

M COU C L	RTE	LOG	LENG	D 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				
				I	TYP	BS	BPR		SW	RW	---	LEFT	---	MED								---	RIGHT	---	LEFT
ATH 1	007R	00.000	01.380	G	P	I	24 36	G					04	04	14	Y	N *		N	02	10	3	99999		
ATH 1	007R	01.380	00.750	G	P	I	33 59	G					13	13	14	Y	N		L	03	10	3	99999		
ATH 1	007R	02.130	00.370	*	G	P	I 48 64	P	G	P	I 24 08	G	P	I 24 08	00	00	08	14	Y	N	L	04	10	3	99999
ATH 1	007R	02.500	00.360	*	G	P	I 48 64	P	G	P	I 24 08	G	P	I 24 08	00	00	08	14	Y	N	L	04	10	3	99999
ATH	007R		2.860	ROUTE MILEAGE																					
ATH 1	013R	00.000	00.040	D	J		24 36	G					04	04	14	Y			N	02	10	4	99705		
ATH 1	013R	00.040	00.040	D	J		24 36	G					04	04	14	Y			N	02	10	4	99999		
ATH 1	013R	00.080	00.210	G	T	I	24 36	G					04	04	14	Y			N	02	10	4	99999		
ATH 1	013R	00.290	00.160	G	T	I	21 33	G					00	00	14	Y			N	02	10	4	99999		
ATH 1	013R	00.450	00.610	G	R	I	20 28	G					03	03	14	Y			N	02	10	4	99999		
ATH 1	013R	01.060	01.650	G	R	I	20 28	G					03	03	14	Y			N	02	10	4	99999		
ATH 1	013R	02.710	00.190	G	R	I	20 28	G					03	03	15	Y			N	02	10	4	99705		
ATH 2	013R	02.900	00.250	G	R	I	20 26	G					02	02	15	Y	U	CHAUNCEY	N	02	10	4	99705		
ATH 2	013R	03.150	00.340	G	R	I	20 41	G					08	13	15	Y	U	CHAUNCEY	N	02	10	4	99705		
ATH 2	013R	03.490	00.110	G	R	I	20 33	G					03	10	15	Y	U	CHAUNCEY	N	02	10	4	99705		
ATH 2	013R	03.600	00.100	G	R	I	20 26	G					02	02	15	Y	U	CHAUNCEY	N	02	10	4	99705		
ATH 1	013R	03.700	00.550	G	L	I	21 31	G					04	04	15	Y			N	02	10	4	99705		
ATH 1	013R	04.250	00.270	G	L	I	20 30	G					04	04	15	Y			N	02	10	4	99705		
ATH 1	013R	04.520	00.080	G	L	I	20 30	G					04	04	14	Y			N	02	10	4	99705		
ATH 1	013R	04.600	00.350	G	L	I	20 28	G					03	03	14	Y			N	02	10	4	99705		
ATH 1	013R	04.950	01.070	G	L	I	20 28	G					03	03	14	Y			N	02	10	4	99999		
ATH 1	013R	06.020	02.370	G	P	I	22 30	G					04	04	14	Y			N	02	10	4	99999		
ATH 1	013R	08.390	00.120	G	P	I	22 30	G					04	04	14	Y			N	02	10	4	99999		
ATH 1	013R	08.510	00.890	G	L	I	24 28	G					00	00	14	Y			N	02	10	4	99999		
ATH 2	013R	09.400	00.200	G	L	I	22 26	G					00	00	14	Y	U	JACKSONVILLE	N	02	10	4	99999		
ATH 2	013R	09.600	00.070	G	L	I	22 30	G					00	04	14	Y	U	JACKSONVILLE	N	02	10	4	99999		
ATH 2	013R	09.670	00.410	G	L	I	22 26	G					00	00	14	Y	U	JACKSONVILLE	N	02	10	4	99999		
ATH 2	013R	10.080	00.190	G	X	I	24 28	G	G	T	21	G	L	03	00	00	14	Y	U	JACKSONVILLE	N	02	10	4	99999
ATH 2	013R	10.270	00.260	G	X	I	26 30	G	G	T	21	G	L	05	00	00	14	Y	U	TRIMBLE	N	02	10	4	99999
ATH 2	013R	10.530	00.120	G	X	I	26 38	G	G	T	21	G	L	05	04	04	14	Y	U	TRIMBLE	N	02	10	4	99999
ATH 2	013R	10.650	00.010	G	X	I	26 38	G	G	T	21	G	L	05	04	04	14	Y	U	TRIMBLE	N	02	10	4	99999
ATH 2	013R	10.660	00.160	G	X	I	28 30	G	G	T	26	G	L	02	00	00	14	Y	U	TRIMBLE	N	02	10	4	99999
ATH 2	013R	10.820	00.290	G	X	I	28 28	G	G	T	26	G	L	02	00	00	14	Y	U	TRIMBLE	N	02	10	4	99999
ATH 2	013R	11.110	00.100	G	T	I	22 32	G					00	06	14	Y			N	02	10	4	99999		
ATH 2	013R	11.210	00.150	G	T	I	22 32	G					00	06	14	Y			N	02	10	4	99999		
ATH 2	013R	11.360	00.180	G	T	I	22 32	G					00	06	14	Y			N	02	10	4	99999		
ATH 2	013R	11.540	00.200	G	T	I	22 26	G					00	00	14	Y			N	02	10	4	99999		
ATH 2	013R	11.740	00.580	G	T	I	32 32	G					00	00	14	Y			N	02	10	4	99999		
ATH 2	013R	12.320	00.330	G	X	I	29 29	G	G	T	26	G	L	03	00	00	14	Y	U	GLOUSTER	N	02	10	4	99999
ATH 2	013R	12.650	00.230	G	X	I	26 26	G	G	T	20	G	L	06	00	00	14	Y	U	GLOUSTER	N	02	10	4	99999
ATH 1	013R	12.880	02.560	G	X	I	24 28	G	G	T	16	G	L	08	00	00	14	Y	U	GLOUSTER	N	02	10	4	99999
ATH 1	013R	15.440	00.560	G	L	I	24 28	G					00	00	14	Y			N	02	10	4	99999		
ATH 1	013R	16.000	00.410	G	L	I	24 28	G					00	00	14	Y			L	02	10	4	99999		
ATH	013R		16.410	ROUTE MILEAGE																					
ATH 1	032R	00.000	00.400	*	G	L	I 48 72	P	G	L	I 24 40	G	L	I 24 08	04	04	08	14	Y	N *	L	04	10	3	99999
ATH 1	032R	00.400	00.900	*	G	L	I 48 72	P	G	L	I 24 40	G	L	I 24 08	04	04	08	14	Y	N	L	04	10	3	99999
ATH 1	032R	01.300	00.120	*	G	L	I 48 80	P	G	L	I 24 44	G	L	I 24 08	04	04	08	14	Y	N	L	04	10	3	99999
ATH	032R		1.420	ROUTE MILEAGE																					
ATH 1	033R	00.000	01.160	*	G	L	I 48 76	P	G	L	I 24 32	G	L	I 24 10	04	04	10	14	N	N *	F	04	10	2	99999
ATH 1	033R	01.160	00.040	*	G	L	I 48 76	P	G	L	I 24 32	G	L	I 24 10	04	04	10	14	N	N *	F	04	10	2	99999
ATH 2	033R	01.200	02.010	*	D	J	48 76	P	D	J 24 32	D	J 24 10	04	04	10	14	N	N	O	NELSONVILLE	F	04	10	2	99794



M COU C L	RTE	LOG	LENG	D SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A C N I FC	L D S S	CONTRL FC AC							
				I TYP	BS	BPR	SW		RW	---	LEFT	---	MED							---	RIGHT	---	LEFT	RIGHT	OT	IN
ATH 1	050I	00.000	00.240	G	F	I	24	36	P				04		08	14	N		F	02	10	2	99705			
ATH	050I		.240	ROUTE MILEAGE																						
ATH 1	050R	00.000	00.820	G	T	I	20	28	G				04		04	14	Y		N	02	10	4	99999			
ATH 1	050R	00.820	00.680	G	T	I	20	28	G				04		04	14	Y		N	02	10	4	99999			
ATH 1	050R	01.500	00.240	G	L	I	20	28	G				04		04	14	Y		N	02	10	4	99999			
ATH 1	050R	01.740	01.080	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	02.820	00.520	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 2	050R	03.340	00.530	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 2	050R	03.870	00.210	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 2	050R	04.080	00.220	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	04.300	00.340	*	G	L	I	48	74	P	G	L	I	24	32	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	04.640	00.100	*	G	L	I	60	86	P	G	L	I	24	20	G	L	I	36	08	04	04	08	14	Y	N
ATH 1	050R	04.740	00.010	*	G	L	I	60	86	P	G	L	I	24	20	G	L	I	36	08	04	04	08	14	Y	N
ATH 1	050R	04.750	00.080	*	G	L	I	72	98	P	G	L	I	48	20	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	04.830	00.030	*	G	L	I	60	86	P	G	L	I	36	20	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	04.860	00.130	*	G	L	I	48	74	P	G	L	I	24	32	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	04.990	00.340	*	G	X	I	48	74	P	G	L	I	24	32	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	05.330	00.070	*	G	L	I	60	86	P	G	L	I	24	32	G	L	I	36	08	04	04	08	14	Y	N
ATH 1	050R	05.400	00.120	*	G	L	I	72	98	P	G	L	I	36	20	G	L	I	36	08	04	04	08	14	Y	N
ATH 1	050R	05.520	00.030	*	G	X	I	60	86	P	G	L	I	36	20	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	05.550	02.530	*	G	X	I	48	74	P	G	L	I	24	32	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	08.080	00.790	*	G	X	I	48	74	P	G	L	I	24	40	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	08.870	00.310	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	09.180	00.080	*	G	P	I	48	74	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	09.260	00.130	*	G	P	I	48	74	P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N
ATH 1	050R	09.390	00.250	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	09.640	00.650	*	G	L	I	48	74	P	G	L	I	24	40	G	L	I	24	08	04	04	08	14	Y	N
ATH 1	050R	10.290	00.460	G	P	I	54	66	G				06		06	14	Y	N		04	10	3	99705			
ATH 1	050R	10.750	00.090	G	P	I	54	66	G				06		06	14	Y	N		04	10	3	99705			
ATH 1	050R	10.840	00.340	G	P	I	54	66	G				04		04	14	Y	N	*	04	10	3	99705			
ATH 2	050R	11.180	00.280	G	P	I	54	66	U				06		06	14	Y	N		04	10	3	99705			
ATH 2	050R	11.460	00.030	*	A	X	I	78	99	U	G	P	I	54	99	D	J	24	09	04	04	09	14	Y	N	
ATH 2	050R	11.490	00.010	*	A	X	I	78	99	U	G	P	I	54	99	D	J	24	09	04	04	09	14	Y	N	
ATH 2	050R	11.500	00.300	*	G	F	I	48	74	U	G	F	I	24	99	G	F	I	24	09	04	04	09	14	Y	N
ATH 2	050R	11.800	00.040	*	G	F	I	48	74	U	G	F	I	24	99	G	F	I	24	09	04	04	09	14	Y	N
ATH 2	050R	11.840	00.330	*	G	F	I	48	74	U	G	F	I	24	99	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	14.140	00.720	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	14.860	00.100	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 2	050R	14.960	00.470	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	15.430	00.350	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	15.780	00.240	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 2	050R	16.020	00.090	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	16.110	00.330	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 2	050R	16.440	00.220	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	16.660	00.150	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	16.810	00.240	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	17.050	00.450	*	G	F	I	48	74	P	G	F	I	24	40	G	F	I	24	09	04	04	09	14	Y	N
ATH 1	050R	17.500	00.200	*	G	F	I	48	76	P	G	F	I	24	40	G	F	I	24	10	04	04	10	14	Y	N
ATH 1	050R	17.700	00.180	*	G	F	I	48	76	P	G	F	I	24	40	G	F	I	24	10	04	04	10	14	Y	N
ATH 1	050R	17.880	00.040	*	G	F	I	48	76	P	G	F	I	24	60	G	F	I	24	10	04	04	10	14	Y	N
ATH 1	050R	17.920	01.330	*	D	J	48	76	P	D	J	24	60	D	J	24	10	04	04	10	14	Y	N			
ATH 1	050R	19.250	00.350	*	D	J	48	76	P	D	J	24	60	D	J	24	10	04	04	10	14	Y	N			
ATH 1	050R	19.600	00.100	*	D	J	48	79	P	D	J	24	04	D	J	24	11	06	04	10	14	Y	N	*		

M COU C L	RTE	LOG	LENG	D I V	SURFACE TYP-BS-BPR-SW-RW	SUMMARY CL CD	SYS	COMBINATION-OR-DIVIDED ---LEFT---MED---RIGHT---				SHOULDER LEFT IN IN OT		F P	N S	H M	O U	MUNICIPALITY	A C	L N	D I	CONTRL FC AC		
ATH 1	050R	19.700	00.300	*	D	J	48 81	P	D	J	24 04	D	J	24 11	06 06	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	20.000	00.200	*	D	J	48 78	P	D	J	24 40	D	J	24 11	04 04	11 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	20.200	00.270	*	D	J	48 77	P	D	J	24 40	D	J	24 11	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	20.470	00.900	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	21.370	00.740	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	22.110	00.580	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	22.690	00.650	*	D	J	48 80	P	D	J	24 04	D	J	24 10	06 06	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	23.340	00.620	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	23.960	00.720	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	24.680	00.710	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	25.390	03.050	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	28.440	03.320	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	31.760	01.050	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	32.810	00.220	*	D	J	48 76	P	D	J	24 60	D	J	24 10	04 04	10 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	33.030	00.210	*	D	J	48 66	P	D	J	24 03	D	J	24 08	01 01	08 14	Y	N	*		L	04 10 3	99999	
ATH 1	050R	33.240	00.140	*	G	P I	32 50	P	G P I	16 99	G P I	16 08	01 01	08 14	Y	N					L	02 10 3	99999	
ATH 1	050R	33.380	00.200	*	G	P I	32 50	P	G P I	16 99	G P I	16 08	01 01	08 14	Y	N					L	02 10 3	99999	
ATH 1	050R	33.580	00.160	*	G	P I	32 56	P	G P I	16 99	G P I	16 08	04 04	08 14	Y	N					L	02 10 3	99999	
ATH 1	050R	33.740	00.090	*	G	P I	48 64	P	G P I	24 08	G P I	24 08	00 00	08 14	Y	N					L	04 10 3	99999	
ATH 2	050R	33.830	00.640	*	G	P I	48 72	P	G P I	24 08	G P I	24 08	04 04	08 14	Y	N				U COOLVILLE	L	04 10 3	99999	
ATH 1	050R	34.470	00.370	*	G	P I	48 72	P	G P I	24 40	G P I	24 08	04 04	08 14	Y	N	*				L	04 10 3	99999	
ATH 1	050R	34.840	00.180	*	G	P I	48 72	P	G P I	24 40	G P I	24 08	04 04	08 14	Y	N	*				L	04 10 3	99999	
ATH 1	050R	35.020	02.825	*	G	P I	48 72	P	G P I	24 40	G P I	24 08	04 04	08 14	Y	N	*				L	04 10 3	99999	
ATH 1	050R	37.845	01.195	*	G	P I	48 72	P	G P I	24 40	G P I	24 08	04 04	08 14	Y	N	*				L	04 10 3	99999	
ATH	050R		37.070				ROUTE MILEAGE																	
ATH 1	056P	00.000	02.350																		N	10 5	99999	
ATH	056P		2.350				ROUTE MILEAGE																	
ATH 1	056R	00.000	01.310		G	I I	20 24	G						00	00	14 N					N	02 10 5	99999	
ATH 1	056R	01.310	00.160		G	I I	24 28	G						00	00	14 N					N	02 10 5	99999	
ATH 1	056R	01.470	01.730		G	I I	20 24	G						00	00	14 N					N	02 10 5	99999	
ATH 1	056R	03.200	00.025		G	I I	22 34	G						06	06	14 N					N	02 10 5	99999	
ATH 1	056R	03.225	00.065		G	I I	22 34	G						06	06	14 N					N	02 10 5	99999	
ATH 1	056R	03.290	00.360		G	I I	20 24	G						00	00	14 N					N	02 10 5	99999	
ATH 1	056R	03.650	00.620		G	L I	20 24	G						00	00	14 N					N	02 10 5	99999	
ATH 1	056R	04.270	00.160		G	L I	20 28	G						02	02	14 N					N	02 10 5	99999	
ATH 1	056R	04.430	02.480		G	L I	20 28	G						02	02	14 N					N	02 10 5	99999	
ATH 1	056R	06.910	00.870		G	I I	20 28	G						02	02	14 N					N	02 10 5	99999	
ATH 1	056R	07.780	01.220		G	I I	20 28	G						02	02	14 N					N	02 10 5	99999	
ATH 1	056R	09.000	00.460		G	K I	20 28	G						04	02	14 N					N	02 10 5	99999	
ATH 1	056R	09.460	00.700		G	E I	24 30	G	G K	18	G L	06	03	03	03	14 N					N	02 10 5	99999	
ATH 1	056R	10.160	00.130		G	L I	24 30	G						03	03	14 N					N	02 10 5	99999	
ATH 1	056R	10.290	00.110		G	L I	24 30	G						03	03	14 N					N	02 10 5	99705	
ATH 4	056R	10.400	00.060		G	L I	24 30	G						03	03	14 N					N	02 10 5	99705	
ATH 4	056R	10.460	00.020		G	E I	22 30	G	G K	18	G L	04	02	02	14 N						N	02 10 5	99705	
ATH 2	056R	10.480	00.620		G	E I	22 30	U	G K	18	G L	04	02	02	14 N					O ATHENS	N	02 10 5	99705	
ATH 2	056R	11.100	00.110		G	P I	22 30	U						03	03	14 N				O ATHENS	N	02 10 5	99705	
ATH 2	056R	11.210	00.090		G	X I	24 32	U	G P	22	G L	02	02	02	14 N					O ATHENS	N	02 10 5	99705	
ATH 2	056R	11.300	00.140		G	X I	33 43	U	G P	22	G L	11	04	04	14 N					O ATHENS	N	02 10 5	99705	
ATH	056R		11.440				ROUTE MILEAGE																	
ATH 2	078R	00.000	00.270	*	E	J	32 50	U	E	J	16 99	E	J	16	06 03	03 06	15 N			* O NELSONVILLE	F	02 10 4	99794	
ATH 4	078R	00.270	00.050		E	J	36 36	G						00	00	15 N				*	N	02 10 4	99794	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY			SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER			F YR A	N H P /	H M U	O MUNICIPALITY	A C	L N I	D S S	CONTRL FC AC	
						TYP	BS	BPR		SW	RW	---	LEFT	---	MED	---									RIGHT
ATH	2	078R	00.320	00.020	E	J	36	36	U					00	00	15	N	*	O NELSONVILLE	N	02	10	4	99794	
ATH	2	078R	00.340	00.080	E	J	36	36	U					00	00	15	N	*	O NELSONVILLE	N	02	10	4	99794	
ATH	4	078R	00.420	00.150	E	J	36	36	G					00	00	15	N	*		N	02	10	4	99794	
ATH	4	078R	00.570	00.190	G	L	I	24	44	G				10	00	15	N	*		N	02	10	4	99794	
ATH	1	078R	00.760	00.200	G	L	I	24	44	G				10	00	15	N	*		N	02	10	4	99794	
ATH	2	078R	00.960	00.060	G	L	I	24	44	U				10	00	15	N	*	O NELSONVILLE	N	02	10	4	99794	
ATH	2	078R	01.020	00.120	G	L	I	24	44	U				10	00	15	N	*	O NELSONVILLE	N	02	10	4	99794	
ATH	1	078R	01.140	00.380	G	L	I	24	44	G				10	00	15	N	*		N	02	10	4	99794	
ATH	2	078R	01.520	00.460	G	L	I	24	44	U				10	00	15	N	*	O NELSONVILLE	N	02	10	4	99794	
ATH	2	078R	01.980	00.310	G	L	I	24	28	U				02	02	15	Y	*	O NELSONVILLE	N	02	10	4	99794	
ATH	2	078R	02.290	00.614	G	L	I	24	28	G				02	02	15	Y	*	U BUCHTEL	N	02	10	4	99794	
ATH	2	078R	02.904	00.196	G	L	I	24	28	G				02	02	15	Y		U BUCHTEL	N	02	10	4	99794	
ATH	2	078R	03.100	00.270	G	L	I	24	28	G				02	02	15	Y		U BUCHTEL	N	02	10	4	99794	
ATH	2	078R	03.370	00.010	G	L	I	24	28	G				02	02	15	Y		U BUCHTEL	N	02	10	4	99794	
ATH	1	078R	03.380	00.350	G	E	I	20	28	G	G K	16	G I	04	02	02	15	Y			N	02	10	4	99794
ATH	1	078R	03.730	00.050	G	L	I	20	26	G				02	02	14	Y			N	02	10	4	99794	
ATH	1	078R	03.780	00.220	G	L	I	20	26	G				02	02	14	Y			N	02	10	4	99794	
ATH	1	078R	04.000	02.180	G	L	I	20	26	G				02	02	14	Y			N	02	10	4	99999	
ATH	1	078R	06.180	01.380	G	K	I	20	28	G				04	04	14	Y			N	02	10	4	99999	
ATH	2	078R	07.560	01.170	G	K	I	20	28	G				04	04	14	Y		U GLOUSTER	N	02	10	4	99999	
ATH	4	078R	09.750	00.040	G	I	I	24	32	G				04	04	14	Y			N	02	10	4	99999	
ATH	1	078R	09.790	00.960	G	I	I	24	32	G				04	04	14	Y			N	02	10	4	99999	
ATH	1	078R	10.750	00.450	G	I	I	18	24	G				03	03	14	Y			N	02	10	4	99999	
ATH		078R		10.180																					
ATH	1	124R	00.000	00.210	G	I	I	18	26	G				04	04	14	N			N	02	10	5	99999	
ATH	1	124R	00.210	00.290	G	K	I	20	36	G				08	08	14	N			N	02	10	5	99999	
ATH	1	124R	00.500	00.410	G	I	I	18	24	G				03	03	14	N			N	02	10	5	99999	
ATH	1	124R	00.910	00.420	G	L	I	24	32	G				04	04	14	N			N	02	10	5	99999	
ATH	1	124R	01.330	03.150	G	L	I	24	32	G				04	04	14	N			N	02	10	5	99999	
ATH		124R		4.480																					
ATH	1	143R	00.000	00.220	G	I	I	19	25	G				03	03	14	N			N	02	10	6	99999	
ATH	1	143R	00.220	00.570	G	I	I	18	22	G				02	02	14	N			N	02	10	6	99999	
ATH		143R		.790																					
ATH	1	144R	00.000	00.550	G	I	I	18	20	G				01	01	14	N	*		N	02	10	5	99999	
ATH	1	144R	00.550	00.220	G	I	I	20	24	G				00	00	14	N	*		N	02	10	5	99999	
ATH	1	144R	00.770	01.900	G	I	I	18	20	G				00	00	14	N	*		N	02	10	5	99999	
ATH	1	144R	02.670	00.500	G	I	I	24	36	G				04	04	14	N	*		N	02	10	5	99999	
ATH	1	144R	03.170	00.670	G	I	I	24	36	G				04	04	14	N			N	02	10	5	99999	
ATH	2	144R	03.840	00.560	G	L	I	28	28	G				00	00	14	N		U COOLVILLE	N	02	10	5	99999	
ATH	2	144R	04.400	00.160	G	I	I	21	31	G				03	03	14	N		U COOLVILLE	N	02	10	5	99999	
ATH	1	144R	04.560	00.010	G	I	I	21	27	G				02	02	14	N			N	02	10	5	99999	
ATH	1	144R	04.570	00.060	G	I	I	19	27	G				02	02	14	N			N	02	10	5	99999	
ATH	1	144R	04.630	01.587	G	I	I	19	27	G				02	02	14	N			N	02	10	5	99999	
ATH	1	144R	06.217	00.159	G	I	I	19	27	G				02	02	15	N			N	02	10	5	99999	
ATH	1	144R	06.376	08.230	G	I	I	19	27	G				02	02	14	N			N	02	10	5	99999	
ATH		144R		14.606																					
ATH	1	278R	00.000	01.000	G	I	I	18	24	G				03	03	14	N			N	02	10	5	99999	
ATH	1	278R	01.000	00.310	G	I	I	18	24	G				03	03	14	Y			N	02	10	5	99999	
ATH	1	278R	01.310	00.050	G	I	I	18	24	G				03	03	14	Y			N	02	10	5	99999	
ATH	1	278R	01.360	00.280	G	I	I	20	36	G				08	08	14	Y			N	02	10	5	99999	



COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR A	N H O	M UNICIPALITY	A C	L N I	D FC	CONTRL AC							
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---								RIGHT	---	LEFT	RIGHT			
ATH	1	377R	00.000	01.470	G	E	I	20	28	G	G	K	16	G	I	04	02	02	14	N										
ATH		377R		1.470																										
ATH	1	550R	00.000	00.220	*	D	J	32	48	G	D	J	16	99	D	J	16	08	00	00	08	15	N	L	02	10	4	99705		
ATH	1	550R	00.220	00.020	*	D	J	32	48	G	D	J	16	99	D	J	16	08	00	00	08	15	N	L	02	10	4	99705		
ATH	1	550R	00.240	00.020	*	D	J	48	64	G	D	J	24	10	D	J	24	08	00	00	08	15	N	L	02	10	4	99705		
ATH	1	550R	00.260	00.030	*	D	J	48	64	G	D	J	24	10	D	J	24	08	00	00	08	15	N	L	02	10	4	99705		
ATH	1	550R	00.290	00.090	*	D	J	48	64	G	D	J	24	10	D	J	24	08	00	00	08	15	Y	L	02	10	4	99705		
ATH	1	550R	00.380	00.120	*	D	J	48	64	G	D	J	24	10	D	J	24	08	00	00	08	15	Y	L	02	10	4	99705		
ATH	1	550R	00.500	00.240		D	J	24	40	G								08			08	15	Y	L	02	10	4	99705		
ATH	1	550R	00.740	00.580		G	L	I	20	32	G							06			06	15	Y	N	02	10	4	99705		
ATH	1	550R	01.320	00.070		G	X	I	20	32	G	G	N	16	G	L	04	06			06	15	Y	N	02	10	4	99705		
ATH	1	550R	01.390	00.190		G	X	I	20	32	G	G	N	16	G	L	04	06			06	15	Y	N	02	10	4	99705		
ATH	1	550R	01.580	00.490		G	X	I	20	32	G	G	N	16	G	L	04	06			06	15	Y	N	02	10	4	99705		
ATH	1	550R	02.070	00.010		G	X	I	20	32	G	G	N	16	G	L	04	06			06	14	Y	N	02	10	4	99705		
ATH	1	550R	02.080	00.240		G	X	I	20	32	G	G	N	16	G	L	04	06			06	14	Y	N	02	10	4	99705		
ATH	1	550R	02.320	01.380		G	X	I	20	32	G	G	N	16	G	L	04	06			06	14	Y	N	02	10	4	99999		
ATH	1	550R	03.700	00.240		G	X	I	20	32	G	G	N	16	G	L	04	06			06	14	Y	N	02	10	4	99999		
ATH	1	550R	03.940	03.980		G	E	I	20	30	G	G	I	18	G	L	02	05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	07.920	00.570		G	I	I	20	30	G							05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	08.490	01.450		G	I	I	20	30	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	09.940	00.170		G	L	I	20	30	G							05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	10.110	00.050		G	L	I	20	30	G							05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	10.160	00.440		G	I	I	20	30	G							05			05	14	Y	N	02	10	4	99999		
ATH	2	550R	10.600	00.060		G	I	I	20	36	G							08			08	14	Y	N	02	10	4	99999		
ATH	1	550R	12.130	00.050		G	I	I	18	26	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	12.180	00.180		G	L	I	20	36	G							08			08	14	Y	N	02	10	4	99999		
ATH	1	550R	12.360	00.380		G	I	I	18	26	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	12.740	00.300		G	L	I	20	36	G							08			08	14	Y	N	02	10	4	99999		
ATH	1	550R	13.040	00.260		G	I	I	18	26	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	13.300	00.360		G	L	I	20	36	G							08			08	14	Y	N	02	10	4	99999		
ATH	1	550R	13.660	00.220		G	I	I	18	26	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	13.880	00.030		G	I	I	20	30	G							05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	13.910	00.720		G	I	I	18	26	G							04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	14.630	00.060		G	T	I	18	24	G							03			03	14	Y	N	02	10	4	99999		
ATH	1	550R	14.690	00.620		G	X	I	20	28	G	G	T	18	G	L	02	04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	15.310	01.150		G	X	I	20	28	G	G	N	18	G	L	02	04			04	14	Y	N	02	10	4	99999		
ATH	1	550R	16.460	01.100		G	X	I	20	30	G	G	N	18	G	L	02	05			05	14	Y	N	02	10	4	99999		
ATH	1	550R	17.560	01.160		G	X	I	22	30	G	G	N	18	G	L	04	04			04	14	Y	N	02	10	4	99999		
ATH		550R		17.250																										
ATH	1	681R	00.000	01.960		G	I	I	18	22	G							02			02	14	N	N	02	10	5	99999		
ATH	1	681R	01.960	01.930		G	I	I	18	22	G							02			02	14	N	N	02	10	5	99999		
ATH	1	681R	03.890	00.470		G	I	I	18	22	G							02			02	14	N	N	02	10	5	99999		
ATH	1	681R	04.360	02.250		G	I	I	18	24	G							03			03	14	N	N	02	10	5	99999		
ATH	2	681R	06.610	00.190		G	I	I	18	24	G							03			03	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	06.800	00.030		G	I	I	18	24	G							03			03	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	06.830	00.030		G	I	I	18	24	G							03			03	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	06.860	00.070		G	T	I	38	38	G							00			00	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	06.930	00.140		G	I	I	22	30	G							04			04	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	07.070	00.210		G	L	I	28	28	G							00			00	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	07.280	00.100		G	I	I	22	30	G							04			04	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	07.380	00.260		G	L	I	22	30	G							04			04	14	N	U	ALBANY	N	02	10	5	99999
ATH	2	681R	07.640	00.150		G	I	I	18	24	G							03			03	14	N	U	ALBANY	N	02	10	5	99999





M COU C L	RTE	LOG	LENG	D I V	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED ---LEFT---MED---RIGHT---			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A C S	L N S	D I S	CONTRL FC AC		
					TYP	BS	BPR	SW		RW	LEFT	RIGHT	OT	IN								IN	OT
ATH 1	690R	00.000	00.030	G	L	I	24	24	G				00	00	14	N		N	02	10	5	99999	
ATH 1	690R	00.030	00.150	G	L	I	24	24	G				00	00	14	N		N	02	10	5	99999	
ATH 1	690R	00.180	01.428	G	I	I	18	22	G				02	02	14	N		N	02	10	5	99999	
ATH 1	690R	01.608	01.302	G	I	I	18	22	G				02	02	14	N		N	02	10	6	99999	
ATH 1	690R	02.910	00.470	G	I	I	18	22	G				02	02	14	N		N	02	10	6	99999	
ATH 1	690R	03.380	00.120	G	L	I	22	30	G				04	04	14	N		N	02	10	6	99999	
ATH 1	690R	03.500	00.400	G	I	I	18	22	G				02	02	14	N		N	02	10	6	99999	
ATH 1	690R	03.900	00.640	G	I	I	18	22	G				02	02	14	N		N	02	10	6	99999	
ATH 1	690R	04.540	00.290	G	I	I	20	24	G				02	02	14	N		N	02	10	6	99999	
ATH 1	690R	04.830	00.170	G	I	I	18	22	G				02	02	14	N		N	02	10	6	99999	
ATH	690R		5.000																				ROUTE MILEAGE
ATH 1	691R	00.000	00.140	G	L	I	20	28	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	00.140	01.840	G	I	I	20	24	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	01.980	01.210	G	I	I	18	22	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	03.190	00.240	G	L	I	22	30	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	03.430	00.940	G	I	I	18	22	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	04.370	00.740	G	I	I	18	22	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	05.110	03.670	G	K	I	20	24	G				00	00	14	N		N	02	10	5	99999	
ATH 1	691R	08.780	00.140	G	K	I	20	24	G				00	00	14	N		N	02	10	5	99794	
ATH 1	691R	08.920	00.280	G	I	I	20	28	G				02	02	14	N		N	02	10	5	99794	
ATH 4	691R	09.200	00.040	G	I	I	20	28	G				02	02	14	N		N	02	10	5	99794	
ATH 1	691R	09.240	00.020	G	I	I	20	28	G				02	02	14	N		N	02	10	5	99794	
ATH 4	691R	09.260	00.210	G	I	I	20	28	G				02	02	14	N		N	02	10	5	99794	
ATH 4	691R	09.470	00.110	G	I	I	20	28	G				02	02	14	N		N	02	10	5	99794	
ATH 4	691R	09.580	00.050	G	L	I	24	24	G				00	00	14	N		N	02	10	5	99794	
ATH 2	691R	09.630	00.010	G	L	I	24	24	U				00	00	14	N		N	02	10	5	99794	
ATH 2	691R	09.640	00.190	G	L	I	36	36	U				00	00	14	N		N	02	10	5	99794	
ATH 2	691R	09.830	00.010	E		J	36	36	U				00	00	14	N		N	02	10	5	99794	
ATH 1	691R	09.840	00.060	E		J	36	36	G				00	00	14	N		N	02	10	5	99794	
ATH 1	691R	09.900	00.070	E		J	24	24	G				00	00	14	N		N	02	10	5	99794	
ATH 1	691R	09.970	00.060	E		J	36	36	G				00	00	14	N		N	02	10	5	99794	
ATH 1	691R	10.030	00.260 *	E		J	32	50	G	E	J	16	99	E	J	16	06	03	03	06	14	N	ROUTE MILEAGE
ATH	691R		10.290																				ROUTE MILEAGE
ATH			213.366																				COUNTY MILEAGE

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