

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

RECEIVED

OCT 27 2008

PUBLIC SERVICE
COMMISSION

IN THE MATTER OF:

AN INVESTIGATION INTO THE ADEQUACY)
OF THE WATER SUPPLY OF MAGOFFIN) CASE
COUNTY WATER DISTRICT) NO. 2008-00443

**RESPONSE OF SALYERSVILLE WATER WORKS
TO COMMISSION STAFF'S DATA REQUEST**

Comes now Thomas Howard, Superintendent of Salyersville Water Works and
Judy Jackson, Chairperson of Salyersville Water Works and for their Response to
Commission Staff's First Data Request, respectfully states as follows:

1. State whether Salyersville believes that it possesses an adequate source of
supply of water to serve Magoffin District. Provide all information supporting this belief.

RESPONSE: Yes, Through a combination of deep water wells and the Licking
River intake the City of Salyersville has supplied water to service Magoffin District to
date. Water conservation measures were initiated because of the low flow in the Licking
River caused by severe drought conditions.

a. Daily production figures for June 2007 to current date are attached as Exhibit
"1".

b. Master meter readings from September 3, 2006 to current date are attached as
Exhibit "2".

c. National weather service data from Jackson, Kentucky, on rainfall figures are
attached as Exhibit "3".

2. State approximately how much demand for water (in gpd) in the Salyersville system is reduced through:

- a. Voluntary conservation measures.
- b. Mandatory conservation measures.

RESPONSE: Water produced by Salyersville Water at maximum production is 1,000,000 gallons per day. Average production before the drought was 900,000 gallons per day.

Mandatory conservation measures reduced water usage by approximately 100,000 gallons per day. Voluntary conservation measures reduced water usage by approximately 200,000 to 250,000 gallons per day.

3. Identify all voluntary and mandatory water conservation efforts that Salyersville had initiated in the past 6 months and state the date of each effort.

RESPONSE: See attached information in Exhibit "4".

4. State whether Salyersville has considered increasing the water supply to Magoffin District. If yes, what alternatives has Salyersville considered.

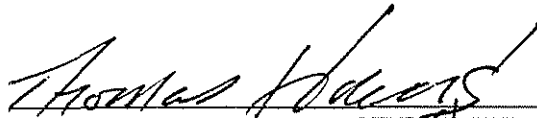
RESPONSE: Yes. Salyersville Water Works has increased the supply to Magoffin District through greater production from deep water wells combined with Licking River intake. The severe drought conditions has caused a drop in Licking River intake levels. Salyersville Water Works has entered into an agreement with Paintsville Utility Commission to purchase water; however, the rates quoted by Paintsville Utility Commission at the cheapest rate is \$3.70 per thousand gallons which exceeds the cost

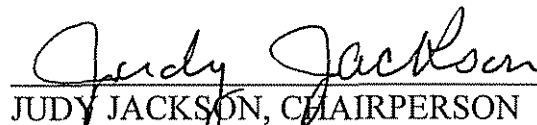
Salyersville Water can charge Magoffin District by almost 50%. Water supplied under the contract with Paintsville Utility Commission would result in a severe rate increase to Salyersville Water Works customers. The Water Purchase Agreement with Paintsville Utility Commission is attached as Exhibit "5".

5. State whether Salyersville is required to file a water shortage response plan to DOW. If yes, provide a copy of the plan most recently filed with DOW.

RESPONSE: See attached information in Exhibit "6".

We certify that the foregoing is true and correct to the best of our knowledge, information and belief formed after a reasonable inquiry.


THOMAS HOWARD, SUPERINTENDENT
SALYERSVILLE WATER WORKS
401 COLLEGE STREET
SALYERSVILLE, KY 41465


JUDY JACKSON, CHAIRPERSON
SALYERSVILLE WATER WORKS
401 COLLEGE STREET
SALYERSVILLE, KY 41465

CERTIFICATE

This is to certify that a true and correct copy of the foregoing was this the 24th day of October, 2008, mailed postage prepaid to the following:

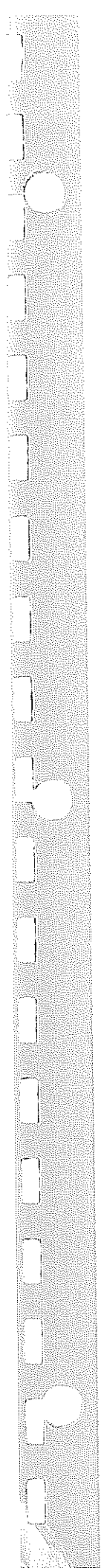
DEP Division of Water
200 Fair Oaks Lane
Fourth Floor
Frankfort, KY 40601

Magoffin County Water District
749 Parkway Road
P. O. Box 490
Salyersville, KY 41465

the original to:

Public Service Commission
211 Sower Blvd.
P. O. Box 615
Frankfort, KY 40602-0615


JUDY JACKSON



June 2007

Daily Production

Date	Raw Gals.	Finish #/Hrs / Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	776.487	723.151					
2	794.586	833.148					
3	550.430	548.800					
4	931.493	876.929					
5	873.579	810.772					
6	794.620	769.469					
7	661.846	633.293					
8	797.699	802.825					
9	828.733	781.302					
10	926.958	937.787					
11	886.743	802.028					
12	912.513	952.324					
13	775.796	784.143					
14	852.701	798.076					
15	769.426	719.553					
16	876.057	922.073					
17	925.663	888.330					
18	796.352	768.523					
19	845.264	860.808					
20	759.199	734.747					
21	914.374	821.342					
22	763.204	793.619					
23	818.309	809.734					
24	839.807	851.878					
25	766.529	731.807					
26	831.399	835.755					
27	796.403	763.038					
28	897.599	866.373					
29	545.355	566.435					
30	803.593	822.313					
31							

July 07

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	720,438	719,901					
2	832,357	815,947					
3	823,761	793,194					
4	789,276	817,265					
5	927,094	810,163					
6	596,659	638,330					
7	787,778	761,270					
8	934,853	955,902					
9	815,725	766,177					
10	817,016	852,405					
11	892,944	853,936					
12	678,689	662,277					
13	578,571	573,577					
14	790,198	816,816					
15	890,206	865,825					
16	788,540	755,908					
17	787,797	796,344					
18	741,268	748,816					
19	845,386	787,251					
20	634,422	650,577					
21	480,222	481,072					
22	818,268	760,279					
23	647,779	625,074					
24	672,413	678,242					
25	863,917	854,267					
26	804,684	728,715					
27	459,562	493,974					
28	750,261	735,365					
29	782,071	835,727					
30	891,853	803,725					
31	790,882	816,530					

Aug 2007

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	632.476	628.886					
2	972.643	950.173					
3	505.497	451.193					
4	698.134	1718.519					
5	767.011	721.066					
6	953.223	916.863					
7	789.952	782.960					
8	813.552	816.882					
9	797.879	721.012					
10	725.831	767.088					
11	815.624	802.997					
12	826.923	837.848					
13	832.160	766.912					
14	784.421	811.596					
15	834.683	827.683					
16	795.655	755.012					
17	698.287	690.411					
18	691.250	738.498					
19	742.203	716.071					
20	898.474	861.647					
21	706.896	688.093					
22	759.935	794.584					
23	936.932	864.695					
24	528.295	572.801					
25	796.265	786.987					
26	874.953	779.939					
27	934.624	884.233					
28	767.791	706.613					
29	834.779	817.207					
30	695.983	649.921					
31	802.183	774.265					

Sept. 2007

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	604.840	611.969					
2	675.262	660.582					
3	855.045	872.265					
4	850.089	843.367					
5	780.860	776.169					
6	804.022	759.464					
7	717.411	691.048					
8	686.865	715.673					
9	698.706	675.377					
10	788.608	784.574					
11	776.164	747.297					
12	785.422	816.445					
13	645.452	588.478					
14	776.187	746.742					
15	696.274	689.084					
16	741.125	742.755					
17	754.443	752.370					
18	935.577	895.348					
19	637.457	645.833					
20	749.090	772.811					
21	707.764	640.848					
22	724.365	750.293					
23	629.765	616.937					
24	852.949	878.564					
25	737.862	690.949					
26	711.668	748.539					
27	727.996	711.555					
28	556.460	622.390					
29	713.142	674.064					
30	706.595	771.726					

Oct. 2007

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	780119	742026					
2	686123	667785					
3	719004	724562					
4	751771	761683					
5	665061	623324					
6	717203	762767					
7	621722	623297					
8	646260	728012					
9	738657	670396					
10	767571	794307					
11	656414	639019					
12	748500	738652					
13	588647	602188					
14	652387	719989					
15	765408	753656					
16	712476	693044					
17	619763	620187					
18	624648	687957					
19	769857	723256					
20	627740	648598					
21	710341	726602					
22	756885	773276					
23	686813	686522					
24	6661610	654883					
25	743454	725607					
26	705821	652926					
27	570713	574084					
28	739683	788626					
29	696844	695969					
30	709603	697112					
31	676835	682897					

June - 2008

Daily Production

Date	1/12-1	Raw Gals.	#/Hrs	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	II 21:00	823,579	II 15:01	748,659	II 13:46	67			1 Bag Lime
2	II 22:43	934,343	I-18:57	930,834	F 20:25	61		21+22 790	
3	I-24:00	1008667	II-18:36	927,483	I-18:19	63	0.30		1 Cylinder
4	II 17:49	751,787	I-16:41	726,406	I 21:13	65			1 Bag Lime RAW CLARIFIERS
5	II 21:44	887,457	I-15:46	782,768	II-12:50	67		20+20-830	1 Bag Lime + Flour.
6	II 21:01	881,159	I:17:41	896,924	I: 10/49	67		Flouride	3 Bags Lime RAW CLARIFIERS
7	II 19:01	793,404	II: 15:02	797,443	II:22:18	72			2 Bags Lime
8	II 21:35	908,279	II:18:03	1,7179,380	II: 23:29	71			1 Cylinder
9	II 22:22	920085	II 16:07	831635	II 10:42	70		21+21-872	
10	II 23:21	966,250	I-19:29	997,318	I-18:21	65	0.02		
11	II 23:58	997,342	II-19:34	921175	I-21:13	65		1 cyl.	2 Lime + 1 Flour RAW CLARIFIERS
12	II-14:07	795,677	I-14:54	734,745	I-19:07	67		22+21-915	2 Bags Lime
13	II 21:18	890,241	II 17:02	846,444	II 20:18	67			2 Bags Lime RAW CLARIFIERS
14	II 19:06	799,537	I 17:06	668,056	I 17:20	71			
15	II 20:39	859,500	II 15:57	722,731	II 11:57	66		21+21-957	1 Cylinder
16	II 21:44	914,888	I 19:06	938,628	I 09:47	63			1 Flouride
17	II 18:32	779,209	II 15:10	685,563	II 21:58	56			RAW CLARIFIERS - 2 BAGS LIME
18	II 20:15	850,361	I 12:44	822,612	I 20:45	59			
19	II-19:27	810,618	II 13:40	694,519	II-14:42	59		20+20-997	2 Bag Flouride / 2 Bags Lime
20	II 21:33	904,368	I-18:54	933,453	II 13:29	59			RAW CLARIFIERS
21	II 17:03	702,261	II 13:48	679,806	II 15:03	57			2 Bags Lime
22	II 21:57	832,306	I 17:47	858,308	I 8:06	63	0.30		2 Bags Lime
23	II 23:01	882,931	II 16:23	862,207	II 23:45	58		24+22-1040	
24	II 23:08	884,824	I-17:24	882,611	II-16:27	59			2 Bags Lime
25	II 23:06	883,294	II 16:51	835,947	II 12:44	60			
26	I 11:05	733,229	I-14:12	709,941	I 10:28	63		22+22 1684	1 cylinder, RAW CLARIFIERS
27	II 23:38	905,128	II-17:27	842,802	II-13:29	66			-1 Flouride 3 Bags Lime
28	II 19:23	742,374	I 16:07	771,441	II 8:46	65	1.10		3 Bags Lime
29	II 20:23	775,878	II 15:27	1,512,029	II 10:19	66			
30	II 21:37	823,216	I 16:04	780,782	II 15:38	67	0.01	20+21-1128	1 cylinder

July - 2008

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	797,401	751,264	6:38	58			2-BASS Fluoride 1+Bag Lim
2	874,292	864,421	9:27	54			RAN Clarifiers
3	788,744	679,720	9:59	61		24+23 1177	3 Bags Lime
4	980,525	812,254	12:06	67			1 Cylinder
5	763,755	714,907	19:02	68			3 Bags Lime
6	655,605	619,744	2:11	67		23+23 1223	RAN Clarifiers
7	925,161	850,390	20:38	70			1 Bag Lime
8	815,903	725,924	12:44	70	0.05		2 Bag Fluoride
9	718,411	719,810	14:08	71	0.04		1 Cylinder 2 Lime
10	707,722	645,118	05:02	69		22+22 1207	4 Bags Lime
11	909,733	859,997	23:49	68			3 Bags Lime
12	821,153	816,619	15:03	66			4 Bags Lime
13	797,454	767,822	16:28	71	0.39		1 Cylinder
14	833,285	777,143	10:00	63		20+20 328	2 Fluoride
15	940,468	851,362	0:00	61			RAN Clarifiers
16	166,0005	791,119	7:50	60			1 Bag Lime
17	770,159	652,079	12:31	63		21+20 371	3 Bags Lime
18	1,013,022	1,009,985	16:18	65			1 Cylinder
19	743,343	713,348	13:07	66			3 Bag Lime
20	813,117	748,986	05:29	68		23+23 417	
21	946,350	873,857	1:24	70			RAN Clarifiers
22	982,037	939,886	14:22	74	0.30		RAN Clarifiers
23	635,683	532,287	15:52	69			1 Cylinder - 2 Fluoride Clarifiers
24	976,645	965,567	8:22	60		19+20 456	2 Bags Lime / RAN Clarifiers
25	789,162	727,721	11:14	61			RAN Clarifiers
26	877,105	840,960	10:27	68			3 Bags Lime
27	651,880	615,794	11:45	71		23+24 563	
28	1,115,203	1,080,690	22:30	63	0.01		1 Bag Flow. 1 Cylinder - RAN Clarifiers
29	729,022	706,649	7:34	68			2 Bags Lime - RAN Clarifiers
30	782,664	674,133	14:02	67	0.10		RAN Clarifiers / 2 Bags Lime
31	836,681	773,087	0:20	70	0.23	22+22 547	



August - 2008

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	IL 19:48 765,243	IL 15:35 752,607	IL 8:24	70			Ran Clarifiers 2-Flouride
2	I 18:22 834,774	I 16:48 794,096	I 14:19	73			Ran Clarifiers
3	II 17:22 672,501	II 12:53 633,747	II 9:48	66			2 Bags Lime / cylinder
4	I 22:45 1,038,265	I 19:26 970,032	I 22:48	63		23+25 93	Ran Clarifiers
5	II 19:14 743,226	II 15:52 771,920	II 12:39	72			1 Bag Lime
6	I 19:16 870,737	I 15:15 761,880	I 13:01	72		22+22 637	RAN Clarifiers
7	II 20:19 845,544	II 16:12 795,254	II 12:12	70			RAN Clarifiers
8	I 17:13 776,455	I 14:47 738,836	I 12:43	63			1 cylinder + Lime + Flour.
9	II 7:46 867,555	II 6:14 824,247	II 13:50	60		20+20 677	3 Bags Lime
10	I 11:18 966,362	I 14:24 956,534	I 8:20	59	0.30		Ran Clarifiers
11	II 15:36 856,510	II 12:50 792,835	II 12:12	57			RAN Clarifiers
12	I 22:20 1,014,966	I 20:02 924,472	I 20:25	57		22+20 714	1 cylinder
13	II 16:32 767,544	II 15:26 746,964	II 15:09	59			RAN Clarifiers
14	II 14:08 742,407	II 14:52 734,548	II 13:08	60			Ran Clarifiers / 3 Bags Lime
15	I 17:24 790,216	I 15:05 735,149	I 16:25	60			Ran Clarifiers / 2 Bags Flouride
16	II 7:12 757,650	II 17:19 627,755	II 17:15	61		23+22 764	
17	I 20:10 913,488	I 17:45 856,043	I 7:37	58			
18	II 22:37 821,612	II 17:43 853,250	II 11:34	54			1 cylinder - RAN Clarifiers
19	I 20:51 947,578	I 18:29 862,357	I 5:51	60		23+23 510	RAN Clarifiers
20	II 14:36 869,156	II 14:47 734,809	II 5:58	63			RAN Clarifiers
21	I 17:27 862,923	I 19:02 896,636	I 17:49	65			RAN Clarifiers
22	I 16:34 690,368	I 12:02 645,934	I 10:17	65			Ran Clarifiers
23	II 12:36 694,991	II 13:51 687,425	II	64			3 Bag Lime / Ran Clarifiers
24	II 12:24 646,820	I 11:30 587,375	I 14:34	63		21+22 853	3 Bags Lime
25	II 15:31 816,553	II 16:32 848,116	II 12:05	64			
26	II 15:45 920,618	II 12:10 882,483	I 8:10	69	0.26		1 cylinder, 1 bag Flouride
27	I 12:19 749,109	II 14:49 685,990	II 6:41	68	0.94	20+20 893	RAN Clarifiers
28	II 19:10 829,260	I 17:02 806,175	I 19:04	68			Ran Clarifiers
29	II 14:50 856,200	II 15:22 760,251	II 14:50	69			3 Bags Lime - 1 cylinder / Ran Clarifiers
30	II 11:10 826,715	I 17:52 853,879	I 11:39	70			RAN Clarifiers
31	I 15:01 679,925	I 12:29 597,108	I 12:21	69		22+21 934	Ran Clarifiers

SEPTEMBER-2008

Daily Production

Date	H/Cs	Raw Gals.	#/Hrs	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	II 16:31	719,914	II 15:18	716,758	II 13:54	78			Run Clarifiers
2	I 20:37	1029901	I 21:25	984189	I 16:15	66			Run Clarifiers
3	II 11:44	820322	II 16:22	827458	II 9:25	65		20+21-977	2-Bags Fluoride / Cylinder
4	II 18:17	797331	I 15:25	748,674	I 20:10	75			RAN CLARIFIERS
5	II 18:49	813,1368	II 15:01	807850	II 13:47	64			Run Clarifiers / 3 Bags Lime
6	II 16:21	700,576	I 13:23	666,133	I 16:40	71			
7	II 18:31	793,370	II 14:50	730,032	II 12:25	67		21+22-020	3 Bags Lime
8	II 19:54	950,085	I 23:28	1,104,708	I 17:51	63			Run Clarifiers
9	II 17:24	743,192	II 15:41	724,744	II 16:08	60			1 Cylinder
10	II 12:40	797017	I 16:40	780,291	I 9:23	63		21+22-063	1 RAN CLARIFIERS
11	II 18:40	793,041	II 15:16	714,682	II 16:04	63			2-Bags Fluoride / Run Clarifiers
12	I 21:06	898,028	I 14:34	850,708	I 4:08	71			
13	II 17:35	748,973	II 15:16	720,711	II 11:00	68			Run Clarifiers
14	II 16:54	716,933	I 15:29	715,863	I 16:07	67			Run Clarifiers / 4 Bags Lime
15	II 17:54	760,323	II 14:54	749,800	II 14:31	68			
16	II 15:17	663,234	I 13:00	630,116	I 3:35	54		21+22-106	
17	I 19:25	732,348	II 15:07	709,705	II 17:20	56			Run Clarifiers Run Clarifiers
18	II 12:33	772,350	I 16:13	763,562	I 14:45	59			
19	II 19:00	624,447	I 12:20	612,290	II 11:11	58			RAN CLARIFIERS
20	II 21:05	765,052	I 15:41	761,804	I 19:08	59			
21	II 21:00	604,679	II 10:40	519,655	II 12:10	59		23+23-152	3 Bags Lime
22	II 19:57	809,497	I 16:26	816,270	I 16:48	56			2 Bags Fluoride
23	II 19:33	735,862	II 11:15	704,983	II 14:27	56			
24	II 23:32	983,401	I 20:53	996,630	I 14:47	54			1 Cylinder - Pan Clarifiers
25	II 22:32	896,664	II 16:14	763,684	II 9:08	52		24+24-200	
26	II 14:33	672,220	I 14:34	675,665	I 15:18	61			
27	II 8:48	627,602	II 13:17	608,367	II 5:43	65			
28	I 9:10	552,243	I 7:17	583,499	I 14:44	59			Run Clarifiers
29	II 9:08	730,499	II 20:28	708,423	II 10:14	57			1 Bag Lime / 1 Cylinder
30	I 12:57	674,547	I 12:45	581,084	I 10:04	62		21+23-245	2 Bag Fluoride

22

Oct. 2008

Daily Production

Date	Raw Gals.	Finish Gals.	St.Rd. #/Hrs	Temp.	Rain	Backwash	Remarks
1	814112	761338	5:14	54			
2	582,93	647,871	20:49	49			
3	761053	681767	5:20	50			
4	595,884	679,678	14:50	51			1 cylinder
5	609,953	528,775	7:42	50		20+20 245	3 Bags Lime
6	767203	683766	10:10	51			
7	774165	762208	7:20	56			
8	713651	667642	14:03	60	0.06	23+22-370	RAN Clarifiers - 1 cylinder
9	607,672	601,765	8:19	59			
10	768,141	805,533	13:44	52			2 BAGS - Fluoride
11	623,800	568,092	8:11	55			
12	726,348	666,757	8:47	53		28+28-386	
13	763251	750855	3:33	50			1 cylinder
14	688,416	621,201	15:41	53			RAN Clarifiers
15	640402	609503	6:49	57			
16	695059	656129	10:04	59			1 cylinder
17	6163140	606138	72:15	53	0.03	23-22-431	
18	655797	687095	11:25	35			
19	793475	688149	10:18	38		22+22 473	
20	488371	403494	12:18	36			
21				47			
22				36			
23							
24							
25							
26							
27							
28							
29							
30							
31							

Date Wed. Sept. 27, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>794545</u> <u>792973</u>	<u>1,572,000</u>
Mashfork	Present <u>2984</u> Previous <u>2940</u> 44	<u>69699</u> <u>69576</u> 123	<u>123,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>67</u> <u>65</u>	<u>2,000</u>
White Lick	Present _____ Previous _____	<u>646</u> <u>638</u>	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>74174</u> <u>73757</u>	<u>417,000</u>
Painters Lick	Present <u>696</u> Previous <u>691</u> 5	<u>290</u> <u>282</u> 8	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3902</u> Previous <u>3869</u>	_____ _____	<u>33,000</u>
Rt. 114	Present _____ Previous _____	<u>576864</u> <u>576162</u>	<u>702,000</u>
Rt. 7	Present _____ Previous _____	<u>67701</u> <u>66892</u>	<u>809,000</u>

Total 3,679,000

Date Wed. Sept. 20, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>792973</u> <u>791513</u>	<u>1,460,000</u>
Mashfork	Present <u>2940</u> Previous <u>2898</u> ₄₂	<u>69576</u> <u>69458</u> ₁₁₈	<u>160,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>65</u> <u>64</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>638</u> <u>632</u>	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>73757</u> <u>73174</u>	<u>583,000</u>
Painters Lick	Present <u>691</u> Previous <u>686</u> ₅	<u>282</u> <u>275</u> ₇	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>3869</u> Previous <u>3823</u>	_____ _____	<u>46,000</u>
Rt. 114	Present _____ Previous _____	<u>576162</u> <u>575404</u>	<u>758,000</u>
Rt. 7	Present _____ Previous _____	<u>66892</u> <u>65979</u>	<u>913,000</u>

Total 3,939,000

Date Wed. Sept. 13, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>791513</u> <u>789973</u>	<u>1,540,000</u>
Mashfork	Present <u>2898</u> Previous <u>2857</u> 41	<u>69458</u> <u>69323</u> 135	<u>176,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>64</u> <u>63</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>632</u> <u>625</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>73174</u> <u>72663</u>	<u>511,000</u>
Painters Lick	Present <u>686</u> Previous <u>681</u> 5	<u>275</u> <u>267</u> 8	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3823</u> Previous <u>3786</u>	_____ _____	<u>37,000</u>
Rt. 114	Present _____ Previous _____	<u>575404</u> <u>574684</u>	<u>720,000</u>
Rt. 7	Present _____ Previous _____	<u>65979</u> <u>65168</u>	<u>811,000</u>

Total 3,816,000

Date Wed. Sept. 6, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>789973</u> <u>788536</u>	<u>1,437,000</u>
Mashfork	Present <u>2857</u> Previous <u>2813</u> <u>44</u>	<u>69323</u> <u>69215</u> <u>108</u>	<u>152,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>63</u> <u>61</u>	<u>2,000</u>
White Lick	Present _____ Previous _____	<u>625</u> <u>618</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>72663</u> <u>72203</u>	<u>460,000</u>
Painters Lick	Present <u>681</u> Previous <u>676</u> <u>5</u>	<u>267</u> <u>253</u> <u>14</u>	<u>19,000</u>
Rt. 1437 (Littoral)	Present <u>3786</u> Previous <u>3753</u>	_____ _____	<u>33,000</u>
Rt. 114	Present _____ Previous _____	<u>574684</u> <u>573977</u>	<u>707,000</u>
Rt. 7	Present _____ Previous _____	<u>65168</u> <u>64305</u>	<u>863,000</u>

Total 3,680,000

Date Wed. Aug. 30, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>78 8536</u> <u>78 7050</u>	<u>6,486,000</u>
Mashfork	Present <u>2813</u> Previous <u>2771</u> <u>42</u>	<u>69215</u> <u>69093</u> <u>122</u>	<u>164,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>61</u> <u>60</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>618</u> <u>610</u>	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>72203</u> <u>71727</u>	<u>476,000</u>
Painters Lick	Present <u>676</u> Previous <u>671</u> <u>5</u>	<u>253</u> <u>245</u> <u>8</u>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3753</u> Previous <u>3706</u>	_____ _____	<u>47,000</u>
Rt. 114	Present _____ Previous _____	<u>573977</u> <u>573246</u>	<u>731,000</u>
Rt. 7	Present _____ Previous _____	<u>64305</u> <u>63432</u>	<u>873,000</u>

Total 3,799,000

Date Wed Aug. 23, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>787050</u> <u>785566</u>	<u>1,484,000</u>
Mashfork	Present <u>2771</u> Previous <u>2729</u> <u>42</u>	<u>69093</u> <u>68955</u> <u>138</u>	<u>180,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>60</u> <u>59</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>610</u> <u>602</u>	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>71727</u> <u>71287</u>	<u>440,000</u>
Painters Lick	Present <u>671</u> Previous <u>666</u> <u>5</u>	<u>245</u> <u>238</u> <u>7</u>	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>3706</u> Previous <u>3659</u>	_____ _____	<u>47,000</u>
Rt. 114	Present _____ Previous _____	<u>573246</u> <u>572557</u>	<u>689,000</u>
Rt.7	Present _____ Previous _____	<u>63432</u> <u>62607</u>	<u>828,000</u>

Total 3,689,000

Date Wed. Aug. 16, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>785566</u> <u>784111</u>	<u>1,455,000</u>
Mashfork	Present <u>2729</u> Previous <u>2683</u> <u>46</u>	<u>68955</u> <u>68827</u> <u>128</u>	<u>174,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>59</u> <u>57</u>	<u>2,000</u>
White Lick	Present _____ Previous _____	<u>602</u> <u>595</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>71287</u> <u>70831</u>	<u>456,000</u>
Painters Lick	Present <u>666</u> Previous <u>662</u> <u>4</u>	<u>238</u> <u>224</u> <u>14</u>	<u>18,000</u>
Rt. 1437 (Littoral)	Present <u>3659</u> Previous <u>3635</u>	_____ _____	<u>24,000</u>
Rt. 114	Present _____ Previous _____	<u>572557</u> <u>571840</u>	<u>717,000</u>
Rt. 7	Present _____ Previous _____	<u>62604</u> <u>61727</u>	<u>877,000</u>

Total 3,730,000

Date Wed. Aug. 9, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>784111</u> <u>782570</u>	<u>1,541,000</u>
Mashfork	Present <u>2683</u> Previous <u>2638</u> <u>45</u>	<u>68827</u> <u>68666</u> <u>206</u>	<u>254,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>57</u> <u>56</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>59.5</u> <u>587</u>	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>70831</u> <u>70331</u>	<u>500,000</u>
Painters Lick	Present <u>662</u> Previous <u>657.?</u> <u>5</u>	<u>224</u> <u>216</u> <u>8</u>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3635</u> Previous <u>3580</u>	_____ _____	<u>55,000</u>
Rt. 114	Present _____ Previous _____	<u>571840</u> <u>571067</u>	<u>773,000</u>
Rt. 7	Present _____ Previous _____	<u>61727</u> <u>60771</u>	<u>956,000</u>

Total 4,101,000

Date Wed. Aug. 02, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>782570</u> <u>780981</u>	<u>1,589,000</u>
Mashfork	Present <u>2638</u> Previous <u>2594</u> <u>44</u>	<u>68666</u> <u>68520</u> <u>146</u>	<u>190,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>56</u> <u>54</u>	<u>2,000</u>
White Lick	Present _____ Previous _____	<u>587</u> <u>580</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>70337</u> <u>69875</u>	<u>456,000</u>
→ Painters Lick	Present <u>657</u> Previous <u>657</u>	<u>216</u> <u>201</u>	<u>15,000</u>
Rt. 1437 (Littoral)	Present <u>3580</u> Previous <u>3546</u>	_____	<u>34,000</u>
Rt. 114	Present _____ Previous _____	<u>571067</u> <u>570295</u>	<u>772,000</u>
Rt. 7	Present _____ Previous _____	<u>60771</u> <u>59856</u>	<u>915,000</u>

Total 3,980,000

Date Wed. July 26, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>780981</u> <u>779440</u>	<u>1,541,000</u>
Mashfork	Present <u>2594</u> Previous <u>2552</u> <u>42</u>	<u>68520</u> <u>68379</u> <u>141</u>	<u>183,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>54</u> <u>53</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>580</u> <u>574</u>	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>69825</u> <u>69392</u>	<u>483,000</u>
Painters Lick	Present <u>657</u> Previous <u>652</u> <u>5</u>	<u>201</u> <u>194</u> <u>7</u>	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>3546</u> Previous <u>3501</u>	_____ _____	<u>45,000</u>
Rt. 114	Present _____ Previous _____	<u>570295</u> <u>569600</u>	<u>695,000</u>
Rt. 7	Present _____ Previous _____	<u>59856</u> <u>58903</u>	<u>953,000</u>

Total 3,919,000

Date Wed - July - 19, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>779440</u> <u>774851</u>	<u>4,589,000</u>
Mashfork	Present <u>2552</u> Previous <u>2508</u> <u>44</u>	<u>68379</u> <u>68221</u> <u>158</u>	<u>202,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>53</u> <u>52</u>	<u>4,000</u>
White Lick	Present _____ Previous _____	<u>574</u> <u>566</u>	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>69392</u> <u>68953</u>	<u>439,000</u>
Painters Lick	Present <u>652</u> Previous <u>647</u> <u>5</u>	<u>194</u> <u>186</u> <u>8</u>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3501</u> Previous <u>3456</u>	_____ _____	<u>45,000</u>
Rt. 114	Present _____ Previous _____	<u>569600</u> <u>568799</u>	<u>801,000</u>
Rt. 7	Present _____ Previous _____	<u>58903</u> <u>57968</u>	<u>935,000</u>

Total 4,033,000

Date Wed. July 12, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>777851</u> <u>776260</u>	<u>4,591,000</u>
Mashfork	Present <u>2508</u> Previous <u>2464</u> <u>44</u>	<u>68221</u> <u>68101</u> <u>120</u>	<u>164,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>52</u> <u>51</u>	<u>1,000</u>
White Lick	Present <u> </u> Previous <u> </u>	<u>566</u> <u>559</u>	<u>7,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>68953</u> <u>68550</u>	<u>403,000</u>
Painters Lick	Present <u>647</u> Previous <u>639</u> <u>8</u>	<u>186</u> <u>179</u> <u>7</u>	<u>15,000</u>
Rt. 1437 (Littoral)	Present <u>3456</u> Previous <u>3433</u> <u>23</u>	<u> </u> <u> </u>	<u>23,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>568799</u> <u>568062</u>	<u>737,000</u>
Rt. 7	Present <u> </u> Previous <u> </u>	<u>57968</u> <u>57070</u>	<u>898,000</u>

Total 3,839,000

Date Wed. July 5, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____	<u>776260</u>	
	Previous _____	<u>774666</u>	<u>4,594,000</u>
Mashfork	Present <u>2464</u>	<u>68101</u>	
	Previous <u>2422</u> <u>42</u>	<u>67985</u> <u>116</u>	<u>158,000</u>
22 Mi. Br.	Present _____	<u>51</u>	
	Previous _____	<u>50</u>	<u>1,000</u>
White Lick	Present _____	<u>559</u>	
	Previous _____	<u>552</u>	<u>7,000</u>
Minefork	Present _____	<u>68550</u>	
	Previous _____	<u>68119</u>	<u>431,000</u>
Painters Lick	Present <u>639</u>	<u>179</u>	
	Previous <u>629</u> <u>10</u>	<u>163</u> <u>16</u>	<u>26,000</u>
Rt. 1437 (Littoral)	Present <u>3433</u>	_____	
	Previous <u>3386</u>	_____	<u>47,000</u>
Rt. 114	Present _____	<u>568062</u>	
	Previous _____	<u>567367</u>	<u>695,000</u>
Rt.7	Present _____	<u>57070</u>	
	Previous _____	<u>56191</u>	<u>879,000</u>

Total 3,838,000

Date Wed. June 28, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>774666</u> <u>775076</u>	<u>1,590,000</u>
Mashfork	Present <u>2422</u> Previous <u>2378</u> 44	<u>67985</u> <u>67860</u> 125	<u>169,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>50</u> <u>48</u>	<u>2,000</u>
White Lick	Present _____ Previous _____	<u>552</u> <u>545</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>68119</u> <u>67653</u>	<u>466,000</u>
Painters Lick	Present <u>629</u> Previous <u>618</u> 11	<u>163</u> <u>156</u> 7	<u>18,000</u>
Rt. 1437 (Littoral)	Present <u>3386</u> Previous <u>3341</u>	_____ _____	<u>45,000</u>
Rt. 114	Present _____ Previous _____	<u>567367</u> <u>566643</u>	<u>724,000</u>
Rt. 7	Present _____ Previous _____	<u>56191</u> <u>55287</u>	<u>904,000</u>

Total 3,925,000

Date Wed. June 21, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>773076</u> <u>771472</u>	<u>4,604,000</u>
Mashfork	Present <u>2378</u> Previous <u>2336</u> <u>42</u>	<u>67860</u> <u>67720</u> <u>140</u>	<u>182,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>48</u> <u>47</u>	<u>1,000</u>
White Lick	Present <u> </u> Previous <u> </u>	<u>545</u> <u>536</u>	<u>9,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>67653</u> <u>67152</u>	<u>501,000</u>
Painters Lick	Present <u>618</u> Previous <u>613</u> <u>5</u>	<u>156</u> <u>148</u> <u>8</u>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>3341</u> Previous <u>3293</u> <u>48</u>	<u> </u> <u> </u>	<u>48,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>566643</u> <u>565922</u>	<u>721,000</u>
Rt. 7	Present <u> </u> Previous <u> </u>	<u>55287</u> <u>54385</u>	<u>902,000</u>

Total 3,981,000

Date Wed. June 14, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>771472</u> <u>769885</u>	<u>1,587,000</u>
Mashfork	Present <u>2336</u> Previous <u>2294</u> <u>42</u>	<u>67720</u> <u>67584</u> <u>136</u>	<u>178,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>47</u> <u>42</u>	<u>5,000</u>
White Lick	Present <u> </u> Previous <u> </u>	<u>536</u> <u>528</u>	<u>8,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>67152</u> <u>66731</u>	<u>421,000</u>
Painters Lick	Present <u>148</u> Previous <u>147</u> <u>1</u>	<u>613</u> <u>605</u> <u>8</u>	<u>9,000</u>
Rt. 1437 (Littoral)	Present <u>3293</u> Previous <u>3260</u>	<u> </u> <u> </u>	<u>33,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>565922</u> <u>565419</u>	<u>503,000</u>
Rt. 7	Present <u> </u> Previous <u> </u>	<u>54385</u> <u>53435</u>	<u>950,000</u>

Total 3,694,000

Date Wed. June 7, 2006

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>769885</u> <u>768224</u>	<u>1,661.000</u>
Mashfork	Present <u>2294</u> Previous <u>2252</u> 42	<u>67584</u> <u>67437</u> 147	<u>189,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>42</u> <u>41</u>	<u>1,000</u>
White Lick	Present _____ Previous _____	<u>528</u> <u>521</u>	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>66731</u> <u>66268</u>	<u>463,000</u>
Painters Lick	Present <u>147</u> Previous <u>101</u> 46	<u>605</u> <u>625</u> 20	<u>66,000</u>
Rt. 1437 (Littoral)	Present <u>3260</u> Previous <u>3226</u>	_____ _____	<u>34,000</u>
Rt. 114	Present _____ Previous _____	<u>565419</u> <u>564497</u>	<u>922,000</u>
Rt. 7	Present _____ Previous _____	<u>53435</u> <u>52450</u>	<u>985,000</u>

Total 4,328,000

Date Wed. Oct. 31, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>877783</u> <u>876430</u>	<u>1,353,000</u>
Mashfork	Present <u>5314</u> Previous <u>5273</u> <u>41</u>	<u>77429</u> <u>77315</u> <u>114</u>	<u>155,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>164</u> <u>163</u>	<u>4,000</u>
White Lick	Present <u>1149</u> Previous <u>1142</u>	_____ _____	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>95145</u> <u>94780</u>	<u>365,000</u>
Painters Lick	Present <u>883</u> Previous <u>879</u>	<u>1202</u> <u>1189</u>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>6208</u> Previous <u>6169</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>616998</u> <u>616413</u>	<u>585,000</u>
Rt. 7	Present _____ Previous _____	<u>21047</u> <u>20227</u>	<u>820,000</u>
Total			<u>3,338,000</u>

date Wed. Oct. 24, 2002

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>876430</u> <u>875144</u>	<u>1,286,000</u>
Mashfork	Present <u>5273</u> Previous <u>5237</u> <u>36</u>	<u>77315</u> <u>76990</u> <u>325</u>	<u>361,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>163</u> <u>162</u>	<u>1,000</u>
White Lick	Present <u>1142</u> Previous <u>1137</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>94780</u> <u>94457</u>	<u>323,000</u>
Painters Lick	Present <u>879</u> Previous <u>876</u> <u>3</u>	<u>1189</u> <u>1180</u> <u>9</u>	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>6169</u> Previous <u>6130</u>	_____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>616413</u> <u>615825</u>	<u>588,000</u>
Rt. 7	Present _____ Previous _____	<u>20227</u> <u>19400</u>	<u>827,000</u>

Total 3,442,000

Date Wed. Oct. 17, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>875144</u> <u>872441</u>	<u>2,703,000</u> (1,351,500)
Mashfork	Present <u>5237</u> Previous <u>5158</u> 29	<u>76990</u> <u>76745</u> 245	<u>324,000</u> (162,000)
22 Mi. Br.	Present _____ Previous _____	<u>162</u> <u>160</u>	<u>2,000</u> (1,000)
White Lick	Present <u>1137</u> Previous <u>1125</u>	_____	<u>12,000</u> (6,000)
Minefork	Present _____ Previous _____	<u>94457</u> <u>93783</u>	<u>674,000</u> (337,000)
Painters Lick	Present <u>876</u> Previous <u>871</u> 5	<u>1180</u> <u>1155</u> 25	<u>30,000</u> (15,000)
Rt. 1437 (Littoral)	Present <u>6130</u> Previous <u>6071</u>	_____	<u>59,000</u> (29,500)
Rt. 114	Present _____ Previous _____	<u>615825</u> <u>614593</u>	<u>1,232,000</u> (616,000)
Rt. 7	Present _____ Previous _____	<u>19400</u> <u>17698</u>	<u>4702,000</u> (851,000)
			6,738,000
		Total _____	<u>3,369,000</u>

Date Wed. ^{Oct. 3} ~~Sept 26~~, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>872441</u> <u>869646</u>	(2 wks.) <u>2,795,000 (1,397,500)</u>
Mashfork	Present <u>5158</u> Previous <u>5079</u> <u>79</u>	<u>76745</u> <u>76505</u> <u>240</u>	<u>319,000 (159,500)</u>
22 Mi. Br.	Present _____ Previous _____	<u>160</u> <u>158</u>	<u>2,000 (1,000)</u>
White Lick	Present <u>1125</u> Previous <u>1114</u>	_____ _____	<u>9,000 (4500)</u>
Minefork	Present _____ Previous _____	<u>93783</u> <u>93084</u>	<u>699,000 (349,500)</u>
Painters Lick	Present <u>871</u> Previous <u>873</u> <u>+2</u>	<u>1155</u> <u>1125</u> <u>30</u>	<u>28,000 (14,000)</u>
Rt. 1437 (Littoral)	Present <u>6071</u> Previous <u>5992</u>	_____ _____	<u>79,000 (39,500)</u>
Rt. 114	Present _____ Previous _____	<u>614597</u> <u>613210</u>	<u>1,387,000 (693,500)</u>
Rt.7	Present _____ Previous _____	<u>17698</u> <u>16008</u>	<u>1,690,000 (845,000)</u>

Total 7,008,000 (3,504,000)

Date Wed. Sept. 19, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>869646</u> <u>868243</u>	<u>1,403,000</u>
Mashfork	Present <u>5079</u> Previous <u>5039</u> <u>40</u>	<u>76505</u> <u>76378</u> <u>127</u>	<u>127,167,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>158</u> <u>157</u>	<u>4,000</u>
White Lick	Present <u>1114</u> Previous <u>1108</u>	_____ _____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>93084</u> <u>92672</u>	<u>412,000</u>
Painters Lick	Present <u>873</u> Previous <u>868</u> <u>5</u>	<u>1125</u> <u>1115</u> <u>10</u>	<u>15,000</u>
Rt. 1437 (Littoral)	Present <u>5992</u> Previous <u>5953</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>613210</u> <u>612561</u>	<u>649,000</u>
Rt. 7	Present _____ Previous _____	<u>16008</u> <u>15124</u>	<u>884,000</u>

Total 3,576,000

Date Wed. Sept. 12, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>868243</u> <u>866770</u>	<u>1,473,000</u>
Mashfork	Present <u>5039</u> Previous <u>4998</u> <u>41</u>	<u>76378</u> <u>76264</u> <u>114</u>	<u>155,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>157</u> <u>156</u>	<u>1,000</u>
White Lick	Present <u>1108</u> Previous <u>1103</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>92672</u> <u>92302</u>	<u>370,000</u>
Painters Lick	Present <u>868</u> Previous <u>864</u> <u>4</u>	<u>1115</u> <u>1102</u> <u>13</u>	<u>17,000</u>
Rt. 1437 (Littoral)	Present <u>5953</u> Previous <u>5914</u>	_____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>612561</u> <u>611958</u>	<u>603,000</u>
Rt. 7	Present _____ Previous _____	<u>15124</u> <u>14238</u>	<u>886,000</u>
Total			<u>3,549,000</u>

Date Wed. Sept. 5, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>866770</u> <u>865261</u>	<u>1,509,000</u>
Mashfork	Present <u>4998</u> Previous <u>4956</u> <u>42</u>	<u>76264</u> <u>76119</u> <u>145</u>	<u>187,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>156</u> <u>154</u>	<u>2,000</u>
White Lick	Present <u>1103</u> Previous <u>1097</u>	_____ _____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>92302</u> <u>91919</u>	<u>383,000</u>
Painters Lick	Present <u>264</u> Previous <u>860</u> <u>4</u>	<u>1102</u> <u>1087</u> <u>15</u>	<u>19,000</u>
Rt. 1437 (Littoral)	Present <u>5914</u> Previous <u>5875</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>611958</u> <u>611291</u>	<u>667,000</u>
Rt. 7	Present _____ Previous _____	<u>14238</u> <u>13258</u>	<u>980,000</u>

Total 3,792,000

Date Wed. Aug. 29, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>865261</u> <u>863787</u>	<u>1474,000</u>
Mashfork	Present <u>4956</u> Previous <u>4917</u> 39	<u>76119</u> <u>75973</u> 146	<u>185,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>154</u> <u>153</u>	<u>1,000</u>
White Lick	Present <u>1097</u> Previous <u>1091</u>	_____ _____	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>91919</u> <u>91549</u>	<u>370,000</u>
Painters Lick	Present <u>860</u> Previous <u>850</u> 10	<u>1087</u> <u>1078</u> 9	<u>19,000</u>
Rt. 1437 (Littoral)	Present <u>5875</u> Previous <u>5836</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>611291</u> <u>610642</u>	<u>649,000</u>
Rt. 7	Present _____ Previous _____	<u>13258</u> <u>12316</u>	<u>942,000</u>

Total 3,687,000

Date Wed. Aug. 22, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u>	<u>863787</u>	
	Previous <u> </u>	<u>862288</u>	<u>1,499,000</u>
Mashfork	Present <u>4917</u>	<u>75973</u>	
	Previous <u>4876 41</u>	<u>75835 138</u>	<u>179,000</u>
22 Mi. Br.	Present <u> </u>	<u>153</u>	
	Previous <u> </u>	<u>152</u>	<u>1,000</u>
White Lick	Present <u>1091</u>	<u> </u>	
	Previous <u>1085</u>	<u> </u>	<u>6,000</u>
Minefork	Present <u> </u>	<u>91549</u>	
	Previous <u> </u>	<u>91145</u>	<u>404,000</u>
Painters Lick	Present <u>850</u>	<u>1078</u>	
	Previous <u>845 5</u>	<u>1066 12</u>	<u>17,000</u>
Rt. 1437 (Littoral)	Present <u>5836</u>	<u> </u>	
	Previous <u>5793</u>	<u> </u>	<u>43,000</u>
Rt. 114	Present <u> </u>	<u>610642</u>	
	Previous <u> </u>	<u>609967</u>	<u>675,000</u>
Rt. 7	Present <u> </u>	<u>12316</u>	
	Previous <u> </u>	<u>11331</u>	<u>985,000</u>

Total 3,809,000

Date Wed. Aug. 15, 2009

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>862288</u> <u>860733</u>	<u>1,555,000</u>
Mashfork	Present <u>4876</u> Previous <u>4838</u> <u>38</u>	<u>75835</u> <u>75684</u> <u>151</u>	<u>192,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>152</u> <u>151</u>	<u>1,000</u>
White Lick	Present <u>1085</u> Previous <u>1078</u>	_____ _____	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>91145</u> <u>90743</u>	<u>402,000</u>
Painters Lick	Present <u>845</u> Previous <u>839</u> <u>6</u>	<u>1066</u> <u>1056</u> <u>10</u>	<u>16,000</u>
Rt. 1437 (Littoral)	Present <u>5793</u> Previous <u>5755</u>	_____ _____	<u>38,000</u>
Rt. 114	Present _____ Previous _____	<u>609967</u> <u>609275</u>	<u>692,000</u>
Rt. 7	Present _____ Previous _____	<u>11331</u> <u>10398</u>	<u>933,000</u>

Total 3,536,000

Date Wed. Aug. 8, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present	<u>860733</u>	
	Previous	<u>859196</u>	<u>1,537,000</u>
Mashfork	Present	<u>4838</u>	
	Previous	<u>4795</u> 43	<u>75684</u> <u>75543</u> 141 <u>184,000</u>
22 Mi. Br.	Present	<u>151</u>	
	Previous	<u>149</u>	<u>2,000</u>
White Lick	Present	<u>1678</u>	
	Previous	<u>1072</u>	<u>6,000</u>
Minefork	Present	<u>90743</u>	
	Previous	<u>90350</u>	<u>393,000</u>
Painters Lick	Present	<u>839</u>	
	Previous	<u>834</u> 5	<u>1056</u> <u>1044</u> 12 <u>12,000</u>
Rt. 1437 (Littoral)	Present	<u>5755</u>	
	Previous	<u>5715</u>	<u>40,000</u>
Rt. 114	Present	<u>609075</u>	
	Previous	<u>608586</u>	<u>689,000</u>
Rt. 7	Present	<u>10398</u>	
	Previous	<u>9443</u>	<u>955,000</u>

Total 3,823,000

Date Wed. Aug. 1, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>859196</u> <u>857592</u>	<u>4,604,000</u>
Mashfork	Present <u>4795</u> Previous <u>4755</u> <u>40</u>	<u>75543</u> <u>75394</u> <u>149</u>	<u>189,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>149</u> <u>147</u>	<u>2,000</u>
White Lick	Present <u>1072</u> Previous <u>1066</u>	_____ _____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>90350</u> <u>90020</u>	<u>330,000</u>
Painters Lick	Present <u>834</u> Previous <u>830</u> <u>4</u>	<u>1044</u> <u>1034</u> <u>10</u>	<u>14,000</u>
Rt. 1437 (Littoral)	Present <u>5715</u> Previous <u>5696</u>	_____ _____	<u>19,000</u>
Rt. 114	Present _____ Previous _____	<u>608586</u> <u>607946</u>	<u>640,000</u>
Rt. 7	Present _____ Previous _____	<u>9443</u> <u>8518</u>	<u>925,000</u>

Total 3,729,000

Date Wed. July 25, 2009

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>857592</u> <u>856113</u>	<u>1,479,000</u>
Mashfork	Present <u>4755</u> Previous <u>4714</u> <u>11</u>	<u>75394</u> <u>75250</u> <u>144</u>	<u>185,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>147</u> <u>145</u>	<u>2,000</u>
White Lick	Present <u>1066</u> Previous <u>1060</u>	<u> </u> <u> </u>	<u>6,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>90020</u> <u>89638</u>	<u>382,000</u>
Painters Lick	Present <u>830</u> Previous <u>825</u>	<u>1034</u> <u>1022</u>	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>5696</u> Previous <u>5656</u>	<u> </u> <u> </u>	<u>40,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>607946</u> <u>607282</u>	<u>667,000</u>
Rt.7	Present <u> </u> Previous <u> </u>	<u>8518</u> <u>7639</u>	<u>879,000</u>

Total 3,649,000

Date Wed. July 18, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present	<u>856113</u>	<u>1,555,000</u>
	Previous	<u>854558</u>	
Mashfork	Present	<u>4714</u>	<u>154,000</u>
	Previous	<u>4675</u> <u>39</u>	
22 Mi. Br.	Present	<u>145</u>	<u>1,000</u>
	Previous	<u>144</u>	
White Lick	Present	<u>1060</u>	<u>11,000</u>
	Previous	<u>1049</u>	
Minefork	Present	<u>89638</u>	<u>377,000</u>
	Previous	<u>89261</u>	
Painters Lick	Present	<u>825</u>	<u>19,000</u>
	Previous	<u>826</u>	
Rt. 1437 (Littoral)	Present	<u>5656</u>	<u>40,000</u>
	Previous	<u>5616</u>	
Rt. 114	Present	<u>607282</u>	<u>688,000</u>
	Previous	<u>606594</u>	
Rt. 7	Present	<u>7639</u>	<u>934,000</u>
	Previous	<u>6705</u>	

Total 3,779,000

Date Wed. July 11, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>854558</u> <u>853177</u>	<u>1,381,000</u>
Mashfork	Present <u>4675</u> Previous <u>4637</u> <u>38</u>	<u>75096</u> <u>74966</u> <u>130</u>	<u>168,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>144</u> <u>138</u>	<u>6,000</u>
White Lick	Present <u>1049</u> Previous <u>1044</u>	_____ _____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>89261</u> <u>88938</u>	<u>323,000</u>
Painters Lick	Present <u>826</u> Previous <u>823</u> <u>3</u>	<u>1002</u> <u>997</u> <u>5</u>	<u>8,000</u>
Rt. 1437 (Littoral)	Present <u>5616</u> Previous <u>5577</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>606594</u> <u>605932</u>	<u>662,000</u>
Rt. 7	Present _____ Previous _____	<u>6705</u> <u>5790</u>	<u>915,000</u>
Total			<u>3,507,000</u>

Date Thurs. July 5, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used	
	Low	High	8-Days	7-Days
Rt. 30&460	Present _____ Previous _____	<u>853177</u> <u>851436</u>	<u>1,741,000</u>	<u>(1,513,410)</u>
Mashfork	Present <u>4637</u> Previous <u>4587</u> <u>30</u>	<u>74966</u> <u>74788</u> <u>178</u>	<u>228,000</u>	<u>(199,000)</u>
22 Mi. Br.	Present _____ Previous _____	<u>138</u> <u>119</u> <u>19</u>	<u>19,000</u>	<u>(16,000)</u>
White Lick	Present <u>1044</u> Previous <u>1037</u> <u>7</u>	_____	<u>7,000</u>	<u>(6,000)</u>
Minefork	Present _____ Previous _____	<u>88938</u> <u>88502</u>	<u>436,000</u>	<u>(381,000)</u>
Painters Lick	Present <u>823</u> Previous <u>817</u> <u>6</u>	<u>997</u> <u>974</u> <u>23</u>	<u>29,000</u>	<u>(25,000)</u>
Rt. 1437 (Littoral)	Present <u>5577</u> Previous <u>5536</u>	_____	<u>41,000</u>	<u>(36,000)</u>
Rt. 114	Present _____ Previous _____	<u>605932</u> <u>605135</u>	<u>797,000</u>	<u>(697,000)</u>
Rt. 7	Present _____ Previous _____	<u>5790</u> <u>4682</u>	<u>1,108,000</u>	<u>(969,000)</u>
			<u>4,406,000</u>	<u>3,852,000</u>
		Total _____		

Date Wed. June 27, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>851436</u> <u>849866</u>	<u>1,570,000</u>
Mashfork	Present <u>4587</u> Previous <u>4543 44</u>	<u>74788</u> <u>74605 183</u>	<u>227,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>119</u> <u>117</u>	<u>2,000</u>
White Lick	Present <u>1037</u> Previous <u>1031</u>	<u> </u> <u> </u>	<u>6,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>88502</u> <u>88122</u>	<u>380,000</u>
Painters Lick	Present <u>817</u> Previous <u>817</u>	<u>974</u> <u>956</u>	<u>18,000</u>
Rt. 1437 (Littoral)	Present <u>5536</u> Previous <u>5497</u>	<u> </u> <u> </u>	<u>39,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>605135</u> <u>604362</u>	<u>773,000</u>
Rt. 7	Present <u> </u> Previous <u> </u>	<u>4682</u> <u>3749</u>	<u>933,000</u>
Total			<u>3,948,000</u>

Date Wed. June 20, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>847866</u> <u>848145</u>	<u>1,721,000</u>
Mashfork	Present <u>4543</u> Previous <u>4502</u> 41	<u>74605</u> <u>74383</u> 222	<u>263,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>117</u> <u>115</u>	<u>2,000</u>
White Lick	Present <u>1031</u> Previous <u>1025</u>	_____ _____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>88122</u> <u>87726</u>	<u>396,000</u>
Painters Lick	Present <u>817</u> Previous <u>810</u> 7	<u>956</u> <u>928</u> 28	<u>35,000</u>
Rt. 1437 (Littoral)	Present <u>5499</u> Previous <u>5437</u>	_____ _____	<u>60,000</u>
Rt. 114	Present _____ Previous _____	<u>604362</u> <u>603573</u>	<u>789,000</u>
Rt. 7	Present _____ Previous _____	<u>3749</u> <u>2750</u>	<u>999,000</u>

Total 4,271,000

Date Wed. June 13, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>848145</u> <u>846506</u>	<u>1,639,000</u>
Mashfork	Present <u>4502</u> Previous <u>4456</u> <u>46</u>	<u>74383</u> <u>74211</u> <u>112</u>	<u>218,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>115</u> <u>114</u>	<u>1,000</u>
White Lick	Present <u>1025</u> Previous <u>990</u>	_____ _____	<u>35,000</u>
Minefork	Present _____ Previous _____	<u>87726</u> <u>87316</u>	<u>410,000</u>
Painters Lick	Present <u>810</u> Previous <u>794</u> <u>16</u>	<u>928</u> <u>871</u> <u>57</u>	<u>73,000</u>
Rt. 1437 (Littoral)	Present <u>5437</u> Previous <u>5398</u>	_____ _____	<u>39,000</u>
Rt. 114	Present _____ Previous _____	<u>603573</u> <u>602802</u>	<u>771,000</u>
Rt. 7	Present _____ Previous _____	<u>2750</u> <u>1796</u>	<u>954,000</u>

Total 4,140,000

Date Wed. June 10, 2007

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>846506</u> <u>844848</u>	<u>1,658,000</u>
Mashfork	Present <u>4456</u> Previous <u>4412</u> <u>44</u>	<u>74211</u> <u>74051</u> <u>160</u>	<u>204,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>114</u> <u>112</u>	<u>2,000</u>
White Lick	Present <u>990</u> Previous <u>953</u>	_____ _____	<u>37,000</u>
Minefork	Present _____ Previous _____	<u>87316</u> <u>86920</u>	<u>396,000</u>
Painters Lick	Present <u>794</u> Previous <u>791</u> <u>3</u>	<u>871</u> <u>846</u> <u>25</u>	<u>28,000</u>
Rt. 1437 (Littoral)	Present <u>5398</u> Previous <u>5356</u>	_____ _____	<u>42,000</u>
Rt. 114	Present _____ Previous _____	<u>602802</u> <u>602058</u>	<u>744,000</u>
Rt.7	Present _____ Previous _____	<u>1796</u> <u>889</u>	<u>907,000</u>

Total 4,018,000

Date Wed Oct. 22nd 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present 9744 Previous _____	<u>949744</u> <u>948472</u>	<u>1,272,000</u>
Mashfork	Present <u>7403</u> Previous <u>7359</u> <small>44</small>	<u>83319</u> <u>83218</u> <small>101</small>	<u>145,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>245</u> <u>243</u>	<u>2,000</u>
White Lick	Present <u>1431</u> Previous <u>1426</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>13258</u> <u>12950</u>	<u>308,000</u>
Painters Lick	Present <u>1139</u> Previous <u>1134</u> <small>5</small>	<u>1872</u> <u>1864</u> <small>8</small>	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>8281</u> Previous <u>8245</u>	_____	<u>36,000</u>
Rt. 114	Present _____ Previous _____	<u>652948</u> <u>652380</u>	<u>568,000</u>
Rt. 7	Present _____ Previous _____	<u>67389</u> <u>66612</u>	<u>777,000</u>

Total 3,126,000

Date Wed Oct 15th 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u>948172</u> Previous _____	<u>997198</u>	<u>1,274,000</u>
Mashfork	Present <u>7359</u> Previous <u>7316</u> ₄₃	<u>83218</u> <u>83218</u> ₀	<u>43,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>243</u> <u>241</u>	<u>2,000</u>
White Lick	Present <u>1426</u> Previous <u>1420</u>	<u>1426</u>	<u>6,000</u>
Minefork	Present <u>12950</u> Previous _____	<u>12950</u> <u>12641</u>	<u>309,000</u>
Painters Lick	Present <u>1134</u> Previous <u>1128</u> ₆	<u>1864</u> <u>1849</u> ₁₅	<u>21,000</u>
Rt. 1437 (Littoral)	Present <u>8245</u> Previous <u>8210</u>	_____	<u>35,000</u>
Rt. 114	Present _____ Previous _____	<u>652380</u> <u>651831</u>	<u>549,000</u>
Rt. 7	Present _____ Previous _____	<u>66612</u> <u>65196</u>	<u>816,000</u>

Total 3,053,000

Date Wed Oct 8th - 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>94 7198</u> <u>945876</u>	<u>1,322,000</u>
Mashfork	Present <u>7316</u> Previous <u>7275</u> ₄₁	<u>83218</u> <u>83165</u> ₅₃	<u>94,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>241</u> <u>239</u>	<u>2,000</u>
White Lick	Present <u>1420</u> Previous <u>1416</u>	_____	<u>4,000</u>
Minefork	Present _____ Previous _____	<u>12641</u> <u>12336</u>	<u>305,000</u>
Painters Lick	Present <u>1128</u> Previous <u>1123</u> ₅	<u>1849</u> <u>1841</u> ₈	<u>13,000</u>
Rt. 1437 (Littoral)	Present <u>8210</u> Previous <u>8178</u>	_____	<u>32,000</u>
Rt. 114	Present _____ Previous _____	<u>651831</u> <u>657209</u>	<u>622,000</u>
Rt. 7	Present _____ Previous _____	<u>65796</u> <u>64911</u>	<u>885,000</u>

Total 3,279,000

Date Wed. Oct 1st 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>945876</u> <u>944581</u>	<u>1,295,000</u>
Mashfork	Present <u>7275</u> Previous <u>7234</u> ₄₁	<u>83165</u> <u>83061</u> ₁₀₄	<u>145,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>239</u> <u>236</u>	<u>3,000</u>
White Lick	Present <u>1416</u> Previous <u>1410</u>	_____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>12336</u> <u>12006</u>	<u>330,000</u>
Painters Lick	Present <u>1123</u> Previous <u>1116</u> ₇	<u>1841</u> <u>1833</u> ₈	<u>15,000</u>
Rt. 1437 (Littoral)	Present <u>8178</u> Previous <u>8146</u>	_____	<u>32,000</u>
Rt. 114	Present _____ Previous _____	<u>651209</u> <u>650600</u>	<u>609,000</u>
Rt. 7	Present _____ Previous _____	<u>64911</u> <u>64124</u>	<u>787,000</u>

Total 3,222,000

Date Wed. Sept. 24th - 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>944381</u> <u>943144</u>	<u>1,437,000</u>
Mashfork	Present <u>9234</u> Previous <u>7194</u> 40	<u>83061</u> <u>82940</u> 121	<u>161,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>236</u> <u>234</u>	<u>2,000</u>
White Lick	Present <u>1410</u> Previous <u>1405</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>12006</u> <u>11643</u>	<u>363,000</u>
Painters Lick	Present <u>1116</u> Previous <u>1109</u> 7	<u>1833</u> <u>1816</u> 17	<u>24,000</u>
Rt. 1437 (Littoral)	Present <u>8146</u> Previous <u>8111</u>	_____	<u>35,000</u>
Rt. 114	Present _____ Previous _____	<u>650600</u> <u>649954</u>	<u>646,000</u>
Rt. 7	Present _____ Previous _____	<u>64124</u> <u>63269</u>	<u>855,000</u>

Total 3,528,000

Date Sept-17, 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present 943144 Previous 941652	<u>943144</u> <u>941652</u>	<u>1,492,000</u>
Mashfork	Present <u>82940</u> Previous <u>82813</u> 127	7194 7155 39 <u>7155</u>	116,000
22 Mi. Br.	Present _____ Previous _____	234 <u>232</u>	<u>2,000</u>
White Lick	Present <u>1405</u> Previous <u>1399</u>	_____	<u>6,000</u>
Minefork	Present <u>11643</u> Previous <u>11315</u> 3	_____	<u>328,000</u>
Painters Lick	Present 1109 Previous <u>1102</u> 7	<u>1816</u> <u>1800</u> 16	<u>23,000</u>
Rt. 1437 (Littoral)	Present <u>8111</u> Previous <u>8076</u>	_____	<u>35,000</u>
Rt. 114	Present <u>649954</u> Previous <u>649312</u>	_____	<u>647,100</u>
Rt. 7	Present <u>63269</u> Previous <u>62399</u>	_____	<u>870,000</u>

Total 3,564,000

Date Wed. Sept. 10th 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>941652</u> <u>940142</u>	<u>1,510,000</u>
Mashfork	Present <u>71557</u> Previous <u>7114</u> ₄₁	<u>82813.</u> <u>82680</u> ₁₃₃	<u>174,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>232</u> <u>230</u>	<u>2,000</u>
White Lick	Present <u>1399</u> Previous <u>1,393</u>	_____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>11315</u> <u>10907</u>	<u>408,000</u>
Painters Lick	Present <u>1102</u> Previous <u>1095</u> ₇	<u>1800</u> <u>1792</u> ₈	<u>15,000</u>
Rt. 1437 (Littoral)	Present <u>8076</u> Previous <u>8022</u>	_____	<u>54,000</u>
Rt. 114	Present _____ Previous _____	<u>649312</u> <u>648,678</u>	<u>634,000</u>
Rt. 7	Present _____ Previous _____	<u>62399.</u> <u>61573</u>	<u>886,000</u>

Total 3,689,000

Date Wed. Sept. 3rd 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>440142</u> <u>938,230</u>	<u>1,912,000</u>
Mashfork	Present <u>7114</u> Previous <u>7060</u> 54	<u>82680</u> <u>82533</u> 147	<u>201,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>230</u> <u>227</u> 3	<u>3,000</u>
White Lick	Present <u>1393</u> Previous <u>1386</u>	_____	<u>7,000</u>
Minefork	Present _____ Previous _____	<u>10907</u> <u>10456</u>	<u>451,000</u>
Painters Lick	Present <u>1095</u> Previous <u>1087</u> 8	<u>1792</u> <u>1777</u> 15	<u>23,000</u>
Rt. 1437 (Littoral)	Present <u>8022</u> Previous <u>7969</u>	_____	<u>53,000</u>
Rt. 114	Present _____ Previous _____	<u>648678</u> <u>647,815</u>	<u>863,000</u>
Rt. 7	Present _____ Previous _____	<u>61513</u> <u>60342</u>	<u>1,171,000</u>

Total 4,684,000

Date Wed. Aug. 27th 2008

Magoffin County Master Meters

Location Reading Gal-Used
 Low High

Rt. 30&460	Present _____ Previous _____	<u>9,382,230</u> <u>9,371,93</u>	<u>1,037,000</u>
Mashfork	Present <u>7060</u> Previous <u>7031</u> <u>29</u>	<u>82533</u> <u>82435</u> <u>98</u>	<u>127,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>227</u> <u>226</u>	<u>6,000</u>
White Lick	Present <u>1386</u> Previous <u>1382</u> <u>4</u>	_____	<u>4,000</u>
Minefork	Present _____ Previous _____	<u>10,456</u> <u>10,202</u>	<u>254,000</u>
Painters Lick	Present <u>1087</u> Previous <u>1083</u> <u>4</u>	<u>1777</u> <u>1761</u> <u>16</u>	<u>20,000</u>
Rt. 1437 (Littoral)	Present <u>7969</u> Previous <u>7934</u>	_____	<u>35,000</u>
Rt. 114	Present _____ Previous _____	<u>647,815</u> <u>647,346</u>	<u>469,000</u>
Rt. 7	Present _____ Previous _____	<u>603,42</u> <u>596,97</u>	<u>645,000</u>

Total 2,592,000

Date Wed. Aug. 20th - 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>937193</u> <u>935745</u>	<u>1,448,000</u>
Mashfork	Present <u>7031</u> Previous <u>6988</u> 43	<u>82435</u> <u>82296</u> 139	<u>182,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>226</u> <u>224</u>	<u>2,000</u>
White Lick	Present <u>1382</u> Previous <u>1377</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>10202</u> <u>9827</u>	<u>375,000</u>
Painters Lick	Present <u>1083</u> Previous <u>1077</u> 6	<u>1761</u> <u>1755</u> 6	<u>12,000</u>
Rt. 1437 (Littoral)	Present <u>7934</u> Previous <u>7883</u>	_____	<u>51,000</u>
Rt. 114	Present _____ Previous _____	<u>647346</u> <u>646632</u>	<u>714,000</u>
Rt. 7	Present _____ Previous _____	<u>59697</u> <u>58713</u>	<u>984,000</u>

Total 3,773,000

Date Wed. Aug. 13th 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>935745</u> <u>934295</u>	<u>1,450,000</u>
Mashfork	Present <u>6988</u> Previous <u>6948</u>	<u>82296</u> <u>82142</u>	<u>194,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>224</u> <u>222</u>	<u>2,000</u>
White Lick	Present <u>1377</u> Previous <u>1372</u>	_____ _____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>9827</u> <u>9473</u>	<u>354,000</u>
Painters Lick	Present <u>1077</u> Previous <u>1071</u>	<u>1755</u> <u>1739</u>	<u>22,000</u>
Rt. 1437 (Littoral)	Present <u>7883</u> Previous <u>7829</u>	_____ _____	<u>54,000</u>
Rt. 114	Present _____ Previous _____	<u>646632</u> <u>645923</u>	<u>659,000</u>
Rt. 7	Present _____ Previous _____	<u>58713</u> <u>57720</u>	<u>993,000</u>

Total 3,733,000

Date Wed. Aug. 6th - 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>734295</u> <u>932841</u>	<u>1,454,000</u>
Mashfork	Present <u>6948</u> Previous <u>6907</u> 41	<u>82142</u> <u>82030</u> 112	<u>153,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>222</u> <u>221</u>	<u>1,000</u>
White Lick	Present <u>1372</u> Previous <u>1368</u>	_____	<u>4,000</u>
Minefork	Present _____ Previous _____	<u>9473</u> <u>9123</u>	<u>350,000</u>
Painters Lick	Present <u>1071</u> Previous <u>1065</u> 6	<u>1739</u> <u>1731</u> 8	<u>14,000</u>
Rt. 1437 (Littoral)	Present <u>7829</u> Previous <u>7794</u>	_____	<u>35,000</u>
Rt. 114	Present _____ Previous _____	<u>645973</u> <u>645295</u>	<u>678,000</u>
Rt. 7	Present _____ Previous _____	<u>57720</u> <u>56646</u>	<u>1,074,000</u>
Total			<u>3,763,000</u>

Date Wed. July 30th 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>932841</u> <u>931360</u>	<u>1,481,000</u>
Mashfork	Present <u>6907</u> Previous <u>6866</u> ₄₁	<u>82030</u> <u>81903</u> ₁₂₇	<u>168,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>221</u> <u>219</u>	<u>2,000</u>
White Lick	Present <u>1368</u> Previous <u>1363</u>	_____ _____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>9123</u> <u>8729</u>	<u>394,000</u>
Painters Lick	Present <u>1065</u> Previous <u>1059</u> ₆	<u>1731</u> <u>1716</u> ₁₅	<u>21,000</u>
Rt. 1437 (Littoral)	Present <u>7794</u> Previous <u>7760</u> ₃₄	_____ _____	<u>34,000</u>
Rt. 114	Present _____ Previous _____	<u>645295</u> <u>644616</u>	<u>679,000</u>
Rt. 7	Present _____ Previous _____	<u>56646</u> <u>55637</u>	<u>1,009,000</u>

Total 3,793,000

Date Wed. July 23rd 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present <u> </u> Previous <u> </u>	<u>931360</u> <u>929797</u>	<u>1,563,000</u>
Mashfork	Present <u>6866</u> Previous <u>6829</u> <u>37</u>	<u>81903</u> <u>81728</u> <u>175</u>	<u>212,000</u>
22 Mi. Br.	Present <u> </u> Previous <u> </u>	<u>219</u> <u>217</u>	<u>2,000</u>
White Lick	Present <u>1363</u> Previous <u>1357</u>	<u> </u>	<u>6,000</u>
Minefork	Present <u> </u> Previous <u> </u>	<u>8729</u> <u>8374</u>	<u>355,000</u>
Painters Lick	Present <u>1059</u> Previous <u>1053</u> <u>6</u>	<u>1716</u> <u>1708</u> <u>8</u>	<u>14,000</u>
Rt. 1437 (Littoral)	Present <u>7760</u> Previous <u>7708</u>	<u> </u>	<u>52,000</u>
Rt. 114	Present <u> </u> Previous <u> </u>	<u>644616</u> <u>643926</u>	<u>690,000</u>
Rt. 7	Present <u> </u> Previous <u> </u>	<u>55637</u> <u>54638</u>	<u>999,000</u>

Total 3,893,000

2 weeks

Date Wed. July 9-2008 - July 16th

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>929797</u> <u>926980</u>	<u>2,817,000</u>
Mashfork	Present <u>6829</u> Previous <u>6746</u> 83	<u>81728</u> <u>81477</u> 251	<u>334,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>217</u> <u>214</u>	<u>3,000</u>
White Lick	Present <u>1357</u> Previous <u>1346</u>	_____	<u>11,000</u>
Minefork	Present _____ Previous _____	<u>8374</u> <u>7616</u>	<u>758,000</u>
Painters Lick	Present <u>1053</u> Previous <u>1042</u> 11	<u>1709</u> <u>1676</u> 32	<u>43,000</u>
Rt. 1437 (Littoral)	Present <u>7708</u> Previous <u>7636</u>	_____	<u>72,000</u>
Rt. 114	Present _____ Previous _____	<u>643926</u> <u>642183</u>	<u>1,743,000</u>
Rt. 7	Present _____ Previous _____	<u>54638</u> <u>52279</u>	<u>2,359,000</u>

Total 8,140,000

Date Wed. July 2-2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>926980</u> <u>925503</u>	<u>1,477,000</u>
Mashfork	Present <u>6746</u> Previous <u>6704</u> ₄₂	<u>81477</u> <u>81329</u> ₁₄₈	<u>190,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>214</u> <u>213</u>	<u>1,000</u>
White Lick	Present <u>1346</u> Previous <u>1341</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>7616</u> <u>7245</u>	<u>371,000</u>
Painters Lick	Present <u>1042</u> Previous <u>1037</u> ₅	<u>1676</u> <u>1661</u> ₁₅	<u>20,000</u>
Rt. 1437 (Littoral)	Present <u>7636</u> Previous <u>7603</u>	_____	<u>33,000</u>
Rt. 114	Present _____ Previous _____	<u>642183</u> <u>641381</u>	<u>802,000</u>
Rt.7	Present _____ Previous _____	<u>52279</u> <u>51789</u>	<u>490,000</u>

Total 3,389,000

Date Wed. June 25-2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>925503</u> <u>924026</u>	<u>1,477,000</u>
Mashfork	Present <u>6704</u> Previous <u>6664</u> ₄₀	<u>81329</u> <u>81181</u> ₁₄₈	<u>188,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>213</u> <u>211</u>	<u>2,000</u>
White Lick	Present <u>1341</u> Previous <u>1335</u>	_____ _____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>7245</u> <u>6827</u>	<u>418,000</u>
Painters Lick	Present <u>1037</u> Previous <u>1031</u> ₆	<u>1661</u> <u>1653</u> ₈	<u>14,000</u>
Rt. 1437 (Littoral)	Present <u>7603</u> Previous <u>7550</u>	_____ _____	<u>53,000</u>
Rt. 114	Present _____ Previous _____	<u>641381</u> <u>640383</u>	<u>998,000</u>
Rt. 7	Present _____ Previous _____	<u>51789</u> <u>50908</u>	<u>88,000</u>

Total 4,032,000

Date Wed. June 18 - 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>924026</u> <u>922389</u>	<u>1,637,000</u>
Mashfork	Present <u>6664</u> Previous <u>6623</u>	<u>81181</u> <u>81040</u>	<u>182,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>41</u> <u>211</u> <u>205</u>	<u>6,000</u>
White Lick	Present <u>1335</u> Previous <u>1327</u>	_____	<u>8,000</u>
Minefork	Present _____ Previous _____	<u>6827</u> <u>6909</u>	<u>418,000</u>
Painters Lick	Present <u>1031</u> Previous <u>1025</u>	<u>1653</u> <u>1628</u>	<u>31,000</u>
Rt. 1437 (Littoral)	Present <u>7550</u> Previous <u>7513</u>	_____	<u>37,000</u>
Rt. 114	Present _____ Previous _____	<u>640393</u> <u>639545</u>	<u>838,000</u>
Rt. 7	Present _____ Previous _____	<u>50908.7</u> <u>49904</u>	<u>459,183</u>

Total 3,616,183

Date Wed. June 11-2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>922389</u> <u>920739</u>	<u>1,650,000</u>
Mashfork	Present <u>6623</u> Previous <u>6583</u> <u>40</u>	<u>81040</u> <u>80877</u> <u>63</u>	<u>203,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>205</u> <u>203</u>	<u>2,000</u>
White Lick	Present <u>1327</u> Previous <u>1321</u>	_____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>6409</u> <u>5911</u>	<u>498,000</u>
Painters Lick	Present <u>1025</u> Previous <u>1020</u> <u>5</u>	<u>1628</u> <u>1613</u> <u>15</u>	<u>20,000</u>
Rt. 1437 (Littoral)	Present <u>7513</u> Previous <u>7459</u>	_____	<u>54,000</u>
Rt. 114	Present _____ Previous _____	<u>639545</u> <u>638659</u>	<u>886,000</u>
Rt. 7	Present _____ Previous _____	<u>49904</u> <u>48800</u>	<u>1,104,000</u>

Total 4,423,000

Date Wed. June 4 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>920739</u> <u>919125</u>	<u>1,614,000</u>
Mashfork	Present <u>6583</u> Previous <u>6545</u>	<u>80897</u> <u>80701</u>	<u>214,000</u>
	38	176	
22 Mi. Br.	Present _____ Previous _____	<u>203</u> <u>202</u>	<u>1,000</u>
White Lick	Present <u>1321</u> Previous <u>1316</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>5911</u> <u>5614</u>	<u>297,000</u>
Painters Lick	Present <u>1020</u> Previous <u>1013</u>	<u>1613</u> <u>1598</u>	<u>22,000</u>
	2	15	
Rt. 1437 (Littoral)	Present <u>7459</u> Previous <u>7406</u>	_____	<u>53,000</u>
Rt. 114	Present <u>638659</u> Previous _____	<u>637857</u>	<u>802,000</u>
Rt. 7	Present _____ Previous _____	<u>48800</u> <u>47887</u>	<u>913,000</u>

Total 3,921,000

Date Wed. May 21, 2008
& May 28, 2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>919125</u> <u>916344</u>	<u>2,281,000</u>
Mashfork	Present <u>6545</u> Previous <u>6464</u> 81	<u>80701</u> <u>80465</u> 236	<u>317,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>202</u> <u>198</u>	<u>4,000</u>
White Lick	Present <u>1316</u> Previous <u>1303</u>	_____	<u>13,000</u>
Minefork	Present _____ Previous _____	<u>5614</u> <u>4878</u>	<u>736,000</u>
Painters Lick	Present <u>1013</u> Previous <u>1002</u> 11	<u>1598</u> <u>1575</u> 23	<u>34,000</u>
Rt. 1437 (Littoral)	Present <u>7406</u> Previous <u>7330</u>	_____	<u>76,000</u>
Rt. 114	Present _____ Previous _____	<u>637857</u> <u>636369</u>	<u>1,488,000</u>
Rt. 7	Present _____ Previous _____	<u>47887</u> <u>46156</u>	<u>1,731,000</u>

Total 7,180,000

Date Wed. May 14-2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>916344</u> <u>919903</u>	<u>1,441,000</u>
Mashfork	Present <u>6464</u> Previous <u>6422</u> 42	<u>80465</u> <u>80361</u>	<u>196,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>198</u> ⁴⁰⁴ <u>195</u>	<u>3,000</u>
White Lick	Present <u>1303</u> Previous <u>1298</u>	_____	<u>5,000</u>
Minefork	Present _____ Previous _____	<u>4878</u> <u>4542</u>	<u>336,000</u>
Painters Lick	Present <u>1002</u> Previous <u>986</u>	<u>1575</u> <u>1567</u>	<u>19,000</u>
Rt. 1437 (Littoral)	Present <u>7330</u> Previous <u>7305</u> 6	_____	<u>25,000</u>
Rt. 114	Present _____ Previous _____	<u>636369</u> <u>635487</u>	<u>882,000</u>
Rt. 7	Present _____ Previous _____	<u>46156</u> <u>45176</u>	<u>980,000</u>

Total 3,832,000

Date Wed. May 7-2008

Magoffin County Master Meters

Location	Reading		Gal-Used
	Low	High	
Rt. 30&460	Present _____ Previous _____	<u>914903</u> <u>913420</u>	<u>1,483,000</u>
Mashfork	Present <u>6422</u> Previous <u>6379</u> 43	<u>80361</u> <u>80237</u> 124	<u>167,000</u>
22 Mi. Br.	Present _____ Previous _____	<u>195</u> <u>193</u> 2	<u>2,000</u>
White Lick	Present <u>1298</u> Previous <u>1292</u> 6	_____	<u>6,000</u>
Minefork	Present _____ Previous _____	<u>4542</u> <u>4196</u>	<u>346,000</u>
Painters Lick	Present <u>996</u> Previous <u>991</u> 5	<u>1567</u> <u>1552</u> 15	<u>20,000</u>
Rt. 1437 (Littoral)	Present <u>7305</u> Previous <u>7261</u>	_____	<u>44,000</u>
Rt. 114	Present _____ Previous _____	<u>635487</u> <u>634640</u>	<u>847,000</u>
Rt.7	Present _____ Previous _____	<u>45176</u> <u>44227</u>	<u>949,000</u>

Total 3,864,000



NOAA's National Weather Service
 1329 Airport Rd.
 Jackson, KY 41339
 (606) 666-2560
 Fax: (606) 666-4168



FAX TRANSMITTAL SHEET

TO: PAUL HOWARD

FAX #: 606/349-1994

FROM: JEFF CACICO

RE: JACKSON RAINFALL last 4 years

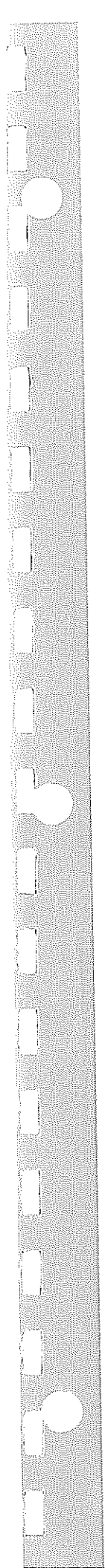
DATE: 10/22/08

PAGES: 1 (INCLUDING THIS SHEET)

COMMENTS:

JACKSON Normal Annual Rainfall = 49.38"
 2005 - 40.34" - 9.04"
 2006 - 45.63" - 3.75"
 2007 - 35.46" - 13.92"
 2008 - 29.94" - 9.90"
 (trv 10/21/08)

Have a Nice Day



**SALYERSVILLE WATER WORKS
401 COLLEGE STREET
SALYERSVILLE, KENTUCKY 41465
606-349-3743 FAX 606-349-3752**

October 9, 2008

There continues to be boil water advisory in effect Countywide in Magoffin County. All citizens are advised to boil all water used for consumption for 2-3 minutes before drinking or cooking with it. You may experience discoloration in your water during the next few days.

For further questions or concerns please contact our office at the above number.

Thomas Howard, Supt.

**SALYERSVILLE WATER WORKS
401 COLLEGE STREET
SALYERSVILLE, KENTUCKY 41465
606/349/3743 FAX 606/349/3752**

August 22, 2008

Effective 8/22/08, The Salyersville Water Works has issued restrictions on all Car Washes, all unnecessary watering, gardens, lawns, etc., must stop due to the need to conserve water. Anyone found not following these restrictions would be prosecuted to the fullest extent of the law.

Thomas Howard, Supt.

SALYERSVILLE WATER WORKS
401 COLLEGE STREET
SALYERSVILLE, KENTUCKY 41465
606/349-3743 FAX 606/349-3752

BOIL WATER ADVISORY LIFTED

The Salyersville Water Works have lifted the boil water advisory for the area of City of Salyersville
and Magoffin Co. Areas:

DATE: Oct 2, 2008

* Please note: water restrictions to conserve are still in effect asking people to still conserve water. The drought still poses a problem for our area.

Low Water Intake

09-25-08

Boil Water Advisory Issued @ 1500 For All Magoffin County
Until Further Notice Due to Low Water Intake

All Customers Effected
Boil Water Advisory Issued @ 1500

09-25-08

Talked to Paul Rogers- DOW @1505

09-29-08

Talked With Damon White @ 918
NOC- 2284735

Bact. Samples Collected:

Original Site-001- 0.80 @ 0950

Original Site-010- 1.14 @ 0958

Original Site-015- 0.77 @ 1003

Original Site-008-1.09 @ 1015

10-01-08

Bact. Samples for Site 008 Retested

Bact. Samples for Site 015 Retested

Due to Bacteria in Samples

10-02-08

Bact. Sample Negative

Talked with Damon White w/DOW @ Hazard

Boil Water Advisory lifted @ 1024

SALYERSVILLE WATER WORKS

401 COLLEGE STREET
SALYERSVILLE KENTUCKY 41465
606-349-3743
606-349-3752

Send to:	From:
Attention:	Date: SEPTEMBER 29, 2008
Office location:	Office location:
Fax number:	Phone number:

Urgent Reply ASAP Please comment Please review For your information

Total pages, including cover:

Comments:

THE BOIL WATER ADVISORY THAT WAS LIFTED BY
MAYOR STANLEY HOWARD IS NOT IN EFFECT. THE
BOIL WATER ADVISORY THAT WAS SET IS STILL IN EFFECT
AND WILL NOT BE LIFTED UNTIL SAMPLES HAVE BEEN TAKEN
AND TESTED FOR CONTAMINATION TO MAKE SURE NONE EXIST. THE DIVISION OF
WATER WILL NOTIFY THE SALYERSVILLE WATER WORKS WITH THE OK TO LIFT
THE BOIL WATER ADVISORY.

Low Water Intake

10-07-08

Boil Water Advisory Issued @ 1300 For All Magoffin County
Until Further Notice Due to Low Water Intake

3000 to 5000 Customers Effected

Boil Water Advisory Issued @ 1300

By Division Of Water

10-07-08

Talked to Robert Back- DOW @1415

NOC- 2285161



STEVEN L. BESHEAR
GOVERNOR

EXECUTIVE ORDER

2008-1056
October 10, 2008

Secretary of State
Frankfort
Kentucky

STATE OF EMERGENCY

WHEREAS, the Commonwealth has experienced severe rainfall shortages in 2007 and 2008, which condition has led to severe and extreme drought in both years, low stream flows, depleted lakes and ponds, reduced flow from springs and a lowered groundwater table; and

WHEREAS, extreme drought conditions have now developed in Magoffin County and caused flows to cease in the headwaters of the Licking River which serves as a primary source of public water supply for the city of Salyersville and Magoffin County Water District; and

WHEREAS, public water supply in Magoffin County now relies on two wells that are not capable of meeting the current demand for public water supply in Magoffin County; and

WHEREAS, these conditions endanger the public health and safety and threaten the public welfare of the citizens of Magoffin County; and

WHEREAS, this threat requires the conservation and efficient use of the remaining sources of public water supply and pursuit of alternative sources of public water supply to address both the immediate condition and prevent future threats to public health and safety;

NOW, THEREFORE, I, Steven L. Beshear, Governor of the Commonwealth of Kentucky, under the authority vested in me by Kentucky Constitution Sections 69 and 81 and by Kentucky Revised Statutes 39A.010, 39A.050, 39A.090, 39A.100, and 151.200, do hereby ORDER and DECLARE that a state of water emergency exists in Magoffin County, Kentucky within the watershed of the Licking River, from the headwaters to the intersection of the Licking River and Morgan County line, and do hereby ORDER and DIRECT that until such time as these water emergency conditions are relieved:



STEVEN L. BESHEAR
GOVERNOR

EXECUTIVE ORDER

2008-105c
October 10, 2008

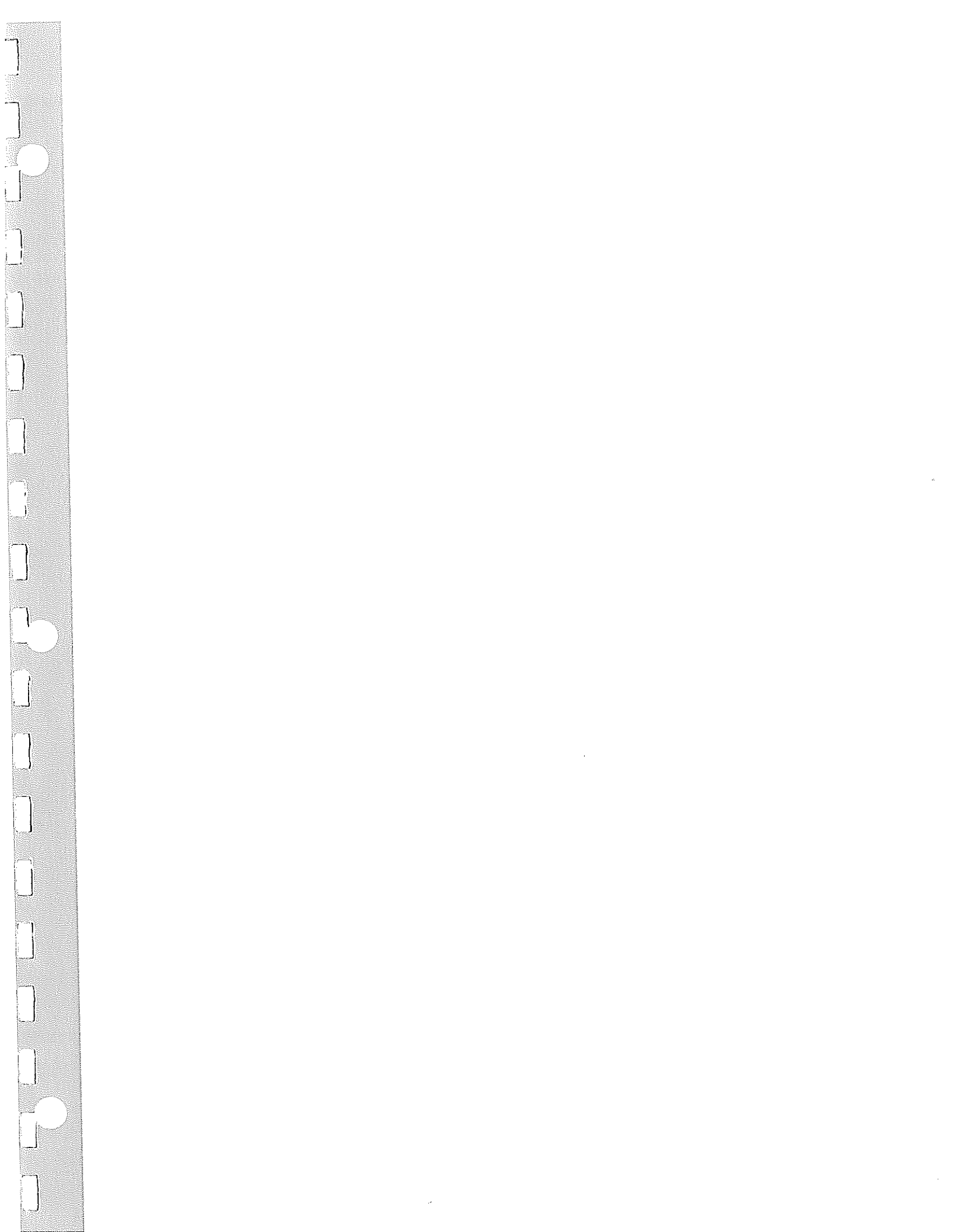
Secretary of State
Frankfort
Kentucky

1. The Energy and Environment Cabinet shall direct the Mayor of the City of Salyersville and Judge Executive of Magoffin County to take every action necessary within their jurisdictions to stop all nonessential uses of water and to restrict the essential usage by all users to that which is necessary to ensure the health, welfare and safety of the public.
2. The Energy and Environment Cabinet, the Cabinet for Health and Family Services and the Public Service Commission shall take every action necessary to prevent a complete loss of public water supply from occurring in the city of Salyersville and Magoffin County. These actions may include, but are not limited to, a temporary restriction on the rate of water withdrawal by Salyersville Municipal Water, providing technical guidance and support for water supply and water treatment issues and other actions as needed.
3. All open burning within Magoffin County is prohibited unless first approved by the Energy and Environment Cabinet.
4. The Energy and Environment Cabinet, the Cabinet for Health and Family Services and the Public Service Commission shall coordinate their activities with the Division of Emergency Management in the Department of Military Affairs to maximize the effectiveness of the agencies and to be prepared should a general state of emergency in Magoffin County arise.

It is FURTHER ORDERED that all law enforcement personnel in the Commonwealth of Kentucky shall take any and all necessary action to immediately implement the provisions of this Order.

STEVEN L. BESHEAR, Governor
Commonwealth of Kentucky

TREY GRAYSON
Secretary of State



EMERGENCY WATER SUPPLY AGREEMENT

THIS agreement made and entered into this the 13 day of Oct. 2007 by and between the Paintsville Utility Commission ("PUC"), whose address is 137 Main Street, P O Box 630, Paintsville, Kentucky, 41240 and the City of Salyersville, by and through its Mayor, City Hall, Salyersville, Kentucky ("Salyersville").

WITNESSETH:

WHEREAS, Salyersville is in need of an emergency water supply and:

WHEREAS, PUC has water lines in the vicinity of Salyersville and is willing to provide Salyersville with an emergency water supply subject to the provisions below;

NOW, THEREFORE, in consideration of the mutual promises and covenants contained herein, the parties hereby agree as follows:

1. Upon request of Salyersville, PUC will provide water on an emergency basis to Salyersville at a location to be designated by PUC.
2. PUC shall have exclusive authority and discretion to determine whether to provide emergency water to Salyersville and shall have the exclusive authority to determine the amounts of emergency water to provide Salyersville. Without limiting the foregoing, PUC agrees to not unreasonably withhold the provision of emergency water to Salyersville and will do so when the same could have an impact on PUC's water system.
3. Salyersville shall be solely responsible for the financing, procurement, and installation of all necessary water lines from its existing system to the Magoffin/Johnson County line where Salyersville shall make connection with the PUC water system in accordance with the PUC's system specifications. It shall also be the responsibility of

Agreement to purchase and install water service lines and meters. PUC shall be responsible to measure the water flow to Salyersville. Upon installation of said water lines,

Salyersville agrees to convey ownership of said lines to PUC and PUC shall adapt said lines into its existing system.

4. It shall be the sole responsibility of Salyersville to obtain any and all necessary easements, right-of-ways, and permits to effectuate this agreement. Upon procurement of the same, Salyersville agrees to assign or transfer said easements, right-of-ways and permits to PUC and have the transfer instrument along with the easements and other documentation placed of record in the Magoffin County Clerk's Office.

5. When emergency water is provided to Salyersville, Salyersville agrees to pay the cost for said water, which will be billed at PUC's standard billing rate and on a monthly basis.

6. As security for payment of said emergency water, PUC requires of Salyersville and Salyersville agrees to procure a bond in the amount of \$10,000.00 to cover the cost of the emergency water supply to Salyersville. Upon procurement of said bond, Salyersville agrees to transmit a copy of the same to PUC, which is a condition precedent to PUC providing emergency water.

7. The term of this Agreement shall be for a period of one (1) year and shall automatically renew each year thereafter for a successive one-year term. Either party may cancel this Agreement, with or without cause, by providing written notice not less than thirty (30) days prior to the anniversary date of this Agreement.

8. Salyersville shall indemnify and hold harmless PUC for any and all claims caused, in whole or in part, by Salyersville's negligence. It is further agreed and

and hold harmless PLC from any claims or causes of action asserted against PLC or its
providing said emergency water, including but not limited to, for any claim or cause of
action relating to the procurement of any and all easements, right-of-ways or other legal
documents, the financing or installation of the aforementioned water lines, and any and
all other claims or causes of action arising out of this agreement.

9. If any provision of this Agreement is determined to be unenforceable that
determination shall not affect the enforceability of any other provisions of this
Agreement.

10. This Agreement contains the entire agreement between the parties, and no
statements, promises or inducements made by either party or agent of either party that are
not contracted in this written contract shall be valid or binding; this Agreement may not
be enlarged, modified or altered except in writing signed by the parties and indorsed on
this Agreement.

11. It is mutually understood and agreed that this Agreement shall be
governed by the laws of the Commonwealth of Kentucky, both as to interpretation and
performance.

12. The Parties agree this Agreement is the result of mutual changes and the
Rule of Construction against the drafter shall not apply.

In witness whereof, the parties hereto have executed this agreement the day and
year first above written.

12 13 08

See Attached Rate

Sheet 54

PAINTSVILLE UTILITIES COMMISSION

BY: Jim Colvin
JIM COLVIN
CHAIRMAN

CITY OF SALYERSVILLE

BY: Sandy Howard
MAYOR
CITY OF SALYERSVILLE

COMMONWEALTH OF KENTUCKY
COUNTY OF Floyd

I, Tammy Coleman, Notary Public for the County aforesaid, do certify that the foregoing Emergency Water Supply Agreement was this day produced to me in said County and duly acknowledged before me by Jim Colvin, as Chairman of the Paintsville Utilities Commission, on behalf of the Paintsville Utilities Commission, on this the 11th day of September, 2007.

Tammy Coleman
NOTARY PUBLIC

MY COMMISSION EXPIRES: 3-5-2011

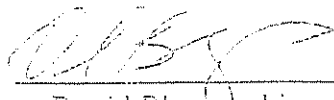
COMMONWEALTH OF KENTUCKY
COUNTY OF Magoffin

I, Sandy S. Carpenter, Notary Public for the County aforesaid, do certify that the foregoing Emergency Water Supply Agreement was this day produced to me in said County and duly acknowledged before me by the Mayor of the City of Salyersville, on behalf of the City of Salyersville, on this the _____ day of _____, 2007

Sandy S. Carpenter
NOTARY PUBLIC

MY COMMISSION EXPIRES: May 27, 2012

THIS INSTRUMENT PREPARED BY



A. David Blankenship
Blankenship Law Office PLLC
328 E. Court Street
Prestonsburg, KY 41653
Telephone: (606) 886-1343
Telecopier: (606) 886-1349

RATE INCREASE BASED ON
 2003-2004 RATE INDEX
 JOURNAL PRINTED AS OF
 01-17-2003 PER ORDINANCE
 2004-001

GAS RATES
 Effective Date 01-15-03
 02-13-03 Meter Reading

Ordinance No. 2004 - 011

	Current Inside Rate (per thousand cubic feet)	Current Outside Rate (per thousand cubic feet)
First One - Thousand Cubic Feet	\$18.74	\$23.43
Next Two - Thousand Cubic Feet	\$18.02	\$22.52
Over Three - Thousand Cubic Feet	\$17.47	\$21.77

**WASTEWATER (Sewer)
 RATES**

Ordinance No. 2004 - 003

	Current Inside Rate (per thousand gal)	Current Outside Rate (per thousand gal)
First 0 - 2,000 Gallons	\$7.37	\$15.37
Next 3,000 Gallons	\$7.35	\$7.35
Next 5,000 Gallons	\$7.35	\$7.35
Next 15,000 Gallons	\$7.29	\$7.29
Next 25,000 Gallons	\$7.29	\$7.29
Next 50,000 Gallons	\$7.29	\$7.29
Over 100,000 Gallons	\$6.90	\$6.90

WATER RATES

Ordinance No. 2004 - 003

	Current Inside Rate (per thousand gal)	Current Outside Rate (per thousand gal)
First 0 - 2,000 Gallons	\$7.68	\$11.21
Next 3,000 Gallons	\$3.75	\$4.71
Next 5,000 Gallons	\$3.75	\$4.71
Next 15,000 Gallons	\$3.59	\$4.59
Next 25,000 Gallons	\$3.42	\$4.64
Next 50,000 Gallons	\$3.42	\$4.64
Over 100,000 Gallons	\$3.31	\$3.71

#0916

City of Salyersville
Water Shortage Response Plan

Salyersville Water Commission
April, 1996

Foreword

"The Salyersville water treatment plant obtains raw water from the Licking River at approximately River Mile (RM) 270.3. The city of Salyersville is permitted to withdraw up to 475,000 gallons per day per month. The 1994 Water Withdrawal Reports (WWRs) show Salyersville withdrawing an average of 474,000 gallons per month (almost 100 percent of the allowable amount). The January through June 1995 WWRs show 485,000 per day (102 percent).

The flow required to meet the permitted withdrawal is equaled or exceeded about 65 percent of the time in September and October, the driest months. The backup source consists of two (2) wells near the surface intake, these may not be adequate to meet current use during low flows. Thus, withdrawals are closely approaching the limit of raw water availability. As a consequence the Salyersville water treatment plant is on the Division of Water drought vulnerable list. Because of this, the Public Service Commission (PSC) required the city of Salyersville to develop a water shortage response plan." *Comments made during clearinghouse review of the 1996 Magoffin County Water District expansion project.*

City of Salyersville Water Shortage Response Plan

Timely, responsible action at the local level is essential in responding to water shortage conditions. This document provides the plan which the City of Salyersville follow to provide such timely, responsible action.

Vulnerability to Water Shortage

The Salyersville water treatment plant obtains raw water from the Licking River at approximately River Mile (RM) 270.3. The city of Salyersville is currently permitted to withdraw up to 475,000 gallons per day per month. The 1994 Water Withdrawal Reports (WWRs) show Salyersville withdrawing an average of 474,000 gallons per month (almost 100 percent of the allowable amount). The June 1995 WWRs show 499,000 per day (105 percent).

The Big Sandy Water Supply Plan assessed the water supply needs of the Magoffin County Study Area using the IWR-Main model and concluded that the annual average per day requirements in 1995 would be 485,000 gpd. Projected usage for the year 2000 is 584,000 gpd and for 2005 is 710,000 gpd. Comparing the 1995 projected with the 1995 actual shows the IWR-Main model to be within 3% accuracy.

Gaging station 03248500 is the only station in the planning area on the Licking River. The station is located in Magoffin County on the left bank of the Licking River on the downstream side of the bridge on State Highway 30, 0.8 miles upstream from Gardner Branch, 1.2 miles west of Salyersville, 2.9 miles downstream from State Fork Road and at mile 266.9 on the Licking River.

The station was first installed in October, 1938, and records have been continually kept. At time, no flow has been recorded in the stream. No flow has been recorded for five different seven day periods which occurred in the years 1943, 1948, 1953, 1955 and 1957. In addition, no flow was recorded for a fourteen day period in 1953.

The average low flow at this gage is 27 cfs or 17.45 mgd and occurs in October. Water withdrawal permitting guidelines allow water available to any one use is 10% of average low flow or $(17.45)(0.1) = 1.75$ mgd.

The low flow at this gaging station is 7Q10 = 0 cfs, 7Q20 = 0 cfs, and the 95% annual analysis of duration flow (historical) at this site is greater than or equal to 1.89 cfs or 1.22 mgd.

The backup source consists of two (2) wells near the surface intake; one located on the Gardner Farm and the other at the old water treatment plant. The permits for each well are inactive but the pumps and lines are maintained. Together the wells provide 350 gpm or 504,000 gpd. Historic records indicate that this rate has been sustained for a two week period.

The City of Salyersville maintains 700,000 gallons of stored finished water. The City has two 200,000 gallon and one 100,000 gallon storage tanks and two 100,000 gallon clearwells in the plant. The Magoffin County Water District maintains 500,000 gallons of finished water with 100,000 proposed. Combined, 1,300,000 gallons of storage are available.

The City of Salyersville is currently interconnected with the Paintsville City Utilities water system at the county line on State Highway 40. The Paintsville Water Commission will make its water supply available during emergency conditions. That interconnection is through 4 inch waterline with a 200,000 gallon storage tank providing pressure. The pressure on that line is generally 70 - 80 psi. A maximum of 2,700 gpm or 3,888,000 gallons per day could be available, however, that is unrealistic. The supply which is more likely available is 200,000 gallons per day. The City of Paintsville has adequate supply and treatment capacity to provide that amount of water.

This assessment of supply and demand shows the potential for a water shortage from the primary supply—the Licking River. The well field and the connection to the City of Paintsville can provide 704,000 gpd in the event that no water is available from the Licking River.

Current demand is 499,000 gpd. Using the Division of Water's standard loading, the expected expansion of the Magoffin County Water District will require an additional 37,000 gpd making the average daily requirement 536,000 gpd or 76% of the available backup supply. The water district, using its user data, projects the expanded needs to be 13,200 gpd. Using that data the average daily requirement will be 512,200 gpd or 73% of available backup supply.

Water Shortage Response Plan

Note: This plan is an adaptation of the Kentucky Water Shortage Response Plan as prepared by the Division of Water and revised June 1988.

In order to be prepared for and to response in a timely and appropriate fashion to a water shortage, the City of Salyersville through its water commission and their employees will take the following actions as needed:

1. Determine whether the system loss is significant and can be reduced. If so, locate and correct leaks.
2. Explore possibilities for supplementing the water supply both immediately and to meet future demand.
3. Prepare and present to the Salyersville City Council a Water Shortage Response Ordinance and Water Rationing Ordinance for consideration and passage.
4. Apply to the Division of Water for increase in permitted water withdrawal to at least 600,000 gpd.
5. Secure the services of an engineering firm to determine the best method of increasing water supply with estimated cost.
6. Insure that the Magoffin County Water District accepts and agrees to implement this water shortage response plan.

In the event that no water or a reduced amount of raw water is available from the Licking River to supply the needs of Salyersville and Magoffin County, the City of Salyersville will first augment the supply with withdrawals from the two wells providing backup to the system. Should that fail to produce the amount of supply necessary, the City will request assistance from the Paintsville Utilities and begin the implementation of the following plan Water Shortage Response Plan.

The City will direct the community to take conservation measures, according to the severity of the shortage. This plan describes four phases of severity, matched to specific conservation and related activities.

a. Advisory phase

- Issue water shortage advisory
- Set conservation goals and prepare for decreasing supply
- Inform the public about the potential problem
- Request voluntary conservation

b. Alert phase

- Issue water shortage alert
- Set more stringent conservation goals
- Ban all Class I, non-essential uses
-

Inform the public about the problem

- Request voluntary conservation for all water use

o

Monitor compliance with the

ban

on Class I use and enforce when necessary

c. Emergency phase

- Issue water shortage emergency declaration
- Set more stringent conservation goals
- Ban all Class I (non-essential), and restrict Class II (socially and economically important) water uses
- Inform the public
- Enact conservation pricing
- Monitor all drought-related activities, especially compliance with the bans. Enforce as necessary

d Water rationing phase

- Begin mandatory allocation of water
- Immediately reduce usage by 25 percent
- Inform the public
- Enact conservation pricing
- Set new conservation goals and monitor all shortage-related activities, especially compliance with the allocations. Enforce as necessary.

Explanations of each action and the appropriate time to implement each response phase follows. Figures 1 and 2 illustrate the time to adopt each response phase.

1. *Determine whether the system loss is significant and can be reduced. If so, locate and correct leaks.*

The City of Salyersville currently experiences a 7% water loss. The Magoffin County Water District has an 8% water loss. Both are well within acceptable limits and indicate that only minor improvements to the systems may be possible. Locating and correcting leaks will not provide a significant reduction on water demand.

2. *Explore possibilities for supplementing the water supply both immediately and to meet future demand.*

An exchange agreement with Paintsville Utilities is in place and attached to this plan. The Paintsville Utilities Commission has indicated its willingness to provide water during emergency via a 4 inch system interconnection located on the county line on State Highway 40. That connection should realistically yield 200,000 gpd. The City of Paintsville currently has capacity and is not considered to be "drought vulnerable".

3. *Prepare and present to the Salyersville City Council a Water Shortage Response Ordinance and Water Rationing Ordinance for consideration and passage.*

Model ordinances are available and under review.

4. *Apply to the Division of Water for increase in permitted water withdrawal to at least 600,000 gpd.*

Gary Rowe is currently preparing the permit request.

5. *Secure the services of an engineering firm to determine the best method of increasing water supply with estimated cost.*

Over time many options have been put forward to increase the amount of water supply available to the City. Three such options are: an impoundment located south of Salyersville in a location which would be available to supplement the flow in the Licking River, an impoundment near Salyersville to be pumped directly to the water treatment plant, and a raw water line to the Paintsville Lake along with necessary storage fee. The water

commission will employ an engineering firm to look at these options and others to provide the best and most cost effective proposal.

6. *Ensure that the Magoffin County Water District accepts and agrees to implement this water shortage response plan.*

Secure an agreement of the Magoffin County Water District commission to accept and abide by the water shortage response plan. MCWD currently purchases over 10,000,000 gallons per month from the City which represents more than half of the current production. The chairman of the Salyersville Water Commission will secure an agreement

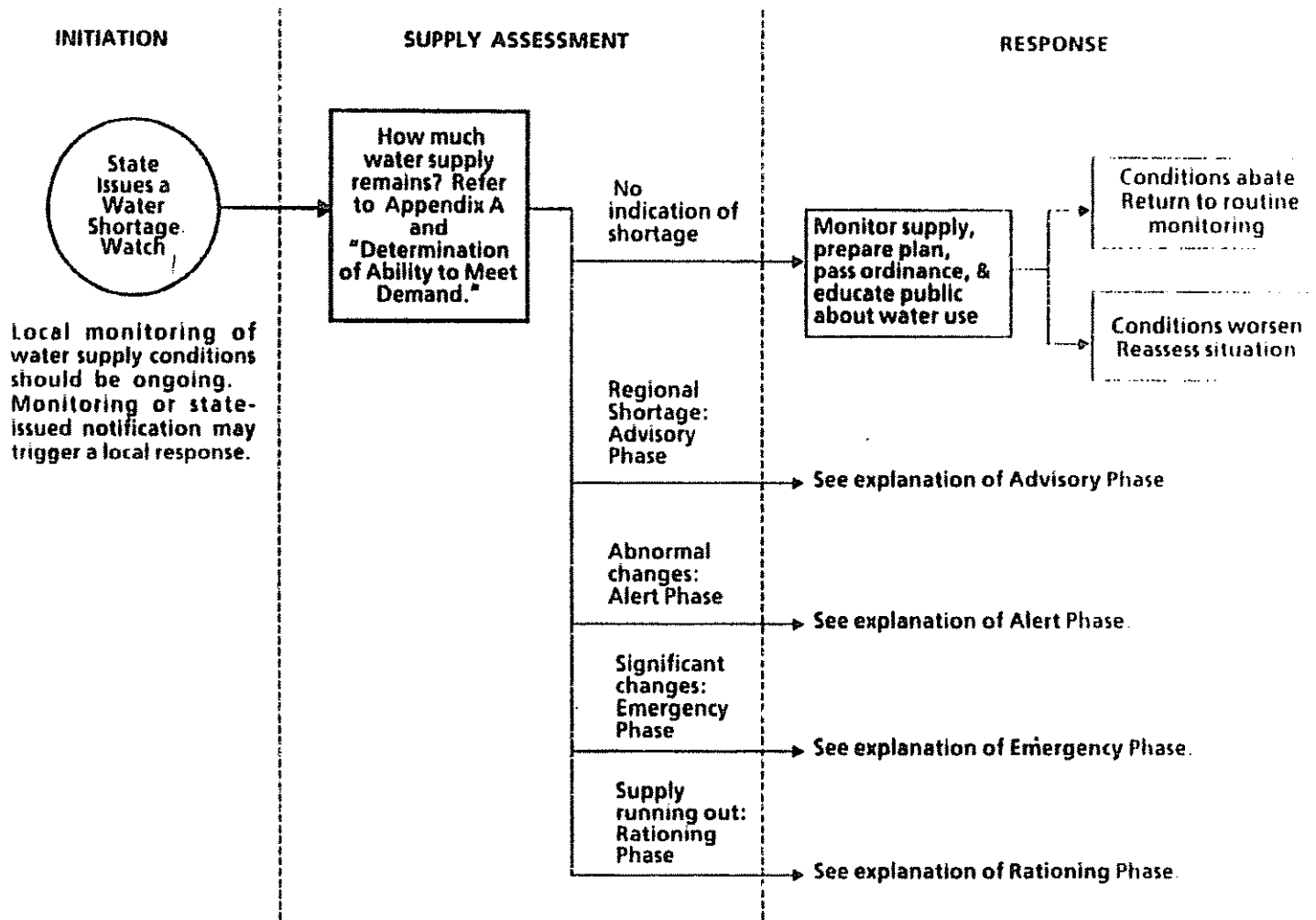


FIGURE 1

Response Phase Selection - Wells

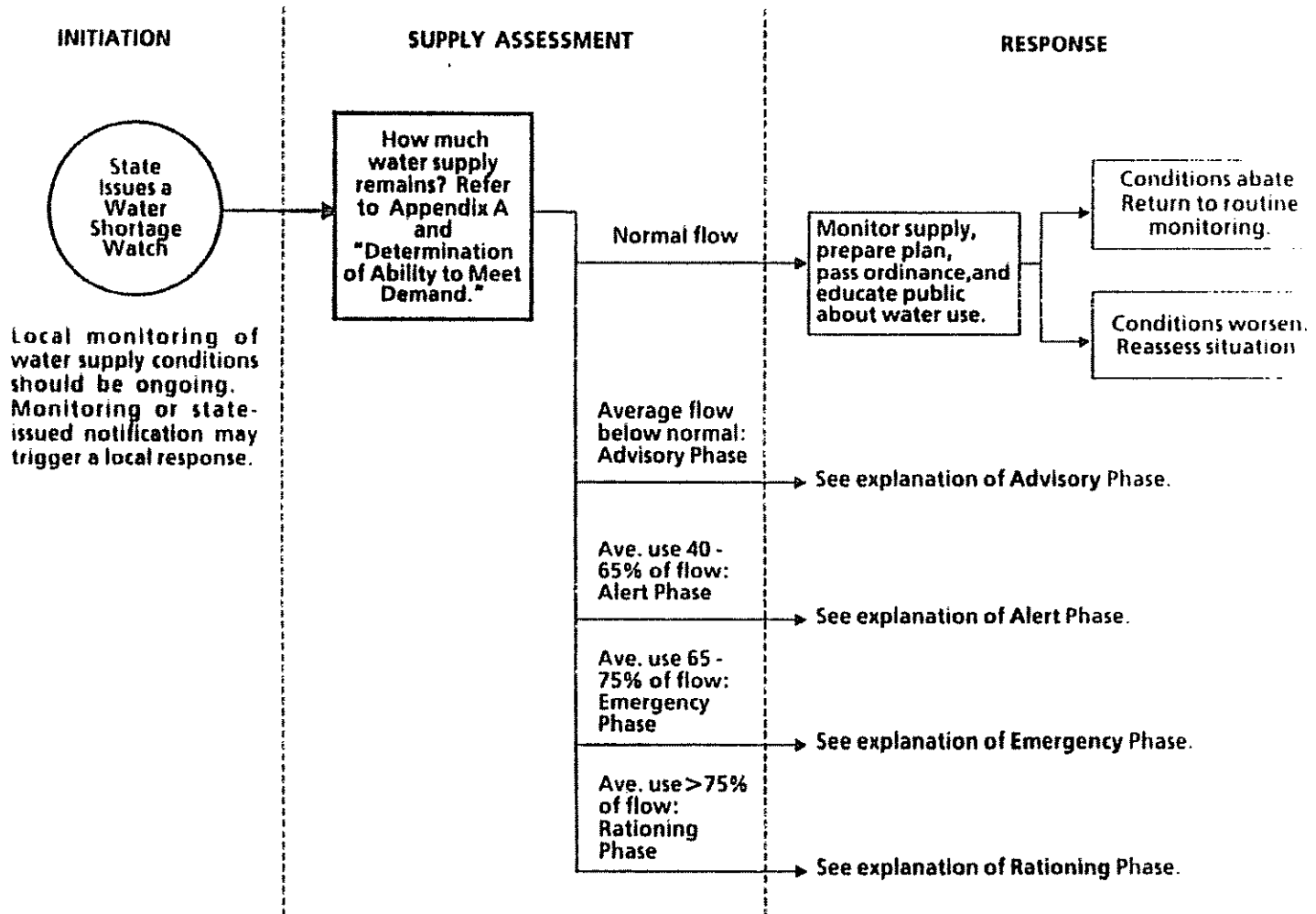


FIGURE 2

Response Phase Selection - Streams and Springs

WATER SHORTAGE ADVISORY PHASE

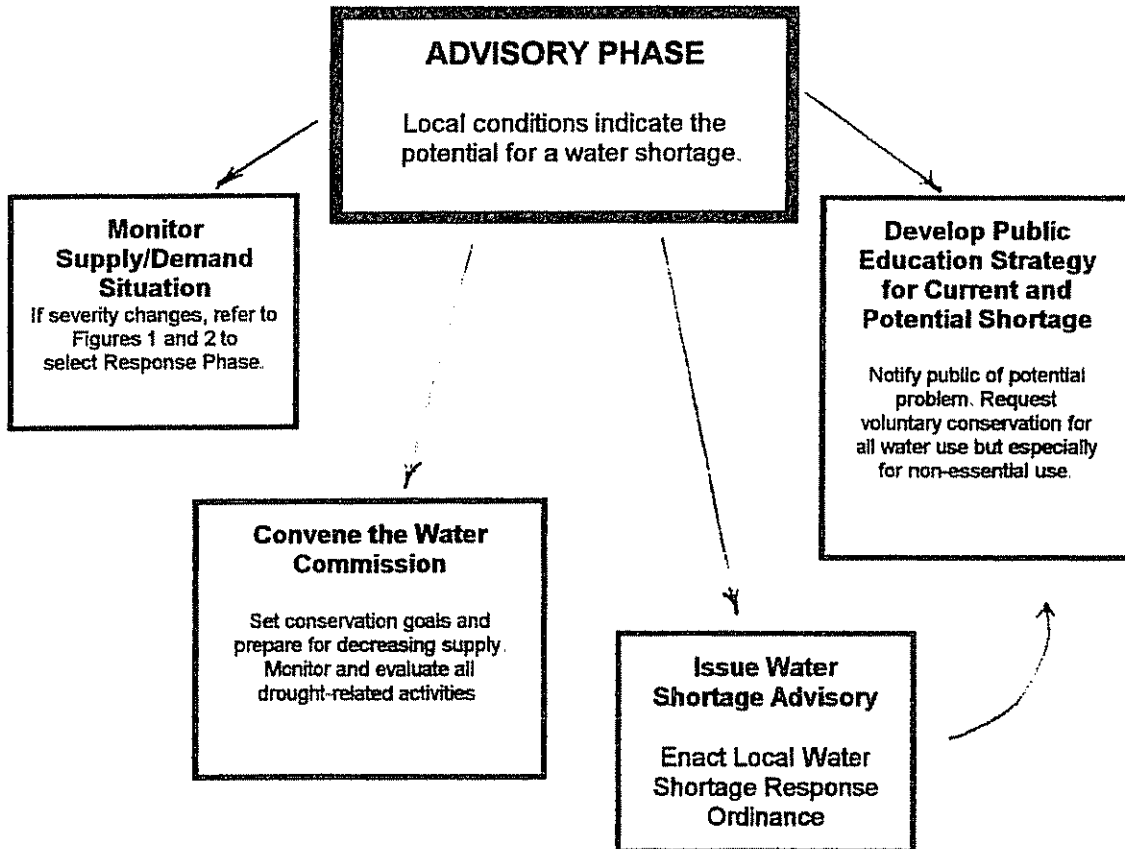
When to Declare an Advisory

A water shortage **Advisory** will be declared when conditions indicate the potential for serious water supply shortages

Backup Wells

A potential shortage in the backup wells will be suspected when water supply conditions in the area are especially low, or when another well which draws from the same aquifer is showing signs of reduced supply. It could also be when the static water level is decreasing faster than usual or when drawdown is increasing faster than historically normal for the season, is increasing

FIGURE 3



when it would normally decrease, or is changing quickly.

Well measurements will be made at least weekly.

Streams and Springs

A potential shortage will be suspected when flow in the Licking River is abnormally low. An **Advisory** will probably be appropriate for free-flowing streams and springs when demand is 20 to 40 percent of flow.

Once in effect, an **Advisory** will not be removed until demand is less than 10 percent of flow for a four week period.

Flow measurements will be made weekly.

What to Do in an Advisory

During a water shortage **Advisory**, the affected public will be notified and requested to use voluntary conservation measures. This notification and request will specify a conservation goal for the system expressed as either a percentage or a specific gallon amount. An intensive public information campaign will explain specific conservation measures and keep the community informed on progress toward meeting the conservation goal.

In most circumstances, voluntary measures can only be expected to reduce water use by 5 to 15 percent. Actual water use will be closely monitored to determine whether the required reduction is actually being obtained. If it is not, the need for voluntary conservation will be more strongly emphasized and more stringent water use limitations will be adopted.

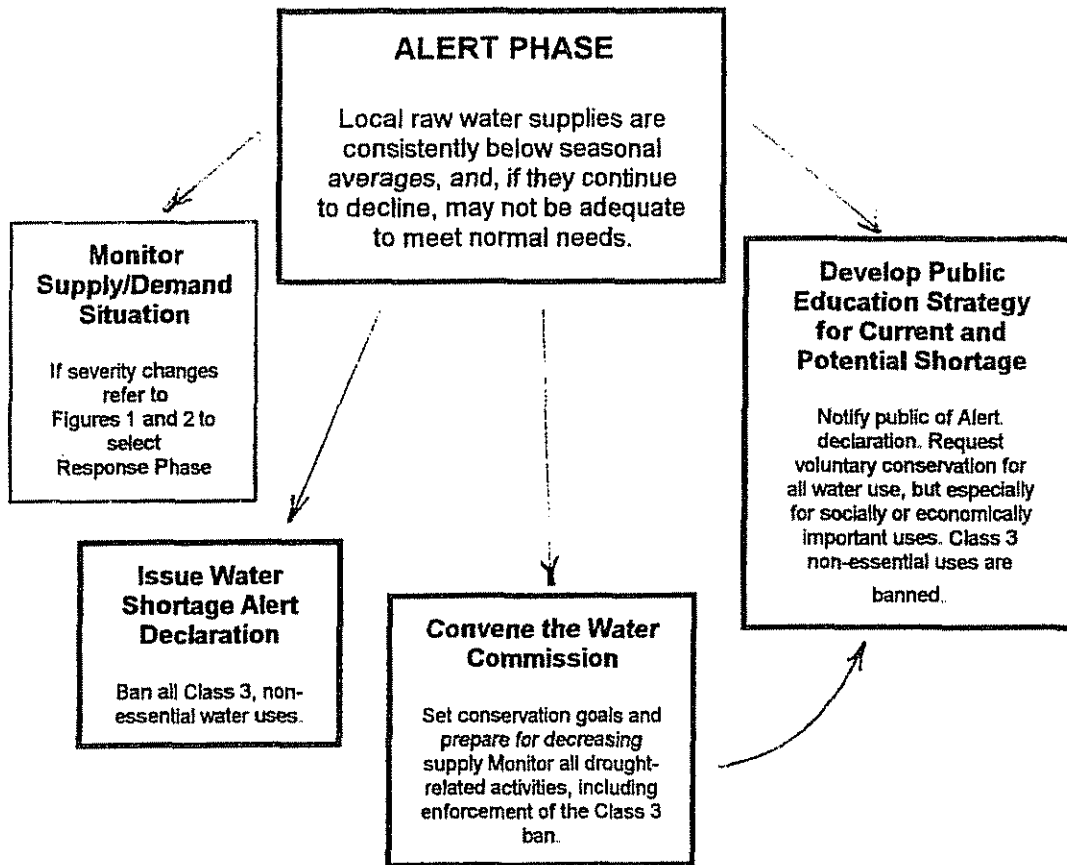
WATER SHORTAGE ALERT PHASE

When to Declare an Alert

A water shortage **Alert** will be declared as soon as there are visible or measurable signs that supplies are significantly lower than the seasonal norm and are diminishing. Again, an active public education strategy which sets specific conservation goals and regularly updates the community on progress toward that goal will be an integral part of community response during the **Alert** phase.

The following sections explain how the supply situation relates to the **Alert** phase.

FIGURE 4



Backup Wells

Signs of a shortage in the backup wells would be an abnormally large or rapid increase in drawdown or a large decrease in static water level. Measurements should be made daily.

Streams and Springs

Signs of abnormally low supply from a free-flowing stream or spring can be determined by comparisons to historical records with adjustments for changes in use. An **Alert** will be declared when demand is 40 to 65 percent of flow. Measurements will be made twice weekly.

Once in effect, an **Alert** will not be removed until demand is less than 40 percent of flow for a four week period.

What to Do in an Alert

During a water shortage **Alert**, mandatory measures will be chosen and implemented by relying first on the least restrictive and least costly measures. Bans or restrictions on specific uses constitute the most effective initial mandatory program measures available for use because of the ability to apply them on both metered and unmetered systems. However, in order to ensure compliance, system users must fully understand that penalties for non-compliance will be used.

Educational efforts to encourage water conservation will need to be intensified during the **Alert** phase. Since initial mandatory measures can reduce system use from 15 to 30 percent, monitoring to ascertain decreases in water use must continue to determine whether more stringent measures, such as full rationing or pricing changes, are necessary.

WATER SHORTAGE EMERGENCY PHASE

When to Declare an Emergency

A water shortage **Emergency** exists when the City of Salyersville water treatment plant is experiencing a water shortage.

Backup Wells

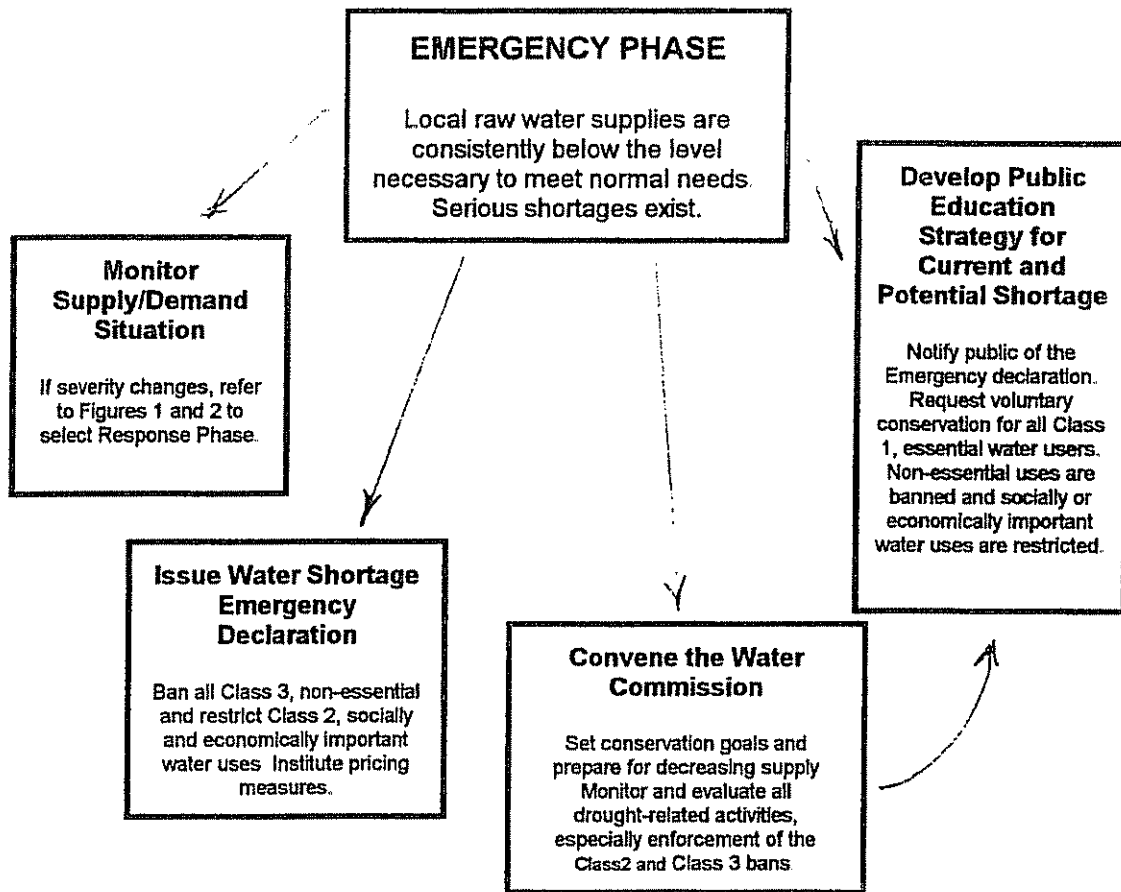
If significant changes in drawdown or static water levels exist, a water shortage **Emergency** will be declared. Measure levels daily.

Streams and Springs

If demand is 65 to 75 percent of flow on a free-flowing stream or spring, a water shortage **Emergency** will be declared. Measure flow daily.

Once in effect, an **Emergency** will not be lifted until demand is less than 65 percent of flow for a four week period.

FIGURE 5



What to Do in an Emergency

During a water shortage **Emergency**, stringent conservation measures will be implemented. Pricing measures and additional mandatory restrictions will be used to significantly reduce water usage during the **Emergency Phase**.

The educational efforts begun under the Advisory and Alert phases which established conservation goals and kept the public informed about progress toward those goals will be expanded during the **Emergency phase**. These enhanced efforts will include information on mandatory use restrictions and new water rates.

WATER SHORTAGE RATIONING

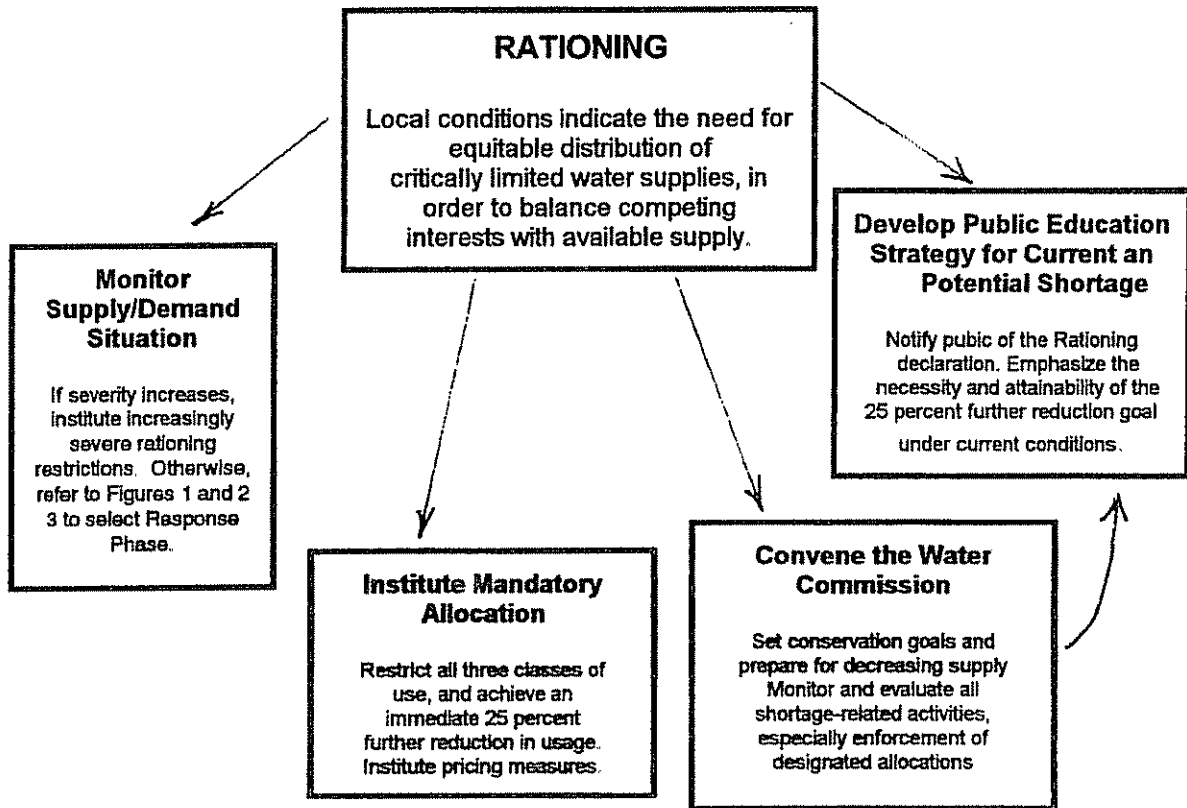
When to Declare Rationing

Rationing will take place when supply is clearly inadequate to meet projected demands. The following sections explain how the supply situation relates to the Rationing phase.

Backup Wells

Rationing is required when the supply appears to be running out. Measure levels daily

FIGURE 6



Streams and Springs

Rationing is necessary when demand is 75 percent or more of flow. Flow should be measured daily.

Once in effect, rationing will be continued until demand has been less than 75 percent of flow for a four week period.

What to Do in Rationing

The amount of water allotted to users will be determined. Several ways are available to the City. A flat percentage requires customers to reduce use to a given percentage of their average use. A variable percentage requires customers who use larger amounts to reduce use by more than customers who use lesser amounts. Setting a maximum allowable usage requires customers to limit use to a predetermined amount.

RETURN TO NORMAL

When water shortage conditions have abated and the water supply situation is returning to normal, water conservation measures employed during the **Advisory, Alert, emergency and Rationing** phases will be decreased in reverse order of implementation.

WATER USE CLASSIFICATIONS

The following table shows response levels for each classification of water use. A list of water uses with classification levels follows the table.

TABLE 1
Conservation Per Water Use Class
According to Water Shortage Response Phase

	Advisory	Alert	Emergency	Rationing
Essential	Voluntarily Conserved	Voluntarily Conserved	Voluntarily Conserved	Restricted
Socially or Economically Important	Voluntarily Conserved	Voluntarily Conserved	Restricted	Restricted
Non-essential	Voluntarily Conserved	Restricted	Banned	Banned

Essential Water Uses (Class 1):

The following uses of water, listed by site or user type, are essential

Domestic:

- water necessary to sustain human life and the lives of domestic pets, and to maintain minimum standards of hygiene and sanitation.

Health Care Facilities:

- patient care and rehabilitation.

Water Hauling:

- sales for domestic use where not reasonably available elsewhere.

Public Use:

- firefighting,
- health and public protection purposes, as specifically approved by health officials and the municipal governing body.

Socially or Economically Important Uses of Water (Class 2):

The following uses of water listed by site or user type, are socially or economically important.

Domestic:

- personal, in-house water use including kitchen, bathroom and laundry.

Water Hauling:

- non-domestic, when other sources are not reasonably available elsewhere.

Commercial and Civic Use:

- commercial car and truck washes,
- laundromats,
- restaurants, clubs and eating places,
- schools, churches, motels/hotels and similar commercial establishments.

Outdoor Non-Commercial Watering:

- minimal watering of vegetable gardens,
- minimal watering of trees where necessary for their survival.

Outdoor Commercial or Public Watering (using conservation methods and when other sources of water are not available or feasible to use):

- agricultural irrigation for the production of food and fiber or the maintenance of livestock,
- watering by arboreturns and public gardens of national, state, regional or community significance where necessary to preserve specimens,
- watering by commercial nurseries where necessary to maintain stock,
- watering where necessary to establish or maintain revegetation or landscape plantings required pursuant to law or regulation,
- watering of woody plants where necessary to preserve them,
- minimal watering of golf course greens.

Recreational:

- operation of municipal swimming pools and residential pools that serve more than 25 dwelling units.

Air Conditioning:

- refilling for startup at the beginning of the cooling season,
- makeup of water during the cooling season,
- refilling specifically approved by health officials and the municipal governing

body, where the system has been drained for health protection or repair services.

Non-Essential (Class 3):

Any waste of water, as defined herein, is non-essential. The following uses of water, listed by site or user type, are also non-essential.

Public Use:

- use of fire hydrants (excluding Class I and Class II uses), including use of sprinkler caps, testing fire apparatus and fire department drills,
- flushing of sewers and hydrants except as needed to ensure public health and safety as approved by health officials and the municipal governing body.

Commercial and Civic Use:

- serving water in restaurants, clubs, or eating places, except by customer request,
- failure to repair a controllable leak,
- increasing water levels in scenic and recreational ponds and lakes, except as necessary to support fish and wildlife.

Ornamental Purposes:

- fountains, reflecting pools and artificial waterfalls.

Outdoor Watering:

- use of water for dirt control or compaction,
- watering of annual or non-woody plants, lawns, parks, golf course fairways, playing fields and other recreational areas,
- washing sidewalks, walkways, driveways, parking lots, tennis courts or other hard-surface areas,
- washing down buildings or structures for purposes other than immediate fire protection,
- flushing gutters or permitting water to run or accumulate in any gutter or street.

Outdoor Commercial or Public Watering:

- expanding nursery facilities, placing new irrigated agricultural land in

production, or planting of landscaping except when required by a site design review process,

- use of water for dirt control or compaction,
- watering of lawns, parks, golf course fairways, playing fields and other recreational areas,
- washing sidewalks, walkways, driveways, parking lots, tennis courts or other hard-surface areas.
- washing down buildings or structures for purposes other than immediate fire protection,
- flushing gutters or permitting water to run or accumulate in any gutter or street.

Recreational uses other than those specified as Class II.

Non-commercial washing of motor and other vehicles.

Air Conditioning (see also Class II purposes):

- refilling cooling towers after draining.