COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--			---RIGHT--			SHOULDER LEFT OT	RIGHT IN	YR IN	OT	FA P	NHPS M	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	2	006D	00.000	00.060		G	X	I	63	63		G	G	T	50		G	K	13	00		00	14	N			U	ANDOVER	N	04	04	5	99999
ATB		006D		.060	ROUTE MILEAGE																														
ATB	1	006F	00.000	00.040		G	X	I	20	24		G	G	T	18		G	I	02	02		02	14	N					N	02	04	5	99999
ATB	1	006F	00.040	00.040		G	X	I	20	24		G	G	T	18		G	I	02	02		02	14	N					N	02	04	5	99999
ATB		006F		.080	ROUTE MILEAGE																														
ATB	1	006R	00.000	02.550		G	P	I	20	28		G								04		04	14	N					N	02	04	5	99999
ATB	1	006R	02.550	00.040		G	P	I	20	28		G								04		04	14	N					N	02	04	5	99999
ATB	1	006R	02.590	00.040		G	P	I	20	28		G								04		04	14	N					N	02	04	5	99999
ATB	1	006R	02.630	02.000		G	X	I	24	34		G	G	K	14		G	P	10	05		05	14	N					N	02	04	5	99999
ATB	1	006R	04.630	02.060		G	X	I	24	34		G	G	K	14		G	P	10	05		05	14	N					N	02	04	5	99999
ATB	1	006R	06.690	00.480		G	X	I	24	34		G	G	K	14		G	P	10	05		05	14	N					N	02	04	5	99999
ATB	1	006R	07.170	00.300		G	E	I	24	32		G	G	I	18		G	L	06	04		04	14	N					N	02	04	5	99999
ATB	1	006R	07.470	00.700		G	E	I	24	32		G	G	I	18		G	L	06	04		04	14	N					N	02	04	5	99999
ATB	1	006R	08.170	01.410		G	E	I	24	30		G	G	K	18		G	L	06	03		03	14	N					N	02	04	5	99999
ATB	1	006R	09.580	00.220		G	E	I	24	36		G	G	K	20		G	L	04	06		06	14	N					N	02	04	5	99999
ATB	1	006R	09.800	00.410		G	E	I	24	32		G	G	K	18		G	L	06	04		04	14	N					N	02	04	5	99999
ATB	1	006R	10.210	02.250		G	E	I	24	32		G	G	K	18		G	L	06	04		04	14	N					N	02	04	5	99999
ATB	1	006R	12.460	02.360		G	E	I	24	34		G	G	K	16		G	L	08	05		05	14	N					N	02	04	5	99999
ATB	1	006R	14.820	00.200		G	L	I	24	40		G								08		08	14	N					N	02	04	5	99999
ATB	1	006R	15.020	00.110		G	L	I	24	40		G								08		08	14	N					N	02	04	5	99999
ATB	1	006R	15.130	00.120		G	L	I	24	40		G								08		08	14	N					N	02	04	5	99999
ATB	1	006R	15.250	02.220		G	E	I	24	32		G	G	K	16		G	L	08	04		04	14	N					N	02	04	5	99999
ATB	1	006R	17.470	02.200		G	X	I	21	27		G	G	I	13		G	T	08	03		03	14	N					N	02	04	5	99999
ATB	1	006R	19.670	00.610		G	X	I	21	27		G	G	I	13		G	T	08	03		03	14	N					N	02	04	5	99999
ATB	1	006R	20.280	00.330		G	X	I	21	27		G	G	N	20		G	I	01	03		03	14	N					N	02	04	5	99999
ATB	1	006R	20.610	01.290		G	X	I	21	27		G	G	T	16		G	K	05	03		03	14	N					N	02	04	5	99999
ATB	2	006R	21.900	00.110		G	T	I	24	24		G								00		00	14	N			U	ANDOVER	N	02	04	5	99999
ATB	2	006R	22.010	00.360		G	T	I	24	24		G								00		00	14	N			U	ANDOVER	N	02	04	5	99999
ATB	2	006R	22.370	00.030		G	X	I	60	60		G	G	K	10		G	T	50	00		00	14	N			U	ANDOVER	N	04	04	5	99999
ATB	2	006R	22.400	00.040		G	T	I	50	50		G								00		00	14	N			U	ANDOVER	N	04	04	5	99999
ATB	2	006R	22.440	00.030		G	T	I	50	50		G								00		00	14	Y			U	ANDOVER	N	04	04	4	99999
ATB	2	006R	22.470	00.030		G	X	I	58	58		G	G	K	08		G	T	50	00		00	14	Y			U	ANDOVER	N	04	04	4	99999
ATB	2	006R	22.500	00.030		G	X	I	58	58		G	G	K	08		G	T	50	00		00	14	Y			U	ANDOVER	N	04	04	4	99999
ATB	2	006R	22.530	00.030		G	X	I	63	63		G	G	K	13		G	T	50	00		00	14	Y			U	ANDOVER	N	04	04	4	99999
ATB	2	006R	22.560	00.170		G	T	I	24	24		G								00		00	14	Y			U	ANDOVER	N	02	04	4	99999
ATB	2	006R	22.730	00.330		G	X	I	24	32		G	G	K	08		G	T	16	04		04	14	Y			U	ANDOVER	N	02	04	4	99999
ATB	4	006R	23.060	00.110		G	X	I	24	32		G	G	N	20		G	L	04	04		04	14	Y					N	02	04	4	99999
ATB	1	006R	23.170	01.390		G	X	I	24	32		G	G	N	20		G	L	04	04		04	14	Y					N	02	04	4	99999
ATB	1	006R	24.560	00.620		G	X	I	24	32		G	G	N	20		G	L	04	04		04	14	Y					N	02	04	4	99999
ATB	1	006R	25.180	04.770		G	E	I	24	32		G	G	K	14		G	I	10	04		04	14	Y					N	02	04	4	99999
ATB	1	006R	29.950	01.680		G	I	I	18	22		G								02		02	14	N					N	02	04	5	99999
ATB	1	006R	31.630	00.970		G	I	I	18	22		G								02		02	14	N					N	02	04	5	99999
ATB		006R		32.600	ROUTE MILEAGE																														
ATB	1	007R	00.000	01.970		G	E	I	24	28		G	G	L	08		G	K	16	02		02	14	Y					N	02	04	4	99999
ATB	1	007R	01.970	00.400		G	E	I	24	28		G	G	L	08		G	K	16	02		02	14	Y					N	02	04	4	99999
ATB	1	007R	02.370	00.360		G	E	I	24	34		G	G	L	08		G	K	16	04		04	14	Y					N	02	04	4	99999
ATB	1	007R	02.730	02.740		G	E	I	24	34		G	G	L	08		G	K	16	04		04	14	Y					N	02	04	4	99999
ATB	1	007R	05.470	01.390		G	E	I	24	34		G	G	L	08		G	K	16	04		04	14	Y					N	02	04	4	99999
ATB	4	007R	06.860	00.060		G	E	I	24	34		G	G	L	08		G	K	16	04		04	14	Y					N	02	04	4	99999
ATB	1	007R	06.920	00.060		G	E	I	24	34		G	G	L	08		G	K	16	04		04	14	Y					N	02	04	4	99999
ATB	2	007R	06.980	00.460		G	N	I	24	24		G								00		00	14	Y			U	ANDOVER	N	02	04	4	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---				---MED--				--RIGHT--				SHOULDER LEFT OT	IN	RIGHT IN	OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	007R	14.950	00.400		G	E	I	24	30	G		G	K	14		G	L	10	03			03	14	Y			*					N	02	04	4	99999
ATB	1	007R	15.350	02.000		G	E	I	24	30	G		G	K	14		G	L	10	03			03	14	Y			*					N	02	04	4	99999
ATB	1	007R	17.350	00.160		G	E	I	24	30	G		G	K	14		G	L	10	03			03	14	Y			*					N	02	04	4	99999
ATB	1	007R	17.510	00.540		G	E	I	22	28	G		G	K	14		G	L	08	03			03	14	Y								N	02	04	4	99999
ATB	1	007R	18.050	00.370		G	E	I	22	28	G		G	K	14		G	L	08	03			03	14	Y								N	02	04	4	99999
ATB	1	007R	18.420	01.580		G	E	I	22	28	G		G	K	14		G	L	08	02			02	14	Y								N	02	04	4	99999
ATB	1	007R	20.000	00.010		G	L	I	24	32	G									03			03	14	Y								N	02	04	4	99999
ATB	1	007R	20.010	00.180		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	20.190	00.080		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	20.270	00.290		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	20.560	00.250		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	20.810	00.450		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	21.260	00.080		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	21.340	00.150		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	21.490	00.100		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	21.590	00.490		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.080	00.040		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.120	00.150		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.270	00.060		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.330	00.460		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.790	00.180		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	22.970	01.670		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	24.640	00.100		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	24.740	00.450		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	25.190	01.280		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	26.470	00.180		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	26.650	00.530		G	E	I	24	32	G		G	K	16		G	L	08	04			04	14	Y								N	02	04	4	99999
ATB	1	007R	27.180	00.010		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99999
ATB	1	007R	27.190	00.030		G	L	I	24	32	G									04			04	14	Y								N	02	04	4	99805
ATB	2	007R	27.220	00.030		G	L	I	24	36	U									06			06	14	Y				O	CONNEAUT			L	02	04	4	99805
ATB	2	007R	27.250	01.200		G	L	I	24	36	U									06			06	14	Y				O	CONNEAUT			L	02	04	4	99805
ATB	2	007R	28.450	00.150	*	G	L	I	48	64	U		G	L	I	24	54	G	L	I	24	08	00	00	08	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.600	00.200	*	G	L	I	48	72	U		G	L	I	24	54	G	L	I	24	08	04	04	08	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.800	00.020	*	G	E	I	48	68	U		G	L	I	24	54	G	I	I	24	08	04	04	04	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.820	00.060	*	G	I	I	60	76	U		G	I	I	36	54	G	I	I	24	04	04	04	04	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.880	00.020	*	G	I	I	48	64	U		G	I	I	24	54	G	I	I	24	04	04	04	04	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.900	00.080	*	G	I	I	48	64	U		G	I	I	24	54	G	I	I	24	04	04	04	04	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	28.980	00.070	*	G	I	I	60	76	U		G	I	I	24	54	G	I	I	36	04	04	04	04	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	29.050	00.340	*	G	L	I	48	72	U		G	L	I	24	54	G	L	I	24	08	04	04	08	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	29.390	00.930	*	G	L	I	48	64	U		G	L	I	24	54	G	L	I	24	08	00	00	08	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	30.320	00.350	*	G	L	I	48	64	U		G	L	I	24	54	G	L	I	24	08	00	00	08	14	Y		O	CONNEAUT			L	04	04	4	99805
ATB	2	007R	30.670	00.070		G	X	I	54	54	U		G	L		30		G	T		24	00			00	14	Y		O	CONNEAUT			L	02	04	4	99805
ATB	2	007R	30.740	00.140		G	X	I	44	44	U		G	T		26		G	I		18	00			00	14	Y		O	CONNEAUT			N	03	04	4	99805
ATB	2	007R	31.100	00.273		G	P	I	46	46	U											00			00	14	N		O	CONNEAUT			N	04	04	4	99805
ATB	2	007R	31.373	00.947		G	T	I	40	40	U											00			00	14	N		O	CONNEAUT			N	02	04	4	99805
ATB		007R		24.590	ROUTE MILEAGE																																		
ATB	1	011R	00.000	02.330	*	G	P	I	48	72	P		G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	02.330	00.160	*	G	P	I	48	72	P		G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	02.490	01.980	*	G	P	I	48	70	P		G	P	I	24	60	G	P	I	24	08	03	03	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	04.470	02.780	*	G	P	I	48	70	P		G	P	I	24	60	G	P	I	24	08	03	03	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	07.250	00.150	*	G	P	I	48	70	P		G	P	I	24	60	G	P	I	24	08	03	03	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	07.400	00.160	*	G	P	I	48	72	P		G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*				L	04	04	2	99999
ATB	1	011R	07.560	06.230	*	G	P	I	48	72	P		G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*				L	04	04	2	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT--- TYP	BS	BPR	SW	---MED-- TYP	BS	BPR	SW	---RIGHT-- TYP	BS	BPR	SW	SHOULDER LEFT OT	LEFT IN	RIGHT IN	RIGHT OT	YR	FA	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	011R	13.790	00.140	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	04	2	99999
ATB	1	011R	13.930	00.070	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	04	2	99999
ATB	1	011R	14.000	00.010	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	04	2	99999
ATB	1	011R	14.010	00.200	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	04	2	99999
ATB	1	011R	14.210	03.010	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	04	2	99999
ATB	1	011R	17.220	00.190	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	17.410	00.010	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	17.420	00.140	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	17.560	04.350	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	21.910	00.150	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	22.060	00.090	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	N							L	04	04	2	99999
ATB	1	011R	22.150	00.050	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	N							L	04	04	2	99999
ATB	1	011R	22.200	00.730	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	N							L	04	04	2	99999
ATB	1	011R	22.930	00.450	*	G	E	I	48	86		P	G	L	I	24	30	G	K	I	24	10	05	05	10	14	Y	N							L	04	04	2	99999
ATB	1	011R	23.380	00.010	*	G	P	I	48	86		P	G	P	I	24	30	G	P	I	24	10	05	05	10	14	Y	N							L	04	04	2	99999
ATB	1	011R	23.390	00.070	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	3							L	04	04	2	99999
ATB	1	011R	23.460	00.330	*	G	P	I	48	72		P	G	P	I	24	60	G	P	I	24	08	04	04	08	14	Y	3							L	04	04	2	99999
ATB	1	011R	23.790	00.790	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3							L	04	04	2	99999
ATB	1	011R	24.580	00.560	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3	*						L	04	04	2	99999
ATB	1	011R	25.140	00.020	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3							L	04	04	2	99704
ATB	1	011R	25.160	00.220	*	D		J	48	84		P	D		J	24	30	D		J	24	12	06	06	12	14	Y	3							L	04	04	2	99704
ATB	1	011R	25.380	00.470	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3							L	04	04	2	99704
ATB	1	011R	25.850	00.100	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3							L	04	04	2	99704
ATB	1	011R	25.950	00.920	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	Y	3							L	04	04	2	99704
ATB	1	011R	26.870	00.140	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	N	3							L	04	04	2	99704
ATB	1	011R	27.010	00.180	*	G	P	I	48	76		P	G	P	I	24	30	G	P	I	24	10	04	04	10	14	N	3	*						L	04	04	2	99704
ATB	1	011R	27.190	00.680	*	G	P	I	48	76		P	G	P	I	24	20	G	P	I	24	10	04	04	10	14	N	3	*						L	04	04	2	99704
ATB	2	011R	27.870	00.510	*	G	P	I	48	76		P	G	P	I	24	20	G	P	I	24	10	04	04	10	14	N	3	*		O			ASHTABULA	L	04	04	2	99704
ATB	2	011R	28.380	00.660	*	G	P	I	48	76		P	G	P	I	24	20	G	P	I	24	10	04	04	10	14	N	3	*		O			ASHTABULA	L	04	04	2	99704
ATB		011R		29.040	ROUTE MILEAGE																																		
ATB	1	020R	00.000	00.440		G	Z	I	40	40		G	G	P		21		G	T		19	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	00.440	00.290		G	X	I	40	40		G	G	P		21		G	L		19	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	00.730	00.620		G	Z	I	40	40		G	G	P		21		G	T		19	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	01.350	00.200		G	Z	I	40	40		G	G	P		21		G	T		19	00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	01.550	00.110		G	P	I	40	40		G										00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	01.660	00.020		G	L	I	40	40		G										00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	01.680	00.120		G	P	I	40	40		G										00			00	14	Y	N							N	04	04	3	99807
ATB	4	020R	01.800	00.210		G	P	I	40	40		G										00			00	14	Y	N							N	04	04	3	99807
ATB	2	020R	02.010	00.050		G	P	I	40	40		U										00			00	14	Y	N			O			GENEVA	N	04	04	3	99807
ATB	2	020R	02.060	00.880		G	T	I	31	31		U										00			00	14	Y	N			O			GENEVA	N	02	04	3	99807
ATB	2	020R	02.940	00.320		G	T	I	31	31		U										00			00	14	Y	N			O			GENEVA	N	02	04	3	99807
ATB	2	020R	03.260	00.290		G	Z	I	30	30		U	G	T		23		G	N		07	00			00	14	Y	N			O			GENEVA	N	02	04	3	99807
ATB	2	020R	03.550	00.280		G	X	I	30	30		U	G	T		17		G	K		13	00			00	14	Y	N			O			GENEVA	N	02	04	3	99807
ATB	2	020R	03.830	00.030		G	X	I	40	40		U	G	T		17		G	K		23	00			00	14	Y	N			O			GENEVA	N	04	04	3	99807
ATB	2	020R	03.860	00.090		G	X	I	46	46		U	G	P		40		G	L		06	00			00	14	Y	N			O			GENEVA	N	04	04	3	99807
ATB	1	020R	03.950	00.720		G	X	I	46	46		G	G	P		40		G	L		06	00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	04.670	00.520		G	X	I	46	46		G	G	P		40		G	L		06	00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	05.190	00.020		G	X	I	46	46		G	G	P		21		G	L		25	00			00	14	Y	N							N	04	04	3	99807
ATB	1	020R	05.210	00.510		G	X	I	46	46		G	G	P		21		G	L		25	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	05.720	00.630		G	X	I	46	46		G	G	P		40		G	L		06	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	06.350	00.490		G	X	I	46	46		G	G	P		21		G	L		25	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	06.840	00.320		G	X	I	46	46		G	G	P		40		G	L		06	00			00	14	Y	N							N	04	04	3	99999
ATB	1	020R	07.160	00.009		G	X	I	46	46		G	G	P		40		G	L		06	00			00	14	Y	N							N	04	04	3	99704

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--			---RIGHT--			SHOULDER LEFT OT	RIGHT IN	IN OT	YR	FA	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	020R	07.169	01.001		G	X	I	46	46		G	G	P	40	G	L	06	00			00	14	Y		N	*				N	04	04	3	99704
ATB	1	020R	08.170	00.005		G	X	I	46	46		G	G	P	40	G	L	06	00			00	14	Y		N	*				N	04	04	3	99704
ATB	1	020R	08.175	01.695		G	X	I	46	46		G	G	P	40	G	L	06	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	09.870	00.140		G	X	I	46	46		G	G	P	40	G	L	06	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	10.010	00.420		G	X	I	46	46		G	G	P	40	G	L	06	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	10.430	00.080		G	Z	I	50	50		G	G	P	40	G	N	10	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	10.510	00.090		G	Z	I	60	60		G	G	P	40	G	N	20	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	10.600	00.340		G	L	I	48	48		G							00			00	14	Y		N					N	04	04	3	99704
ATB	4	020R	10.940	00.080		G	L	I	48	48		G							00			00	14	Y		N					N	04	04	3	99704
ATB	2	020R	11.020	00.110		G	L	I	48	48		U							00			00	14	Y		N	*		O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.130	00.020		G	Z	I	48	48		U	G	T	36	G	N	12	00			00	14	Y		N	*		O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.150	00.390		G	Z	I	42	42		U	G	T	36	G	N	06	00			00	14	Y		N	*		O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.540	00.030		G	X	I	50	50		U	G	T	42	G	L	08	00			00	14	Y		N	*		O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.570	00.030		G	X	I	50	50		U	G	T	42	G	L	08	00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.600	00.030		G	X	I	58	58		U	G	T	36	G	L	22	00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.630	00.360		G	Z	I	58	58		U	G	P	32	G	T	26	00			00	14	Y		N	*		O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	11.990	00.390		D		J	54	54		U							00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	12.380	00.320		D		J	45	45		U							00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	12.700	00.060		G	L	I	52	52		U							00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	2	020R	12.760	00.110		D		J	52	52		U							00			00	14	Y		N			O	ASHTABULA	N	04	04	3	99704
ATB	1	020R	12.870	00.350		D		J	52	52		G							00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	13.220	00.500		G	Z	I	40	40		G	G	N	22	G	T	18	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	13.720	00.140		G	Z	I	40	40		G	G	N	22	G	T	18	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	13.860	00.140		G	X	I	46	46		G	G	N	40	G	L	06	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	14.000	00.280		G	X	I	60	60		G	G	N	30	G	L	30	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	14.280	00.250		G	X	I	60	60		G	G	N	30	G	L	30	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	14.530	00.480		G	X	I	60	60		G	G	N	30	G	L	30	00			00	14	Y		N					N	04	04	3	99704
ATB	1	020R	15.010	01.660		G	Z	I	40	40		G	G	N	22	G	T	18	00			00	14	Y		N					N	04	04	3	99704
ATB	2	020R	16.670	01.350		G	X	I	46	46		G	G	N	40	G	L	06	00			00	14	Y		N			U	NORTH KINGSVILLE	N	04	04	3	99704
ATB	2	020R	18.020	00.860		G	X	I	46	46		G	G	N	40	G	L	06	00			00	14	Y		N			U	NORTH KINGSVILLE	N	04	04	3	99704
ATB	2	020R	18.880	00.520		G	X	I	46	46		G	G	N	40	G	L	06	00			00	14	Y		N			U	NORTH KINGSVILLE	N	04	04	3	99805
ATB	2	020R	19.400	02.050		G	X	I	46	46		G	G	N	40	G	L	06	00			00	14	Y		N			U	NORTH KINGSVILLE	N	04	04	3	99805
ATB	2	020R	21.450	00.160		G	X	I	48	48		G	G	P	44	G	L	04	00			00	14	Y		N			U	NORTH KINGSVILLE	N	04	04	3	99805
ATB	2	020R	21.610	00.270		G	X	I	48	48		U	G	P	44	G	L	04	00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB	2	020R	21.880	02.340		G	Z	I	40	40		U	G	N	22	G	T	18	00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB	2	020R	24.220	00.720		G	T	I	36	36		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	24.940	00.470		G	P	I	38	38		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	25.410	00.080		G	P	I	38	38		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	25.490	00.140		G	P	I	45	45		U							00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB	2	020R	25.630	00.100		G	R	I	50	50		U							00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB	2	020R	25.730	00.050		G	T	I	48	48		U							00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB	2	020R	25.780	00.110		G	L	I	34	34		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	25.890	00.230		D		J	34	34		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	26.120	00.110		G	L	I	34	34		U							00			00	14	Y		N			O	CONNEAUT	N	02	04	3	99805
ATB	2	020R	26.230	01.450		G	P	I	44	44		U							00			00	14	Y		N			O	CONNEAUT	N	04	04	3	99805
ATB		020R		27.680	ROUTE MILEAGE																															
ATB	1	045R	00.000	01.700		G	E	I	24	30		G	G	K	16	G	L	08	03			03	14	N							N	02	04	4	99999
ATB	4	045R	01.700	00.170		G	E	I	24	30		G	G	K	16	G	L	08	03			03	14	N							N	02	04	4	99999
ATB	2	045R	01.870	00.240		G	E	I	24	36		G	G	K	20	G	L	04	06			06	14	N					U	ORWELL	N	02	04	4	99999
ATB	2	045R	02.110	00.250		G	E	I	24	36		G	G	K	20	G	L	04	06			06	14	N					U	ORWELL	N	02	04	4	99999
ATB	2	045R	02.360	00.260		G	X	I	24	36		G	G	K	20	G	N	04	06			06	14	N					U	ORWELL	N	02	04	4	99999
ATB	2	045R	02.620	00.240		G	X	I	24	36		G	G	K	20	G	N	04	06			06	14	N					U	ORWELL	N	02	04	4	99999
ATB	1	045R	02.860	00.040		G	E	I	24	36		G	G	K	18	G	I	06	06			06	14	N							N	02	04	4	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--		---RIGHT--			SHOULDER LEFT OT	RIGHT IN	IN OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	4	045R	02.900	00.020		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	2	045R	02.920	00.160		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N				U	ORWELL	N	02	04	4	99999
ATB	4	045R	03.080	00.030		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	03.110	00.880		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	03.990	00.100		G	L	I	24	44		G								10		10	14	N						N	02	04	4	99999
ATB	1	045R	04.090	00.960		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	05.050	00.120		G	L	I	24	40		G								08		08	14	N						N	02	04	4	99999
ATB	1	045R	05.170	00.040		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	05.210	01.090		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	06.300	00.130		G	L	I	24	44		G								10		10	14	N						N	02	04	4	99999
ATB	1	045R	06.430	00.380		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	06.810	00.080		G	L	I	24	44		G								10		10	14	N						N	02	04	4	99999
ATB	1	045R	06.890	00.320		G	E	I	24	36		G	G	K	18		G	I	06	06		06	14	N						N	02	04	4	99999
ATB	1	045R	07.210	00.380		G	E	I	24	36		G	G	K	14		G	I	10	06		06	14	N						N	02	04	4	99999
ATB	1	045R	07.590	00.090		G	L	I	24	44		G								10		10	14	N						N	02	04	4	99999
ATB	1	045R	07.680	02.600		G	E	I	24	36		G	G	K	14		G	I	10	06		06	14	N						N	02	04	4	99999
ATB	4	045R	10.280	00.120		G	E	I	24	36		G	G	K	14		G	I	10	06		06	14	N						N	02	04	4	99999
ATB	1	045R	10.400	00.230		G	E	I	24	36		G	G	K	14		G	I	10	06		06	14	N						N	02	04	4	99999
ATB	2	045R	10.630	00.060		G	E	I	24	32		G	G	K	18		G	I	06	04		04	14	N				U	ROCK CREEK	N	02	04	4	99999
ATB	2	045R	10.690	00.370		G	E	I	24	32		G	G	K	18		G	I	06	04		04	14	N				U	ROCK CREEK	N	02	04	4	99999
ATB	2	045R	11.060	00.080		G	T	I	51	51		G								00		00	14	N				U	ROCK CREEK	N	04	04	4	99999
ATB	2	045R	11.140	00.130		G	X	I	24	32		G	G	T	18		G	L	06	04		04	14	N				U	ROCK CREEK	N	02	04	4	99999
ATB	2	045R	11.270	00.230		G	X	I	24	32		G	G	T	18		G	L	06	04		04	14	N				U	ROCK CREEK	N	02	04	4	99999
ATB	1	045R	11.500	03.110		G	X	I	24	40		G	G	T	10		G	L	14	08		08	14	N						N	02	04	4	99999
ATB	1	045R	14.610	00.160		G	E	I	24	28		G	G	K	20		G	L	04	02		02	14	N						N	02	04	4	99999
ATB	1	045R	14.770	00.500		G	E	I	24	28		G	G	K	20		G	L	04	02		02	14	N						N	02	04	4	99999
ATB	1	045R	15.270	01.780		G	X	I	24	28		G	G	P	10		G	L	14	02		02	14	N						N	02	04	4	99999
ATB	1	045R	17.050	00.820		G	L	I	24	44		G								10		10	14	N						N	02	04	4	99999
ATB	1	045R	17.870	00.610		G	X	I	24	28		G	G	P	10		G	L	14	02		02	14	N						N	02	04	4	99999
ATB	1	045R	18.480	00.320		G	X	I	24	28		G	G	P	10		G	L	14	02		02	14	N						N	02	04	4	99999
ATB	1	045R	18.800	00.080		G	L	I	36	44		G								04		04	14	N						N	03	04	4	99999
ATB	1	045R	18.880	00.090		G	L	I	36	44		G								04		04	14	N						N	03	04	4	99999
ATB	1	045R	18.970	00.110		G	I	I	20	24		G								02		02	14	N						N	02	04	4	99999
ATB	1	045R	19.080	00.460		G	I	I	20	24		G								02		02	14	N						N	02	04	4	99999
ATB	1	045R	19.540	00.140		G	I	I	24	28		G								00		00	14	N						N	02	04	4	99999
ATB	1	045R	19.680	00.040		G	E	I	36	44		G	G	L	12		G	I	24	04		04	14	N						N	02	04	4	99999
ATB	1	045R	19.720	00.110		G	L	I	36	44		G								04		04	14	N						N	02	04	4	99999
ATB	1	045R	19.830	00.070		G	L	I	48	56		G								04		04	14	N						N	02	04	4	99999
ATB	1	045R	19.900	00.170		G	L	I	48	56		G								04		04	14	N						N	02	04	4	99999
ATB	1	045R	20.070	00.010		G	L	I	36	44		G								04		04	14	N						N	02	04	4	99999
ATB	1	045R	20.080	00.140		G	L	I	36	44		G								04		04	14	N						N	02	04	4	99999
ATB	1	045R	20.220	01.900		G	L	I	24	36		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	22.120	00.090		G	L	I	24	36		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	22.210	00.070		G	L	I	36	48		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	22.280	00.080		G	L	I	36	48		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	22.360	00.070		G	L	I	36	48		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	22.430	00.570		G	L	I	24	36		G								06		06	14	N						N	02	04	4	99999
ATB	1	045R	23.000	00.250		G	L	I	24	36		G								06		06	14	N						N	02	04	4	99704
ATB	1	045R	23.250	00.060		G	L	I	36	48		G								06		06	14	N						N	02	04	4	99704
ATB	1	045R	23.310	00.020		G	L	I	36	48		G								06		06	14	N						N	02	04	5	99704
ATB	1	045R	23.330	00.040		G	L	I	36	48		G								06		06	14	N						N	02	04	5	99704
ATB	1	045R	23.370	00.690		G	L	I	24	36		G								06		06	14	N						N	02	04	5	99704
ATB	1	045R	24.060	00.080		G	I	I	18	26		G								04		04	14	N						N	02	04	5	99704
ATB	1	045R	24.140	00.460		G	I	I	18	26		G								04		04	14	N						N	02	04	5	99704

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--		---RIGHT--			SHOULDER LEFT OT	RIGHT IN	IN	OT	YR	F A P	N H S	P M	O / U	MUNICIPALITY	A C S	L N S	D I S	CONTRL FC	AC
ATB	1	045R	24.600	00.760		G	I	I	18	26		G									04			04	14	N						N	02	04	5	99999
ATB	1	045R	25.360	01.070		G	I	I	18	26		G									04			04	14	N						N	02	04	5	99999
ATB	1	045R	26.430	00.020		G	I	I	18	26		G									04			04	14	N						N	02	04	5	99704
ATB		045R		26.450	ROUTE MILEAGE																															
ATB	1	046R	00.000	02.570		G	X	I	20	24		G	G	P	16		G	L	04	02				02	14	N						N	02	04	5	99999
ATB	1	046R	02.570	03.300		G	X	I	20	28		G	G	P	16		G	I	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	05.870	04.260		G	X	I	20	28		G	G	P	16		G	I	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	10.130	04.890		G	X	I	20	28		G	G	P	16		G	I	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	15.020	00.900		G	X	I	20	28		G	G	K	16		G	N	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	15.920	00.460		G	X	I	20	28		G	G	K	16		G	N	04	04				04	14	N						N	02	04	5	99999
ATB	2	046R	16.380	00.050		G	X	I	27	33		G	G	N	20		G	L	07	03				03	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	16.430	00.100		G	X	I	27	33		G	G	N	20		G	L	07	03				03	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	16.530	00.040		G	N	I	27	27		G								00				00	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	16.570	00.230		G	N	I	27	27		G								00				00	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	16.800	00.290		G	N	I	45	45		G								00				00	14	N				U	JEFFERSON	N	04	04	5	99999
ATB	2	046R	17.090	00.410		G	N	I	32	32		G								00				00	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	17.500	00.010		G	N	I	32	32		G								00				00	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	2	046R	17.510	00.060		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N				U	JEFFERSON	N	02	04	5	99999
ATB	4	046R	17.570	00.010		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	17.580	00.340		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	4	046R	17.920	00.110		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	18.030	00.390		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	18.420	00.290		G	X	I	36	48		G	G	P	20		G	L	16	04				04	14	N						N	02	04	5	99999
ATB	1	046R	18.710	01.030		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	19.740	00.420		G	L	I	24	34		G								04				04	14	N						N	02	04	5	99999
ATB	1	046R	20.160	00.080		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	20.240	00.950		G	X	I	24	34		G	G	P	20		G	L	04	04				04	14	N						N	02	04	5	99999
ATB	1	046R	21.190	00.130		G	X	I	36	48		G	G	P	20		G	L	16	04				04	14	N						N	02	04	5	99999
ATB	1	046R	21.320	00.180		G	X	I	36	48		G	G	P	24		G	L	12	04				04	14	N						N	02	04	5	99999
ATB	1	046R	21.500	00.450		G	P	I	24	36		G								04				04	14	N						N	02	04	5	99999
ATB	1	046R	21.950	00.090		G	P	I	24	36		G								04				04	14	N						N	02	04	5	99999
ATB	1	046R	22.040	00.120	*	D		J	32	68		G	D		J	16	99	D		J	16	09	09	09	14	N						F	02	04	5	99999
ATB		046R		22.160	ROUTE MILEAGE																															
ATB	1	084R	00.000	00.450		G	P	I	20	28		G								04				04	14	N						N	02	04	5	99999
ATB	1	084R	00.450	01.690		G	P	I	20	28		G								04				04	14	N						N	02	04	5	99999
ATB	1	084R	02.140	00.470		G	P	I	20	28		G								04				04	14	N						N	02	04	5	99807
ATB	4	084R	02.610	00.130		G	P	I	20	28		G								04				04	14	N						N	02	04	5	99807
ATB	2	084R	02.740	00.180		G	P	I	20	28		U								04				04	14	N				O	GENEVA	N	02	04	5	99807
ATB	2	084R	02.920	00.090		G	L	I	36	36		U								00				00	14	N				O	GENEVA	N	02	04	5	99807
ATB	2	084R	03.010	00.090		G	L	I	36	36		U								00				00	14	N				O	GENEVA	N	02	04	5	99807
ATB	2	084R	03.100	00.750		G	X	I	20	32		U	G	P	16		G	L	04	06				06	14	N				O	GENEVA	N	02	04	5	99807
ATB	4	084R	03.850	00.130		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	4	084R	03.980	00.110		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	4	084R	04.090	00.040		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	4	084R	04.130	00.450		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	1	084R	04.580	01.330		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	1	084R	05.910	01.130		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99807
ATB	1	084R	07.040	01.530		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	5	99999
ATB	1	084R	08.570	00.090		G	L	I	36	36		G								00				00	14	N						N	02	04	5	99999
ATB	1	084R	08.660	00.080		G	L	I	24	30		G								06				00	14	N						N	02	04	4	99999
ATB	1	084R	08.740	00.750		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	4	99999
ATB	1	084R	09.490	00.960		G	X	I	20	32		G	G	P	16		G	L	04	06				06	14	N						N	02	04	4	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--			---RIGHT--			SHOULDER LEFT OT	IN	RIGHT IN	OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	084R	10.450	01.050		G	X	I	24	32		G	G	P	16		G	L	08	04			04	14	N			*				N	02	04	4	99704
ATB	1	084R	11.500	00.400		G	X	I	24	32		G	G	P	16		G	L	08	04			04	14	N			*				N	02	04	4	99704
ATB	1	084R	11.900	00.100		G	X	I	24	32		G	G	P	16		G	L	08	04			04	14	N							N	02	04	4	99704
ATB	4	084R	12.000	00.020		G	X	I	24	32		G	G	P	16		G	L	08	04			04	14	N							N	02	04	4	99704
ATB	2	084R	12.020	00.430		G	T	I	32	32		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	12.450	00.400		G	T	I	36	36		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	12.850	00.090		G	N	I	45	45		U								00			00	14	N					O	ASHTABULA	N	04	04	4	99704
ATB	2	084R	12.940	00.340		G	N	I	45	45		U								00			00	14	N					O	ASHTABULA	N	04	04	4	99704
ATB	2	084R	13.280	00.170		G	N	I	46	46		U								00			00	14	N					O	ASHTABULA	N	04	04	4	99704
ATB	2	084R	13.450	00.010		G	N	I	46	46		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	13.460	00.200		D		J	46	46		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	13.660	00.210		D		J	40	40		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	13.870	00.260		B	N	K	40	40		U								00			00	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	2	084R	14.130	00.100		G	T	I	26	30		U								02			02	14	N					O	ASHTABULA	N	02	04	4	99704
ATB	4	084R	14.230	00.130		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	4	084R	14.360	00.040		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	1	084R	14.400	00.560		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	1	084R	14.960	02.720		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	1	084R	17.680	00.320		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	1	084R	18.000	00.500		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99704
ATB	1	084R	18.500	00.430		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99805
ATB	1	084R	18.930	00.110		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99805
ATB	1	084R	19.040	00.710		G	P	I	18	26		G								04			04	14	N							N	02	04	4	99805
ATB	1	084R	19.750	00.230		G	X	I	24	40		G	G	T	16		G	L	08	08			08	14	N							N	02	04	4	99805
ATB	1	084R	19.980	00.290		G	X	I	24	40		G	G	T	16		G	L	08	08			08	14	N							N	02	04	4	99805
ATB	1	084R	20.270	00.010		G	X	I	24	40		G	G	T	16		G	L	08	08			08	14	N							N	02	04	4	99805
ATB	1	084R	20.280	00.100		G	I	I	24	44		G								10			10	14	N							N	02	04	4	99805
ATB	1	084R	20.380	00.220		G	I	I	24	44		G								10			10	14	N							N	02	04	4	99999
ATB	1	084R	20.600	00.070		G	I	I	24	44		G								10			10	14	N							N	02	04	4	99999
ATB	1	084R	20.670	00.230		G	I	I	24	44		G								10			10	14	N							N	02	04	5	99999
ATB	1	084R	20.900	01.820		G	L	I	20	40		G								10			10	14	N							N	02	04	5	99999
ATB	1	084R	22.720	03.470		G	L	I	20	40		G								10			10	14	N							N	02	04	5	99999
ATB	1	084R	26.190	02.370		G	I	I	20	40		G								10			10	14	N							N	02	04	5	99999
ATB		084R		28.560	ROUTE MILEAGE																																
ATB	2	085R	00.000	00.110		G	N	I	30	30		G								00			00	14	Y					U	ANDOVER	N	02	04	4	99999
ATB	2	085R	00.110	00.360		G	N	I	24	24		G								00			00	14	Y					U	ANDOVER	N	02	04	4	99999
ATB	4	085R	00.470	00.020		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	2	085R	00.490	00.030		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y					U	ANDOVER	N	02	04	4	99999
ATB	4	085R	00.520	00.010		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	1	085R	00.530	00.100		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	4	085R	00.630	00.120		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	1	085R	00.750	00.510		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	1	085R	01.260	00.060		G	E	I	24	28		G	G	I	20		G	L	04	02			02	14	Y							N	02	04	4	99999
ATB	1	085R	01.320	01.340		G	I	I	30	34		G								02			02	14	Y							N	02	04	4	99999
ATB		085R		2.660	ROUTE MILEAGE																																
ATB	1	086R	00.000	03.330		G	I	I	20	24		G								02			02	14	N							N	02	04	5	99999
ATB		086R		3.330	ROUTE MILEAGE																																
ATB	1	090R	00.000	00.110	*	G	L	I	48	82		P	G	L	I	24	64	G	L	I	24	12	05	05	12	14	N	N				F	04	04	1	99999
ATB	1	090R	00.110	02.230	*	G	I	I	48	88		P	G	I	I	24	64	G	I	I	24	10	16	04	10	14	N	N				F	04	04	1	99999
ATB	1	090R	02.340	00.500	*	G	I	I	48	88		P	G	I	I	24	64	G	I	I	24	10	16	04	10	14	N	N				F	04	04	1	99807
ATB	1	090R	02.840	00.240	*	G	I	I	48	88		P	G	I	I	24	64	G	I	I	24	10	16	04	10	14	N	N	*			F	04	04	1	99807

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---				---MED--				---RIGHT--				SHOULDER LEFT OT	IN	RIGHT IN	OT	YR	F A P	N H S	H P M	O / U	MUNICIPALITY	A C S	L N S	D I S	CONTRL FC	AC
ATB	1	090R	03.080	00.620	*	G	I	I	48	88	P		G	I	I	24	64	G	I	I	24	10	16	04	10	14	N	N					F	04	04	1	99999
ATB	1	090R	03.700	03.860	*	D		J	48	76	P		D		J	24	84	D		J	24	10	04	04	10	14	N	N					F	04	04	1	99999
ATB	1	090R	07.560	00.430	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	07.990	00.120	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	08.110	05.220	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	13.330	00.290	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	13.620	00.020	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	13.640	00.200	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N					F	04	04	1	99999
ATB	1	090R	13.840	00.500	*	G	I	I	48	88	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N	*				F	04	04	1	99999
ATB	1	090R	14.340	05.220	*	G	I	I	48	80	P		G	I	I	24	74	G	I	I	24	12	04	04	12	14	N	N	*				F	04	04	1	99999
ATB	1	090R	19.560	00.360	*	G	L	I	48	80	P		G	L	I	24	72	G	L	I	24	10	06	06	10	14	N	N	*				F	04	04	1	99999
ATB	1	090R	19.920	00.180	*	G	L	I	48	80	P		G	L	I	24	72	G	L	I	24	10	06	06	10	14	N	N	*				F	04	04	1	99999
ATB	1	090R	20.100	00.160	*	G	L	I	48	80	P		G	L	I	24	72	G	L	I	24	10	06	06	10	14	N	N	*				F	04	04	1	99999
ATB	1	090R	20.260	01.800	*	G	L	I	48	80	P		G	L	I	24	72	G	L	I	24	10	06	06	10	14	N	N	*				F	04	04	1	99999
ATB	1	090R	22.060	00.460	*	G	I	I	48	80	P		G	I	I	24	72	G	I	I	24	12	04	04	12	14	N	N	*				F	04	04	1	99999
ATB	2	090R	22.520	03.070	*	G	I	I	48	80	P		G	I	I	24	72	G	I	I	24	12	04	04	12	14	N	N		O	CONNEAUT		F	04	04	1	99805
ATB	2	090R	25.590	00.160	*	G	I	I	48	80	P		G	I	I	24	72	G	I	I	24	12	04	04	12	14	N	N	*	O	CONNEAUT		F	04	04	1	99805
ATB	2	090R	25.750	00.180	*	G	I	I	48	80	P		G	I	I	24	72	G	I	I	24	12	04	04	12	14	N	N	*	O	CONNEAUT		F	04	04	1	99805
ATB	2	090R	25.930	02.760	*	G	I	I	48	80	P		G	I	I	24	72	G	I	I	24	12	04	04	12	14	N	N		O	CONNEAUT		F	04	04	1	99805
ATB		090R		28.690		ROUTE MILEAGE																																	
ATB	1	166R	00.000	02.610		G	I	I	20	24	G											02			02	14	N						N	02	04	5	99999
ATB		166R		2.610		ROUTE MILEAGE																																	
ATB	2	167R	00.000	00.270		G	L	I	28	28	G											00			00	14	N			U	JEFFERSON		N	02	04	5	99999
ATB	2	167R	00.270	00.810		G	L	I	24	32	G											03			03	14	N			U	JEFFERSON		N	02	04	5	99999
ATB	1	167R	01.080	01.090		G	L	I	24	30	G											02			02	14	N						N	02	04	5	99999
ATB	1	167R	02.170	00.600		G	K	I	20	24	G											01			01	14	N						N	02	04	5	99999
ATB	1	167R	02.770	00.220		G	L	I	24	32	G											03			03	14	N						N	02	04	5	99999
ATB	1	167R	02.990	00.070		G	L	I	24	32	G											03			03	14	N						N	02	04	5	99999
ATB	1	167R	03.060	00.230		G	L	I	24	32	G											03			03	14	N						N	02	04	5	99999
ATB	1	167R	03.290	02.060		G	E	I	20	24	G		G	K		14		G	I		06	01			01	14	N						N	02	04	5	99999
ATB	1	167R	05.350	02.340		G	E	I	20	24	G		G	K		14		G	I		06	01			01	14	N						N	02	04	5	99999
ATB	1	167R	07.690	01.070		G	I	I	20	24	G											01			01	14	N						N	02	04	5	99999
ATB	1	167R	08.760	00.120		G	L	I	24	28	G											01			01	14	N						N	02	04	5	99999
ATB	1	167R	08.880	01.580		G	I	I	20	24	G											01			01	14	N						N	02	04	5	99999
ATB	1	167R	11.370	02.710		G	I	I	20	24	G											01			01	14	N						N	02	04	5	99999
ATB		167R		13.170		ROUTE MILEAGE																																	
ATB	1	193R	00.000	02.470		G	X	I	21	27	G		G	P		16		G	I		05	01			01	14	N						N	02	04	5	99999
ATB	1	193R	02.470	02.520		G	I	I	20	30	G											03			03	14	N						N	02	04	5	99999
ATB	1	193R	04.990	02.460		G	I	I	20	30	G											03			03	14	N						N	02	04	5	99999
ATB	1	193R	07.450	01.970		G	X	I	18	24	G		G	T		10		G	I		08	03			03	14	N						N	02	04	5	99999
ATB	1	193R	09.420	00.670		G	X	I	18	24	G		G	T		10		G	I		08	03			03	14	N						N	02	04	5	99999
ATB	1	193R	10.090	00.160		G	L	I	24	40	G											04			04	14	N						N	02	04	5	99999
ATB	1	193R	10.250	00.840		G	X	I	18	24	G		G	T		10		G	I		08	03			03	14	N						N	02	04	5	99999
ATB	1	193R	11.090	00.250		G	X	I	20	26	G		G	T		17		G	I		03	03			03	14	N						N	02	04	5	99999
ATB	1	193R	11.340	00.580		G	X	I	20	26	G		G	T		16		G	I		04	03			03	14	N						N	02	04	5	99999
ATB	1	193R	11.920	01.410		G	X	I	20	26	G		G	T		16		G	I		04	03			03	14	N						N	02	04	5	99999
ATB	1	193R	13.330	01.240		G	X	I	20	26	G		G	T		16		G	I		04	03			03	14	N						N	02	04	5	99999
ATB	1	193R	14.570	00.670		G	I	I	24	44	G											03			03	14	N						N	02	04	5	99999
ATB	1	193R	15.240	00.020		G	K	I	20	24	G											02			02	14	N						N	02	04	5	99999
ATB	1	193R	15.260	04.840		G	K	I	20	24	G											02			02	14	N						N	02	04	5	99999
ATB	1	193R	20.100	02.440		G	K	I	20	24	G											02			02	14	N						N	02	04	5	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--			---RIGHT--			SHOULDER LEFT OT	RIGHT IN	YR IN	OT	FAP	NHS	HPM	OSU	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	193R	22.540	02.300		G	X	I	24	28		G	G	T	12		G	K	12	02		02	14	N							N	02	04	5	99999
ATB	1	193R	24.840	01.130		G	X	I	24	28		G	G	T	12		G	K	12	02		02	14	N							N	02	04	5	99999
ATB	1	193R	25.970	00.460		G	I	I	24	44		G								02		02	14	N							N	02	04	5	99999
ATB	1	193R	27.280	00.320		G	X	I	26	26		G	G	T	16		G	L	10	00		00	14	N							N	02	04	5	99805
ATB	1	193R	27.600	00.110		G	X	I	24	40		G	G	T	16		G	L	08	02		02	14	N							N	02	04	5	99805
ATB	1	193R	27.710	00.240		G	X	I	24	40		G	G	T	16		G	L	08	02		02	14	N							N	02	04	5	99704
ATB	2	193R	27.950	00.040		G	X	I	24	40		G	G	T	16		G	L	08	02		02	14	N					U	NORTH KINGSVILLE	N	02	04	5	99704
ATB	4	193R	27.990	00.090		G	X	I	24	40		G	G	T	16		G	L	08	02		02	14	N							N	02	04	5	99704
ATB	2	193R	28.080	00.600		G	X	I	24	40		G	G	T	16		G	L	08	02		02	14	N					U	NORTH KINGSVILLE	N	02	04	5	99704
ATB	2	193R	28.680	00.260		G	I	I	20	28		G								02		02	14	N					U	NORTH KINGSVILLE	N	02	04	5	99704
ATB	2	193R	28.940	01.050		G	I	I	20	28		G								02		02	14	N					U	NORTH KINGSVILLE	N	02	04	5	99704
ATB		193R		29.140	ROUTE MILEAGE																															
ATB	1	307R	00.000	02.320		G	E	I	20	36		G	G	K	16		G	I	04	08		08	14	N							N	02	04	5	99999
ATB	1	307R	02.320	00.630		G	E	I	20	36		G	G	K	16		G	I	04	08		08	14	N							N	02	04	5	99807
ATB	1	307R	02.950	00.230		G	K	I	18	26		G								04		04	14	N							N	02	04	5	99807
ATB	1	307R	03.180	00.040		G	I	I	18	28		G								05		05	14	N							N	02	04	5	99807
ATB	1	307R	03.220	02.210		G	I	I	18	28		G								05		05	14	N							N	02	04	5	99999
ATB	1	307R	05.430	01.690		G	I	I	18	28		G								05		05	14	N							N	02	04	5	99999
ATB	1	307R	07.120	00.670		G	I	I	18	28		G								05		05	14	N							N	02	04	5	99999
ATB	1	307R	07.790	00.030		G	L	I	36	44		G								04		04	14	N							N	03	04	5	99999
ATB	1	307R	07.820	00.060		G	L	I	36	44		G								04		04	14	N							N	03	04	5	99999
ATB	1	307R	07.880	00.340		G	K	I	20	28		G								04		04	14	N							N	02	04	5	99999
ATB	1	307R	08.220	00.270		G	K	I	20	28		G								04		04	14	N							N	02	04	5	99999
ATB	1	307R	08.490	01.810		G	X	I	20	28		G	G	N	10		G	K	10	04		04	14	N							N	02	04	5	99999
ATB	1	307R	10.300	00.010		G	X	I	20	28		G	G	N	10		G	K	10	04		04	14	N							N	02	04	5	99999
ATB	1	307R	10.310	01.220		G	K	I	20	32		G								06		06	14	N							N	02	04	5	99999
ATB	1	307R	11.530	00.260		G	K	I	20	32		G								06		06	14	N							N	02	04	5	99999
ATB	1	307R	11.790	00.440		G	K	I	20	32		G								06		06	14	N							N	02	04	5	99999
ATB	2	307R	12.230	00.400		G	K	I	20	32		G								06		06	14	N					U	JEFFERSON	N	02	04	5	99999
ATB	2	307R	12.630	00.150		G	K	I	24	30		G								03		03	14	N					U	JEFFERSON	N	02	04	5	99999
ATB	2	307R	13.890	00.360		G	I	I	20	26		G								03		03	14	N					U	JEFFERSON	N	02	04	5	99999
ATB	1	307R	14.250	00.090		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	4	307R	14.340	00.120		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	14.460	01.120		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	15.580	00.670		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	16.250	00.420		G	I	I	20	26		G								03		03	14	N							N	02	04	5	99999
ATB	1	307R	16.670	00.400		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	17.070	00.310		G	I	I	20	40		G								10		10	14	N							N	02	04	5	99999
ATB	1	307R	17.380	00.050		G	L	I	24	44		G								10		10	14	N							N	02	04	5	99999
ATB	1	307R	17.430	00.320		G	L	I	24	44		G								10		10	14	N							N	02	04	5	99999
ATB	1	307R	17.750	00.380		G	I	I	20	40		G								10		10	14	N							N	02	04	5	99999
ATB	1	307R	18.130	00.720		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	18.850	00.280		G	I	I	20	40		G								10		10	14	N							N	02	04	5	99999
ATB	1	307R	19.130	00.550		G	X	I	20	36		G	G	T	10		G	I	10	06		06	14	N							N	02	04	5	99999
ATB	1	307R	19.680	00.200		G	X	I	20	36		G	G	T	10		G	I	10	08		08	14	N							N	02	04	5	99999
ATB	1	307R	19.880	00.790		G	I	I	20	40		G								10		10	14	N							N	02	04	5	99999
ATB		307R		19.560	ROUTE MILEAGE																															
ATB	1	322R	00.000	01.750		G	E	I	24	44		G	G	K	16		G	L	08	10		10	14	Y							N	02	04	4	99999
ATB	1	322R	01.750	00.430		G	L	I	24	44		G								10		10	14	Y							N	02	04	4	99999
ATB	1	322R	02.180	00.910		G	E	I	24	44		G	G	K	16		G	L	08	10		10	14	Y							N	02	04	4	99999
ATB	1	322R	03.090	00.750		G	E	I	24	44		G	G	K	16		G	L	08	10		10	14	Y							N	02	04	4	99999
ATB	1	322R	03.840	00.750		G	E	I	24	44		G	G	K	16		G	L	08	10		10	14	Y							N	02	04	4	99999

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT--- TYP	IN	MED	--RIGHT-- TYP	IN	SHOULDER LEFT OT	RIGHT IN	YR	FA	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	1	322R	04.590	00.600		G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y						N	02	04	4	99999
ATB	1	322R	05.190	00.180		G	I	I	24	44	G							10	10	14	Y						N	02	04	4	99999
ATB	1	322R	05.370	00.790		G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y						N	02	04	4	99999
ATB	4	322R	06.160	00.420		G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y						N	02	04	4	99999
ATB	1	322R	06.580	00.080		G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y						N	02	04	4	99999
ATB	2	322R	06.660	00.220		G	X	I	24	24	G	G	T	17	G	L	07	00	00	14	Y			U	ORWELL		N	02	04	4	99999
ATB	2	322R	06.880	00.140		G	X	I	24	24	G	G	T	17	G	L	07	00	00	14	Y			U	ORWELL		N	02	04	4	99999
ATB	2	322R	07.020	01.060		G	X	I	24	24	G	G	T	17	G	L	07	00	00	14	Y			U	ORWELL		N	02	04	4	99999
ATB	2	322R	08.080	00.030		G	X	I	24	24	G	G	T	17	G	L	07	00	00	14	Y			U	ORWELL		N	02	04	4	99999
ATB	4	322R	08.110	00.120		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	08.230	00.010		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	4	322R	08.240	00.090		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	08.330	00.100		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	4	322R	08.430	00.010		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	08.440	00.150		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	4	322R	08.590	00.010		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	08.600	01.420		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	10.020	02.470		G	E	I	22	26	G	G	K	18	G	L	04	02	02	14	Y						N	02	04	4	99999
ATB	1	322R	12.490	02.330		G	E	I	24	30	G	G	K	16	G	L	08	03	03	14	Y						N	02	04	4	99999
ATB	1	322R	14.820	00.210		G	L	I	24	40	G							08	08	14	Y						N	02	04	4	99999
ATB	1	322R	15.030	00.090		G	L	I	24	40	G							08	08	14	Y						N	02	04	4	99999
ATB	1	322R	15.120	00.120		G	L	I	24	40	G							08	08	14	Y						N	02	04	4	99999
ATB	1	322R	15.240	02.250		G	E	I	24	30	G	G	K	16	G	L	08	03	03	14	Y		*				N	02	04	4	99999
ATB	1	322R	17.490	02.240		G	X	I	24	30	G	G	T	10	G	K	14	03	03	14	Y						N	02	04	4	99999
ATB	1	322R	19.730	02.350		G	X	I	24	30	G	G	T	10	G	K	14	03	03	14	Y						N	02	04	4	99999
ATB	1	322R	22.080	00.400		G	X	I	24	30	G	G	T	10	G	K	14	03	03	14	Y						N	02	04	4	99999
ATB	1	322R	22.480	00.300		G	P	I	20	36	G							08	08	14	Y		*				N	02	04	4	99999
ATB	1	322R	22.780	02.380		G	P	I	20	36	G							08	08	14	Y		*				N	02	04	4	99999
ATB		322R		25.160	ROUTE MILEAGE																										
ATB	2	531R	00.000	00.710		G	E	I	40	40	G	G	K	16	G	I	24	00	00	14	N			U	GENEVA ON LAKE		N	04	04	5	99704
ATB	2	531R	00.710	00.430		G	E	I	24	28	G	G	I	20	G	L	04	02	02	14	N			U	GENEVA ON LAKE		N	02	04	5	99704
ATB	2	531R	01.140	00.770		G	E	I	24	28	G	G	I	20	G	L	04	02	02	14	N			U	GENEVA ON LAKE		N	02	04	5	99704
ATB	2	531R	01.910	00.070		G	L	I	24	38	G							07	07	14	N			U	GENEVA ON LAKE		N	02	04	5	99704
ATB	4	531R	01.980	00.030		G	L	I	24	38	G							07	07	14	N						N	02	04	5	99704
ATB	1	531R	02.010	00.110		G	L	I	24	38	G							07	07	14	N						N	02	04	5	99704
ATB	1	531R	02.120	00.880		G	E	I	24	28	G	G	I	20	G	L	04	02	02	14	N						N	02	04	5	99704
ATB	1	531R	03.000	00.390		G	X	I	24	30	G	G	P	18	G	L	06	03	03	14	N						N	02	04	5	99704
ATB	1	531R	03.390	02.180		G	X	I	24	30	G	G	P	18	G	L	06	03	03	14	N						N	02	04	5	99704
ATB	1	531R	05.570	00.770		G	X	I	24	30	G	G	P	18	G	L	06	03	03	14	N						N	02	04	4	99704
ATB	1	531R	06.340	00.520		G	X	I	24	30	G	G	P	18	G	L	06	03	03	14	N						N	02	04	4	99704
ATB	1	531R	06.860	00.030		G	Z	I	36	36	G	G	P	16	G	T	20	00	00	14	N						N	02	04	4	99704
ATB	4	531R	06.890	00.320		G	Z	I	36	36	G	G	P	16	G	T	20	00	00	14	N						N	02	04	4	99704
ATB	1	531R	07.210	00.070		G	Z	I	36	36	G	G	P	16	G	T	20	00	00	14	N						N	02	04	4	99704
ATB	4	531R	07.280	00.260		G	Z	I	36	36	G	G	P	16	G	T	20	00	00	14	N						N	02	04	4	99704
ATB	2	531R	07.540	00.270		G	Z	I	36	36	U	G	P	16	G	T	20	00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	07.810	00.410		G	K	I	36	36	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	08.220	00.210		G	N	I	36	36	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	08.430	00.300		G	X	I	41	41	U	G	K	05	G	T	36	00	00	14	N			O	ASHTABULA		N	04	04	4	99704
ATB	2	531R	08.730	00.100		G	T	I	36	36	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	08.830	00.240		G	T	I	36	36	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	09.070	00.070		G	T	I	36	36	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	09.140	00.060		G	N	I	20	20	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704
ATB	2	531R	09.200	00.050		G	T	I	20	20	U							00	00	14	N			O	ASHTABULA		N	02	04	4	99704

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---			---MED--		---RIGHT--		SHOULDER LEFT OT	RIGHT IN	YR IN	OT	FA	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	2	531R	09.250	00.160		G	T	I	26	26		U								00		00	14	N			O	ASHTABULA	N	02	04	4	99704
ATB	2	531R	09.410	00.090		G	T	I	26	26		U								00		00	14	N			O	ASHTABULA	N	02	04	4	99704
ATB	2	531R	09.500	00.400		G	X	I	27	27		U	G	R	16	G	N		11	00		00	14	N			O	ASHTABULA	N	02	04	4	99704
ATB	2	531R	09.900	00.010		G	P	I	27	35		U								04		04	14	N			O	ASHTABULA	N	02	04	4	99704
ATB	2	531R	09.910	00.080		G	P	I	27	35		U								04		04	14	N	3		O	ASHTABULA	N	02	04	4	99704
ATB	2	531R	09.990	00.030		G	P	I	60	64		U								00		04	14	N	3		O	ASHTABULA	N	04	04	4	99704
ATB	2	531R	10.020	00.130		G	P	I	60	64		U								00		04	14	N			O	ASHTABULA	N	04	04	4	99704
ATB	2	531R	10.150	00.120		G	P	I	26	46		U								10		10	14	N			O	ASHTABULA	N	02	04	4	99704
ATB	1	531R	10.270	00.370		G	X	I	26	34		G	G	T	16	G	L		10	04		04	14	N					N	02	04	4	99704
ATB	1	531R	10.640	00.320		G	X	I	26	34		G	G	P	22	G	L		04	04		04	14	N					N	02	04	4	99704
ATB	1	531R	10.960	00.520		G	L	I	24	40		G								08		08	14	N					N	02	04	4	99704
ATB	1	531R	11.480	00.290		G	E	I	24	40		G	G	I	20	G	L		04	08		08	14	N					N	02	04	4	99704
ATB	1	531R	11.770	01.960		G	E	I	24	40		G	G	I	20	G	L		04	08		08	14	N					N	02	04	4	99704
ATB	1	531R	13.730	00.220		G	K	I	24	44		G								10		10	14	N					N	02	04	4	99704
ATB	2	531R	13.950	00.250		G	K	I	24	44		G								10		10	14	N			U	NORTH KINGSVILLE	N	02	04	4	99704
ATB	2	531R	14.200	02.050		G	I	I	20	26		G								03		03	14	N			U	NORTH KINGSVILLE	N	02	04	4	99704
ATB	2	531R	16.250	00.430		G	I	I	20	26		G								03		03	14	N			U	NORTH KINGSVILLE	N	02	04	4	99805
ATB	2	531R	16.680	01.900		G	I	I	20	26		G								03		03	14	N			U	NORTH KINGSVILLE	N	02	04	4	99805
ATB	2	531R	18.580	00.120		G	I	I	20	26		G								03		03	14	N			U	NORTH KINGSVILLE	N	02	04	4	99805
ATB	2	531R	18.700	01.860		G	X	I	24	40		U	G	P	16	G	I		08	08		08	14	N			O	CONNEAUT	N	02	04	4	99805
ATB	2	531R	20.560	00.160		G	X	I	24	40		U	G	P	16	G	I		08	08		08	14	N			O	CONNEAUT	N	02	04	4	99805
ATB	2	531R	20.720	00.490		G	X	I	24	40		U	G	P	16	G	I		08	08		08	14	N			O	CONNEAUT	N	02	04	4	99805
ATB	2	531R	21.210	01.510		G	I	I	30	30		U								00		00	14	N			O	CONNEAUT	N	02	04	4	99805
ATB		531R		22.720	ROUTE MILEAGE																												
ATB	1	534R	00.000	00.770		G	X	I	18	24		G	G	N	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	00.770	00.470		G	I	I	24	32		G								04		04	14	N					N	02	04	5	99999
ATB	1	534R	01.240	01.190		G	X	I	18	24		G	G	N	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	02.430	00.960		G	X	I	18	24		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	03.390	02.470		G	X	I	18	24		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	05.860	01.830		G	X	I	18	24		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	07.770	02.480		G	X	I	18	24		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	10.250	00.240		G	X	I	18	24		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	10.490	00.160		G	L	I	20	30		G								05		05	14	N					N	02	04	5	99999
ATB	1	534R	10.650	00.950		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	11.600	00.460		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	12.060	01.440		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	13.500	05.110		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99999
ATB	1	534R	18.610	00.310		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99807
ATB	1	534R	18.920	00.380		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99807
ATB	1	534R	19.300	00.040		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99807
ATB	1	534R	19.340	00.330		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99807
ATB	1	534R	19.670	00.080		G	X	I	18	38		G	G	T	10	G	I		08	03		03	14	N					N	02	04	5	99807
ATB	1	534R	19.750	00.070		G	X	I	24	40		G	G	T	10	G	I		14	06		06	14	N					N	02	04	5	99807
ATB	1	534R	19.820	00.120		G	X	I	24	48		G	G	T	12	G	I		12	06		06	14	N					N	02	04	5	99807
ATB	1	534R	19.940	00.390		G	L	I	24	48		G								06		06	14	N					N	02	04	5	99807
ATB	4	534R	20.330	00.010		G	L	I	24	48		G								06		06	14	N					N	02	04	5	99807
ATB	4	534R	20.340	00.010		G	L	I	24	50		G								06		06	14	N					N	02	04	5	99807
ATB	2	534R	20.350	00.070		G	L	I	24	50		U								06		06	14	N			O	GENEVA	N	02	04	5	99807
ATB	2	534R	20.420	00.140		G	X	I	24	50		U	G	T	10	G	I		14	06		06	14	N			O	GENEVA	N	02	04	5	99807
ATB	2	534R	20.560	00.110		G	L	I	24	50		U								06		06	14	N			O	GENEVA	N	02	04	5	99807
ATB	2	534R	20.670	00.030		G	L	I	36	50		U								00		00	14	N			O	GENEVA	N	02	04	5	99807
ATB	2	534R	20.700	00.030		G	X	I	36	50		U	G	T	10	G	L		26	00		00	14	N			O	GENEVA	N	02	04	5	99807
ATB	2	534R	20.730	00.480		G	X	I	36	50		U	G	T	16	G	L		20	00		00	14	N			O	GENEVA	N	02	04	5	99807

COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT---	MED	RIGHT--	SHOULDER LEFT OT	RIGHT IN	YR IN	OT	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
ATB	2	534R	21.210	00.040		G	X	I	36	50		U	G N	30	G L	06	00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.250	00.170		G	N	I	30	50		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.420	00.040		G	T	I	30	50		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.460	00.190		G	T	I	30	50		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.650	00.200		G	Z	I	42	42		U	G T	30	G N	12	00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.850	00.120		G	T	I	48	48		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	21.970	00.250		G	T	I	30	30		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	2	534R	22.220	00.320		G	N	I	24	24		U					00		00	14	N		O	GENEVA	N	02	04	5	99807
ATB	4	534R	22.540	00.070		G	X	I	24	28		G	G N	16	G L	08	02		02	14	N				N	02	04	5	99807
ATB	1	534R	22.610	00.930		G	X	I	24	28		G	G N	16	G L	08	02		02	14	N				N	02	04	5	99807
ATB	1	534R	23.540	00.630		G	E	I	24	28		G	G K	16	G L	08	02		02	14	N				N	02	04	5	99807
ATB	1	534R	24.170	00.430		G	I	I	24	28		G					02		02	14	N				N	02	04	5	99807
ATB	1	534R	24.600	00.170		G	E	I	24	28		G	G K	16	G L	08	02		02	14	N				N	02	04	5	99807
ATB	1	534R	24.770	00.540		G	I	I	24	28		G					02		02	14	N				N	02	04	5	99807
ATB	2	534R	25.310	00.080		G	I	I	24	28		G					02		02	14	N		U	GENEVA ON LAKE	N	02	04	5	99704
ATB	1	534R	25.390	00.020		G	I	I	24	28		G					02		02	14	N				N	02	04	5	99704
ATB	2	534R	25.410	00.290		G	E	I	24	28		G	G K	16	G L	08	02		02	14	N		U	GENEVA ON LAKE	N	02	04	5	99704
ATB	2	534R	25.700	00.450		G	E	I	24	28		G	G K	16	G L	08	02		02	14	N		U	GENEVA ON LAKE	N	02	04	5	99704
ATB		534R		26.070	ROUTE MILEAGE																								

ATB 364.330 COUNTY MILEAGE