

COU	M C L	RTE	LOG	LENG	D SURFACE SUMMARY			SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A L D C N I S S	CONTRL FC AC					
					I TYP	BS	BPR		SW	RW	---LEFT---	---MED---	---RIGHT---						LEFT OT	RIGHT IN OT			
MER	2	029D	00.000	00.081	G	R	I	69	69	U			00	15	Y	O	CELINA	N 02 07 3 99712					
MER	2	029D	00.081	00.228	G	R	I	40	40	U			00	15	Y	* O	CELINA	N 02 07 3 99712					
MER		029D		.309	ROUTE MILEAGE																		
MER	1	029R	00.000	00.080	G	X	I	24	36	G	G N	16	G L	08	00			N 02 07 4 99999					
MER	1	029R	00.080	04.588	G	X	I	24	36	G	G N	16	G L	08	00			N 02 07 4 99999					
MER	1	029R	04.668	01.324	G	L	I	24	36	G				00	14	Y		N 02 07 4 99999					
MER	1	029R	05.992	00.029	G	L	I	24	36	G				00	14	Y		N 02 07 4 99999					
MER	1	029R	06.021	01.641	G	X	I	24	36	G	G P	20	G L	04	00		*	N 02 07 4 99999					
MER	1	029R	07.662	00.505	G	X	I	24	36	G	G P	20	G L	04	00			N 02 07 4 99999					
MER	1	029R	08.167	01.007	G	X	I	24	36	G	G P	20	G L	04	00			N 02 07 4 99712					
MER	1	029R	09.174	01.760	G	X	I	24	34	G	G N	20	G L	04	00			N 02 07 4 99712					
MER	2	029R	10.934	00.257	G	X	I	24	34	U	G N	20	G L	04	00		O	CELINA N 02 07 4 99712					
MER	2	029R	11.191	00.257	G	X	I	24	34	U	G N	20	G L	04	00		O	CELINA N 02 07 4 99712					
MER	2	029R	11.448	00.678	G	N	I	40	40	U				00	15	Y	O	CELINA N 02 07 4 99712					
MER	2	029R	12.126	00.081	G	N	I	40	40	U				00	15	Y	O	CELINA N 02 07 3 99712					
MER	2	029R	12.435	00.238	G	N	I	38	38	U				00	15	Y	O	CELINA N 02 07 3 99712					
MER	2	029R	12.673	00.132	G	N	I	44	44	U				00	15	Y	O	CELINA N 02 07 3 99712					
MER	2	029R	12.805	00.384	G	N	I	41	41	U				00	15	Y	O	CELINA N 02 07 3 99712					
MER	2	029R	13.189	00.029	G	L	I	48	48	U				00	15	Y	O	CELINA L 04 07 3 99712					
MER	2	029R	13.218	00.137	* G	L	I	48	72	U	G L I	24	30	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	2	029R	13.355	00.020	* G	L	I	48	72	U	G L I	24	30	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	2	029R	13.375	00.083	* G	L	I	48	72	U	G L I	24	40	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	2	029R	13.458	00.018	* G	L	I	48	72	U	G L I	24	40	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	2	029R	13.476	00.073	* G	L	I	48	72	U	G L I	24	40	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	1	029R	13.549	00.027	* G	L	I	48	72	G	G L I	24	40	G L I	24	08	04	04	08	15	Y		L 04 07 3 99712
MER	1	029R	13.576	00.250	* G	L	I	48	72	G	G L I	24	40	G L I	24	08	04	04	08	15	Y		L 04 07 3 99712
MER	1	029R	13.826	00.439	* G	L	I	48	72	G	G L I	24	40	G L I	24	08	04	04	08	15	Y		L 04 07 3 99712
MER	2	029R	14.265	01.262	* G	L	I	48	72	U	G L I	24	40	G L I	24	08	04	04	08	15	Y	O	CELINA L 04 07 3 99712
MER	1	029R	15.527	00.233	* G	L	I	48	72	G	G L I	24	40	G L I	24	08	04	04	08	14	Y		L 04 07 3 99712
MER	1	029R	15.760	00.025	* G	L	I	48	72	G	G L I	24	60	G L I	24	08	04	04	08	14	Y		L 04 07 3 99712
MER	1	029R	15.785	02.512	* G	L	I	48	72	G	G L I	24	60	G L I	24	08	04	04	08	14	Y		L 04 07 3 99999
MER	1	029R	18.297	00.506	* G	L	I	48	72	P	G L I	24	60	G L I	24	08	04	04	08	14	Y		L 04 07 2 99999
MER		029R		18.575	ROUTE MILEAGE																		
MER	1	033R	00.000	00.233	G	I	I	24	36	G				06									N 02 07 3 99999
MER	1	033R	00.233	02.812	G	I	I	24	36	G				04									N 02 07 3 99999
MER	1	033R	03.045	00.020	G	E	I	24	32	G	G I	04	G K	20	04								N 02 07 3 99999
MER	1	033R	03.065	01.831	G	E	I	24	32	G	G I	04	G K	20	04								N 02 07 3 99999
MER	2	033R	04.896	00.460	G	X	I	24	36	G	G P	16	G K	08	06								N 02 07 3 99999
MER	2	033R	05.356	00.189	G	T	I	26	26	G				00									N 02 07 3 99999
MER	2	033R	05.545	00.121	G	T	I	36	36	G				00									N 02 07 3 99999
MER	2	033R	05.666	00.069	G	T	I	50	50	G				00									N 02 07 3 99999
MER	2	033R	05.735	00.327	G	X	I	48	48	G	G T	36	G I	12	00								N 02 07 3 99999
MER	2	033R	06.062	00.100	G	I	I	44	44	G				00									N 02 07 3 99999
MER	2	033R	06.162	00.083	G	I	I	24	38	G				07									N 02 07 3 99999
MER	2	033R	06.245	00.103	G	I	I	24	38	G				05									N 02 07 3 99999
MER	2	033R	06.348	00.071	G	I	I	24	34	G				04									N 02 07 3 99999
MER	2	033R	06.419	00.054	G	I	I	24	34	G				04									N 02 07 3 99999
MER	4	033R	06.473	00.049	G	I	I	24	34	G				04									N 02 07 3 99999
MER	1	033R	06.522	00.087	G	I	I	24	34	G				04									N 02 07 3 99999
MER	1	033R	06.609	00.030	G	X	I	24	34	G	G N	20	G I	04	04								N 02 07 3 99999
MER	1	033R	06.639	00.754	G	X	I	24	34	G	G N	20	G I	04	04								N 02 07 3 99999
MER	1	033R	07.393	00.855	G	X	I	24	34	G	G N	20	G I	04	04								N 02 07 3 99999

M COU C L	RTE	LOG	LENG	D I V	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H P / S M U	H O MUNICIPALITY	A C S S	L N I FC	D CONTRL FC AC							
					TYP	BS	BPR	SW		RW	---	LEFT	---	MED							---	RIGHT	---	LEFT	RIGHT		
MER	1	118R	00.000	00.469	G	E	I	24	36	G	G	I	20	G	L	04	06	06	14	N			N	02	07	5	99999
MER	1	118R	00.469	02.014	G	E	I	24	30	G	G	I	18	G	L	06	03	03	14	N			N	02	07	5	99999
MER	1	118R	02.483	00.357	G	E	I	24	36	G	G	I	20	G	L	04	06	06	14	N			N	02	07	5	99999
MER	1	118R	02.840	01.072	G	E	I	24	30	G	G	I	18	G	L	06	03	03	14	N			N	02	07	5	99999
MER	2	118R	03.912	00.151	G	E	I	24	30	G	G	I	18	G	L	06	03	03	14	N		U SAINT HENRY	N	02	07	5	99999
MER	2	118R	04.063	00.140	G	E	I	30	33	G	G	I	18	G	L	12	00	03	14	N		U SAINT HENRY	N	02	07	5	99999
MER	2	118R	04.203	00.402	G	E	I	40	40	G	G	I	18	G	L	22	00	00	14	N		U SAINT HENRY	N	02	07	5	99999
MER	2	118R	04.605	00.021	G	X	I	44	44	G	G	N	20	G	L	24	00	00	14	N		U SAINT HENRY	N	02	07	5	99999
MER	2	118R	04.626	00.751	G	X	I	44	44	G	G	N	20	G	L	24	00	00	14	N		U SAINT HENRY	N	02	07	5	99999
MER	4	118R	05.377	00.117	G	X	I	24	36	G	G	N	20	G	I	04	06	06	14	N			N	02	07	5	99999
MER	1	118R	05.494	00.878	G	X	I	24	36	G	G	N	20	G	I	04	06	06	14	N			N	02	07	5	99999
MER	1	118R	06.372	01.511	G	X	I	24	36	G	G	N	20	G	I	04	06	06	14	N			N	02	07	5	99999
MER	1	118R	07.883	00.465	G	X	I	24	36	G	G	N	20	G	I	04	06	06	14	N			N	02	07	5	99712
MER	4	118R	08.348	00.040	G	X	I	24	36	G	G	N	20	G	I	04	06	06	14	N			N	02	07	5	99712
MER	2	118R	08.388	00.421	G	N	I	34	34	G						00	00	14	N		U COLDWATER	N	02	07	5	99712	
MER	2	118R	08.809	00.078	G	N	I	46	46	G						00	00	14	N		U COLDWATER	N	02	07	5	99712	
MER	2	118R	08.887	00.239	G	N	I	46	46	G						00	00	14	N		U COLDWATER	N	02	07	5	99712	
MER	2	118R	09.126	00.069	G	N	I	39	39	G						00	00	14	N		U COLDWATER	N	02	07	5	99712	
MER	2	118R	09.195	00.385	G	I	I	24	24	G						00	00	14	N		U COLDWATER	N	02	07	5	99712	
MER	2	118R	09.580	00.309	G	I	I	24	36	G						06	06	14	N		U COLDWATER	N	02	07	5	99712	
MER	1	118R	09.889	00.505	G	I	I	24	36	G						06	06	14	N			N	02	07	5	99712	
MER	1	118R	10.394	01.515	G	I	I	24	36	G						06	06	14	N			N	02	07	5	99999	
MER	1	118R	11.909	01.511	G	I	I	24	36	G						06	06	14	N			N	02	07	5	99999	
MER	1	118R	14.427	00.775	G	I	I	24	32	G						02	02	14	N			N	02	07	5	99712	
MER	1	118R	15.202	00.752	G	I	I	24	32	G						02	02	14	N			N	02	07	5	99999	
MER	1	118R	15.954	03.025	G	I	I	24	32	G						02	02	14	N			N	02	07	5	99999	
MER	1	118R	18.979	00.843	G	I	I	24	28	G						02	02	14	N			N	02	07	5	99999	
MER	1	118R	19.822	01.036	G	I	I	24	32	G						02	02	14	N			N	02	07	5	99999	
MER	1	118R	20.858	00.124	G	X	I	24	32	G	G	N	14	G	L	10	02	02	14	N			N	02	07	5	99999
MER	1	118R	20.982	01.003	G	X	I	24	32	G	G	N	14	G	L	10	02	02	14	N			N	02	07	5	99999
MER	1	118R	21.985	01.448	G	X	I	24	32	G	G	N	14	G	L	10	02	02	14	N			N	02	07	5	99999
MER	1	118R	23.433	00.342	G	E	I	24	32	G	G	K	20	G	L	04	02	02	14	N			N	02	07	5	99999
MER	4	118R	23.775	00.078	G	E	I	24	32	G	G	K	20	G	L	04	02	02	14	N			N	02	07	5	99999
MER	1	118R	23.853	00.014	G	E	I	24	32	G	G	K	20	G	L	04	02	02	14	N			N	02	07	5	99999
MER	1	118R	23.867	00.116	G	X	I	24	34	G	G	N	14	G	K	10	03	03	14	N			N	02	07	5	99999
MER	4	118R	23.983	00.019	G	X	I	24	34	G	G	N	14	G	K	10	03	03	14	N			N	02	07	5	99999
MER	2	118R	24.002	00.129	G	X	I	24	34	G	G	N	14	G	K	10	03	03	14	N		U ROCKFORD	N	02	07	5	99999
MER	2	118R	24.131	00.059	G	T	I	26	26	G						00	00	14	N		U ROCKFORD	N	02	07	5	99999	
MER	2	118R	24.707	00.040	G	X	I	24	30	G	G	N	20	G	K	04	02	02	14	N		U ROCKFORD	N	02	07	5	99999
MER	1	118R	24.747	00.242	G	X	I	24	30	G	G	N	20	G	K	04	02	02	14	N			N	02	07	5	99999
MER	1	118R	24.989	02.105	G	X	I	24	30	G	G	N	20	G	K	04	02	02	14	N			N	02	07	5	99999
MER	118R		25.570																								
MER	1	119R	00.000	00.794	G	I	I	22	38	G						08	08	14	N			N	02	07	5	99999	
MER	4	119R	00.794	00.243	G	I	I	22	38	G						08	08	14	N			N	02	07	5	99999	
MER	1	119R	01.037	00.026	G	I	I	22	38	G						08	08	14	N			N	02	07	5	99999	
MER	2	119R	01.063	00.230	G	T	I	30	30	G						00	00	14	N		U FORT RECOVERY	N	02	07	5	99999	
MER	2	119R	01.293	00.069	G	N	I	40	40	G						00	00	14	N		U FORT RECOVERY	N	04	07	5	99999	
MER	2	119R	01.362	00.140	G	N	I	40	40	G						00	00	14	N		U FORT RECOVERY	N	04	07	5	99999	
MER	2	119R	01.502	00.216	G	N	I	40	40	G						00	00	14	N		U FORT RECOVERY	N	04	07	5	99999	
MER	2	119R	01.718	00.146	G	N	I	31	31	G						00	00	14	N		U FORT RECOVERY	N	02	07	5	99999	
MER	2	119R	01.864	00.200	G	X	I	24	30	G	G	I	04	G	N	20	03	03	14	N		U FORT RECOVERY	N	02	07	5	99999
MER	4	119R	02.064	00.135	G	X	I	24	30	G	G	I	04	G	N	20	03	03	14	N			N	02	07	5	99999
MER	1	119R	02.199	00.128	G	X	I	24	30	G	G	I	04	G	N	20	03	03	14	N			N	02	07	5	99999

COU	C	M RTE	LOG	LENG	D I	SURFACE SUMMARY				SYS CL CD	COMBINATION-OR-DIVIDED				SHOULDER		F YR A	N H O	M UNICIPALITY	A C	L N I	D FC	CONTRL AC
						TYP	BS	BPR	SW		RW	---	LEFT	---	MED	---							
MER	1	219R	00.000	01.088	G	I	I	20	30	G					05	05	14	N				N 02 07 5 99999	
MER	1	219R	01.088	01.491	G	I	I	20	36	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	02.579	03.543	G	I	I	19	35	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	06.122	00.002	G	I	I	19	35	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	06.124	02.161	G	N	I	20	36	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	08.285	00.113	G	N	I	20	36	G					08	08	14	N				N 02 07 5 99712	
MER	4	219R	08.398	00.142	G	N	I	20	36	G					08	08	14	N				N 02 07 5 99712	
MER	2	219R	08.540	00.126	G	N	I	20	36	G					08	08	14	N				N 02 07 5 99712	
MER	2	219R	08.666	00.110	G	N	I	20	36	G					08	08	14	N				N 02 07 5 99712	
MER	2	219R	08.776	00.060	G	X	I	24	24	G	G T	18	G L	06	00	00	14	N				N 02 07 5 99712	
MER	2	219R	08.836	00.280	G	T	I	26	26	G					00	00	14	N				N 02 07 5 99712	
MER	2	219R	09.116	00.173	G	T	I	50	50	G					00	00	14	N				N 04 07 5 99712	
MER	2	219R	09.289	00.126	G	T	I	43	43	G					00	00	14	N				N 02 07 5 99712	
MER	2	219R	09.415	00.071	G	T	I	30	30	G					00	00	14	N				N 02 07 5 99712	
MER	2	219R	09.486	00.084	G	L	I	30	30	G					00	00	14	N				N 02 07 5 99712	
MER	2	219R	09.570	00.098	G	L	I	27	27	G					00	00	14	N				N 02 07 5 99712	
MER	2	219R	09.668	00.165	G	X	I	24	36	G	G N	18	G I	06	06	06	14	N				N 02 07 5 99712	
MER	4	219R	09.833	00.088	G	X	I	24	30	G	G N	18	G I	06	03	03	14	N				N 02 07 5 99712	
MER	1	219R	09.921	00.373	G	X	I	24	30	G	G N	18	G I	06	03	03	14	N				N 02 07 5 99712	
MER	1	219R	10.294	02.042	G	X	I	24	30	G	G N	18	G I	06	03	03	14	N				N 02 07 5 99999	
MER	1	219R	12.336	00.914	G	X	I	24	30	G	G N	18	G I	06	03	03	14	N				N 02 07 5 99999	
MER	2	219R	13.250	00.071	G	X	I	24	44	G	G N	18	G I	06	10	10	14	N				N 02 07 5 99999	
MER	2	219R	13.321	00.238	G	X	I	24	44	G	G N	18	G I	06	10	10	14	N				N 02 07 5 99999	
MER	2	219R	13.559	00.075	G	X	I	55	55	G	G N	18	G I	37	00	00	14	N				N 02 07 5 99999	
MER	2	219R	13.634	00.100	G	X	I	24	24	G	G N	18	G I	06	00	00	14	N				N 02 07 5 99999	
MER	2	219R	13.734	00.041	G	L	I	24	40	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	13.775	00.069	G	L	I	24	40	G					08	08	14	N				N 02 07 5 99999	
MER	1	219R	13.844	00.166	G	I	I	18	30	G					06	06	14	N				N 02 07 5 99999	
MER	1	219R	14.010	00.885	G	L	I	24	44	G					04	04	14	N				N 02 07 5 99999	
MER	1	219R	14.895	05.016	G	L	I	24	44	G					04	04	14	N				N 02 07 5 99999	
MER		219R		19.911	ROUTE MILEAGE																		
MER	1	274R	00.000	00.544	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER	1	274R	00.544	00.061	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER	1	274R	00.605	03.183	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER	2	274R	03.788	00.151	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER	2	274R	03.939	00.186	G	I	I	34	34	G					00	00	14	N				N 02 07 5 99999	
MER	2	274R	04.125	00.221	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER	1	274R	04.346	01.794	G	I	I	24	32	G					04	04	14	N				N 02 07 5 99999	
MER		274R		6.140	ROUTE MILEAGE																		
MER	1	364R	00.000	00.040	G	I	I	20	26	G					03	03	14	N				N 02 07 6 99999	
MER		364R		.040	ROUTE MILEAGE																		
MER	2	703R	00.000	00.271	G	I	I	20	26	G					03	03	14	N				N 02 07 5 99999	
MER	1	703R	00.271	01.161	G	I	I	19	23	G					02	02	14	N				N 02 07 5 99999	
MER	1	703R	01.432	00.016	G	I	I	19	23	G					02	02	14	N				N 02 07 5 99999	
MER	2	703R	06.067	00.100	G	L	I	36	52	U					08	08	14	N				N 02 07 5 99712	
MER	2	703R	06.167	00.138	G	X	I	24	36	U	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	
MER	2	703R	06.305	00.144	G	X	I	24	36	U	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	
MER	4	703R	06.449	00.033	G	X	I	24	36	G	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	
MER	1	703R	06.482	00.558	G	X	I	24	36	G	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	
MER	1	703R	07.040	01.167	G	X	I	24	36	G	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	
MER	1	703R	08.207	00.716	G	X	I	24	36	G	G N	20	G L	04	06	06	14	N				N 02 07 5 99712	

05/23/18

STATE SYSTEM BASIC ROAD INVENTORY AS OF 0118

RI-06

PAGE 7

M COU L	C RTE	LOG	LENG	I V	D SURFACE SUMMARY			SYS CL CD	COMBINATION-OR-DIVIDED			SHOULDER		F YR A	N H O H P / S M U	MUNICIPALITY	A	L	D	CONTRL							
					TYP	BS	BPR		SW	RW	---	LEFT	---				MED	---	RIGHT	---	LEFT	RIGHT	C	N	I	FC	AC
MER	1	703R	08.923	02.209	G	X	I	24	36	G	G	N	20	G	L	04	06	06	14	N	N	02	07	5	99999		
MER	1	703R	11.132	00.098	G	X	I	24	36	G	G	N	20	G	L	04	06	06	14	N	N	02	07	5	99764		
MER		703R		6.611	ROUTE MILEAGE																						
MER	1	707A	00.000	00.016	G	I	I	20	30	G						05		05	14	N	N	02	07	5	99999		
MER		707A		.016	ROUTE MILEAGE																						
MER	1	707R	00.000	00.383	G	I	I	20	36	G						08		08	14	N	N	02	07	5	99999		
MER	1	707R	00.383	05.615	G	I	I	20	32	G						06		06	14	N	N	02	07	5	99999		
MER	1	707R	05.998	02.208	G	I	I	20	32	G						06		06	14	N	N	02	07	5	99999		
MER	1	707R	08.206	03.080	G	I	I	20	30	G						05		05	14	N	N	02	07	5	99999		
MER	1	707R	13.078	00.503	G	X	I	24	28	G	G	N	18	G	I	06	02	02	14	N	N	02	07	5	99999		
MER	1	707R	13.581	02.533	G	X	I	24	28	G	G	N	18	G	I	06	02	02	14	N	N	02	07	5	99999		
MER	2	707R	16.114	00.179	G	X	I	24	30	G	G	N	18	G	I	06	03	03	14	N	U	MENDON	N	02	07	5	99999
MER	2	707R	16.293	00.049	G	X	I	26	46	G	G	N	18	G	I	08	10	10	14	N	U	MENDON	N	02	07	5	99999
MER	2	707R	16.342	00.076	G	N	I	30	30	G						00		00	14	N	U	MENDON	N	02	07	5	99999
MER	2	707R	16.418	00.096	G	T	I	55	55	G						00		00	14	N	U	MENDON	N	04	07	5	99999
MER	2	707R	16.514	00.140	G	T	I	45	45	G						00		00	14	N	U	MENDON	N	04	07	5	99999
MER	1	707R	16.654	00.085	G	I	I	36	36	G						00		00	14	N	N	02	07	5	99999		
MER	1	707R	16.739	00.493	G	I	I	20	36	G						08		08	14	N	N	02	07	5	99999		
MER	1	707R	17.232	02.199	K	I	G2	20	26	G						03		03	14	N	N	02	07	5	99999		
MER		707R		17.639	ROUTE MILEAGE																						
MER	1	716R	00.000	03.148	G	I	I	20	36	G						08		08	14	N	N	02	07	5	99999		
MER	1	716R	03.148	00.548	G	I	I	20	36	G						08		08	14	N	N	02	07	5	99999		
MER	1	716R	03.696	00.192	G	I	I	19	31	G						06		06	14	N	N	02	07	5	99999		
MER	1	716R	03.888	00.069	G	I	I	20	24	G						02		02	14	N	N	02	07	5	99999		
MER	1	716R	03.957	01.484	G	I	I	20	24	G						02		02	14	N	N	02	07	5	99999		
MER	2	716R	05.441	00.276	G	I	I	20	26	G						03		03	14	N	U	CHICKASAW	N	02	07	5	99999
MER		716R		5.717	ROUTE MILEAGE																						
MER				210.477	COUNTY MILEAGE																						