COU	MCL	RTE	LOG	LENG	DIV	SURFACE SUMMARY TYP	BS	BPR	SW	RW	SYS CL	CD	COMBINATION-OR-DIVIDED ---LEFT--- TYP	BS	BPR	SW	RW	---MED-- TYP	BS	BPR	SW	RW	---RIGHT-- TYP	BS	BPR	SW	RW	SHOULDER LEFT OT	LEFT IN	RIGHT IN	RIGHT OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
HOC	1	033R	00.000	00.310	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N							L	04	10	3	99999
HOC	1	033R	00.310	00.310	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	10	3	99999
HOC	1	033R	00.620	01.090	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N							L	04	10	3	99999
HOC	1	033R	01.710	00.940	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N	*						L	04	10	3	99999
HOC	1	033R	02.650	01.560	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N							L	04	10	3	99999
HOC	1	033R	04.210	00.190	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N							L	04	10	3	99999
HOC	1	033R	04.400	00.190	*	G	P	I	48	80		P	G	P	I	24	32	G	P	I	24	08	04	04	08	14	Y	N							L	04	10	3	99999
HOC	1	033R	04.590	02.990	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N							F	04	10	3	99999
HOC	2	033R	07.580	00.010	*	G	P	I	48	72		U	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	3	99999
HOC	2	033R	07.590	00.340	*	G	P	I	48	72		U	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	3	99743
HOC	2	033R	07.930	00.340	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	2	99743
HOC	1	033R	08.270	00.030	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N							F	04	10	2	99743
HOC	1	033R	08.300	00.570	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N	*						F	04	10	2	99743
HOC	2	033R	08.870	00.410	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N	*	O	LOGAN				F	04	10	2	99743
HOC	1	033R	09.280	00.150	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N	*						F	04	10	2	99743
HOC	1	033R	09.430	00.180	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N							F	04	10	2	99743
HOC	2	033R	09.610	00.070	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	2	99743
HOC	2	033R	09.680	00.190	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	2	99743
HOC	2	033R	09.870	00.260	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N		O	LOGAN				F	04	10	2	99743
HOC	1	033R	10.130	00.900	*	G	F	I	48	78		P	G	F	I	24	40	G	F	I	24	10	04	04	10	14	Y	N	*						F	04	10	2	99743
HOC	1	033R	11.030	00.140	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N	*						F	04	10	2	99743
HOC	1	033R	11.170	00.490	*	G	F	I	48	78		P	G	F	I	24	40	G	F	I	24	10	04	04	10	14	Y	N	*						F	04	10	2	99743
HOC	1	033R	11.660	00.150	*	G	F	I	48	78		P	G	F	I	24	40	G	F	I	24	10	04	04	10	14	Y	N	*						F	04	10	2	99743
HOC	1	033R	11.810	02.290	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N							F	04	10	2	99743
HOC	1	033R	14.100	00.020	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N							F	04	10	2	99743
HOC	1	033R	14.120	00.400	*	G	F	I	48	72		P	G	F	I	24	40	G	F	I	24	08	04	04	08	14	Y	N							F	04	10	2	99999
HOC	1	033R	14.520	00.170	*	G	P	I	48	72		P	G	P	I	24	40	G	P	I	24	08	04	04	08	14	Y	N							F	04	10	2	99999
HOC	1	033R	14.690	00.170	*	G	P	I	48	74		P	G	P	I	24	32	G	P	I	24	08	04	04	10	14	Y	N							F	04	10	2	99999
HOC	1	033R	14.860	00.160	*	G	P	I	48	76		P	G	P	I	24	32	G	P	I	24	10	04	04	10	14	Y	N							F	04	10	2	99999
HOC	1	033R	15.020	00.160	*	G	P	I	48	76		P	G	P	I	24	32	G	P	I	24	10	04	04	10	14	Y	N							F	04	10	2	99999
HOC	1	033R	15.180	00.890	*	G	P	I	48	76		P	G	P	I	24	32	G	P	I	24	10	04	04	10	14	Y	N							F	04	10	2	99999
HOC	1	033R	16.070	00.080	*	G	L	I	48	76		P	G	L	I	24	32	G	L	I	24	10	04	04	10	14	Y	N							F	04	10	2	99999
HOC	1	033R	16.150	02.330	*	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
HOC	1	033R	18.480	00.370	*	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
HOC	1	033R	18.850	00.530	*	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
HOC	1	033R	19.380	00.600	*	D		J	48	76		P	D		J	24	32	D		J	24	10	04	04	10	14	N	N							F	04	10	2	99794
HOC		033R		19.980		ROUTE MILEAGE																																					
HOC	2	056R	00.000	00.050		G	I	I	46	46		G										00		00	14	N				U	LAURELVILLE				N	02	10	5	99999
HOC	2	056R	00.050	00.220		G	I	I	31	31		G										00		00	14	N				U	LAURELVILLE				N	02	10	5	99999
HOC	2	056R	00.270	00.260		G	I	I	31	31		G										00		00	14	N				U	LAURELVILLE				N	02	10	5	99999
HOC	1	056R	00.530	00.040		G	I	I	20	28		G										04		04	14	N									N	02	10	5	99999
HOC	1	056R	00.570	03.820		G	I	I	20	28		G										04		04	14	N									N	02	10	5	99999
HOC	1	056R	04.390	00.330		G	L	I	22	28		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	04.720	02.280		G	I	I	20	28		G										04		04	14	N									N	02	10	5	99999
HOC	1	056R	07.000	00.940		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	07.940	00.060		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	08.000	00.240		G	E	I	22	34		G	G	I		20		G	L		02	06		06	14	N									N	02	10	5	99999
HOC	1	056R	08.240	01.200		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	09.440	01.650		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	11.090	00.030		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	11.120	00.170		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	11.290	00.030		G	I	I	20	26		G										03		03	14	N									N	02	10	5	99999
HOC	1	056R	11.320	01.050		G	I	I	20	26		G										03		03	14	N									N	02	10	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	IN	OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
HOC	1	056R	12.370	00.020		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	12.390	00.120		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	12.510	00.070		G	L	I	24	32		G						04			04	14	N					N	02	10	5	99999
HOC	1	056R	12.580	00.330		G	I	I	20	28		G						04			04	14	N					N	02	10	5	99999
HOC	1	056R	12.910	00.090		G	L	I	24	32		G						04			04	14	N					N	02	10	5	99999
HOC	1	056R	13.000	00.600		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	13.600	01.180		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	14.780	00.180		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	14.960	00.600		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC	1	056R	15.560	05.730		G	I	I	20	26		G						03			03	14	N					N	02	10	5	99999
HOC		056R		21.290	ROUTE MILEAGE																												
HOC	1	078R	00.000	00.360		G	E	I	20	30		G	G	K	16	G	I	04	05		05	15	Y					N	02	10	4	99794
HOC	1	078R	00.360	00.150		G	E	I	20	30		G	G	K	16	G	I	04	05		05	15	Y		*			N	02	10	4	99794
HOC	1	078R	00.510	01.980		G	E	I	20	30		G	G	K	16	G	I	04	05		05	15	Y		*			N	02	10	4	99794
HOC	2	078R	02.490	00.050		G	E	I	20	28		G	G	K	16	G	I	04	04		04	15	Y			U	MURRAY CITY	N	02	10	4	99794
HOC	2	078R	02.540	00.260		G	R	I	20	20		G							00		00	15	Y			U	MURRAY CITY	N	02	10	4	99794
HOC	2	078R	02.800	00.260		G	R	I	24	24		G							00		00	15	Y			U	MURRAY CITY	N	02	10	4	99794
HOC	2	078R	03.060	00.150		G	R	I	37	37		G							00		00	15	Y			U	MURRAY CITY	N	02	10	4	99794
HOC	2	078R	03.210	00.110		G	I	I	18	22		G							02		02	15	Y			U	MURRAY CITY	N	02	10	4	99794
HOC		078R		3.320	ROUTE MILEAGE																												
HOC	1	093R	00.000	01.070		G	K	I	24	44		G							10		10	14	Y					N	02	10	4	99999
HOC	1	093R	01.070	05.260		G	E	I	24	32		G	G	K	18	G	L	06	02		02	14	Y		*			N	02	10	4	99999
HOC	1	093R	06.330	00.220		G	E	I	24	32		G	G	K	18	G	L	06	02		02	14	Y					N	02	10	4	99999
HOC	1	093R	06.550	00.760		G	E	I	24	32		G	G	K	18	G	L	06	02		02	14	Y					N	02	10	4	99999
HOC	1	093R	07.310	02.630		G	R	I	20	28		G							02		02	14	Y					N	02	10	4	99999
HOC	1	093R	09.940	00.870		G	E	I	20	24		G	G	K	16	G	L	04	02		02	14	Y					N	02	10	4	99999
HOC	1	093R	10.810	00.470		G	E	I	20	24		G	G	K	16	G	L	04	02		02	14	Y					N	02	10	4	99743
HOC	1	093R	11.280	00.760		G	R	I	20	24		G							02		02	14	Y					N	02	10	4	99743
HOC	1	093R	12.040	00.090		G	R	I	20	24		G							02		02	14	Y					N	02	10	4	99743
HOC	2	093R	12.130	00.120		G	I	I	20	24		U							02		02	14	Y			O	LOGAN	N	02	10	4	99743
HOC	2	093R	12.250	00.090		D		J	20	24		U							02		02	14	Y			O	LOGAN	N	02	10	4	99743
HOC	2	093R	12.340	00.090		D		J	36	40		U							02		02	14	Y			O	LOGAN	N	02	10	4	99743
HOC	2	093R	12.430	00.190		D		J	36	40		U							02		02	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	093R	12.620	00.460		G	R	I	36	36		U							00		00	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	093R	13.080	00.140		G	R	I	30	30		U							00		00	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	093R	13.220	00.110		G	L	I	30	30		U							00		00	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	093R	13.330	00.140		G	R	I	30	30		U							00		00	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	093R	13.470	00.040		G	R	I	30	30		U							00		00	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	093R	13.510	00.170		G	I	I	20	20		U							00		00	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	093R	13.680	00.170		G	I	I	20	20		U							00		00	14	N			O	LOGAN	N	02	10	5	99743
HOC	1	093R	13.850	00.810		G	I	I	20	20		G							00		00	14	N					N	02	10	5	99743
HOC	1	093R	14.660	00.270		G	I	I	20	20		G							00		00	14	N					N	02	10	5	99999
HOC	1	093R	14.930	00.120		G	I	I	20	20		G							00		00	14	N					N	02	10	5	99999
HOC	1	093R	15.050	00.470		G	I	I	20	26		G							03		03	14	N					N	02	10	5	99999
HOC	1	093R	15.520	00.370		G	I	I	20	26		G							03		03	14	N					N	02	10	5	99999
HOC	1	093R	15.890	00.110		G	I	I	20	26		G							03		03	14	N					N	02	10	5	99999
HOC	1	093R	16.000	00.350		G	K	I	20	26		G							03		03	14	N					N	02	10	5	99999
HOC	1	093R	16.350	00.500		G	L	I	24	40		G							08		08	14	N					N	02	10	5	99999
HOC	1	093R	16.850	00.390		G	K	I	20	26		G							03		03	14	N					N	02	10	5	99999
HOC	1	093R	17.240	00.390		G	L	I	20	28		G							04		04	14	N					N	02	10	5	99999
HOC	1	093R	17.630	00.710		G	L	I	24	40		G							08		08	14	N					N	02	10	5	99999
HOC	1	093R	18.340	01.120		G	L	I	20	28		G							04		04	14	N					N	02	10	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	IN	RIGHT IN	OT	YR	FAP	NHS	HPM	O/U	MUNICIPALITY	ACS	LNS	DIS	CONTRL FC	AC
HOC	1	093R	19.460	00.400		G	I	I	24	40		G		08		08	14	N						N	02	10	5	99999
HOC	1	093R	19.860	01.350		G	L	I	20	28		G		04		04	14	N						N	02	10	5	99999
HOC	1	093R	21.210	02.260		G	L	I	20	28		G		04		04	14	N						N	02	10	5	99999
HOC		093R		23.470		ROUTE MILEAGE																						
HOC	1	180I	00.000	00.170		G	L	I	24	36		G		04		04	14	N						L	02	10	5	99999
HOC		180I		.170		ROUTE MILEAGE																						
HOC	2	180R	00.050	00.130		G	I	I	44	44		G		00		00	14	N				U	LAURELVILLE	N	04	10	5	99999
HOC	2	180R	00.180	00.150		G	I	I	20	35		G		07		08	14	N				U	LAURELVILLE	N	02	10	5	99999
HOC	2	180R	00.330	00.060		G	I	I	20	35		G		07		08	14	N				U	LAURELVILLE	N	02	10	5	99999
HOC	1	180R	00.390	01.970		G	I	I	20	26		G		03		03	14	N						N	02	10	5	99999
HOC	1	180R	02.360	01.660		G	I	I	18	24		G		03		03	14	N						N	02	10	5	99999
HOC	1	180R	04.020	00.420		G	I	I	18	24		G		03		03	14	N						N	02	10	5	99999
HOC	1	180R	04.440	00.440		G	I	I	18	24		G		03		03	14	N						N	02	10	5	99999
HOC	1	180R	04.880	02.470		G	I	I	18	24		G		03		03	14	N						N	02	10	5	99999
HOC	1	180R	07.350	00.280		G	I	I	20	30		G		05		05	14	N						N	02	10	5	99999
HOC	1	180R	07.630	04.340		G	I	I	20	30		G		05		05	14	N						N	02	10	5	99999
HOC	1	180R	11.970	01.250		G	I	I	20	30		G		05		05	14	N						N	02	10	5	99999
HOC	1	180R	13.220	01.210		G	I	I	20	30		G		05		05	14	N						N	02	10	5	99999
HOC	1	180R	14.430	01.580		G	K	I	20	36		G		08		08	14	N						N	02	10	5	99999
HOC	1	180R	16.010	00.020		G	K	I	20	36		G		08		08	14	N						N	02	10	5	99999
HOC	1	180R	16.030	00.070		G	K	I	20	36		G		08		08	14	N						N	02	10	5	99999
HOC	1	180R	16.100	00.220		G	L	I	24	36		G		04		04	14	N						L	02	10	5	99999
HOC	1	180R	16.320	00.190	*	G	L	I	32	56		G	G L I 16 99 G L I 16	04	04	04	08	14	N					L	02	10	5	99999
HOC		180R		16.460		ROUTE MILEAGE																						
HOC	2	216R	00.000	00.095		G	R	I	22	24		G		00		02	14	N				U	MURRAY CITY	N	02	10	5	99794
HOC	2	216R	00.095	00.005		G	R	I	22	24		G		00		02	14	N				U	MURRAY CITY	N	02	10	5	99999
HOC	1	216R	00.100	04.580		G	R	I	22	24		G		00		02	14	N						N	02	10	5	99999
HOC		216R		4.680		ROUTE MILEAGE																						
HOC	1	278R	00.000	00.250		G	I	I	20	24		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	00.340	04.080		G	I	I	20	24		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	04.420	00.960		G	I	I	20	24		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	05.380	00.320		G	I	I	18	24		G		02		02	14	N						N	02	10	5	99794
HOC	1	278R	05.700	00.260		G	I	I	18	24		G		02		02	14	N						N	02	10	5	99794
HOC	1	278R	05.960	00.190		G	I	I	18	34		G		08		08	14	N						N	02	10	5	99794
HOC	1	278R	06.150	00.370		G	I	I	18	34		G		08		08	14	N						N	02	10	5	99999
HOC	1	278R	06.520	00.490		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	07.010	00.040		G	I	I	22	30		G		04		04	14	N						N	02	10	5	99999
HOC	1	278R	07.050	00.220		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	07.270	00.510		G	L	I	22	30		G		04		04	14	N						N	02	10	5	99999
HOC	1	278R	07.780	00.030		G	L	I	22	30		G		04		04	14	N						N	02	10	5	99999
HOC	1	278R	07.810	00.060		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	07.870	00.910		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	08.780	00.390		G	K	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	09.170	01.040		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC	1	278R	10.210	00.560		G	I	I	18	22		G		02		02	14	N						N	02	10	5	99999
HOC		278R		10.680		ROUTE MILEAGE																						
HOC	1	312R	00.000	00.170		G	L	I	20	28		G		04		04	14	N						N	02	10	6	99999
HOC	1	312R	00.170	00.230		G	I	I	20	24		G		02		02	14	N						N	02	10	6	99999
HOC		312R		.400		ROUTE MILEAGE																						

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
HOC	1	327R	00.000	00.950		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	327R	00.950	00.790		G	I	I	20	26	G					03			03	14	N					N	02	10	5	99999
HOC	1	327R	01.740	02.040		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	327R	03.780	00.020		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	327R	03.800	00.350		G	I	I	20	26	G					03			03	14	N					N	02	10	5	99999
HOC	1	327R	04.150	00.410		G	I	I	20	26	G					03			03	14	N					N	02	10	5	99999
HOC		327R		4.560	ROUTE MILEAGE																									
HOC	1	328I	00.000	00.150		G	N	I	24	36	G					04			04	14	N					N	02	10	4	99743
HOC		328I		.150	ROUTE MILEAGE																									
HOC	1	328R	01.750	02.290		G	I	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	04.040	00.310		G	L	I	22	30	G					04			04	14	N					N	02	10	5	99999
HOC	1	328R	04.350	01.400		G	I	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	05.750	00.550		G	K	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	06.300	00.710		G	I	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	07.010	00.270		G	I	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	07.280	03.220		G	I	I	19	22	G					01			02	14	N					N	02	10	5	99999
HOC	1	328R	10.500	00.060		G	L	I	24	32	G					04			04	14	N					N	02	10	5	99999
HOC	1	328R	10.560	00.160		G	L	I	24	32	G					04			04	14	N					N	02	10	5	99743
HOC	1	328R	10.720	00.110		G	L	I	26	38	G					04			04	14	N					N	02	10	5	99743
HOC	1	328R	10.830	00.432		G	X	I	36	48	G	G N	19	G L	17	04			04	14	N					N	02	10	5	99743
HOC	1	328R	11.262	00.031		G	X	I	27	39	G	G N	24	G L	03	04			04	14	N					N	02	10	5	99743
HOC	1	328R	11.293	00.157		G	N	I	24	36	G					04			04	14	N					N	02	10	5	99743
HOC	1	328R	11.450	00.030	*	G	N	I	24	32	G	G N I	12 06	G N I	12	00	00	00	00	14	N					N	02	10	5	99743
HOC	1	328R	11.480	00.110		G	Z	I	32	43	G	G N	16	G P	16	03			06	14	N					N	01	10	5	99743
HOC	1	328R	11.590	00.050		G	P	I	32	43	G					03			06	14	N					N	01	10	5	99743
HOC		328R		9.890	ROUTE MILEAGE																									
HOC	1	374R	00.000	03.680		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	03.680	00.060		G	L	I	24	32	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	03.740	00.360		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	04.100	00.110		G	E	I	24	32	G	G I	18	G L	06	04			02	14	N					N	02	10	5	99999
HOC	1	374R	04.210	00.720		G	L	I	24	32	G					04			02	14	N					N	02	10	5	99999
HOC	1	374R	04.930	01.180		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	06.110	02.400		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	08.510	04.140		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	12.650	00.280		G	I	I	20	36	G					08			08	14	N					N	02	10	5	99999
HOC	1	374R	12.930	00.320		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	374R	17.870	02.670		G	I	I	18	24	G					03			03	14	N					N	02	10	6	99999
HOC	1	374R	20.540	04.720		G	I	I	18	24	G					03			03	14	N					N	02	10	6	99999
HOC		374R		20.640	ROUTE MILEAGE																									
HOC	1	595R	00.000	00.160	*	G	P	I	32	50	G	G P I	16 99	G P I	16	06	03	03	06	14	N					N	02	10	6	99999
HOC	1	595R	00.160	00.060		G	L	I	24	32	G					04			04	14	N					N	02	10	6	99999
HOC	1	595R	00.220	00.240		G	L	I	24	32	G					04			04	14	N					N	02	10	6	99999
HOC	1	595R	00.460	02.570		G	I	I	18	22	G					02			02	14	N					N	02	10	6	99999
HOC	1	595R	03.030	00.030		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	595R	03.060	01.860		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	595R	04.920	01.020		G	I	I	18	22	G					02			02	14	N					N	02	10	5	99999
HOC	1	595R	05.940	01.140		G	I	I	20	30	G					05			05	14	N					N	02	10	5	99999
HOC		595R		7.080	ROUTE MILEAGE																									
HOC	2	664J	00.000	00.030		G	L	I	37	37	U					00			00	14	N			O	LOGAN	N	02	10	4	99743
HOC		664J		.030	ROUTE MILEAGE																									

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
HOC	1	664R	00.000	02.900		G	I	I	18	24		G													03			03	14	N					N	02	10	5	99999
HOC	1	664R	05.270	01.440		G	I	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	06.710	00.340		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	07.050	00.120		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	07.170	00.920		G	I	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	08.090	00.610		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	08.700	01.070		G	I	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	09.770	00.350		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	10.120	00.380		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	10.500	01.110		G	I	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	11.610	00.420		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	12.030	02.710		G	I	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	1	664R	14.740	00.060		G	L	I	20	28		G													02			02	14	N					N	02	10	5	99999
HOC	2	664R	14.800	00.040		G	L	I	24	40		U													08			08	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	14.840	00.080		G	L	I	24	40		U													00			00	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	14.920	00.050	*	G	L	I	28	34		U	G	L	I	14	08	G	L	I	14	04	00	00	02	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	14.970	00.020	*	G	L	I	34	72		U	G	L	I	17	82	G	L	I	17	02	17	17	02	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	664R	14.990	00.030	*	G	L	I	28	34		U	G	L	I	14	08	G	L	I	14	04	00	00	02	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	664R	15.020	00.010		G	L	I	54	54		U										00			00	14	N			O	LOGAN	N	04	10	4	99743
HOC	2	664R	15.030	00.040		G	L	I	54	54		U										00			00	14	N			O	LOGAN	N	04	10	4	99743
HOC	2	664R	15.070	00.020	*	G	L	I	28	34		U	G	L	I	14	08	G	L	I	14	02	00	00	04	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	664R	15.090	00.030	*	G	L	I	34	72		U	G	L	I	17	82	G	L	I	17	02	17	17	02	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	664R	15.120	00.050	*	G	L	I	28	34		U	G	L	I	14	08	G	L	I	14	02	00	00	04	14	N			O	LOGAN	N	02	10	4	99743
HOC	2	664R	15.170	00.530		G	I	I	48	60		U										08			02	14	N			O	LOGAN	N	03	10	4	99743
HOC	2	664R	15.700	00.200		G	X	I	48	48		U	G	L		21		G	N		27	00			00	14	N			O	LOGAN	N	04	10	4	99743
HOC	2	664R	15.900	00.020		G	L	I	37	41		U										01			01	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	15.920	00.040		G	L	I	37	37		U										00			00	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	15.960	00.050		G	L	I	24	24		U										00			00	14	N			O	LOGAN	N	02	10	5	99743
HOC	2	664R	16.010	00.280		G	L	I	24	24		U										00			00	14	N			O	LOGAN	N	02	10	5	99743
HOC	1	664R	16.290	00.020		G	K	I	20	20		G										00			00	14	N					N	02	10	5	99743
HOC	1	664R	16.310	00.030		G	K	I	20	26		G										03			03	14	N					N	02	10	5	99743
HOC	1	664R	16.340	00.210		G	K	I	20	24		G										02			02	14	N					N	02	10	5	99743
HOC	1	664R	16.550	00.100		G	I	I	19	23		G										00			00	14	N					N	02	10	5	99743
HOC	1	664R	16.650	00.150		G	I	I	19	23		G										02			02	14	N					N	02	10	5	99743
HOC	1	664R	16.800	00.650		G	I	I	19	23		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	17.450	00.880		G	I	I	19	23		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	18.330	00.300		G	I	I	20	32		G										06			06	14	N					N	02	10	5	99999
HOC	1	664R	18.630	02.940		G	I	I	18	22		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	21.570	00.590		G	I	I	19	23		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	22.160	00.450		G	I	I	18	22		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	22.610	00.490		G	I	I	20	24		G										02			02	14	N					N	02	10	5	99999
HOC	1	664R	23.100	01.360		G	I	I	18	22		G										00			00	14	N		*			N	02	10	5	99999
HOC		664R		22.090		ROUTE MILEAGE																																	
HOC	1	668R	00.000	00.160		G	I	I	20	24		G										02			02	14	N					N	02	10	5	99999
HOC		668R		.160		ROUTE MILEAGE																																	
HOC	1	678R	00.000	04.000		G	I	I	18	20		G										01			01	14	N					N	02	10	6	99999
HOC		678R		4.000		ROUTE MILEAGE																																	
HOC				169.050		COUNTY MILEAGE																																	