

M COU C L	RTE	LOG	LENG	D SURFACE SUMMARY			SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P /	M H O P S M U	MUNICIPALITY	A C N I	L D FC	CONTRL AC									
				I V	TYP-BS-BPR-SW-RW	---		LEFT	---	MED	---	RIGHT								---	LEFT	RIGHT						
TRU	1	005D	00.000	00.026	G	L	I	48	51	G			01		02	14	Y		N	04	04	4	99999					
TRU	1	005D	00.026	00.042	G	L	I	48	51	G			01		02	14	Y		N	04	04	4	99999					
TRU		005D		.068																								
TRU	1	005R	00.000	01.295	G	N	I	24	44	G			10		10	14	Y	N		L	02	04	3	97831				
TRU	1	005R	01.295	00.305	G	N	I	24	44	G			10		10	14	Y	N		L	02	04	3	97831				
TRU	1	005R	01.600	00.498	G	N	I	24	44	G			10		10	14	Y	N	*	L	02	04	3	97831				
TRU	4	005R	02.098	00.218	G	N	I	24	44	G			10		10	14	Y	N		L	02	04	3	97831				
TRU	1	005R	02.316	00.085	G	N	I	24	44	G			10		10	14	Y	N		L	02	04	3	97831				
TRU	1	005R	02.401	00.109	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	
TRU	1	005R	02.510	00.033	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	
TRU	1	005R	02.543	00.514	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	
TRU	1	005R	03.057	01.618	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	*
TRU	1	005R	04.675	00.042	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	*
TRU	1	005R	04.717	00.134	*	G	Z	I	48	70	P	G	N	I	24	34	G	P	I	24	08	03	03	08	14	Y	N	*
TRU	1	005R	04.851	00.526		G	X	I	52	68	G	G	R		26		G	N		26	08			08	14	Y	N	
TRU	1	005R	05.377	00.257		G	X	I	52	68	G	G	N		44		G	K		08	08			08	14	Y	N	
TRU	1	005R	05.634	00.077		G	X	I	52	68	G	G	N		44		G	K		08	08			08	14	Y	N	
TRU	1	005R	05.711	00.102		G	P	I	52	68	G				08				08		08	14	Y	N				
TRU	1	005R	05.813	00.355		G	P	I	52	68	G				08				08		08	14	Y	N				
TRU	1	005R	06.168	00.221		G	P	I	52	68	G				08				08		08	14	Y	N				
TRU	1	005R	06.389	00.141	*	G	N	I	48	76	P	G	N	I	24	12	G	N	I	24	08	04	04	08	14	Y	N	
TRU	1	005R	06.530	00.207	*	A	X	I	48	76	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	06.737	00.136	*	A	X	I	48	72	P	G	P	I	24	86	D	J	24	08	04	04	08	14	Y	N		
TRU	1	005R	06.873	01.721	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	08.594	00.945	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	09.539	00.911	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	10.450	00.296	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	10.746	00.021	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N		
TRU	1	005R	10.767	01.599	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	12.366	00.003	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	12.369	00.075	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	12.444	00.395	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N	*	
TRU	1	005R	12.839	01.109	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N		
TRU	1	005R	13.948	00.067	*	A	X	I	48	72	P	G	P	I	24	40	D	J	24	08	04	04	08	14	Y	N		
TRU	1	005R	14.015	00.079	*	A	X	I	32	64	P	G	P	I	16	99	D	J	16	03	06	06	03	14	Y	N	*	
TRU	1	005R	14.094	00.186	*	A	X	I	32	64	P	G	P	I	16	99	D	J	16	03	06	06	03	14	Y	N	*	
TRU	1	005R	14.280	00.107	*	A	X	I	32	64	P	G	P	I	16	99	D	J	16	03	06	06	03	14	Y	N	*	
TRU	1	005R	14.387	00.002		G	X	I	72	88	G	G	N		36		G	K		36	08			08	14	Y	N	
TRU	1	005R	14.389	00.018		G	X	I	72	88	G	G	N		36		G	K		36	08			08	14	Y	N	
TRU	1	005R	14.407	00.015		G	X	I	72	88	G	G	N		36		G	K		36	08			08	14	Y	N	
TRU	1	005R	14.422	00.039		G	X	I	72	88	G	G	N		36		G	K		36	08			08	14	Y	N	
TRU	1	005R	14.461	00.863		G	K	I	60	68	G				04				04		04	14	Y	N				
TRU	1	005R	15.324	00.030		G	K	I	24	44	G				10				10		10	14	Y	N				
TRU	1	005R	15.354	00.244		G	E	I	36	48	G	G	K		24		G	L		12	06			06	14	Y	N	
TRU	1	005R	15.598	02.534		G	K	I	24	44	G				10				10		10	14	Y	N				
TRU	1	005R	18.132	00.017		G	E	I	36	56	G	G	K		24		G	I		12	10			10	14	Y	N	
TRU	4	005R	18.149	00.070		G	E	I	36	56	G	G	K		24		G	I		12	10			10	14	Y	N	
TRU	1	005R	18.219	00.032		G	E	I	36	56	G	G	K		24		G	I		12	10			10	14	Y	N	
TRU	4	005R	18.251	00.021		G	E	I	48	48	G	G	K		24		G	I		24	00			00	14	Y	N	
TRU	2	005R	18.272	00.133		G	E	I	48	48	U	G	K		24		G	I		24	00			00	14	Y	N	O CORTLAND
TRU	2	005R	18.405	00.036		G	E	I	24	32	U	G	K		20		G	I		04	04			04	14	Y	N	O CORTLAND
TRU	2	005R	18.441	00.747		G	E	I	24	32	U	G	K		20		G	I		04	04			04	14	Y	N	O CORTLAND
TRU	2	005R	19.188	00.013		G	K	I	20	32	U				06				06		06	14	Y	N			O CORTLAND	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A C	L N I	D FC	CONTRL AC							
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED								---	RIGHT	---	LEFT	RIGHT		
TRU	2	045R	00.000	00.061	G	E	I	50	66	G	G	L	29	G	K	21	08	08	15	Y	* U	LORDSTOWN	N	04	04	4	97831		
TRU	2	045R	00.061	00.089	G	L	I	50	66	G						08	08	15	Y	* U	LORDSTOWN	N	04	04	4	97831			
TRU	2	045R	00.150	00.258	G	E	I	50	66	G	G	L	29	G	K	21	08	08	15	Y	* U	LORDSTOWN	N	04	04	4	97831		
TRU	2	045R	00.408	00.224	G	L	I	50	66	G						08	08	15	Y	* U	LORDSTOWN	N	04	04	4	97831			
TRU	2	045R	00.632	00.163	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	00.795	00.572	G	E	I	50	66	G	G	L	35	G	K	15	08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831		
TRU	2	045R	01.367	00.341	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	01.708	00.160	G	E	I	50	66	G	G	L	28	G	K	22	08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831		
TRU	2	045R	01.868	00.931	G	E	I	50	66	G	G	L	28	G	K	22	08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831		
TRU	2	045R	02.799	00.160	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	02.959	00.180	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	03.139	00.660	G	E	I	50	66	G	G	L	35	G	K	15	08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831		
TRU	2	045R	03.799	00.831	G	E	I	50	66	G	G	L	28	G	K	22	08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831		
TRU	2	045R	04.630	00.161	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	04.791	00.017	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	2	045R	04.808	00.092	G	L	I	50	66	G						08	08	15	Y	U	LORDSTOWN	N	04	04	3	97831			
TRU	1	045R	04.900	00.326	G	L	I	50	66	G						08	08	15	Y			N	04	04	3	97831			
TRU	1	045R	05.226	00.470	G	E	I	50	66	G	G	L	28	G	K	22	08	08	15	Y			N	04	04	3	97831		
TRU	1	045R	05.696	00.071	G	E	I	50	66	G	G	L	28	G	K	22	08	08	15	Y			N	04	04	3	97831		
TRU	1	045R	05.767	00.415	G	E	I	48	48	G	G	K	21	G	L	27	00	00	15	Y			N	04	04	3	97831		
TRU	4	045R	06.182	00.136	G	E	I	48	48	G	G	K	21	G	L	27	00	00	15	Y			N	04	04	3	97831		
TRU	2	045R	06.318	00.154	G	X	I	48	48	U	G	N	22	G	L	26	00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	045R	06.472	00.473	G	X	I	48	48	U	G	N	22	G	L	26	00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	045R	06.945	00.370	G	E	I	48	48	U	G	R	30	G	L	18	00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	045R	07.315	00.036	G	E	I	48	48	U	G	R	30	G	L	18	00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	045R	07.351	00.092	G	R	I	24	24	U						00	00	15	Y	O	WARREN	N	02	04	3	97831			
TRU	2	045R	07.443	00.473	G	R	I	24	24	U						00	00	15	Y	O	WARREN	N	02	04	3	97831			
TRU	2	045R	07.916	00.093	G	Z	I	60	60	U	G	N	30	G	T	30	00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	045R	08.009	00.068	G	N	I	50	50	U						00	00	15	Y	O	WARREN	N	04	04	3	97831			
TRU	2	045R	08.077	00.135	G	N	I	64	64	U						00	00	15	Y	O	WARREN	N	04	04	3	97831			
TRU	2	045R	08.212	00.084	G	T	I	30	30	U						00	00	15	Y	O	WARREN	N	02	04	3	97831			
TRU	2	045R	08.296	00.543	G	T	I	33	33	U						00	00	15	Y	O	WARREN	N	02	04	3	97831			
TRU	2	045R	08.839	00.199	G	T	I	28	28	U						00	00	15	Y	O	WARREN	N	02	04	3	97831			
TRU	2	045R	09.038	00.125	G	E	I	24	24	U	G	R	20	G	K	04	00	00	15	Y	O	WARREN	N	02	04	3	97831		
TRU	1	045R	09.163	00.223	G	E	I	38	48	G	G	R	20	G	L	18	05	05	15	Y			N	02	04	3	97831		
TRU	1	045R	09.386	00.076	G	E	I	48	48	G	G	R	20	G	L	28	00	00	15	Y			N	02	04	3	97831		
TRU	2	045R	09.462	00.020	G	E	I	48	48	U	G	R	20	G	L	28	00	00	15	Y	O	WARREN	N	02	04	3	97831		
TRU	1	045R	09.482	00.390	G	E	I	48	48	G	G	R	20	G	L	28	00	00	15	Y			N	02	04	3	97831		
TRU	1	045R	09.872	00.040	G	E	I	24	24	G	G	R	20	G	K	04	00	00	15	Y			N	02	04	3	97831		
TRU	1	045R	09.912	00.133	G	E	I	33	33	G	G	R	20	G	L	13	00	00	15	Y			N	02	04	3	97831		
TRU	1	045R	10.045	00.193	G	E	I	24	36	G	G	R	20	G	K	04	06	06	15	Y			N	02	04	3	97831		
TRU	1	045R	10.238	00.066	G	E	I	48	48	G	G	R	16	G	K	32	00	00	15	Y			N	04	04	3	97831		
TRU	1	045R	10.304	00.086	G	E	I	48	48	G	G	R	16	G	K	32	00	00	15	Y			N	04	04	3	97831		
TRU	1	045R	10.390	00.092	G	E	I	50	50	G	G	K	32	G	L	18	00	00	15	Y			L	04	04	3	97831		
TRU	1	045R	10.482	00.093	* G	E	I	54	54	G	G	L	I	27	16	G	R	I	27	00	00	00	15	Y	L	04	04	4	97831
TRU	1	045R	10.575	00.062	* G	E	I	54	54	G	G	L	I	27	16	G	R	I	27	00	00	00	15	Y	L	04	04	4	97831
TRU	1	045R	10.637	00.072	G	E	I	72	72	G	G	R	32	G	L	40	00	00	15	Y			L	06	04	4	97831		
TRU	1	045R	10.709	00.010	G	E	I	72	72	G	G	R	32	G	L	40	00	00	15	Y			N	06	04	4	97831		
TRU	1	045R	10.719	00.140	G	E	I	60	60	G	G	I	12	G	L	48	00	00	15	Y			N	05	04	4	97831		
TRU	1	045R	10.859	00.141	G	E	I	72	72	G	G	I	12	G	L	60	00	00	15	Y			N	06	04	4	97831		
TRU	1	045R	11.000	00.176	G	E	I	60	60	G	G	I	12	G	L	48	00	00	15	Y			N	05	04	4	97831		
TRU	1	045R	11.176	00.131	G	E	I	60	60	G	G	I	12	G	L	48	00	00	15	Y			N	05	04	4	97831		
TRU	1	045R	11.307	01.084	G	X	I	24	32	G	G	T	19	G	L	05	04	04	15	Y			N	02	04	4	97831		
TRU	1	045R	12.391	00.507	G	X	I	24	32	G	G	T	19	G	L	05	04	04	15	Y			N	02	04	4	97831		

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P /	H O M U	MUNICIPALITY	A C	L N I	D FC	CONTRL AC			
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED									---	RIGHT	---
TRU	1	045R	12.898	00.479	G	X	I	24	44	G	G	P	16	G	L	08	10	10	15	Y	N	02	04	4	97831	
TRU	1	045R	13.377	00.013	G	X	I	24	44	G	G	P	16	G	L	08	10	10	15	Y	N	02	04	4	97831	
TRU	1	045R	13.390	00.156	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	Y	N	02	04	4	97831	
TRU	1	045R	13.546	00.279	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	Y	N	02	04	4	99999	
TRU	1	045R	13.825	01.910	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	Y	N	02	04	4	99999	
TRU	1	045R	15.735	00.961	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	Y	N	02	04	4	99999	
TRU	1	045R	16.696	01.221	G	L	I	24	44	G						10	10	14	Y	N	02	04	4	99999		
TRU	1	045R	17.917	00.387	G	L	I	24	44	G						10	10	14	Y	N	02	04	4	99999		
TRU	1	045R	18.304	00.208	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	Y	N	02	04	4	99999	
TRU	1	045R	18.512	00.638	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	N	N	02	04	4	99999	
TRU	1	045R	19.150	00.897	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	N	N	02	04	4	99999	
TRU	1	045R	20.047	00.215	G	L	I	24	44	G						10	10	14	N	N	02	04	4	99999		
TRU	1	045R	20.262	00.864	G	X	I	24	44	G	G	P	16	G	L	08	10	10	14	N	N	02	04	4	99999	
TRU	1	045R	21.126	00.010	G	X	I	24	28	G	G	P	16	G	L	08	00	00	14	N	N	02	04	4	99999	
TRU	1	045R	21.136	02.155	G	E	I	24	28	G	G	K	16	G	L	08	00	00	14	N	N	02	04	4	99999	
TRU	1	045R	23.291	00.833	G	E	I	24	28	G	G	K	16	G	L	08	00	00	14	N	N	02	04	4	99999	
TRU	1	045R	24.124	00.010	G	E	I	24	28	G	G	K	16	G	L	08	00	00	14	N	N	02	04	4	99999	
TRU	1	045R	24.134	02.215	G	E	I	24	28	G	G	K	16	G	L	08	00	00	14	N	N	02	04	4	99999	
TRU		045R		26.349																					ROUTE MILEAGE	
TRU	1	046D	00.000	00.031	G	E	I	20	26	G	G	K	17	G	I	03	02	02	14	N	N	02	04	4	99999	
TRU	1	046D	00.031	00.031	G	E	I	20	26	G	G	K	17	G	I	03	02	02	14	N	N	02	04	4	99999	
TRU		046D		.062																					ROUTE MILEAGE	
TRU	1	046R	00.000	01.268	G	R	I	24	30	G						03	03	15	N	N	02	04	3	97831		
TRU	1	046R	01.268	00.049	G	R	I	24	30	G						03	03	15	N	N	02	04	3	97831		
TRU	1	046R	01.317	00.382	G	E	I	24	27	G	G	K	21	G	L	03	01	02	15	N	*	N	02	04	3	97831
TRU	1	046R	01.699	00.623	G	E	I	24	27	G	G	K	21	G	L	03	01	02	15	N		N	02	04	3	97831
TRU	2	046R	02.322	00.275	G	K	I	31	31	U						00	00	15	N	O NILES	N	02	04	3	97831	
TRU	2	046R	02.597	00.280	G	N	I	40	40	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	02.877	00.050	D		J	54	54	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	02.927	00.194	D		J	54	54	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	03.121	00.052	G	P	I	40	40	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	03.173	00.172	G	R	I	45	45	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	03.345	00.084	G	R	I	45	45	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	03.429	00.296	G	P	I	51	51	U						00	00	15	N	O NILES	N	04	04	3	97831	
TRU	2	046R	03.725	00.063	G	R	I	35	35	U						00	00	15	N	O NILES	N	02	04	3	97831	
TRU	2	046R	03.788	00.119	G	X	I	36	36	U	G	R	30	G	N	06	00	00	15	N	O NILES	N	02	04	3	97831
TRU	2	046R	03.907	00.863	G	R	I	24	24	U						00	00	15	N	* O NILES	N	02	04	3	97831	
TRU	2	046R	04.770	00.825	G	R	I	30	30	U						00	00	15	N	O NILES	N	02	04	3	97831	
TRU	2	046R	05.595	00.031	G	L	I	60	68	U						04	04	15	N	O NILES	N	04	04	3	97831	
TRU	4	046R	05.626	00.076	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	1	046R	05.702	00.027	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	4	046R	05.729	00.043	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	1	046R	05.772	00.288	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	1	046R	06.060	00.263	G	L	I	48	72	G						00	00	15	N	*	N	04	04	3	97831	
TRU	4	046R	06.323	00.023	G	L	I	48	72	G						00	00	15	N	*	N	04	04	3	97831	
TRU	1	046R	06.346	00.074	G	L	I	48	72	G						00	00	15	N	*	N	04	04	3	97831	
TRU	1	046R	06.420	00.130	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	1	046R	06.550	00.301	G	L	I	48	72	G						00	00	15	N	*	N	04	04	3	97831	
TRU	1	046R	06.851	00.098	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	4	046R	06.949	00.044	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	1	046R	06.993	00.060	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	
TRU	4	046R	07.053	00.033	G	L	I	60	68	G						04	04	15	N		N	04	04	3	97831	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER			F YR A	N H P /	H O M U	MUNICIPALITY	A C	L N I	D FC	CONTRL AC					
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---									RIGHT	---	LEFT	RIGHT	OT
TRU	1	046R	07.086	00.100		G	L	I	60	68	G				04	00	00	04	15	N				N 04 04 3 97831					
TRU	1	046R	07.186	00.109	*	G	P	I	48	60	G	G	P	I	24	12	G	P	I	24	06	00	00	06	15	N		N 04 04 3 97831	
TRU	1	046R	07.295	00.027	*	G	P	I	48	60	G	G	P	I	24	12	G	P	I	24	06	00	00	06	15	N		N 04 04 3 97831	
TRU	1	046R	07.322	00.072	*	G	P	I	48	60	G	G	P	I	24	12	G	P	I	24	06	00	00	06	14	N		N 04 04 3 97831	
TRU	1	046R	07.394	00.067		G	P	I	24	30	G				03					03	14	N					N 02 04 4 97831		
TRU	1	046R	07.461	00.391		G	X	I	24	30	G	G	T	18	G	I	06	03		03	14	N					N 02 04 4 97831		
TRU	1	046R	07.852	00.431		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N					N 02 04 4 97831		
TRU	1	046R	08.283	00.990		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N					N 02 04 4 97831		
TRU	1	046R	09.273	00.460		G	L	I	36	36	G				00				00	14	N							N 02 04 4 97831	
TRU	1	046R	09.733	00.008		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 4 97831	
TRU	1	046R	09.741	00.051		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	09.792	00.040		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	09.832	00.361		G	E	I	20	32	G	G	K	18	G	L	02	03		03	14	N				*		N 02 04 5 97831	
TRU	1	046R	10.193	00.187		G	E	I	20	32	G	G	K	18	G	L	02	03		03	14	N				*		N 02 04 5 97831	
TRU	1	046R	10.380	00.309		G	L	I	33	49	G				08				08	14	N					*		N 02 04 5 97831	
TRU	1	046R	10.689	01.886		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N				*		N 02 04 5 97831	
TRU	1	046R	12.575	00.069		G	L	I	36	44	G				04				04	14	N							N 02 04 5 97831	
TRU	4	046R	12.644	00.080		G	L	I	36	44	G				04				04	14	N							N 02 04 5 97831	
TRU	2	046R	12.724	00.039		G	L	I	36	44	U				04				04	14	N						O CORTLAND	N 02 04 5 97831	
TRU	2	046R	12.763	00.056		G	L	I	36	44	U				04				04	14	N						O CORTLAND	N 02 04 5 97831	
TRU	4	046R	12.819	00.081		G	L	I	36	44	G				04				04	14	N							N 02 04 5 97831	
TRU	4	046R	12.900	00.101		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	2	046R	13.001	00.043		G	E	I	20	26	U	G	K	18	G	L	02	03		03	14	N					O CORTLAND	N 02 04 5 97831	
TRU	4	046R	13.044	00.007		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	13.051	00.086		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	4	046R	13.137	00.103		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	13.240	00.008		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	13.248	00.039		G	E	I	20	26	G	G	K	18	G	L	02	03		03	14	N						N 02 04 5 97831	
TRU	1	046R	13.287	00.057		G	E	I	36	56	G	G	K	18	G	I	18	10		10	14	N						N 02 04 5 97831	
TRU	4	046R	13.344	00.052		G	E	I	36	56	G	G	K	18	G	I	18	10		10	14	N						N 02 04 5 97831	
TRU	2	046R	13.550	00.725		G	I	I	20	28	U				03				03	14	N						O CORTLAND	N 02 04 5 97831	
TRU	2	046R	14.275	00.589		G	X	I	20	32	U	G	P	16	G	I	04	03		03	14	N					O CORTLAND	N 02 04 5 97831	
TRU	2	046R	14.864	00.090		G	X	I	20	32	U	G	P	16	G	I	04	03		03	14	N					O CORTLAND	N 02 04 5 97831	
TRU	2	046R	14.954	00.130		G	X	I	20	26	U	G	P	16	G	I	04	03		03	14	N					O CORTLAND	N 02 04 5 97831	
TRU	1	046R	15.084	00.564		G	X	I	20	26	G	G	P	16	G	I	04	03		03	14	N						N 02 04 5 99999	
TRU	1	046R	15.648	02.076		G	X	I	20	26	G	G	N	16	G	I	04	03		03	14	N						N 02 04 5 99999	
TRU	1	046R	17.724	00.721		G	X	I	20	26	G	G	N	16	G	I	04	03		03	14	N						N 02 04 5 99999	
TRU	1	046R	18.445	00.030		G	E	I	20	26	G	G	K	17	G	I	03	03		03	14	N						N 02 04 4 99999	
TRU	1	046R	18.475	00.032		G	E	I	20	26	G	G	K	17	G	I	03	03		03	14	N						N 02 04 4 99999	
TRU	1	046R	18.507	02.434		G	E	I	20	24	G	G	K	17	G	I	03	00		00	14	N						N 02 04 5 99999	
TRU	1	046R	20.941	02.698		G	E	I	20	24	G	G	K	17	G	I	03	00		00	14	N						N 02 04 5 99999	
TRU	1	046R	23.639	02.528		G	X	I	20	24	G	G	P	16	G	I	04	00		00	14	N						N 02 04 5 99999	
TRU	1	046R	26.167	00.105		G	L	I	24	30	G				00				00	14	N							N 02 04 5 99999	
TRU		046R		26.118																									
TRU	1	062A	00.000	00.269		G	E	I	20	24	G	G	K	16	G	I	04	02		02	14	N				*		N 02 04 5 97831	
TRU	1	062A	00.269	00.089		G	L	I	24	28	G				02				02	14	N							N 02 04 5 97831	
TRU		062A		.358																									
TRU	1	062R	00.000	00.756		G	E	I	24	32	G	G	R	20	G	L	04	04		04	14	N						N 02 04 4 97831	
TRU	1	062R	00.756	00.957		G	E	I	24	32	G	G	R	20	G	L	04	04		04	14	N						N 02 04 4 97831	
TRU	1	062R	01.713	00.836		G	E	I	24	32	G	G	R	20	G	L	04	04		04	14	N						N 02 04 4 97831	
TRU	2	062R	02.549	00.011		G	E	I	44	52	U	G	R	28	G	L	16	04		04	14	N					O HUBBARD	N 04 04 4 97831	
TRU	2	062R	02.560	00.120		G	E	I	44	52	U	G	R	28	G	L	16	04		04	14	N					O HUBBARD	N 04 04 4 97831	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A C	L N I	D FC	CONTRL AC	
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED								---
TRU	1	087R	00.000	02.012	G	E	I	22	38	G	G	K	17	G	L	05	08	08	14	N		N 02 04 5 99999	
TRU	1	087R	02.012	00.050	G	E	I	22	38	G	G	K	17	G	L	05	08	08	14	N		N 02 04 5 99999	
TRU	1	087R	02.062	00.204	G	E	I	22	32	G	G	K	17	G	L	05	05	05	14	N		N 02 04 5 99999	
TRU	1	087R	02.266	00.545	G	E	I	24	38	G	G	K	17	G	L	07	07	07	14	N		N 02 04 5 99999	
TRU	1	087R	02.811	00.748	G	E	I	24	38	G	G	K	17	G	L	07	07	07	14	N		N 02 04 5 99999	
TRU	1	087R	03.559	01.613	G	E	I	24	38	G	G	K	18	G	L	06	07	07	14	N		N 02 04 5 99999	
TRU	1	087R	05.172	01.886	G	E	I	24	38	G	G	K	18	G	L	06	07	07	14	N		N 02 04 5 99999	
TRU	1	087R	07.058	01.067	G	X	I	22	42	G	G	P	12	G	K	10	10	10	14	N		N 02 04 5 99999	
TRU	1	087R	08.125	01.931	G	K	I	18	24	G						03	03	14	N		N 02 04 5 99999		
TRU	1	087R	10.056	03.325	G	K	I	18	24	G						03	03	14	N		N 02 04 5 99999		
TRU	1	087R	13.381	01.774	G	K	I	18	22	G						02	02	14	N		N 02 04 5 99999		
TRU	1	087R	15.155	00.158	G	L	I	24	44	G						10	10	14	N		N 02 04 5 99999		
TRU	1	087R	15.313	02.278	G	K	I	18	22	G						02	02	14	N		N 02 04 5 99999		
TRU	1	087R	17.591	02.344	G	K	I	18	24	G						03	03	14	N		N 02 04 5 99999		
TRU	1	087R	19.935	00.307	G	K	I	20	24	G						02	02	14	N		N 02 04 5 99999		
TRU	1	087R	20.242	00.396	G	K	I	20	24	G						02	02	14	N		N 02 04 5 99999		
TRU	1	087R	20.638	00.131	G	I	I	20	40	G						10	10	14	N		N 02 04 5 99999		
TRU	1	087R	20.769	00.721	G	K	I	20	24	G						02	02	14	N		N 02 04 5 99999		
TRU	1	087R	21.490	00.798	G	K	I	20	24	G						02	02	14	N		N 02 04 5 99999		
TRU		087R		22.288				ROUTE MILEAGE															
TRU	1	088A	00.000	00.035	G	K	I	18	24	G						03	03	14	N	*	N 02 04 4 99999		
TRU		088A		.035				ROUTE MILEAGE															
TRU	1	088C	00.000	00.020	G	E	I	20	34	G	G	K	18	G	L	02	05	05	14	N		N 02 04 4 99999	
TRU		088C		.020				ROUTE MILEAGE															
TRU	1	088R	00.000	01.059	G	E	I	22	30	G	G	K	18	G	L	04	04	04	14	Y		N 02 04 4 99999	
TRU	2	088R	01.059	00.974	G	E	I	22	30	G	G	K	18	G	L	04	04	04	14	Y		N 02 04 4 99999	
TRU	1	088R	02.033	00.712	G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y	U WEST FARMINGTON	N 02 04 4 99999	
TRU	1	088R	02.745	00.241	G	E	I	24	44	G	G	I	20	G	L	04	10	10	14	Y		N 02 04 4 99999	
TRU	1	088R	02.986	00.571	G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y		N 02 04 4 99999	
TRU	1	088R	03.557	00.289	G	L	I	24	44	G						10	10	14	Y		N 02 04 4 99999		
TRU	1	088R	03.846	01.266	G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y		N 02 04 4 99999	
TRU	1	088R	05.112	00.326	G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y		N 02 04 4 99999	
TRU	1	088R	05.438	00.617	G	L	I	24	44	G						10	10	14	Y		N 02 04 4 99999		
TRU	1	088R	06.055	00.673	G	E	I	24	44	G	G	K	16	G	L	08	10	10	14	Y		N 02 04 4 99999	
TRU	1	088R	06.728	00.301	G	L	I	24	44	G						10	10	14	Y		N 02 04 4 99999		
TRU	1	088R	07.029	00.626	G	L	I	24	40	G						08	08	14	Y		N 02 04 4 99999		
TRU	1	088R	07.655	00.851	G	L	I	24	40	G						08	08	14	Y		N 02 04 4 99999		
TRU	1	088R	08.506	01.607	G	L	I	24	40	G						08	08	14	Y		N 02 04 4 99999		
TRU	1	088R	10.113	02.191	G	L	I	24	40	G						08	08	14	Y		N 02 04 4 99999		
TRU	1	088R	12.304	01.642	G	E	I	24	30	G	G	K	22	G	L	02	03	03	14	Y		N 02 04 4 99999	
TRU	1	088R	14.007	00.030	G	K	I	18	26	G						04	04	14	Y		N 02 04 4 99999		
TRU	1	088R	14.037	00.597	G	E	I	20	28	G	G	K	18	G	L	02	02	02	14	Y		N 02 04 4 99999	
TRU	1	088R	14.634	00.632	G	E	I	20	28	G	G	K	18	G	L	02	02	02	14	Y		N 02 04 4 99999	
TRU	1	088R	15.266	00.095	G	E	I	20	28	G	G	K	18	G	L	02	02	02	14	Y		N 02 04 4 99999	
TRU	1	088R	15.361	00.176	G	L	I	24	44	G						10	10	14	Y		N 02 04 4 99999		
TRU	1	088R	15.537	00.227	G	L	I	24	44	G						10	10	14	Y		N 02 04 4 99999		
TRU	1	088R	15.764	01.627	G	E	I	20	28	G	G	K	18	G	L	02	02	02	14	Y		N 02 04 4 99999	
TRU	1	088R	17.391	00.059	G	E	I	20	34	G	G	K	18	G	L	02	05	05	14	Y		N 02 04 4 99999	
TRU	1	088R	19.110	01.055	G	K	I	18	24	G						03	03	14	Y		N 02 04 4 99999		
TRU	1	088R	20.165	00.137	G	K	I	18	24	G						03	03	14	Y		N 02 04 4 99999		
TRU	1	088R	20.302	00.158	G	I	I	20	40	G						10	10	14	Y		N 02 04 4 99999		

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY			SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P /	H O P /	MUNICIPALITY	A C	L N I	D FC	CONTRL AC				
						TYP	BS	BPR		SW	RW	---	LEFT	---									MED	---	RIGHT	---
TRU	1	088R	20.460	02.304	G	K	I	18	24	G				03	03	14	Y			N	02	04	4	99999		
TRU	1	088R	22.764	00.955	G	L	I	24	44	G				10	10	14	Y			N	02	04	4	99999		
TRU	1	088R	23.719	01.762	G	P	I	20	28	G				04	04	14	Y			N	02	04	4	99999		
TRU		088R		23.760				ROUTE MILEAGE																		
TRU	2	169R	00.000	00.807	G	R	I	33	33	U				00	00	14	N	O	WARREN	N	02	04	4	97831		
TRU	2	169R	00.807	00.977	G	N	I	33	33	U				00	00	14	N	O	WARREN	N	02	04	4	97831		
TRU	4	169R	01.784	00.092	G	X	I	24	34	G	G	T	20	G	K	04	03			N	02	04	4	97831		
TRU	1	169R	01.876	00.762	G	X	I	24	34	G	G	T	20	G	K	04	03			N	02	04	4	97831		
TRU	1	169R	02.638	00.760	G	X	I	24	34	G	G	T	20	G	K	04	03			N	02	04	4	97831		
TRU	4	169R	03.398	00.028	G	X	I	24	34	G	G	T	20	G	K	04	03			N	02	04	4	97831		
TRU	2	169R	03.426	00.153	G	T	I	40	40	U				00	00	14	N	O	NILES	N	02	04	4	97831		
TRU	2	169R	03.579	00.274	G	Z	I	40	40	U	G	P	12	G	T	28	00			N	02	04	4	97831		
TRU	2	169R	03.853	00.080	G	T	I	40	40	U				00	00	14	N	O	NILES	N	02	04	4	97831		
TRU	2	169R	03.933	00.114	G	Z	I	50	50	U	G	T	40	G	N	10	00			N	02	04	4	97831		
TRU	2	169R	04.047	00.010	G	P	I	51	51	U				00	00	14	N	O	NILES	N	02	04	4	97831		
TRU	2	169R	04.057	00.227	G	P	I	51	51	U				00	00	14	N	O	NILES	N	02	04	4	97831		
TRU	2	169R	04.580	00.933	G	N	I	36	36	U				00	00	14	N	O	NILES	N	02	04	4	97831		
TRU	2	169R	05.513	00.480	G	N	I	36	36	U				00	00	14	N	* O	NILES	N	02	04	4	97831		
TRU	2	169R	05.993	00.427	G	P	I	34	34	U				00	00	14	N	* O	NILES	N	02	04	4	97831		
TRU	1	169R	06.420	00.344	G	Z	I	31	41	G	G	T	21	G	P	10	03			N	02	04	4	97831		
TRU		169R		6.468				ROUTE MILEAGE																		
TRU	1	193R	00.000	00.942	G	X	I	56	56	G	G	P	36	G	L	20	00			*	N	04	04	4	97831	
TRU	1	193R	00.942	00.412	G	X	I	56	56	G	G	P	36	G	L	20	00			*	N	04	04	4	97831	
TRU	1	193R	01.354	00.122	*	G	X	I	52	52	G	G	P	I	26	04	G	L	I	26	00	00	00	14	N	
TRU	1	193R	01.476	00.243	*	G	X	I	52	52	G	G	P	I	26	04	G	L	I	26	00	00	00	14	N	
TRU	1	193R	01.719	00.253	G	X	I	56	56	G	G	P	28	G	L	28	00			*	N	04	04	4	97831	
TRU	1	193R	01.972	00.103	G	L	I	56	66	G				02	02	14	N			N	04	04	4	97831		
TRU	1	193R	02.075	01.343	G	L	I	56	66	G				02	02	14	N			N	04	04	4	97831		
TRU	1	193R	03.418	01.373	G	P	I	48	60	G				02	02	14	N			N	04	04	4	97831		
TRU	1	193R	04.791	00.579	G	P	I	48	60	G				02	02	14	N			N	04	04	4	97831		
TRU	1	193R	05.370	01.204	G	P	I	48	60	G				02	02	14	N			N	04	04	4	99999		
TRU	1	193R	06.574	00.100	*	G	P	I	48	52	G	G	P	I	24	15	G	P	I	24	02	00	00	02	14	N
TRU	1	193R	06.674	00.090	*	G	P	I	48	52	G	G	P	I	24	15	G	P	I	24	02	00	00	02	14	N
TRU	1	193R	06.764	00.399	G	E	I	24	40	G	G	L	20	G	I	04	03			N	02	04	4	99999		
TRU	1	193R	07.163	00.018	G	E	I	24	40	G	G	K	20	G	I	04	03			N	02	04	4	99999		
TRU	1	193R	07.181	00.422	G	E	I	24	40	G	G	K	20	G	I	04	04			N	02	04	5	97831		
TRU	1	193R	07.603	01.969	G	E	I	24	40	G	G	K	20	G	I	04	03			N	02	04	5	97831		
TRU	1	193R	09.572	02.314	G	K	I	20	26	G				02	02	14	N			N	02	04	5	99999		
TRU	1	193R	11.886	00.420	G	K	I	20	26	G				03	03	14	N			N	02	04	5	99999		
TRU	1	193R	12.306	00.292	G	E	I	22	28	G	G	K	20	G	L	02	02			N	02	04	5	99999		
TRU	1	193R	12.598	02.312	G	E	I	22	28	G	G	K	20	G	L	02	02			N	02	04	5	99999		
TRU	1	193R	14.910	00.187	G	I	I	24	28	G				02	02	14	N			N	02	04	5	99999		
TRU	1	193R	15.097	00.217	G	I	I	24	28	G				02	02	14	N			N	02	04	5	99999		
TRU	1	193R	15.314	02.468	G	E	I	22	28	G	G	K	20	G	L	02	02			N	02	04	5	99999		
TRU	1	193R	17.782	02.514	G	K	I	20	32	G				03	03	14	N			N	02	04	5	99999		
TRU	1	193R	20.296	02.208	G	K	I	20	32	G				03	03	14	N			N	02	04	5	99999		
TRU	1	193R	22.504	00.347	G	K	I	20	32	G				03	03	14	N			N	02	04	5	99999		
TRU	1	193R	22.851	00.305	G	P	I	20	26	G				02	02	14	N			N	02	04	5	99999		
TRU	1	193R	23.156	02.229	G	P	I	20	26	G				02	02	14	N			N	02	04	5	99999		
TRU		193R		25.385				ROUTE MILEAGE																		
TRU	1	303R	00.000	00.945	G	E	I	24	34	G	G	K	17	G	L	07	03			N	02	04	5	99999		

M COU C L	RTE	LOG	LENG	D I V	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P / S M U	MUNICIPALITY	A C S S	L N I FC	D CONTRL AC	
					TYP	BS	BPR	SW		RW	---LEFT---	---MED---	---RIGHT---	LEFT OT							RIGHT IN OT
TRU	1	303R	00.945	00.330	G	Z	I	24	34	G	G	P	16	G	N	08	03	03	14	N	N 02 04 5 99999
TRU		303R		1.275	ROUTE MILEAGE																
TRU	2	304R	00.000	00.255	G	T	I	30	30	U						00	00	14	N	O GIRARD N 02 04 4 97831	
TRU	2	304R	00.255	00.643	G	L	I	30	30	U						00	00	14	N	O GIRARD N 02 04 4 97831	
TRU	2	304R	00.898	00.109	G	E	I	24	30	U	G	K	18	G	L	06	03	03	14	N	O GIRARD N 02 04 4 97831
TRU	4	304R	01.007	00.005	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	1	304R	01.012	00.013	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	4	304R	01.025	00.064	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	4	304R	01.089	00.030	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	2	304R	01.119	00.036	G	E	I	24	30	U	G	K	18	G	L	06	03	03	14	N	O GIRARD N 02 04 4 97831
TRU	4	304R	01.155	00.079	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	4	304R	01.234	00.062	G	I	I	24	44	G						10	10	14	N	N 02 04 4 97831	
TRU	1	304R	01.296	00.182	G	I	I	24	44	G						10	10	14	N	N 02 04 4 97831	
TRU	1	304R	01.478	02.308	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	1	304R	03.786	00.489	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	1	304R	04.275	00.287	G	L	I	24	44	G						10	10	14	N	N 02 04 4 97831	
TRU	1	304R	04.562	00.050	G	L	I	24	44	G						10	10	14	N	N 02 04 4 97831	
TRU	1	304R	04.612	00.097	G	L	I	24	44	G						10	10	14	N	N 02 04 4 97831	
TRU	1	304R	04.709	00.800	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	4	304R	05.509	00.081	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	1	304R	05.590	00.096	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	4	304R	05.686	00.193	G	E	I	24	30	G	G	K	18	G	L	06	03	03	14	N	N 02 04 4 97831
TRU	2	304R	05.879	00.170	G	E	I	24	30	U	G	K	18	G	L	06	03	03	14	N	O HUBBARD N 02 04 4 97831
TRU	2	304R	06.049	00.226	G	E	I	24	30	U	G	K	18	G	L	06	03	03	14	N	O HUBBARD N 02 04 4 97831
TRU	2	304R	07.078	00.172	G	T	I	30	30	U						00	00	14	N	O HUBBARD N 02 04 4 97831	
TRU	2	304R	07.250	00.294	G	T	I	30	30	U						00	00	14	N	O HUBBARD N 02 04 4 97831	
TRU	2	304R	07.544	00.123	G	T	I	30	30	U						00	00	14	N	O HUBBARD N 02 04 5 97831	
TRU	2	304R	07.667	00.059	G	T	I	30	30	U						00	00	14	N	O HUBBARD N 02 04 5 97831	
TRU	2	304R	07.726	00.444	G	E	I	24	32	U	G	K	18	G	L	06	04	04	14	N	* O HUBBARD N 02 04 5 97831
TRU	2	304R	08.170	00.493	G	L	I	24	44	U						10	10	14	N	O HUBBARD N 02 04 5 97831	
TRU	2	304R	08.663	00.081	G	L	I	24	44	U						10	10	14	N	O HUBBARD N 02 04 5 97831	
TRU	2	304R	08.744	00.148	G	L	I	24	44	U						10	10	14	N	O HUBBARD N 02 04 5 99999	
TRU	1	304R	08.892	00.606	G	E	I	24	44	G	G	K	18	G	L	06	10	10	14	N	N 02 04 5 99999
TRU	1	304R	09.498	00.451	G	L	I	24	44	G						10	10	14	N	N 02 04 5 99999	
TRU		304R		9.146	ROUTE MILEAGE																
TRU	1	305D	00.042	00.120	G	E	I	20	24	G	G	K	16	G	I	04	02	02	14	N	N 01 04 5 99999
TRU		305D		.120	ROUTE MILEAGE																
TRU	1	305R	00.000	01.542	G	E	I	22	24	G	G	I	18	G	L	04	01	01	14	N	N 02 04 5 99999
TRU	1	305R	01.542	00.024	G	E	I	24	32	G	G	K	20	G	L	04	04	04	14	N	N 02 04 5 99999
TRU	1	305R	01.566	00.886	G	E	I	24	32	G	G	K	20	G	L	04	04	04	14	N	N 02 04 5 99999
TRU	1	305R	02.452	00.365	G	E	I	24	32	G	G	K	18	G	L	06	04	04	14	N	* N 02 04 5 99999
TRU	1	305R	02.817	02.371	G	E	I	24	32	G	G	K	18	G	L	06	04	04	14	N	* N 02 04 5 99999
TRU	1	305R	05.188	00.534	G	E	I	24	32	G	G	K	16	G	L	08	04	04	14	N	N 02 04 5 99999
TRU	1	305R	05.722	00.244	G	I	I	24	28	G						02	02	14	N	N 02 04 5 99999	
TRU	1	305R	05.966	00.643	G	E	I	24	32	G	G	I	18	G	L	06	04	04	14	N	N 02 04 5 99999
TRU	1	305R	06.609	01.202	G	E	I	24	32	G	G	I	19	G	L	05	04	04	14	N	N 02 04 5 99999
TRU	1	305R	07.811	00.073	G	E	I	24	36	G	G	I	19	G	L	05	04	04	14	N	N 02 04 5 99999
TRU	1	305R	07.884	00.797	G	E	I	24	36	G	G	I	19	G	L	05	04	04	14	N	* N 02 04 5 97831
TRU	1	305R	08.681	00.894	G	E	I	20	26	G	G	K	18	G	L	02	03	03	14	N	N 02 04 5 99999
TRU	1	305R	09.575	01.125	G	E	I	20	26	G	G	K	18	G	I	02	03	03	14	N	N 02 04 5 99999
TRU	1	305R	10.700	01.642	G	E	I	20	26	G	G	K	18	G	I	02	03	03	14	N	N 02 04 5 99999

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR A	N H P /	H O P /	MUNICIPALITY	A C N I	L D FC	CONTRL AC				
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---								RIGHT	---	LEFT	RIGHT
TRU	1	305R	12.342	01.241	G	K	I	20	36	G					08	08	14	N			N	02	04	5	99999		
TRU	1	305R	13.583	00.305	G	K	I	20	36	G					08	08	14	N			N	02	04	5	97831		
TRU	1	305R	13.888	00.717	G	K	I	20	36	G					08	08	14	N			N	02	04	5	97831		
TRU	1	305R	14.605	00.025	G	K	I	20	32	G					04	04	14	N			N	02	04	5	97831		
TRU	1	305R	14.630	00.136	G	K	I	20	32	G					04	04	14	N			N	02	04	5	97831		
TRU	1	305R	14.766	00.049	G	K	I	20	32	G					04	04	14	N			N	02	04	5	97831		
TRU	1	305R	14.815	00.373	G	E	I	20	32	G	G	K	16	G	I	04	04	14	N	*		N	02	04	5	97831	
TRU	1	305R	15.188	00.077	G	L	I	36	36	G					00	00	14	N			N	02	04	5	97831		
TRU	4	305R	15.265	00.003	G	L	I	36	36	G					00	00	14	N			N	02	04	5	97831		
TRU	2	305R	15.268	00.073	G	L	I	36	36	U					00	00	14	N		O	CORTLAND	N	02	04	5	97831	
TRU	2	305R	15.341	00.144	G	L	I	36	44	U					04	04	14	N		O	CORTLAND	N	02	04	5	97831	
TRU	4	305R	15.485	00.028	G	L	I	36	44	G					04	04	14	N			N	02	04	5	97831		
TRU	4	305R	15.513	00.056	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	1	305R	15.569	00.304	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	4	305R	15.873	00.107	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	1	305R	15.980	00.109	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	4	305R	16.089	00.318	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	4	305R	16.407	00.238	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	97831	
TRU	1	305R	16.645	00.089	G	L	I	24	44	G					10	10	14	N			N	02	04	5	97831		
TRU	1	305R	16.734	00.107	G	L	I	24	44	G					10	10	14	N			N	02	04	5	97831		
TRU	1	305R	16.841	00.128	G	L	I	24	44	G					10	10	14	N			N	02	04	5	99999		
TRU	1	305R	16.969	01.858	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	99999	
TRU	1	305R	18.827	00.991	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	99999	
TRU	1	305R	19.818	01.488	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	99999	
TRU	1	305R	21.306	01.984	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	99999	
TRU	1	305R	23.290	00.523	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	02	04	5	99999	
TRU	1	305R	23.813	00.117	G	E	I	20	24	G	G	K	16	G	I	04	02	14	N			N	01	04	5	99999	
TRU	1	305R	23.972	01.067	G	K	I	20	24	G					02	02	14	N			N	02	04	5	99999		
TRU	1	305R	25.039	01.499	G	K	I	20	24	G					02	02	14	N			N	02	04	5	99999		
TRU		305R		26.496																							
TRU	1	422R	00.000	02.052	*	G	K	I	44	62	P	G	K	I	24	40	G	K	I	20	03	02	02	03	14	Y	N
TRU	1	422R	02.052	00.066	*	G	K	I	48	78	P	G	K	I	24	38	G	K	I	24	08	03	03	08	14	Y	N
TRU	1	422R	02.118	01.127	*	G	K	I	48	78	P	G	K	I	24	38	G	K	I	24	08	03	03	08	14	Y	N
TRU	1	422R	03.245	01.892	*	G	K	I	48	78	P	G	K	I	24	38	G	K	I	24	08	03	03	08	14	Y	N
TRU	1	422R	05.137	00.815	*	G	K	I	48	78	P	G	K	I	24	38	G	K	I	24	08	03	03	08	14	Y	N
TRU	1	422R	05.952	00.326	*	G	E	I	48	78	P	G	K	I	24	38	G	L	I	24	08	03	03	08	14	Y	N
TRU	1	422R	06.278	00.636	*	G	E	I	48	78	P	G	K	I	24	38	G	L	I	24	08	03	03	08	14	Y	N
TRU	1	422R	06.914	00.666	*	G	E	I	48	78	P	G	K	I	24	38	G	L	I	24	08	03	03	08	14	Y	N
TRU	1	422R	07.580	00.119	*	G	E	I	48	78	P	G	K	I	24	38	G	L	I	24	08	03	03	08	14	Y	N
TRU	1	422R	07.699	00.239	*	G	K	I	48	78	P	G	K	I	24	38	G	K	I	24	08	03	03	08	14	Y	N
TRU	1	422R	07.938	00.122	*	G	K	I	48	68	P	G	K	I	24	14	G	K	I	24	08	00	00	08	14	Y	N
TRU	1	422R	08.060	00.019	*	G	K	I	48	68	P	G	K	I	24	14	G	K	I	24	08	00	00	08	14	Y	N
TRU	1	422R	08.079	00.114	*	G	K	I	48	68	P	G	K	I	24	14	G	K	I	24	08	00	00	08	14	Y	N
TRU	1	422R	08.193	00.017		G	K	I	48	68	G				08	08	14	Y	N			N	04	04	3	97831	
TRU	4	422R	08.210	00.026		G	K	I	48	68	G				08	08	14	Y	N			N	04	04	3	97831	
TRU	4	422R	08.236	00.035		G	K	I	48	68	G				08	08	15	Y				N	04	04	3	97831	
TRU	4	422R	08.271	00.035		G	L	I	50	74	G				10	10	15	Y				N	04	04	3	97831	
TRU	1	422R	08.306	00.038		G	L	I	50	74	G				10	10	15	Y				N	04	04	3	97831	
TRU	4	422R	08.344	00.091		G	L	I	50	74	G				10	10	15	Y				N	04	04	3	97831	
TRU	2	422R	08.435	00.038		G	L	I	50	74	U				10	10	15	Y		O	WARREN	N	04	04	3	97831	
TRU	4	422R	08.473	00.064		G	L	I	50	74	G				10	10	15	Y				N	04	04	3	97831	
TRU	2	422R	08.537	00.064		G	L	I	50	74	U				10	10	15	Y		O	WARREN	N	04	04	3	97831	
TRU	2	422R	08.601	00.059		G	L	I	48	48	U				00	00	15	Y		O	WARREN	N	04	04	3	97831	

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR A	N H P /	H O P /	M UNICIPALITY	A C N I	L D FC	CONTRL AC					
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---								RIGHT	---	LEFT	RIGHT	
TRU	2	422R	08.660	00.240	G	L	I	58	58	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	08.900	00.403	G	L	I	48	48	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	09.303	00.522	G	L	I	48	48	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	09.825	00.460	G	T	I	33	33	U						00	00	15	Y	*	O	WARREN	N	02	04	3	97831	
TRU	2	422R	10.285	00.190	G	P	I	33	33	U						00	00	15	Y	*	O	WARREN	N	02	04	3	97831	
TRU	2	422R	10.475	00.213	G	T	I	33	33	U						00	00	15	Y	*	O	WARREN	N	02	04	3	97831	
TRU	2	422R	10.688	00.450	G	T	I	33	33	U						00	00	15	Y	*	O	WARREN	N	02	04	3	97831	
TRU	2	422R	11.138	00.076	G	T	I	33	33	U						00	00	15	Y	O	WARREN	N	02	04	3	97831		
TRU	2	422R	11.214	00.186	G	T	I	54	54	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	11.400	00.133	G	T	I	54	54	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	11.533	00.178	G	X	I	54	54	U	G	R	30	G	N	24	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	2	422R	11.711	00.165	G	P	I	78	78	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	11.876	00.225	G	P	I	78	78	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	12.101	00.105	G	P	I	78	78	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	12.206	00.091	G	X	I	54	54	U	G	R	30	G	N	24	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	2	422R	12.297	00.139	G	X	I	54	54	U	G	R	30	G	N	24	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	2	422R	12.436	00.541	*	D	J	54	54	U	D	J	27	03	D	J	27	00	00	15	Y	O	WARREN	L	04	04	3	97831
TRU	2	422R	12.977	00.056	D	J	I	52	52	U						00	00	15	Y	O	WARREN	N	04	04	3	97831		
TRU	2	422R	13.033	01.118	G	X	I	50	50	U	G	R	26	G	P	24	00	00	15	Y	*	O	WARREN	N	04	04	3	97831
TRU	2	422R	14.151	00.197	G	X	I	50	50	U	G	R	26	G	P	24	00	00	15	Y	*	O	WARREN	N	04	04	3	97831
TRU	2	422R	14.348	00.154	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	4	422R	14.502	00.054	G	X	I	64	64	G	G	T	30	G	L	34	00	00	15	Y			N	04	04	3	97831	
TRU	2	422R	14.556	00.093	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	4	422R	14.649	00.017	G	X	I	64	64	G	G	T	30	G	L	34	00	00	15	Y			N	04	04	3	97831	
TRU	2	422R	14.666	00.053	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	4	422R	14.719	00.064	G	X	I	64	64	G	G	T	30	G	L	34	00	00	15	Y			N	04	04	3	97831	
TRU	2	422R	14.783	00.516	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	WARREN	N	04	04	3	97831	
TRU	2	422R	15.299	01.303	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	NILES	N	04	04	3	97831	
TRU	2	422R	16.602	00.439	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	NILES	N	04	04	3	97831	
TRU	2	422R	17.041	00.488	G	X	I	64	64	U	G	T	30	G	L	34	00	00	15	Y	O	NILES	N	04	04	3	97831	
TRU	4	422R	17.529	00.039	G	X	I	64	64	G	G	T	30	G	L	34	00	00	15	Y			N	04	04	3	97831	
TRU	1	422R	17.568	00.389	G	X	I	34	37	G	G	T	30	G	L	04	00	02	15	Y			N	02	04	3	97831	
TRU	1	422R	17.957	00.107	G	X	I	34	37	G	G	T	30	G	L	04	00	02	15	Y			N	02	04	3	97831	
TRU	2	422R	18.064	00.021	G	X	I	34	37	U	G	T	30	G	L	04	00	02	15	Y	O	NILES	N	02	04	3	97831	
TRU	4	422R	18.085	00.071	G	X	I	34	37	G	G	T	30	G	L	04	00	02	15	Y			N	02	04	3	97831	
TRU	2	422R	18.156	00.074	G	X	I	34	37	U	G	T	30	G	L	04	00	02	15	Y	O	NILES	N	02	04	3	97831	
TRU	1	422R	18.230	00.412	G	X	I	34	37	G	G	T	30	G	L	04	00	02	15	Y			N	02	04	3	97831	
TRU	1	422R	18.642	00.275	G	T	I	40	40	G						00	00	15	Y				N	04	04	3	97831	
TRU	2	422R	18.917	01.109	G	N	I	49	49	U						00	00	15	Y	O	GIRARD	N	04	04	3	97831		
TRU	2	422R	20.026	00.225	G	N	I	49	49	U						00	00	15	Y	O	GIRARD	N	04	04	3	97831		
TRU	2	422R	20.251	00.558	G	N	I	49	49	U						00	00	15	Y	O	GIRARD	N	04	04	3	97831		
TRU	2	422R	20.809	00.316	G	N	I	49	49	U						00	00	15	Y	O	GIRARD	N	04	04	3	97831		
TRU	2	422R	21.125	00.039	G	P	I	54	54	U						00	00	15	Y	O	GIRARD	L	04	04	3	97831		
TRU	2	422R	21.164	00.055	G	P	I	54	54	U						00	00	14	Y	N	O	GIRARD	L	04	04	3	97831	
TRU	2	422R	21.219	00.038	G	P	I	54	54	U						00	00	14	Y	N	O	GIRARD	L	04	04	3	97831	
TRU	2	422R	21.257	00.220	G	X	I	50	50	U	G	T	40	G	L	10	00	00	14	Y	N	O	GIRARD	N	04	04	3	97831
TRU	2	422R	21.477	00.150	G	X	I	50	50	U	G	T	40	G	L	10	00	00	14	Y	N	O	GIRARD	N	04	04	3	97831
TRU	2	422R	21.627	00.863	G	X	I	62	62	U	G	T	44	G	L	18	00	00	14	Y	N	O	GIRARD	N	04	04	3	97831
TRU		422R		22.490																								
TRU	1	534A	00.000	00.019	G	P	I	18	24	G						02		02	14	N				N	02	04	5	99999
TRU		534A		.019																								
TRU	1	534D	00.000	00.355	G	P	I	18	24	G						02		02	14	N				N	01	04	5	99999

