

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR A	N H P /	H O M U	MUNICIPALITY	A C	L N I	D FC	CONTRL AC			
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---									RIGHT	---	LEFT
ROS	1	023R	00.000	00.310	G	P	I	56	76	G					10	10	14	Y	H		L	04	09	3	99999		
ROS	1	023R	00.310	00.190	G	L	I	56	76	G					10	10	14	Y	H		L	04	09	3	99999		
ROS	1	023R	00.500	00.630	G	P	I	56	76	G					10	10	14	Y	H		L	04	09	3	99999		
ROS	1	023R	01.130	00.620	G	X	I	56	76	G	G	L	28	G	P	28	10	10	14	Y	H						
ROS	1	023R	01.750	00.190	G	X	I	56	76	G	G	L	28	G	P	28	08	08	14	Y	H	*					
ROS	1	023R	00.840	00.730	G	L	I	56	76	G					08	08	14	Y	H	*	L	04	09	3	99999		
ROS	1	023R	02.670	01.960	G	L	I	56	76	G					10	10	14	Y	H		L	04	09	3	99999		
ROS	1	023R	04.630	00.340	*	G	P	I	48	80	P	G	P	I	24	24	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	04.970	03.070	*	G	P	I	48	80	P	G	P	I	24	24	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	08.040	00.260	*	G	P	I	48	80	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	08.300	00.140	*	G	P	I	48	80	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	08.440	00.820	*	G	P	I	48	72	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	09.260	00.110	*	G	P	I	48	72	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	09.370	00.630	*	G	L	I	48	72	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	H
ROS	1	023R	10.000	00.260	*	G	L	I	48	72	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	H
ROS	1	023R	10.260	00.530	*	G	L	I	48	72	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	H
ROS	1	023R	10.790	00.180	*	G	P	I	48	72	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	10.970	01.050	*	G	P	I	72	99	P	G	P	I	36	40	G	P	I	36	08	04	04	08	14	Y	H
ROS	1	023R	12.020	00.550	*	G	P	I	72	99	P	G	P	I	36	40	G	P	I	36	08	04	04	08	14	Y	H
ROS	1	023R	12.570	00.250	*	G	P	I	84	99	P	G	P	I	42	40	G	P	I	42	08	04	04	08	14	Y	H
ROS	1	023R	12.820	00.240	*	G	P	I	72	96	P	G	P	I	36	32	G	P	I	36	08	04	04	08	14	Y	H
ROS	1	023R	13.060	02.260	*	G	P	I	48	76	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	15.320	00.500	*	G	P	I	48	76	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	15.820	00.240	*	G	P	I	48	76	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	16.060	00.200	*	G	P	I	48	76	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	16.260	00.230	*	G	P	I	48	76	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	16.490	00.270	*	G	P	I	48	88	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	16.760	00.470	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	17.230	00.450	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	17.680	00.140	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	17.820	00.190	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	18.010	00.220	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	18.230	00.290	*	G	Z	I	48	88	P	G	T	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS	1	023R	18.520	03.680	*	G	P	I	48	88	P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	H
ROS		023R		22.200																							
ROS	1	028R	00.000	00.250	G	I	I	24	40	G					08	08	14	N			N	02	09	5	99734		
ROS	1	028R	00.250	00.540	G	L	I	24	44	G					10	10	14	N			N	02	09	5	99734		
ROS	1	028R	00.790	00.170	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99734		
ROS	1	028R	00.960	06.260	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99999		
ROS	1	028R	07.220	02.190	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99999		
ROS	1	028R	09.410	00.240	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99999		
ROS	1	028R	09.650	03.140	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99999		
ROS	1	028R	12.790	03.190	G	I	I	20	28	G					04	04	14	N			N	02	09	5	99999		
ROS	1	028R	15.980	01.320	G	I	I	20	26	G					03	03	14	N			N	02	09	5	99713		
ROS		028R		17.300																							
ROS	1	035R	00.000	03.420	*	G	L	I	48	80	P	G	L	I	24	30	G	L	I	24	08	03	03	08	14	N	N
ROS	1	035R	03.420	00.960	*	G	L	I	48	80	P	G	L	I	24	30	G	L	I	24	08	03	03	08	14	N	N
ROS	1	035R	04.380	00.360	*	G	L	I	48	76	P	G	L	I	24	30	G	L	I	24	08	03	03	08	14	Y	N
ROS	1	035R	04.740	00.880	*	G	L	I	48	76	P	G	L	I	24	30	G	L	I	24	08	03	03	08	14	Y	N
ROS	1	035R	05.620	03.450	*	G	L	I	48	76	P	G	L	I	24	30	G	L	I	24	08	04	04	08	14	Y	N
ROS	1	035R	09.070	04.330	*	G	L	I	48	76	P	G	L	I	24	30	G	L	I	24	08	04	04	08	14	Y	N
ROS	1	035R	13.400	00.370	*	G	L	I	48	76	P	G	L	I	24	30	G	L	I	24	08	04	04	08	14	Y	N

05/23/18

STATE SYSTEM BASIC ROAD INVENTORY AS OF 0118

RI-06

M	COU	C	RTE	LOG	LENG	D I	SURFACE TYP-BS-BPR-SW-RW	SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR	N A	H P /	O MUNICIPALITY	A C	L FC	D AC	CONTRL	
									---LEFT---	---MED---	---RIGHT---	OT	IN	IN									OT
ROS	1	035R	13.770	01.450	*	G	L I 48 88	P	G L I 24 30	G L I 24 12	08 08	12 14	Y N *						F	04	09	2 99713	
ROS	1	035R	15.220	01.660	*	G	P I 48 76	P	G P I 24 34	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99713	
ROS	1	035R	16.880	01.880	*	G	P I 48 76	P	G P I 24 34	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99713	
ROS	2	035R	18.760	00.010	*	G	P I 48 76	P	G P I 24 34	G P I 24 08	04 04	08 14	Y N	O	CHILLICOTHE				F	04	09	2 99713	
ROS	1	035R	18.770	00.950	*	G	P I 48 76	P	G P I 24 34	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99713	
ROS	1	035R	19.720	00.700	*	G	P I 48 76	P	G P I 24 42	G P I 24 08	03 03	08 14	Y N *						F	04	09	2 99713	
ROS	1	035R	20.420	00.140	*	G	P I 48 76	P	G P I 24 34	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99713	
ROS	1	035R	22.650	00.230	*	G	P I 48 72	P	G P I 24 40	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99713	
ROS	1	035R	22.880	00.850	*	G	P I 48 72	P	G P I 24 40	G P I 24 08	04 04	08 14	Y N						F	04	09	2 99999	
ROS	1	035R	23.730	00.330	*	G	P I 48 72	P	G P I 24 40	G P I 24 08	04 04	08 14	Y N *						F	04	09	2 99999	
ROS	1	035R	24.060	00.410	*	A	X I 48 72	P	D J 24 40	G P I 24 08	04 04	08 14	Y N *						F	04	09	2 99999	
ROS	1	035R	24.470	00.080	*	G	P I 48 72	P	G P I 24 40	G P I 24 08	04 04	08 14	Y N *						F	04	09	2 99999	
ROS	1	035R	24.550	00.290	*	G	P I 48 76	P	G P I 24 10	G P I 24 10	04 04	10 14	Y N *						F	04	09	2 99999	
ROS	1	035R	24.840	00.170	*	G	P I 48 76	P	G P I 24 10	G P I 24 10	04 04	10 14	Y N *						F	04	09	2 99999	
ROS	1	035R	25.010	00.030	*	G	L I 48 76	P	G L I 24 10	G L I 24 10	04 04	10 14	Y N *						F	04	09	2 99999	
ROS	1	035R	25.040	08.630	*	G	L I 48 76	P	G L I 24 60	G L I 24 08	03 03	08 14	N N *						F	04	09	2 99999	
ROS	1	035R	33.670	00.230	*	G	L I 48 76	P	G L I 24 42	G L I 24 08	03 03	08 14	Y N *						F	04	09	2 99999	
ROS	1	035R	33.900	00.600	*	G	L I 48 76	P	G L I 24 42	G L I 24 08	03 03	08 14	Y N *						F	04	09	2 99999	
ROS	1	035R	34.500	00.120	*	G	L I 48 76	P	G L I 24 42	G L I 24 10	04 04	10 14	Y N						F	04	09	2 99999	
ROS	1	035R	34.620	00.890	*	G	P I 48 86	P	G P I 24 42	G P I 24 12	06 06	12 14	Y N *						N	04	09	3 99999	
ROS	1	035R	35.510	00.900	*	G	P I 48 86	P	G P I 24 42	G P I 24 12	06 06	12 14	Y N *						N	04	09	3 99999	
ROS	1	035R	36.410	00.050	*	G	P I 48 88	P	G P I 24 42	G P I 24 12	08 08	12 14	Y N *						N	04	09	3 99999	
ROS	1	035R	36.460	00.520	*	G	P I 48 88	P	G P I 24 42	G P I 24 12	08 08	12 14	Y N *						N	04	09	3 99999	
ROS		035R		34.890		ROUTE MILEAGE																	
ROS	1	041R	00.000	00.420		G	I I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	00.420	00.780		G	I I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	01.200	01.590		G	I I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	2	041R	03.690	00.250		G	I I 40 40	G				00	00 14	N					N	02	09	5 99999	
ROS	2	041R	03.940	00.030		G	K I 33 37	G				02	02 14	N					N	02	09	5 99999	
ROS	1	041R	03.970	00.120		G	I I 20 24	G				02	02 14	N					N	02	09	5 99999	
ROS	1	041R	04.090	00.460		G	L I 24 30	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	04.550	01.000		G	I I 20 24	G				02	02 14	N					N	02	09	5 99999	
ROS	1	041R	05.550	05.130		G	I I 20 24	G				02	02 14	N					N	02	09	5 99999	
ROS	1	041R	10.680	00.260		G	L I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	10.940	01.240		G	I I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	12.180	01.540		G	I I 20 26	G				03	03 14	N					N	02	09	5 99999	
ROS	1	041R	13.720	00.510		G	L I 22 30	G				04	04 14	N					N	02	09	5 99999	
ROS	1	041R	14.230	00.690		G	L I 22 30	G				04	04 14	N					N	02	09	5 99734	
ROS		041R		14.020		ROUTE MILEAGE																	
ROS	1	050R	00.000	00.900		G	P I 24 36	G				04	04 14	Y					N	02	09	4 99999	
ROS	1	050R	00.900	02.480		G	P I 24 36	G				04	04 14	Y					N	02	09	4 99999	
ROS	1	050R	03.380	00.510		G	P I 24 36	G				04	04 14	Y					N	02	09	4 99999	
ROS	1	050R	03.890	00.110		G	X I 24 36	G	G T 18	G L 06	04	04 14	Y						N	02	09	4 99999	
ROS	2	050R	04.000	00.180		G	X I 36 36	G	G T 18	G L 18	00	00 14	Y						N	02	09	4 99999	
ROS	2	050R	04.180	00.100		G	T I 42 42	G				00	00 14	Y					N	02	09	4 99999	
ROS	2	050R	04.280	00.050		G	T I 46 46	G				00	00 14	Y					N	02	09	4 99999	
ROS	2	050R	04.330	00.070		G	T I 46 46	G				00	00 14	Y					N	02	09	4 99999	
ROS	2	050R	04.400	00.270		G	T I 32 32	G				00	00 14	Y					N	02	09	4 99999	
ROS	2	050R	04.670	00.210		G	X I 22 30	G	G T 18	G L 04	02	02 14	Y						N	02	09	4 99999	
ROS	2	050R	04.880	00.130		G	I I 20 28	G				02	02 14	Y					N	02	09	4 99999	
ROS	1	050R	05.010	03.350		G	I I 20 28	G				02	02 14	Y					N	02	09	4 99999	
ROS	1	050R	08.360	02.980		G	I I 20 28	G				02	02 14	Y					N	02	09	4 99999	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER			F YR A	N H P /	H O P /	MUNICIPALITY	A C N I	L D FC	CONTRL AC									
						TYP	BS	BPR	SW		RW	---LEFT---	---MED---	---RIGHT---	LEFT OT	RIGHT IN								OT								
ROS	1	050R	11.340	00.400	G	X	I	46	46	G	G	T	21	G	L	25	00	00	14	Y		N	02	09	4	99999						
ROS	1	050R	11.740	00.200	G	L	I	24	32	G						02	02	14	Y		N	02	09	4	99999							
ROS	1	050R	11.940	00.110	G	L	I	24	32	G						02	02	14	Y		N	02	09	4	99999							
ROS	1	050R	12.050	00.530	G	I	I	24	33	G						02	03	14	Y		N	02	09	4	99999							
ROS	1	050R	12.580	04.270	G	P	I	24	34	G						02	04	14	Y		N	02	09	4	99999							
ROS	1	050R	16.850	00.080	G	P	I	24	34	G						02	04	14	Y		N	02	09	4	99713							
ROS	1	050R	16.930	01.740	G	P	I	24	35	G						03	04	14	Y		N	02	09	4	99713							
ROS	1	050R	18.670	00.030	G	X	I	24	32	G	G	N	20	G	L	04	02	02	14	Y		N	02	09	4	99713						
ROS	1	050R	18.700	00.130	G	X	I	24	32	G	G	N	20	G	L	04	02	02	14	N		N	02	09	4	99713						
ROS	1	050R	18.830	00.620	G	X	I	24	32	G	G	N	20	G	L	04	02	02	14	N		N	02	09	4	99713						
ROS	1	050R	19.450	00.160	G	X	I	24	32	G	G	N	20	G	L	04	02	02	14	N		N	02	09	4	99713						
ROS	1	050R	19.610	00.060	G	X	I	24	32	G	G	N	20	G	L	04	02	02	14	N		N	02	09	4	99713						
ROS	1	050R	19.670	00.160	G	I	I	24	45	G						07	10	14	N		N	02	09	4	99713							
ROS	1	050R	19.830	00.240	G	I	I	24	45	G						07	10	14	N		*		02	09	4	99713						
ROS	2	050R	20.070	00.110	G	I	I	24	32	U						02	02	14	N		* O	CHILLICOTHE	N	02	09	4	99713					
ROS	1	050R	20.180	00.060	G	I	I	24	32	G						02	02	14	N		*		N	02	09	4	99713					
ROS	2	050R	20.240	00.080	G	I	I	24	32	U						02	02	14	N		* O	CHILLICOTHE	N	02	09	4	99713					
ROS	1	050R	20.320	00.320	G	I	I	24	32	G						02	02	14	N		*		N	02	09	4	99713					
ROS	1	050R	20.640	00.140	G	I	I	24	32	G						02	02	14	N				N	02	09	4	99713					
ROS	1	050R	20.780	00.040	G	E	I	36	40	G	G	L	12	G	I	24	01	01	14	N			N	02	09	4	99713					
ROS	1	050R	20.820	00.270	G	E	I	36	40	G	G	L	12	G	I	24	01	01	14	N			N	02	09	4	99713					
ROS	1	050R	21.090	00.060	G	E	I	36	40	G	G	L	12	G	I	24	01	01	14	N			N	02	09	4	99713					
ROS	1	050R	21.150	00.410	G	I	I	24	32	G						04	02	14	N		*		N	02	09	4	99713					
ROS	4	050R	21.560	00.040	G	I	I	24	32	G						04	02	14	N				N	02	09	4	99713					
ROS	4	050R	21.600	00.180	G	E	I	48	48	G	G	L	31	G	I	17	00	00	14	N			N	04	09	4	99713					
ROS	2	050R	21.780	00.560	G	E	I	48	48	U	G	L	31	G	I	17	00	00	14	N		O	CHILLICOTHE	N	04	09	4	99713				
ROS	2	050R	22.340	00.460	G	E	I	54	54	U	G	L	35	G	I	19	00	00	14	N		* O	CHILLICOTHE	N	02	09	4	99713				
ROS	2	050R	22.800	00.230	G	T	I	27	27	U						00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713					
ROS	2	050R	23.030	00.130	G	E	I	37	37	U	G	L	18	G	I	19	00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713				
ROS	2	050R	23.160	00.210	G	Z	I	26	26	U	G	T	22	G	N	04	00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713				
ROS	2	050R	23.370	00.340	G	P	I	51	51	U						00	00	14	N		O	CHILLICOTHE	N	04	09	4	99713					
ROS	2	050R	23.710	00.400	G	T	I	61	61	U						00	00	14	N		O	CHILLICOTHE	N	04	09	4	99713					
ROS	2	050R	24.110	00.020	G	T	I	61	61	U						00	00	14	N		O	CHILLICOTHE	N	04	09	4	99713					
ROS	2	050R	24.130	00.520	* G	P	I	52	52	U	G	P	I	26	12	G	P	I	26	00	00	00	14	N		O	CHILLICOTHE	N	04	09	4	99713
ROS	2	050R	24.650	00.100	G	T	I	40	40	U						00	00	14	N		O	CHILLICOTHE	N	03	09	4	99713					
ROS	2	050R	24.750	00.040	G	T	I	40	40	U						00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713					
ROS	2	050R	24.790	00.330	G	T	I	25	25	U						00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713					
ROS	4	050R	25.120	00.090	G	T	I	25	25	G						00	00	14	N				N	02	09	4	99713					
ROS	2	050R	25.210	00.040	G	T	I	25	25	U						00	00	14	N		O	CHILLICOTHE	N	02	09	4	99713					
ROS	4	050R	25.250	00.040	G	X	I	22	30	G	G	N	16	G	L	06	02	02	14	N			N	02	09	4	99713					
ROS	4	050R	25.290	00.270	G	X	I	25	37	G	G	N	16	G	L	09	04	04	14	N			N	02	09	4	99713					
ROS	1	050R	25.560	00.260	G	X	I	22	30	G	G	N	16	G	L	06	02	02	14	N			L	02	09	4	99713					
ROS	1	050R	25.820	00.260	G	X	I	22	30	G	G	N	16	G	L	06	02	02	14	N			L	02	09	4	99713					
ROS	1	050R	26.080	00.440	G	X	I	22	30	G	G	N	16	G	L	06	02	02	14	N			L	02	09	4	99713					
ROS	1	050R	26.520	00.160	G	X	I	52	64	G	G	N	22	G	L	30	04	04	14	N			L	04	09	4	99713					
ROS	1	050R	26.680	00.060	G	X	I	52	64	G	G	N	22	G	L	30	04	04	14	N			L	04	09	4	99713					
ROS	1	050R	26.740	00.080	G	X	I	52	64	G	G	N	22	G	L	30	04	04	14	N			L	02	09	4	99999					
ROS	1	050R	26.820	00.240	G	N	I	22	30	G						02	02	14	N				L	02	09	4	99999					
ROS	1	050R	27.060	00.230	* G	Z	I	32	56	G	G	P	I	16	99	G	N	I	16	04	04	04	04	14	N		F	02	09	4	99999	
ROS	1	050R	28.110	00.150	* G	N	I	32	48	G	G	N	I	16	99	G	N	I	16	04	04	04	04	14	Y		F	02	09	4	99999	
ROS	1	050R	28.260	00.030	* G	N	I	32	48	G	G	N	I	16	99	G	N	I	16	04	04	04	04	14	Y		F	02	09	4	99999	
ROS	1	050R	28.290	00.240	G	N	I	22	30	G						02	02	14	Y				F	02	09	4	99999					
ROS	1	050R	28.530	00.130	G	P	I	24	36	G						04	04	14	Y				F	02	09	4	99999					
ROS	1	050R	28.660	00.360	G	P	I	24	36	G						04	04	14	Y				F	02	09	4	99999					



M COU C L	RTE	LOG	LENG	D I V	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P / S M U	H O P M U	MUNICIPALITY	A C S S	L N I FC	D CONTRL AC					
					TYP	BS	BPR	SW		RW	---LEFT---	---MED---	---RIGHT---	LEFT OT								RIGHT IN OT				
ROS 1	138R	00.270	01.470		G	E	I	22	26	G	G	I	20	G	L	02	01	01	14	N	N 02 09 5 99734					
ROS 1	138R	01.740	00.650		G	E	I	22	26	G	G	I	20	G	L	02	01	01	14	N	N 02 09 5 99999					
ROS 1	138R	02.390	05.490		G	E	I	22	26	G	G	I	20	G	L	02	01	01	14	N	N 02 09 5 99999					
ROS 1	138R	07.880	01.730		G	E	I	22	26	G	G	I	20	G	L	02	01	01	14	N	N 02 09 5 99999					
ROS 1	138R	09.610	00.250		G	E	I	23	29	G	G	I	20	G	L	03	01	01	14	N	N 02 09 5 99999					
ROS 1	138R	09.860	01.010		G	E	I	22	26	G	G	I	20	G	L	02	01	01	14	N	N 02 09 5 99999					
ROS 1	138R	10.870	00.840		G	I	I	20	22	G						00		00	14	N	N 02 09 5 99999					
ROS 1	138R	11.710	00.150		G	I	I	24	30	G						02		02	14	N	L 02 09 5 99999					
ROS 1	138R	11.860	00.200		G	I	I	24	30	G						02		02	14	N	L 02 09 5 99999					
ROS 1	138R	12.060	01.190		G	I	I	20	22	G						00		00	14	N	N 02 09 5 99999					
ROS 1	138R	13.250	03.580		G	I	I	20	22	G						00		00	14	N	N 02 09 5 99999					
ROS 4	138R	16.830	00.030		G	I	I	20	22	G						00		00	14	N	N 02 09 5 99999					
ROS 2	138R	16.860	00.110		G	E	I	24	26	G	G	I	20	G	L	04	00	00	14	N	U CLARKSBURG N 02 09 5 99999					
ROS 2	138R	16.970	00.170		G	I	I	37	37	G						00		00	14	N	U CLARKSBURG N 02 09 5 99999					
ROS 2	138R	17.140	00.080		G	I	I	37	37	G						00		00	14	N	U CLARKSBURG N 02 09 5 99999					
ROS 2	138R	17.220	00.050		G	I	I	20	24	G						00		03	14	N	U CLARKSBURG N 02 09 5 99999					
ROS 4	138R	17.270	00.180		G	I	I	20	24	G						00		03	14	N	N 02 09 5 99999					
ROS 1	138R	17.450	00.130		G	I	I	20	24	G						00		03	14	N	N 02 09 5 99999					
ROS 1	138R	17.580	00.120		G	E	I	22	24	G	G	I	18	G	L	04	00	00	14	N	N 02 09 5 99999					
ROS	138R		17.430																		ROUTE MILEAGE					
ROS 2	159R	00.000	00.090		G	T	I	66	66	U						00		00	14	N	O CHILLICOTHE N 04 09 4 99713					
ROS 2	159R	00.090	00.160		G	X	I	63	63	U	G	T	51	G	L	12	00	00	14	N	O CHILLICOTHE N 04 09 4 99713					
ROS 2	159R	00.250	00.170		G	T	I	51	51	U						00		00	14	N	O CHILLICOTHE N 04 09 4 99713					
ROS 1	159R	00.420	00.320		D	J		70	84	G						05		05	14	N	* N 04 09 4 99713					
ROS 1	159R	00.740	00.160		G	X	I	72	88	G	G	P	50	G	L	22	08	08	14	N	* F 04 09 4 99713					
ROS 1	159R	00.900	00.030		G	X	I	72	88	G	G	P	50	G	L	22	08	08	14	N	* F 04 09 4 99713					
ROS 1	159R	00.930	00.030		G	X	I	72	88	G	G	P	50	G	L	22	08	08	14	N	* F 05 09 3 99713					
ROS 1	159R	00.960	00.010	*	G	X	I	70	90	G	G	P	I	48	10	G	L	I	22	08	02	08	14	N	* F 05 09 3 99713	
ROS 1	159R	00.970	00.030	*	G	X	I	70	90	G	G	P	I	48	10	G	L	I	22	08	02	08	15	N	* F 05 09 3 99713	
ROS 1	159R	01.000	00.060	*	G	X	I	70	90	G	G	P	I	48	10	G	L	I	22	08	02	08	15	N	* F 05 09 3 99713	
ROS 1	159R	01.060	00.060		G	X	I	71	91	G	G	L	51	G	T	20	10	10	15	N	* F 05 09 3 99713					
ROS 1	159R	01.120	00.020		G	X	I	71	91	G	G	L	51	G	T	20	10	10	15	N	F 05 09 3 99713					
ROS 2	159R	01.140	00.170		G	X	I	71	71	U	G	L	51	G	T	20	00	00	15	N	* O CHILLICOTHE F 05 09 3 99713					
ROS 2	159R	01.310	00.310		G	X	I	71	71	U	G	L	51	G	T	20	00	00	15	N	* O CHILLICOTHE N 05 09 3 99713					
ROS 2	159R	01.620	00.190		G	X	I	71	77	U	G	L	51	G	T	20	03	03	15	N	* O CHILLICOTHE N 05 09 3 99713					
ROS 2	159R	01.810	00.820		G	X	I	71	77	U	G	L	51	G	T	20	03	03	15	N	O CHILLICOTHE N 05 09 3 99713					
ROS 1	159R	02.630	00.110		G	X	I	71	77	G	G	L	51	G	T	20	03	03	15	N	N 05 09 3 99713					
ROS 1	159R	02.740	00.080		G	X	I	71	77	G	G	T	20	G	L	51	03	03	15	N	* N 04 09 3 99713					
ROS 1	159R	02.820	00.510	*	G	X	I	48	88	G	G	P	I	24	46	G	L	I	24	16	04	04	16	15	N	* N 04 09 3 99713
ROS 1	159R	03.330	00.140	*	G	Z	I	48	70	G	G	P	I	24	46	G	T	I	24	04	03	03	12	15	N	* F 04 09 3 99713
ROS 1	159R	03.470	00.190	*	G	P	I	48	66	G	G	P	I	24	46	G	P	I	24	04	02	02	10	15	N	* F 04 09 3 99713
ROS 1	159R	03.660	00.070		G	P	I	60	80	G						10		10	15	N	F 04 09 3 99713					
ROS 1	159R	03.730	00.130		G	P	I	60	80	G						10		10	14	N	F 04 09 3 99713					
ROS 1	159R	03.860	00.240		G	P	I	60	80	G						10		10	14	N	F 04 09 4 99713					
ROS 1	159R	04.100	00.090		G	X	I	66	90	G	G	P	60	G	L	06	10	10	14	N	N 04 09 4 99713					
ROS 1	159R	04.190	00.130		G	X	I	66	90	G	G	P	60	G	L	06	10	10	14	N	N 04 09 4 99713					
ROS 1	159R	04.320	00.270		G	X	I	54	70	G	G	L	32	G	T	22	08	08	14	N	N 03 09 4 99713					
ROS 1	159R	04.590	00.580		G	X	I	20	26	G	G	N	16	G	L	04	02	02	14	N	N 02 09 4 99713					
ROS 1	159R	05.170	00.070		G	E	I	20	26	G	G	R	17	G	L	03	02	02	14	N	N 02 09 4 99713					
ROS 1	159R	05.240	01.130		G	E	I	20	26	G	G	R	17	G	L	03	02	02	14	N	N 02 09 5 99713					
ROS 1	159R	06.370	00.150		G	E	I	20	26	G	G	R	17	G	L	03	02	02	14	N	N 02 09 5 99713					
ROS 1	159R	06.520	00.270		G	E	I	20	26	G	G	R	17	G	L	03	02	02	14	N	N 02 09 5 99999					
ROS 1	159R	06.790	00.380		G	E	I	20	26	G	G	R	17	G	L	03	02	02	14	N	N 02 09 5 99999					



