd	70 mins	900
10-14-14		Asten Applies Rd	30 mins	1000
10-14-16		Joses Rd	30 mins	1.000
10-14-10		Carty Spur Rd	Zo mins	
10-14-14		The section of the se		
				-
	-			
				× ×
				1,7,7,9
			1	
			The state of the s	
			The state of the s	

\$150.00 2" niter

FLUSHING SHEET

09-23-16 09-23-16 09-23-16 73 and 1466 57-906=12211 09-23-16 73 and 1466 62,139 4790 9-27-16 09-27-16 09-27-16 73 and Browning 12:10 to 12:50 169596 1426				ELLICUED TIME	GALLONS	
09-25-6 73 and 1466 97.906-12 211 09-25-6 73 and 1466 97.906-12 211 09-25-16 73 and Richard 102499 128.700 86561 09-2716 01/73 91.000 10250 62.139 09-2716 23 and Brown in g 12110 to 1250 2000 124-2016 09-30-16 Corinth-Oakwille rd. 20 minors 170016 16-03-16 Brother or and Brant config. 1850 to 1230 11-24-16 Dor Rot and Brant config. 1850 to 1230 11-24-16 Dor Rot and Brant config. 1850 to 1230 11-24-16 Dor Rot and 1860 25.000 11-24-16 M. 1. Meason tan 100 25.000 11-28-16 Brother M. 100 1281 20.000 11-28-16 Brother M. 100 128-11.00 14, 460 1.24-1.36 11-28-16 Brother M. 100 128-11.00 14, 460 1.24-1.36 11-28-16 Brother M. 100 128-11.00 14, 460 1.24-1.36 11-28-16 Brother M. 100 128-11.00 14, 460 1.24-1.36 12-15-16 Brother M. 100 128-11.00 14, 460 1.24-1.36 12-15-16 Shaver Ridge 7,200 1.09-23 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 100-0.34 300 12-15-16 Masshall Rd. 1000		HYDRANT#	LOCATION	FLUSHED TIME		(AT)
9 23916 73 m.) Richwe 12499 148,700 86561 04-2716 01173 1836 110 1920 96561 04-2716 01173 1836 110 1920 96561 04-2716 01173 1836 110 1920 96561 04-2016 23 m.d Brown'n g 1210 to 1230 200 200 200 200 200 200 200 200 200	09-23-16				45.195	111
9-77-16 97-72-1	09-23-16		,	All S	97,706-12	211
09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73 09-27-16 01-73-16	0923216		73 in Pichcole	1621400	62,139	4190
09-27-16 09-	9-27-16		73 and A CALLEW	280000		86501
19-27-16			01073	12-30 to 110	19,000	nado
19-30-16 Cosinth Oakville rd. 20 minutes 170016 120 g-30-16 Buckey interpretate 1050 ro 1230 6000 1239 133, 10-11-16 Dawy ou and Experience 1050 ro 1230 6000 11-28-16 Dawy ou and Experience 1050 ro 1230 6000 11-28-16 Dawy ou and Experience 1050 ro 1230 6000 11-28-16 Dawy ou and Experience 1050 ro 1230 6000 11-28-16 Dawy ou and Experience 1050 ro 1230 6000 11-28-16 Day ro 17 m Read 11387 70000 11-28-16 MIT, PL-28-30 - 401 100 70000 11-28-16 Margar true Read 11387 70000 11-28-16 Beach 1001 Rd 2,0000 11-28-16 Beach 1001 Rd 2,0000 11-28-16 Feb Beach 1001 Rd 2,000 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true 10 11-28-16 Day ro 18 margar true			73 and Browning	101: 100111160	169596	20870
09-30-16 16-03-16 18-03-16 19-01-16 10-11-16 10-11-16 11-24-16 11-	119-30-16		euis Rd		4	11260
10-11-16 James of and Example 1050 to 1230 6000 11-24-16 Darker of and Example 1050 to 1230 6000 11-24-16 Darko ta 1,000 11-24-16 Loste Ity & Pyh 500 11-28-16 Loste Ity & Pyh 500 11-28-16 Mr. Pleason + an 106 2500 11-28-16 Mr. Pleason + an 106 2500 11-28-16 Mr. Pleason + an 106 1052 2000 11-28-16 Rongon + an Novel 11381 70,000 11-28-16 Rongon + an Novel 11381 2000 11-29-16 Beechland Gupty 1,000 11-29-16 Dapper 1,000 12-29-16 Dapper 1,000 12-6-16 Nove Repicture of the state of	09-30-16		Corinth-Oakville rd.	30 minutoc	170016	
11-24-16 11-24-16 11-24-16 11-24-16 11-24-16 11-25-16 11-			15	200000000000000000000000000000000000000	170116 1823	19 1370
11-24-16 11-24-16 11-24-16 11-24-16 11-24-16 11-25-16 11-	10-11-16		Jandenson and spart ound	10,010/230	6600	~
11. 29-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 28-16 11. 29	11-29-16		Dakota			
11-28-16 11-29-16 11-			HomenRd		1,000	
11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-29-19-19-19-19-19-19-19-19-19-19-19-19-19			LOSTEINSPUN	100		
11-28-16 11-04-16 11-	to a market and the second second	*.	LOSY CITY		800	
11-04-16 Parga Town Read 1387 20,000 11-28-16 Pargan Town Road 1387 20,000 11-28-16 Pargan Town Road 1387 20,000 11-28-16 Pargan Town Road 1387 20,000 11-28-16 Pargan Para 20,000 11-20-16 Darpan Bailey 1,000 2,500 11-20-16 New Repictorist Rd 3000 12-6-16 13-exchland rd Quelity Rd 800 12-6-16 13-exchland rd 4000 12-13-16 Tran Mountain Rd 6000 12-13-16 Tran Mountain Rd 6000 14-400 12-14-16 1016 Seech Jand 1006-0.84 300 12-14-16 1016 Seech Jand 1006-0.84 300 12-14-16 5haver Ridge 7,200 1.09-0.83 12-15-16 5lim Callins rd 800 1.4-1.3 12-15-16 Tower rd 600 1.5-1.3 12-15-16			MT. OLeasentan 106			
11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-29-19-16 11-29-19-16 11-29-19-16 11-29-19-16 11-29-19-16 11-29-19-19-19-19-19-19-19-19-19-19-19-19-19	11.09-16		Morgan Town Road 11383			
11-28-16 11-28-16 11-28-16 11-28-16 11-28-16 11-29-19 11-29-19 11-			Bungentonn Road 11282		20,000	
11-29-16 11-29-19 11-29-16 11-29-16 11-29-16 11-29-16 11-29-16 11-29-16 11-29-19 11-29-16 11-	T-00 00		Beech land Rd		2,000	
11-29-16					1,000	
11-29-16 13-8-	11-29-16	,			1,000	
12-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-13-16 13-13-16 10-13-16 10-13-16 10-13-16 10-13-16 10-13-16 10-13-16 11-14-16 10-13-16 11-14-16 11-13-16 11-1	11-20-16				2,500	
12-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-13-16 13-13-16 10-13-16 10-13-16 10-13-16 10-13-16 10-13-16 10-13-16 11-14-16 10-13-16 11-14-16 11-13-16 11-1			Barren Bailey		3,500	4
12-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-6-16 13-13-16 13-13-16 13-13-16 10-13-16 10-13-16 10-13-16 10-13-16 10-13-16 11-14-16 11-14-16 11-14-16 11-14-16 11-15-16 11			New Kapi Church rd,		600	
12-6-16 12-6-16 13-						
12-16 12-13-16 12-13-16 12-14-16 106 Beech land 12-14-16 12-14-16 1016 Beech land 12-14-16 12-14-16 12-14-16 12-14-16 12-14-16 12-14-16 12-14-16 12-15-						
12-13-16 12-14-16 12-14-16 106 Beech land 12-14-16 106 Beech land 12-14-16 106 Beech land 12-14-16 106 Beech land 12-14-16 10-15-						
12-14-16 106 Beech and 1.06-0.34 300 12-14-16 15-14-16 15-16 12-15			T. Mc Rynolds rd,			
12-14-16 106 Beech land 1.06-0.34 800 12-14-16 5halver Ridge 7,200 1.0983 12-15-16 5lim Callies rd 800 ± 1cat 1.51-1. 12-15-16 Tower rd. 600 1.26-16 12-15-16 Marshall Rd. 600 1.54-1.7 12.15-16 Brown Rd. 2000 12.15-16 Jerry Pan Thomas rd 400 12.15-16 Halcomb @ RT 100 12.15-16 Haghes Rd. 2000		,	Sucamor church id			1.06
12.14-16 Shaker Ridge 12.15-16 Slim Collins ad 800 ± 1cat 1.51-1.6 12.15-16 Tower rd. 600 1.14-1.2 12.15-16 Brown Rd. 12.15.16 Jerry Dear Thomas rd 12.15.16 Haghes Rd. 12.000 1.000 1.000 1.000 1.000			106 Beech land	1.06-0.84		
12.15-16 12.15-16 12.15-16 12.15-16 13.15-16 13.15-16 13.15-16 13.15-16 13.15-16 13.15-16 14.15-16 15.15-	12-14-16	0	ShakerRidge	×		
12.15-16 Tower rd. 12.15-16 Marshall Rd. 12.15-16 Brown Rd. 12.15.16 Jerry Dear Thomas rd 12.15.16 Halcomb @ RT 100 12.15.16 Hoghes Rd. 2000 1.26-16 600 1.54-1.7 1.000 1.54-1.7			Slim Collins od			
12.15-16 12.15-16 13.15-16 13.15-16 14.15.16 1		And the second s				26-1.43
12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16 12.15.16						
12.15.16 Janeton Rd. 2006 12.15.16 Jerry Dean Thomas rd 400 12.15.16 Halcomb @ RT/00 1000 12.15.16 Hughes Rd. 3000			Brown Rd.			54-1.74
12.15.16 Jerry Dear Thomas rd. 1000 12.15.16 Halcomb @ RT/00 1000 12.15.16 Hughes Rd. 2000	12.15.16		Kreton Rd.			
12.15.16 Halconb @ RT/00 1000 12.15.16 Hughes Rd. 2000	12.15.110		Jerry Dan Thomas rd			
12.15.16 Hughes Rd. 8000						
			Hookes Rd.		8000	
			Summers Rd.	4	2000	>
	10.13116	+				
			1			1
			•		4	

FLUSHING SHEET

DATE	HYDRANT#	LOCATION	FLUSHED TIME	GALLONS
G72071		<u> </u>		
07-17-17		68.80 and 1466	4625	40,502
07-18-17		Peps	Shas	43,034
07-19-17		1200068-90an 73	3415	\$3,250
07-20-17		73 and auburn Riche	4hry	60345
07-21-17		01073	ZONIN	2,000
07-21-17		1466 and 73	Zomin	2,000
07-21-17		Shaken nidge	15-M/n	2,500
07-21-17		containecin	10 min	1.000
67-21-17		containe pr	15 min	2,000
07-21-17		LOCKHANT	10 min	2 000
07-21-17		Laghtev	Zamin	13000
07.21-17	,3	Kinsstane	10 Min	3,000
07-21-17		old Chardlans	10-	5000
724		Bucksville dol Green	10	4000
7/2		Share Book And Shoe	30 445	IUK
1/21	****	Mtoch 45 my rock	4465	50 K
7/24		Mtown 45 and rock	30 40	ZOK
7/2,4		average	40	25K
7/24		SN MM + Dennis Ral	3.0	10K
1234		Coto & Denis Com	io	2000
1/25		tills ed	10	COCS
2/16		73 Ma Browning	45 Min	15.600
7/16		Ben 73/Church	30 7/2	6,000
7116	···	IJOSPACE DIVER	20010	5,000
	F-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			
			· · · · · · · · · · · · · · · · · · ·	,
			W. S	
			H-1	
ļ				
				And the second s
ļ		i i		TANK TO THE TANK T
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		1		
		· .		
1		*		

Leak For Sept. 2018

		ed or sept solo
	9-2-18	28,800'
	9-3	54,000
	9-3	453 600
	9 - 7	453,600 30,240 28,800
	9-10	28,800
1	9-10	28,800
	9-4	14,400
- 1	9-10	4,320
- 1	9-6	43,200
	9-17	8,440
	9-17	21,600
	9-18	28,800
	7-18	14,400
- 1	7 -18	8, 640 -
1	7 - 18	12,960 OTAL LEAKS
- [9-21	8,640 Total Leaks 12,960 932,400 36,000
ı	9-20	36,000
- 1	1-20	28,800
	Flush.	ng Sept, 2018
9	· [1	5,349 7
9	1-14	3,300 TOTAL Flughing
_0	1 - 3	12,600 21,249
	Particular	
	AMI	
		TOTAL OFTILLO
	· · · · · · · · · · · · · · · · · · ·	153,647
	FIRE	500g0l

A 1	0 4	A	1
oct	20	1	

	oct 2018	
	10-1-19 28,800	7
	10-3 86,400	-
	10-8 4,320	
	10-7 43,200 2	-
	16-11 43,200 6	-1
	10-12 36,000	
	10-19 28, 800	1
	10-21 1,440,000 Flush 12,500	or particular to the control of the
	10-21 43,200	
	10-24 21, 600	
	10-30 14,400	Si C. A. Park
	10-29 20,160	
	10-24 7,200	
	10-9	
	10-9 1,446	ì
	Leaks 1,825,920	
	Flush 12,500	
		Water Company
	Total 1,838,420	
,		
!	4	

		Nov 2018	
(A)	11-2),060	
	11-9),000)47,400	
	11-24	216,000	
	11-29	72,000	
	12-29	129,600	
	11-29	43,200	
	11-30	86,400 5,760	
	11-2	5,766_	
»	<u> </u>		
·	4.7		
	Flysh	2,000	A JAPAN TO THE STATE OF THE STA
COMPLEX.FIFE		4,000	WALL STREET, S
		5,000	MOPER
		8,500	
		Leaks 568,360	the Carlot and the Address of the Carlot and the Address of the Carlot and the Address of the Carlot and the Address of the Carlot and the Ca
	11	Flush 19,500	
		Total 587,860	
·····	The state of the s	-7	
******	FIRE	7, 200	
			waterpro-

=0

-0

	Dec 2018
•	Leaks
	12-19-18 (310400
1 Dec / (Repaired 1-11-19) 1,080,000
	12-11-18 108,000
.	
	Total Leaks 2,498,400
**	
	Flush
	12-10-18 27,000
	12-11-18 (2,000
	12-19-18 24,000
	TOTAL Flysh 63,000
1	
	Total, 2,561,400
*	
<u></u>	
	The state of the s
	,
<u> </u>	
<u> </u>	The state of the s

January	2019
44 JFL 4991	
	Mark September 1997

LCAKS	
1-10-1	9 100,800
1-11-19	396,000
1-29-1	E1 . m
1-31-1	da , e ¹ 3

Total Leaks 3,599 381

Flash

1-9

1-9

4,500

1-31

32,800

TOTAL Flush 458,000

TOTAL 3,636,181

	2019	
Leaks		
J-1-19	115,260 27,560	
2-13	27, 560	
2-15	164,160	
2-24	216,000	
Totalheaks	522,860	
		water y
		- Add
Flat	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	AT 100 - 100
Flashed 2-13-19	12,600	de of section (1971) and (1971) a
2-15-19	14,400	
2-18-19	28.800	
22		
Total Flysh	55,800	
	, s	
		and the second s
	4. 1845.	
		<u></u>

3-11	2/	1arch 2019	909 Capaledo
3-11 3-13	Leak	,700 + 18,000	93,600 CIRCLEDR, 43,200 Morgantons 43,200 H-4-19
3-14	Lear	5,760 2,880	73,200 4-4-19
3.20		<u> </u>	
	Total Les	k Loss 530, 640	Part wa
			704 140 704 140
Ely	shing		7 140
			A
3-22		49,600	
3-11		12,040	
3-12		3,300	
3-13		13,400	
3-14	:	15,535	
3-15		9,740	
3 019		12,2/6	
3-20	-	6,615	
3-21		4,700 8,400	
3-22		10,734	
3.26		3,000	
Tota	1 Flushing	149, 494	169494
		7 9 1 1 1 1	761777
		530, 640	
		(169,494)	
·		100 134	
		856,434) 8/3	, 634

	/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1944,664
Park Control	1 2019	1,664
6-13 4-1 GR-1		× / 4 Q00
, , ,	DR	120
H-11		414,864
24-le		17,280
4-9		12,000
4-11		38,860
4-12		60,480 316,800 60,480
4-17		465
4-22		50, 400 40, 320
4-25	The second secon	72,000
^ .		835,200
0 1 3		403, 200
12/1/2016		
	6	77,464
	(a	
Flushing		
4-3		10,000
4-11		10,600
Total Flagu	\daga_a	20,000
oppose to a graph of the control of		
<u> </u>		
		r
- Constitution of the Cons		
·		

	MAY 2019	
5-1	28,800	
5-1	28,800	
5.7	2,800 [SO SO SO SO SO SO SO SO SO SO SO SO SO S
5.9	2,880 F	
5-70	144,000	
5-13	286,800	
5-14	14,400	
5-16	10,800	
5-17	72,000	
5-15	/00,800	- January
5-21	43,200	
5.21	108,000	
~ ~ ~	432,000	
5_24	21,600	
5 28	5,760 ¥	
5-/3	25,060	
Tagget and the state of the sta		
	· ·	
		M. POST 19
		AND
		A 50
-		
k annual and an annual and an annual and an annual and an an an an an an an an an an an an an		
		

Flushing sheet

DATE	R THARDYH	LOCATION	flushed time	GALLONS
3-11-19	Bo	Pool Rd	45 min @ 54	2,520 ES+
~ * * * * * * * * * * * * * * * * * * *	69	mud River Rd.		2,400 ES+
	80	- CRIVER Church Bd	1800pm 20 M/n	
	Bo	ROCKLANE	56gem/20min	
	476	morton	Gogen/45min	2 700 651
	Bo	Stonewall	65 gpM 20 MIN	1,300 EQ
2-12-19		Kelseyciacle	659Pm/30min	1,950 Est
	Bo	SAWM, II Rd.	9008m/15 min	7, 350
3-13-19		3" Stub out 69/80	90gfm/15 min 56gpm/20min	1.120
	Hand	Letts	609Pm/20 No	1200
	Hyd.	Lindsey Lane	LogPm/30min	1,800
	1111	0,) 15.	60 4PM/ 15 Min	
		(1)	Coogem/15 min	1 _
		N NI	60 g Pm/15 min	
		1)	60 gPm/15 mig	900
		Bellevne Sub	60 gPm/20 min	1,200
		PRECISION 68/80	659 Pm / 10 min	560-
		Luy 100 MM	60 5 Pm/ 30 min	
		natise Dr	609PM/40min	2,400 -
3-14-19		J. WILSON	6099m/15min	
`		Foxglore circle	409 Pm/15 min	
		west VAlley	GOGPM/25min	1500
		()	LeogPm1/omin	600
		Rosetta Holmes	60 gpm/lonin	600
		12 11	60 spallomin	(000
		melody Ridge	COGPA/15 min	900
		wilder La.	899PM/15	1335
		Oakvill CORINTH ROB	80gpm/20	1600
E LLIS Rd	600PA 30	Jim Soyels Rd	60 gPm/30	2,400
	,	Dennis Coka 100	60 gpm/20	1200
		J. Anderson @ 100	609PM/20	1200_
3-15-19		Danie Dà	/37gen/20	2,740
		Whiting hill Ext.	GogPm/10	600
		Dakota La	60gem/17	1.020
		Head Ln	60gpm/15	900
		AL Bedel Rd	60gPm/30	1,800
		@ELmwood	60 9PM 15	900
		Washer Rd	60 gem/30	1,800
3-18-19		mat Lock	40 9PM/30	1800
J=10 - F		68/80 West	60gm/43	2580
~		Martin 10	40gPM) 20	1200
		Martin La Price Rd	010110	· · ·
	L	ILKICG DO	819PM/30	2 H3 B

EL2; 1807 Rd

FLUSHING SHEET

DATE	HYDRANT#	LOCATION	FLUSHED TIME	GALLONS
3-18-19		Logan Middleton Rd	(p0gPm/40	2400
	·	Logan middleton Rd	609PM/30	1,800
3-19-19		matlack/montgomery Rd	609PM/45	2,700
		matlock/ FRIEndskip	60 gPM145	2.700
		Aston Appling Rd	81 apm / 15	1215
3-20		Hughes Rd	60 gpm/45	2,700
		FRIENdship Montgomery	80 TPM/25	2,000
3-21		CARTER SPUR Rd	60gpm/75	4,500
		CARter Rd/Dennis Rd,	60 aPm/45	2700
7 00		Jones Rd.	6090M/ 20	1,200
3-22		W. Haghes Rd.	81 apm/20	1,620
		Locust Grove Rd.	81 gpm/ 37	2,997
	**************************************	FRENKLIN Rd(EOL)	81 april 25	2,025
		727/68/80	60 dpm/25	1,500
3 3/		/22	81 gen/32	2,592 -
3-26		FG/BSON Rd	40 gpm/50	3,000
			0 /	/
				
			(in the state of t	
			· · · · · · · · · · · · · · · · · · ·	

2067

66,00

FLUSHING SHEET

DATE	HYDRANT#	LOCATION	FLUSHED TIME	GALLONS
7-4-19	18	naturedr.	60 gpm@35 mg	2,100
		wildent Ln.	60 gpmassons	3,000
		Corinth Rd.	609PME7126min	7,200
		Melody Ridge	Gogpman 45min	
7-12-19		west VAlley	609 pm 105 m/s	6,300
		West VAlley West VAlley	GOGPMOD BOMIN	7,800
		Rosetta Holmsand	60gpm @ Bomin	1,800
7-25-19		Chandlers Rd	605PM 50Min	3,000
		Buckswille Rd	609PM@50Miv	3,000
		Liberty Ch Rd	GOSPASD 40MIN	2,400
		Margantone Rd	609PM@COMIN	
7-26-19	W. 17.	ARRON LA	GOGDINED YOMIN	2400
		Pawell Place	GOGPM @ 30 m/L	1,800
		79/Plainview	Gog PM @ Gonin	
7-29-19		LACKRd, BO	GOSPM®120MIN	7,200
		Coopertown Rd.	Gugpm@75 mn	4,500
		Lost City Rd	Gogpmalomin	3,460
7-30		Beechland Quality Rd.	60gpm@20min	1,200
		I Counted Rd.	40, pm@20min	1,200
		IRON Mth. Rd.	609PA@ 30Min	1,800
		Anderson Store Rd	6000000 20min	1,200
		Sharp GARdon Rd	60 pm@ 20m;	1 200
)	
	1,1,1			
	-,-,-,,			
		<u> </u>		
· · · · · · · · · · · · · · · · ·				figure
				The property of the state of th
				A constant of the constant of
<u>, —</u>				\$
				100
			1	

8-13-19 Flushed melody 3,000 wildcat 2,400 WATSON Metals Reading 2/10 pm 3:40 pm 160 4849 www.permapatch.com

1-800-847-5744

Fax (410) 764 7137 altimore, Maryland 21215 USA Perma-Patch®

Premium Asphalt Products

Buchs Z

144818

1-800-847-5744 Fax (410) 764 7137 Baltimore, Maryland 21215 USA

Perma-Patch® Premium **Asphalt Products**

Hwg 100 mm 8-15-19 3:40 pm 8-16-19 8:46 Am

335133

334849

www.permapatch.com

FLUSHING SHEET

DATE HYDRANT # LOCATION FLUSHED TIME **GALLONS** 3,200 8-27-19 Throepoplans Rd. 809pm @ 40min Gogpma 20 min Gogpma 30min Liberty Ch Rd. Guy CANTER Rd 1,200 1,800 4-16-19 Liberty Ch. Rd. 30mpn@100ggm 3000 3000M@ 65000 1800 4000m 8230min 1200 Long View DR. 26 gon 30m 1800 Gogpood /Coms 9600 9-19-19 Stevenson Mill Rd Cogpon @ 85min 5100 Logan Middlotan Rd Cemotary Rd (EOL) Lockhart In (Hydrant) (Blow off) Gogpmo 35min 2100 9-2019 2100 Gogpma 30 min 1800 Gogpma 30min 1800 Gogena BONIN 1800 Ayers Rd Gogpm@ 25min 1500 Frond Gipson Rd Shrum RD 609pm @ 15min 900 12-16-19

Rea & Colone

East Logan Water District		(name of Water S	ystem)			Month	Janu	
					,	Year	20	20
KY0710951		(PWSID)				, r-	22.22	7
		_			unit conver		29.83	1
		Formula:	GPM = 2	9.83 cd²√p	coeffic	cient value	0.95	Estimated
				Nozzie				Flow if
			Total	size		Ì	C-llana	Pitot not
		Reason	Minutes	(typically	Pitot		Gallons	
Date .	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
Date 1/8/2020	Franklin Rd	complaint						6,300
·				<u></u>			·	
								-
								<u> </u>
								<u> </u>
· <u> </u>					<u> </u>			<u> </u>
							<u> </u>	<u> </u>
·								
								
		<u> </u>						
				<u> </u>				
. <u></u> .					1			
		<u> </u>						
<u> </u>								
			<u> </u>					
	 	<u> </u>			i i			
			<u> </u>					
								
				<u> </u>			·	
	 				"			
	 	-	***		-			
		***************************************	- 			1		
<u> </u>		-					i	
<u></u>			 					
				 				
		***		-	<u> </u>	<u> </u>	1	
				+		 		
			+	 -		 		
		-	+	 		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
			+	+		 		
<u> </u>			 	+		1	 -	
				- 	 	 		
			 			+	+	
				-	 -	+		
			 		 -	 	+	
							+	
1		_1						

Total Gallons for Month 6,300

ant Lagar	Water District	(name of Water S	System)			Month _	Febru	uary
ast Logan	AASTEL DISTILCE	1	• /			Year	202	20
		(PWSID)						
(Y0710951		T(LANSID)			unit conver	sion factor	29.83	1
			0514 0			cient value	0.95	1
		Formula:	GPM = 2	9.83 cd²√p	соети	cient value	0.80	Estimated
				Nozzle				Flow if
		_	Total	size	Ditat	ļ	Gallons	Pitot not
		Reason	Minutes	(typically	Pitot	CDM	Flowed	used
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM_	Flowed	useu
								
				ļ				
		-						
		<u> </u>			<u> </u>			1
		 	 					
		<u> </u>	 -		 			
				<u> </u>	<u> </u>			
			<u> </u>			<u> </u>		
·				ļ				
		1		<u> </u>				
								
			 					
			-	<u> </u>	-			
						 		
					_ 			
					-		 	
						ļ	<u> </u>	
						<u> </u>	<u> </u>	
						<u> </u>	<u> </u>	
								
				*	"			
				_		 		
		<u> </u>				 		
						 	 	
						 	 	_
			1					
					<u> </u>	<u> </u>		
						ļ		
				 			T	
						 		
					 -	 		
					_	 	+	
								
		<u> </u>						
							- 1	
<u></u>		 		 	 	<u> </u>	1	
			_				_	

East Logan Water District	(name of Water System)	Month	March
	·	Year	2020
KY0710951	(PWSID)		

KY0710951		(PWSID)			unit conver	sion factor	29.83	1
		Formula:	GPM = 2	9.83 cd²√p		cient value	0.95	1
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
3/4/2020	Echo Valley	Milky Water	3.00					300
3/12/2020	Ayers Road	Main Break	60.00					12,600
3/13/2020	Ayers Road	Main Break	20.00					4,200
3/30/2020	Chandlers Road	Main Break	30.00					5,000

Total Gallons for Month 22,100

East Logan Water District	(name of Water System)	Month	April
	 :	Year	2020
KY0710951	(PWSID)		

KY071 <u>0951</u>		(PWSID)			unit conver	elon factor	29.83	1
		Formula:	GPM = 2	9.83 cd²√p		cient value	0.95	1
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GРM	Gallons Flowed	Estimated Flow if Pitot not used
4/6/2020	Lockhart Ln	Line Break	20.00	2.0				2,000
4/14/2020	Homer Rd/Risley	Line Break	30.00	2.5				3,000
4/21/2020	Stevenson Mill	Line Break	60.00	2.5				172,800
4/21/2020	Lockhart Ln	Line Break	20.00	2.0				2,000
								-
· · · · · · · · · · · · · · · · · · ·			<u> </u>	-				

Total Gallons for Month 179,800

East Logan Water District	(name of Water System)	Month Year	May 2020
KY0710951	(PWSID)		

0.95 GPM = 29.83 cd² \sqrt{p} coefficient value Formula: Nozzie **Estimated** Total size Flow if Pitot Gallons **Pitot** Reason Minutes (typically not used Pressure **GPM** Flowed Operated 2.5 or 4.5) Hydrant Location and/or Number Operated Date 1,500 15.00 2.0 flushing 5/11/2020 Lockhart Ln 3,000 R 30.00 5/11/2020 Dennis Rd 7,500 R 30.00 Dennis Rd/SMR 5/11/2020 3,300 R 30.00 5/11/2020 5,500 R 30.00 5/11/2020 3,000 R 20.00 5/11/2020 3,000 20.00 R 5/11/2020 1,000 R 11.00 5/11/2020 1,800 R 12.00 5/11/2020 1,500 $\overline{\mathsf{R}}$ 10.00 5/11/2020 1,800 R 10.00 5/11/2020 2,250 R 10.00 5/11/2020 1,800 R 10.00 5/11/2020 2,500 20.00 R 5/11/2020 1,000 R 10.00 5/11/2020 1.300 R 10.00 5/11/2020 1,500 10.00 R 5/11/2020 1,800 10.00 R 5/11/2020 1,800 R 10.00 5/12/2020 1,800 20.00 R 5/12/2020 Sawmill 3,500 20.00 R 5/14/2020 Denny Price 1,300 10.00 R 5/12/2020 Sugarloaf 1,320 R 15.00 5/12/2020 Sugarloaf 9,000 60.00 R 100 MM 5/12/2020 2.000 10.00 R 5/12/2020 100/Bypass 2,000 10.00 R 5/12/2020 Nature Dr 1,500 20.00 R J. Wilson 5/12/2020 1,500 R 15.00 5/12/2020 Foxglove 3,600 R 20.00 5/14/2020 J. Anderson 3,300 R 25.00 W. Valley 5/12/2020 2,700 20.00 R 5/12/2020 Melody Ridge 2,250 R 30.00 5/12/2020 Rosela Holms 2,500 R 15.00 5/14/2020 Halcomb Rd 1,500 30.00 R 5/13/2020 Wildcat 2,900 20.00 R Ellis Rd 5/13/2020 3,200 Corinth Oakville R 35.00 5/14/2020 4,500 R 30.00 5/14/2020 100/663 1,300 R 10.00 5/14/2020 Aston Appling 5,200 R 25.00 5/14/2020 W. Hughes 1,000 Montgomery/Friendship R 15.00 5/14/2020 1,400 15.00 R 5/14/2020 Locust Grove

Total Gallons for Month	106,120

29.83

unit conversion factor

East Logan Water District		(name of Water System)				Month	June	
		.				Year	20	20
KY0710951	· · · · · · · · · · · · · · · · · · ·	(PWSID)				-	-	
1(10) 10001		7 , ,			unit conver	sion factor	29.83	
		Formula:	GPM = 2	9.83 cd²√p		cient value	0.95	7
		T Offitials.	GFW - Z	Nozzle	1	Ciciit value		Estimated
			Total	size				Flow If
		Reason	Minutes	(typically	Pitot	İ	Gallons	Pitot not
D-4-	Underset Leastion and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
Date /0000	Hydrant Location and/or Number	Operated	30.00	2.5	11000010	-		6,000
6/23/2020				2.5				10,000
6/24/2020			45.00	2.5				10,000
								_
]				
								
			 					
				1	<u> </u>			-
				<u> </u>	.		·	
		<u> </u>	<u> </u>	-				
					<u> </u>	ļ		
			i					
		····	<u> </u>					
			1					

				4	 		•	
		 	 	 	-			
,,			ļ	-	 		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			4	ļ				
			<u> </u>					
		<u> </u>				<u></u>		
<u> </u>	•	-	1					
							1	
			 	<u> </u>	1	1	<u>"</u>	
	_				_			
			 	 	 	 		
			 _	 	+	 	 	
			 	1		<u> </u>		
			ļ	<u> </u>		 	 	
							.,.	
<u> </u>								
					1			
		- 		-		1		

Total Gallons for	Month	16,000	

East Logge Water District	(name of Water System)	Month	July	
East Logan Water District		Year	2020	
KY0710951	(PWSID)			

Formula: GPM = 29.83 cd ² √p coefficient value 0.95 Nozzle Total size Size Flow if Size Siz	KY0710951		(PWSID)				6 4 - -1	29.83	7
Date Hydrant Location and/or Number Reason Operated Oper									-
Date Hydrant Location and/or Number Reason Operated Oper			Formula:	GPM = 2	9.83 cd²√p	coeffic	cient value	0.95	 Estimated
Date Hydrant Location and/or Number Reason Operated Oper				T-4-1					
Date Hydrant Location and/or Number Operated Operated Operated 2.5 or 4.5) Pressure GPM Flowed used 7/4/2020 Bucksville Rd Flush 7,000 7/20/2020 Old Greenville Rd Flush 28,500 7/28/2020 W Valley Flush 12,000 7/29/2020 Wildcat Ln Flush 14,500			` _			Bitot		Galions	
Date Hydrant Location and/or Number Operated Operated Operated 7,000 7/4/2020 Bucksville Rd Flush 28,500 7/20/2020 Old Greenville Rd Flush 18,000 7/28/2020 W Valley Flush 12,000 7/29/2020 Wildcat Ln Flush 14,500					(typically	I I	CDM		L
7/4/2020 Bucksville Rd Flush 28,500 7/20/2020 Old Greenville Rd Flush 18,000 7/28/2020 W Valley Flush 12,000 7/29/2020 Wildcat Ln Flush 14,500	Date	Hydrant Location and/or Number		Operated	2.5 or 4.5)	Pressure	GFW	1 lowed_	
7/20/2020 Old Greenville Rd 18,000 7/28/2020 W Valley Flush 12,000 7/29/2020 Wildcat Ln Flush 14,500	7/4/2020	Bucksville Rd							
7/28/2020 W Valley Flush 12,000 7/29/2020 Wildcat Ln Flush 12,000	7/20/2020	Old Greenville Rd							
7/29/2020 Wildcat Ln Flush 12,000		W Valley							
		Wildcat Ln	Flush						12,000
			Flush						11,500
	7,00,120					ļ			
				1					
			<u> </u>						
						<u> </u>			
			-	 		<u> </u>			
			 	 	 	 			
			 	 	-	 	-		
					 	-			
			-		 	-		·····	
		<u> </u>		- 		-			
			<u> </u>				 		
						 	-		
					<u> </u>		 		-
			<u> </u>			 		<u> </u>	
	-					<u> </u>	<u> </u>		
							<u> </u>		
	ļ -			<u> </u>					
	-						<u> </u>		
	ļ								
							<u> </u>		
								<u></u> _	
			<u> </u>						
		-				***	1"		
			<u> </u>						
						-			
			<u> </u>		-	-			
						+	1	***	<u> </u>
				 	+-		 	 	
						 	+		
			<u> </u>				 	-	
						-		-	
								 	
							<u></u>		
								<u> </u>	
								<u> </u>	
									
		 	1						
	L								

Total Gallons for Month 77,000

East Logan Water District	(name of Water System)	Month	August
		Year _	2020
KY0710951	(PWSID)	<u></u> -	
		unit conversion factor	29.83

		Formula	. GPM = 2	9.83 cd²√p	coeffic	cient value	0.95	7
		Official	Total	Nozzle size				Estimated Flow if
		Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Data	Hydrant Location and/or Number	Operated	Operated		1 1	GPM	Flowed	used
Date 8/4/2020	sycamore Ch Rd	Operated	120.00	2.5				18,000
	Bucksville Rd		120.00				··· <u>·</u>	5,000
8/5/2020	W F Hall	··· ·····	30.00	<u></u>			***************************************	4,500
8/5/2020			- 00.00			-	··············	15,000
8/5/2020	Morgantown Rd Chandlers Rd						- <u>-</u> .	4,500
8/1/2020			-		 			2,500
8/1/2020	Lockhart		<u> </u>	<u> </u>				3,500
8/1/2020	Old Chandlers School			<u> </u>				1,000
8/7/2020	Homer LC MM		<u> </u>	<u> </u>				9,000
8/7/2020	Plainview Ch Rd		 	<u> </u>		<u></u>		5,400
8/7/2020	Marshall Rd				 			3,000
8/10/2020	Chandlers Fire Station	<u> </u>			<u> </u>	<u>-</u> -		3,000
8/10/2020	Morgantown Rd		<u> </u>	<u> </u>	ļ			4,500
8/10/2020	Marshall Rd		_					3,000
8/10/2020	LC Homer MM				<u> </u>			
8/12/2020	Hughes Rd							5,000
8/13/2020	Morgantown Rd			ļ				5,775
8/13/2020	Marshall Rd							2,200
8/13/2020	Keeton							1,550
8/13/2020	Longview		<u> </u>	<u> </u>	<u> </u>			3,600
8/18/2020	W M White Rd							14,000
8/18/2020	Cave Spring Rd							14,000
8/7/2020	W Valley						<u> </u>	35,300
8/6/2020	Mud River Ch Rd	-						1,500
8/20/2020	Longview							9,600
8/19/2020	Homer Rd							6,000
0.10,2020			<u> </u>	Ti-				
<u> </u>			**	"				
		***	- 			<u> </u>		
-		ļ · · · · · · · · · · · · · · · · · · ·						
<u> </u>							1	
					 	 		
		 		-			<u> </u>	_
		-	- 	_	*	<u> </u>		
		-			-			
ļ		 	-		+	+		
		 	 -		 	+	 	
				+		 	 	+
					 	-		
						 	 	
								
								
.,				<u> </u>				

180,425 Total Gallons for Month

East Logan Water District	(name of Water System)	Month	September
		Year _	2020
KY0710951	(PWSID)		20.83

KY0710951		(PWSID)			. .		29.83	ו
					unit convers	—		_
		Formula:	GPM = 2	9.83 cd²√p	coeffic	cient value	0.95	Estimated
			Total	Nozzle				Flow if
		Reason	Minutes	size (typically	Pitot		Gallons	Pitot not
	I I I I I I I I I I I I I I I I I I I	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
Date	Hydrant Location and/or Number	Operated	105.00	2.0 0, 1.0,		-		26,250
9/8/2020	Old Greenville Rd		150.00	<u> </u>				27,000
9/9/2020	Auburn Richelieu		75.00		<u></u>			1,500
9/24/2020	Auburn Richelieu	<u> </u>	30.00					600
9/28/2020	Auburn Richelieu		60.00		l			1,200
9/28/2020	Longview		00.00					1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
<u> </u>		<u> </u>	<u></u>					
			<u> </u>	ļ				
			 					
		<u> </u>						
		<u> </u>	<u> </u>	·	<u> </u>			_
			1					
		<u> </u>						
					ļ			
			<u> </u>		ļ			_
						<u> </u>		
		<u> </u>					<u> </u>	
				<u> </u>				
							<u> </u>	
							<u> </u>	
					<u> </u>	-		
-						ļ	<u> </u>	
'''' '''								
						<u></u>		
					1	<u> </u>		
						L		
							<u></u>	
-								
		<u> </u>		· · · · · · · · · · · · · · · · · · ·				
	 			<u> </u>		1		
		 			<u> </u>	**		
·		-	-	-		Τ'''		
		-		-	 	-	1	
	<u> </u>	- 	_					
			 	_		 	*	
				 	 	1	 	

Total Gallons for Month 56,550

DBP Maintenance Flushing (Hydrants and Tanks)

:ast Logan	Water District (name of Water :	System)			Month Year		oper
						2020	
(Y 071095 ²	(PWSID)				-		7
					rsion factor	29.83	_
	Formula:	GPM = 2	.9.83 cd²√p	coeff	icient value	0.95	<u> </u>
			Nozzle				Estimated
		Total	size		1		or
	Indicate Water Storage Tank Name or	Minutes	(typically	Pitot		Gallons	Metered
Date	Hydrant Location and/or Number	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	Flow
0/15/2020	Lost City Homer Master Meter	90.00					13,500
0/15/2020							7,500_
0/15/2020							6,000
10/15/2020							13,500
10/10/2020	Tivy 1007 Milit I Idadani militaroonia.			l			
		<u> </u>		-			
<u></u>		 	 		<u> </u>		
		 					
		 	-		-		
<u> </u>		 	<u> </u>				
							_
		1					
				<u> </u>			
						-	
			<u> </u>	<u> </u>			
			 	-	 		
_,,,		- 		 			
			 	 		-	+
		 		 	 		
		<u> </u>					
		ļ		<u>.</u>	.		
				949	<u></u>		_ _
-				<u> </u>			
 ,							
	***	· · · · · · · · · · · · · · · · · · ·					
<u></u>		<u> </u>	1		<u> </u>	ĺ	
*		***	† · · · · · · · · · · · · · · · · · · ·				
		-		-			
		 	+			 	
		-	 				
		+	 	 	+	-	
		-	 	 	-		
			 		4	<u> </u>	
					<u> </u>		-
				<u> </u>			
		···		1			
	<u> </u>			-		·	
			To	otal Gallon	s for Month	40	0,500

Total Gallons for Month

East Logan Water District	(name of Water System)	Month	October
Last Logari Water District		Year	2020
KY 0710951	(PWSID)	_	

29.83 unit conversion factor 0.95 $GPM = 29.83 \text{ cd}^2 \sqrt{p}$ coefficient value Formula: Estimated Nozzle Flow if Total size Pitot not **Gallons** Minutes Pitot Reason (typically **GPM** Flowed used Pressure 2.5 or 4.5) Operated Hydrant Location and/or Number Operated Date 22,500 10/9/2020 Liberty Church Road 36,000 10/9/2020 Summers Road 15,000 West Valley 10/12/2020 30,000 10/8/2020 West Valley 6,000 10/13/2020 Summers Road 45,000 Cave Spring Road 10/21/2020 25,000 Cave Spring Road 10/22/2020 23,500 10/26/2020 Old Greenville Road 40,000 Homer Insco Rd 10/20/2020 3,600 10/12/2020 Cortaire Circle 8,250 Cemetery Rd. 10/13/2020 4,600 10/13/2020 Summers Rd. 4,800 Liberty Church Road 10/13/2020 12,700 10/13/2020 Longvue 400 10/16/2020 Cortair Dr.

> 277,350 Total Gallons for Month

East Logan Water District	(name of Water System)	Month _	November
KY0710951	(PWSID)	Year _	2020
		unit conversion factor	29.83

			unit conversio		-	29.03		
		Formula:	GPM = 2	9.83 cd ² √p	coefficient value		0.95	Estimated
			Total	Nozzle				Flow if
		Reason	Minutes	size	Pitot		Gallons	Pitot not
	I I a a a di a a a a di a a a a di a a a a		Operated	(typically 2.5 or 4.5)	Pressure	GPM	Flowed	used
Date	Hydrant Location and/or Number	Operated	Operated	2.5 0(4.5)	Flessule	GFW	Tiowea	4,500
11/2/2020	Coopertown Rd	Routine			l			2,000
11/2/2020	J. Will Stewart	Routine					·	8,000
11/2/2020	Anderson Store Rd	Routine	<u> </u>				·-··	1,000
11/2/2020	R Bailey	Routine				_		11,200
11/2/2020	Old Quality	Routine						
11/2/2020	Sycamore Ch Rd	Routine						3,750
11/2/2020	Lost City Spur	Routine					<u> </u>	4,050
11/2/2020	Morgantown Rd	Routine						6,000
11/2/2020	Coopertown Rd	Routine						5,850
11/17/2020	Bucksville Rd	Leak						20,000
24-Nov	Martin Ln	Leak						5,000
11/28/2020	Bismark	Leak						18,000
11/28/2020	Old Chandlers School	Leak						18,500
11/19/2020	Cave Spring Rd	Leak						7,500
11/16/2020	Old 73	Leak						12,000
11/10/2020	Cave Spring Rd	Leak						41,000
11/5/2020	Iron Mountain Rd	Routine						7,500
11/5/2020	Warner Chick	Routine	-				<u></u>	13,500
11/5/2020	Coopertown Rd	Routine						4,500
11/5/2020	Coopertown Rd/Ed McReynolds	Routine					-	18,000
11/6/2020	Anderson Store Rd/Hwy 106	Routine		****				9,000
11/6/2020	Beechland Quality Rd	Routine						9,000
11/6/2020	Sharpes Garden-Gupton Grv Ch	Routine			1		***	10,800
11/6/2020	Sycamore Ch Rd	Routine	 		 			9,000
11/9/2020	Turner Rd	Routine	 		 			12,000
11/9/2020	Costellow Rd	Routine		.,	· · · · · ·			7,500
11/9/2020	Pleasant Hill ChBucksville Rd	Routine	 				-	6,000
11/9/2020	Pleasant fill CitBucksville Nu	Roduite	 					0,000
				+	-			
		<u>.</u>				<u> </u>	 	
ļ			 		-			
					 			
			-	-			-	
				<u> </u>				
		*			-	<u> </u>	ļ	
				<u> </u>				
								

Total Gallons for Month 275,150

East Logan Water District	(name of Water System)	Month Year	December 2020
KY0710951	(PWSID)		00.00

KY0710951		(PWSID)			unit convers	sion factor	29.83	1
		Formula:	GPM = 2	.9.83 cd²√p		cient value	0.95	†
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzle size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
12/2/2020	7344 Cave Springs Rd area	NCS	<u> </u>	,		· · · · · · · · · · · · · · · · · · ·		17,500
12/3/2020	7344 Cave Springs Rd area	NCS		_	<u> </u>			13,500
12/3/2020	3478 Cave Springs Rd area	NCS	 					45,000
12/4/2020	3478 Cave Springs Rd area	NCS	·		<u></u>			18,330
12/8/2020	6939 Cave Springs Rd	NCS						26,000
12/1/2020	Hodges Rd							4,000
12/1/2020	Cortaire Dr	<u> </u>		-				7,500
12/1/2020	Lashley Rd	-						6,250
12/2/2020	Longview						·	9,000
12/2/2020	Quarry Rd	· 						5,600
12/2/2020	Cave Spring/68							7,500
12/2/2020	Shaker Ridge	·						5,250
12/2/2020	Aaron Ln and Kyle Ln (4 K ea)							8,000
12/10/2020	Plainview Ch Rd		<u> </u>					10,000
12/7/2020	Powell Pl							4,000
12/7/2020	R. Thomas							4,200
12/7/2020	Guy Canler							4,250
12/7/2020	Bilyeu Cemetery							3,750
12/7/2020	H. C. Johnson							2,000
12/7/2020	Barren Bailey	***						3,000
12/7/2020	Turner Rd							6,750
12/4/2020	Old 73		T					3,750
12/4/2020	Gasper River Rd							4,080
12/4/2020	Shaker Ridge							5,000
12/14/2020	Shaker Ridge							1,800
12/14/2020	Pep Propane				<u></u>			2,500
12/18/2020	River Road/Bucksville Rd							8,000
12/18/2020	Gasper River Rd							1,200
12/10/2020	Cave Spring/Browning							7,000
12/10/2020	Sycamore Ch Rd							5,400
12/10/2020	J. Will Stewart & Lack Rd							19,000
12/10/2020	Stevenson Mill Rd							20,250
12/10/2020	Costellow Rd							5,250
12/11/2020	Windhaven					1	ļ	3,000
12/11/2020								3,000
12/11/2020	Morgantown Rd/PVC Rd				<u> </u>	<u> </u>		4,500
12/14/2020	Chandlers School					<u> </u>		4,500
12/14/2020	Corinth				<u> </u>	<u> </u>		4,500
12/15/2020	Denny Price					<u> </u>		4,500
12/16/2020						ļ		3,000
12/16/2020	100 End on line							11,600

Total Gallons for Month 333,210

East Logan Water District	(name of Water System)	Month Year	January 2021
KY0710951	(PWSID)	_	

29.83 unit conversion factor 0.95 GPM = 29.83 $cd^2\sqrt{p}$ coefficient value Formula: Estimated Nozzle Flow if Total size Pitot not Gallons Minutes **Pitot** Reason (typically **GPM** Flowed used Pressure Operated 2.5 or 4.5) Operated **Hydrant Location and/or Number** Date 18,000 90.00 Insco Homer/Coopertown M. Break 1/5/2021 7,500 M. Break 45.00 Elmwood 1/15/2021 15,000 Chandlers Methodst Ch 60.00 M. Break 1/23/2021 35,000 105.00 M. Break 1/26/2021 Lashley 5,000 60.00 Lockhart M. Break 1/26/2021 3,000 Milky water 20.00 1/28/2021 LCH MM 17,000 150.00 Routine Sycamore Ch Rd 1/28/2021 4,500 45.00 Routine Costellow Rd 1/28/2021 7,200 75.00 Routine 1/28/2021 Morgantown Rd 15,000 60.00 Milky water Morgantown Rd 1/29/2021 12,000 Milky water 60.00 1/29/2021 LCH MM 10,000 Sharps Garden Milky water 45.00 1/29/2021 17,000 Insco Homer/Coopertown 75.00 Milky water 1/29/2021 10,000 60.00 Milky water 1/29/2021 Anderson Store Rd 38,500 Milky water 75.00 Old Chandlers School 1/29/2021 20,000 90.00 Milky water Warner Chick Rd 1/29/2021

Total Gallons for Month 234,700

Lust Logari Traco. Diotrict		(name of Water System)				Month Year	Febr 20	
](PWSID) Formula: GPM = 29.83 cd²√p			unit conversion factor		29.83 0.95]
Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GРM	Gallons Flowed	Estimated Flow if Pitot not used
2/25/2021	Taylor Barrow Rd							15,000
2/25/2021	Taylor Barrow /Cave Spring							10,000
2/3/2021	Jerry Dean Thomas							4,500
2/3/2021	Coopertown/Warner Chick							7,200
2/3/2021	Ed McReynolds							3,000

Total Gallons for Month 102,350

10,800

800

5,400

600

750

7,200

6,500

4,900

2,000

1,000

20,400

2,300

Mt. Plesant

Lost City

Goodman

New Hope

Sharps Garden

Sycamore Ch Rd

Chandlers Fire Dpt

Chandlers Fire Dpt

Barren Bailey

Quality/Ed McReynolds

Anderson Store/Quality

Beechland Quality

2/3/2021

2/3/2021

2/3/2021

2/3/2021

2/3/2021

2/5/2021

2/5/2021

2/5/2021

2/5/2021

2/12/2021

2/1/2021

2/28/2021