

RDNO	SEC	LENGTH	CL	cl length	old pvmt?	old cl length	new cl length	EL	el length	old pvmt?	old el length	new el length	Solid	Length
2	B	0.518	Yes	0.518	yes	0.518	0	Yes	1.036	yes	1.036	0	1.492	
2	C	0.868	Yes	0.868	yes	0.868	0	Yes	1.736	yes	1.736	0	1.492	
2	E	0.364	Yes	0.364	yes	0.364	0	Yes	0.728	yes	0.728	0	0.516	
2	F	0.398	Yes	0.398	yes	0.398	0	Yes	0.796	yes	0.796	0	0.516	
2	G	0.463	Yes	0.463	yes	0.463	0	Yes	0.926	yes	0.926	0	0.516	
6	C	1.3	yes	1.3	yes	1.3	0	No	0	yes	0	0	0.701	
T9	A	1.381	yes	1.381	yes	1.381	0	No	0	yes	0	0	1.452	
9	B	1.37	Yes	1.37	yes	1.37	0	No	0	yes	0	0	2.647	
9	C	0.7	Yes	0.7	yes	0.7	0	No	0	yes	0	0	0.896	
9	D	1.384	Yes	1.384	yes	1.384	0	No	0	yes	0	0	2.413	
T14	A	0.39	yes	0.39	yes	0.39	0	No	0	yes	0	0	0.77	
17	A	2.344	Yes	2.344	no	0	2.344	No	0	yes	0	0	3.807	
18	C	0.81	Yes	0.81	yes	0.81	0	No	0	yes	0	0	0.667	
19	A	0.05	Yes	0.05	no	0	0.05	Yes	0.1	no	0	0.1		
19	B	0.53	Yes	0.53	no	0	0.53	Yes	1.06	no	0	1.06	1.838	
19	C	1.02	Yes	1.02	no	0	1.02	Yes	2.04	no	0	2.04		
19	D	1.11	Yes	1.11	no	0	1.11	Yes	2.22	no	0	2.22	0.662	
23	A	0.045	Yes	0.045	no	0	0.045	Yes	0.09	no	0	0.09	0.094	
23	B	1.739	Yes	1.739	no	0	1.739	No	0	yes	0	0	1.602	
23	C	0.5	Yes	0.5	no	0	0.5	No	0	yes	0	0	0.336	
T31	A	0.67	Yes	0.67	no	0	0.67	No	0	yes	0	0	0.97	
T31	B	0.65	Yes	0.65	no	0	0.65	No	0	yes	0	0	0.895	
32	B	0.48	Yes	0.48	yes	0.48	0	No	0	yes	0	0	0.819	
33	C	0.45	Yes	0.45	yes	0.45	0	Yes	0.9	yes	0.9	0	0.83	
33	D	0.28	Yes	0.28	yes	0.28	0	No	0	yes	0	0	0.307	
33	E	1.19	Yes	1.19	yes	1.19	0	No	0	yes	0	0	2.374	
33	F	1.03	Yes	1.03	yes	1.03	0	No	0	yes	0	0	1.73	
36	A	0.945	Yes	0.945	no	0	0.945	no	0	yes	0	0	1.768	
36	B	0.795	Yes	0.795	no	0	0.795	no	0	yes	0	0	1.081	
37	A	0.556	Yes	0.556	yes	0.556	0	no	0	yes	0	0	0.845	
37	B	0.364	Yes	0.364	yes	0.364	0	no	0	yes	0	0	0.845	
52	A	0.672	Yes	0.672	yes	0.672	0	Yes	1.344	yes	1.344	0	0.671	
52	B	1.29	Yes	1.29	yes	1.29	0	Yes	2.58	yes	2.58	0	1.139	
55	E	0.27	Yes	0.27	yes	0.27	0	Yes	0.54	yes	0.54	0	0.621	
56	A	0.188	Yes	0.188	no	0	0.188	Yes	0.376	no	0	0.376	1.621	
58	A	1.39	Yes	1.39	no	0	1.39	No	0	yes	0	0	2.155	
58	B	0.52	Yes	0.52	no	0	0.52	No	0	yes	0	0	0.931	
61		1.55	Yes	1.55	yes	1.55	0	Yes	3.1	yes	3.1	0	2.454	
67	C	0.44	Yes	0.44	yes	0.44	0	No	0	no	0	0	0.874	
67	D	0.31	Yes	0.31	yes	0.31	0	No	0	no	0	0	0.51	
67	E	0.07	Yes	0.07	yes	0.07	0	No	0	no	0	0	0.098	
T-70	A	1.1	Yes	1.1	yes	1.1	0	No	0	no	0	0	2.394	
76	A	0.46	Yes	0.46	yes	0.46	0	No	0	yes	0	0	0.681	
76	B	1.92	Yes	1.92	yes	1.92	0	No	0	yes	0	0	2.686	
T-79	A	0.39	Yes	0.39	no	0	0.39	No	0	no	0	0	0.216	
T-79	B	1.17	Yes	1.17	no	0	1.17	No	0	no	0	0	1.089	
84		0.49	Yes	0.49	no	0	0.49	Yes	0.98	no	0	0.98	0.271	
86	A	1.22	Yes	1.22	no	0	1.22	No	0	no	0	0	1.108	
86	B	0.72	Yes	0.72	no	0	0.72	No	0	no	0	0	0.298	

RDNO	SEC	LENGTH	CL	cl length	old pvmt?	old cl length	new cl length	EL	el length	old pvmt?	old el length	new el length	Solid	Length
92		1.64	Yes	1.64	yes	1.64	0	No	0	no	0	0	2.504	
93	A	0.57	Yes	0.57	yes	0.57	0	No	0	no	0	0	0.454	
93	B	0.52	Yes	0.52	yes	0.52	0	No	0	no	0	0	0.897	
93	C	0.68	Yes	0.68	yes	0.68	0	No	0	no	0	0	0.933	
100	A	0.75	Yes	0.75	yes	0.75	0	No	0	no	0	0	1.299	
100	B	0.67	Yes	0.67	yes	0.67	0	No	0	no	0	0	1.34	
100	C	0.75	Yes	0.75	yes	0.75	0	No	0	no	0	0	1.522	
100	D	0.12	Yes	0.12	yes	0.12	0	No	0	no	0	0	0.194	
101	A	0.58	Yes	0.58	yes	0.58	0	Yes	1.16	yes	1.16	0	1.148	
101	B	1.74	Yes	1.74	yes	1.74	0	No	0	no	0	0	2.177	
101	C	0.9	Yes	0.9	yes	0.9	0	No	0	no	0	0	1.447	
101	D	0.42	Yes	0.42	yes	0.42	0	No	0	no	0	0	0.834	
101	E	0.23	Yes	0.23	yes	0.23	0	No	0	no	0	0	0.462	
101	F	1.45	Yes	1.45	no	0	1.45	No	0	no	0	0	1.959	
107	A	1.48	Yes	1.48	no	0	1.48	Yes	2.96	no	0	2.96	2.182	
107	B	0.07	Yes	0.07	no	0	0.07	Yes	0.14	no	0	0.14	0.14	
107	C	0.72	Yes	0.72	no	0	0.72	Yes	1.44	no	0	1.44	0.799	
107	D	0.93	Yes	0.93	no	0	0.93	Yes	1.86	no	0	1.86	1.548	
107	E	0.48	Yes	0.48	no	0	0.48	Yes	0.96	no	0	0.96	0.789	
107	F	0.15	Yes	0.15	no	0	0.15	Yes	0.3	no	0	0.3	0.309	
107	G	1.14	Yes	1.14	no	0	1.14	Yes	2.28	no	0	2.28	1.335	
107	H	0.33	Yes	0.33	yes	0.33	0	Yes	0.66	yes	0.66	0	0.244	
107	I	0.73	Yes	0.73	yes	0.73	0	Yes	1.46	yes	1.46	0	0.522	
107	J	0.2	Yes	0.2	yes	0.2	0	Yes	0.4	yes	0.4	0	0.176	
113	A	1.24	Yes	1.24	yes	1.24	0	No	0	no	0	0	1.375	
113	B	0.44	Yes	0.44	yes	0.44	0	No	0	no	0	0	0.71	
113	C	0.77	Yes	0.77	yes	0.77	0	No	0	no	0	0	1.241	
114		2.007	Yes	2.007	yes	2.007	0	No	0	no	0	0	3.14	
T-130	B	1.065	Yes	1.065	Yes	1.065	0	Yes	2.13	Yes	2.13	0	0.072	
134	A	0.8	Yes	0.8	yes	0.8	0	No	0	no	0	0	1.124	
134	B	1.54	Yes	1.54	yes	1.54	0	No	0	no	0	0	2.059	
134	C	0.22	Yes	0.22	yes	0.22	0	No	0	no	0	0	0.4	
134	D	1.42	Yes	1.42	no	0	1.42	No	0	no	0	0	1.925	
134	E	0.42	Yes	0.42	no	0	0.42	No	0	no	0	0	0.84	
134	F	0.95	Yes	0.95	no	0	0.95	No	0	no	0	0	0.974	
134	G	1.16	Yes	1.16	no	0	1.16	No	0	no	0	0	1.34	
135	A	1.55	Yes	1.55	yes	1.55	0	No	0	no	0	0	2.368	
148	A	0.19	Yes	0.19	no	0	0.19	No	0	yes	0	0	0.38	
148	B	1.32	Yes	1.32	no	0	1.32	No	0	yes	0	0	1.604	
149	A	1.57	Yes	1.57	yes	1.57	0	Yes	3.14	Yes	3.14	0	2.364	
163	A	0.93	Yes	0.93	no	0	0.93	No	0	no	0	0	1.515	
163	B	1.56	Yes	1.56	no	0	1.56	No	0	no	0	0	1.649	
164	A	0.9	Yes	0.9	no	0	0.9	Yes	1.8	no	0	1.8	0.68	
164	B	1.08	Yes	1.08	no	0	1.08	Yes	2.16	no	0	2.16	0.856	
164	C	0.4	Yes	0.4	no	0	0.4	Yes	0.8	no	0	0.8	0.534	
167	A	1.05	Yes	1.05	no	0	1.05	Yes	2.1	no	0	2.1	1.511	
167	B	0.58	Yes	0.58	no	0	0.58	Yes	1.16	no	0	1.16	1.147	
188		0.42	Yes	0.42	yes	0.42	0	Yes	0.84	yes	0.84	0	0.438	
194	D	0.85	Yes	0.85	no	0	0.85	No	0	no	0	0	1.706	
194	E	0.58	Yes	0.58	no	0	0.58	No	0	no	0	0	1.166	
194	F	1.12	Yes	1.12	no	0	1.12	No	0	no	0	0	2.031	
194	G	0.07	Yes	0.07	no	0	0.07	No	0	no	0	0	0.069	
205	A	0.25	Yes	0.25	yes	0.25	0	Yes	0.5	yes	0.5	0	0.491	

RDNO	SEC	LENGTH	CL	cl length	old pvmt?	old cl length	new cl length	EL	el length	old pvmt?	old el length	new el length	Solid	Length
236	A	0.93	Yes	0.93	yes	0.93	0	No	0	no	0	0	1.536	
236	B	1.17	Yes	1.17	yes	1.17	0	No	0	no	0	0	1.799	
238	A	0.81	Yes	0.81	yes	0.81	0	No	0	no	0	0	1.369	
262	E	1.21	Yes	1.21	yes	1.21	0	No	0	no	0	0	0.315	
262	F	0.53	Yes	0.53	yes	0.53	0	No	0	no	0	0	0.511	
262	G	0.43	Yes	0.43	yes	0.43	0	Yes	0.86	yes	0.86	0	0.633	
274	B	0.53	Yes	0.53	yes	0.53	0	No	0	yes	0	0	0.339	
274	C	0.43	Yes	0.43	yes	0.43	0	No	0	yes	0	0	0.561	
													123	
total SLM		88.606	Total 88.606		old pvn 51.120		Total 49.662		old pvmt 24.836					
			in program		new pvmt 37.486		in program		new pvmt 24.826					

Equivalent Length of Solid Line: Old Pavement = 73
Equivalent Length of Solid Line: New Pavement = 50

Page: 1 of 3

Sheet total equivalent length of solid line: 1.235 Accum. total: 1.235 © 2020 - MasterMind Systems, Inc. - Traffic Safety Suite

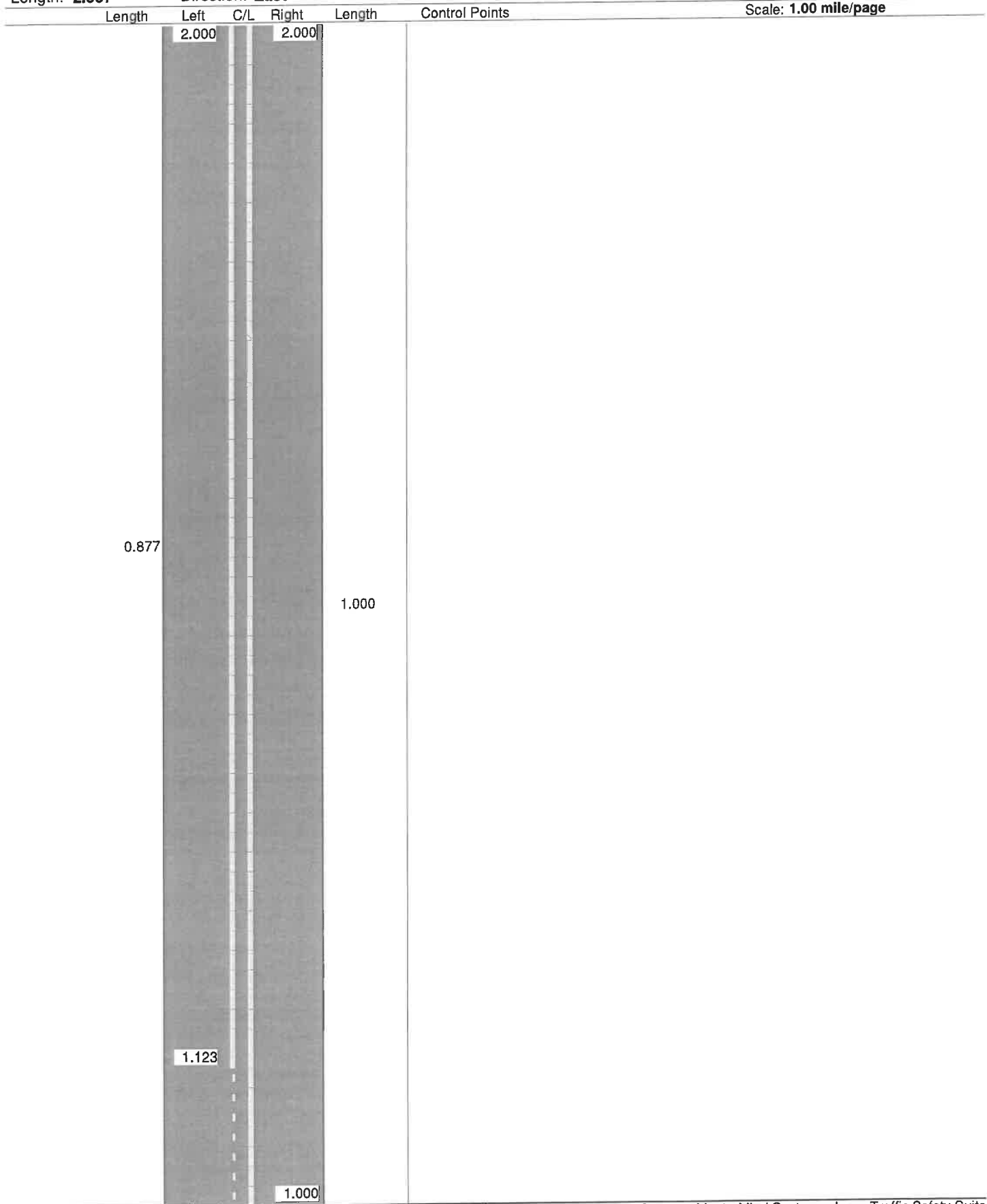
Union County Engineering Department **No Passing Zone Log**

Route: **0017 (WELLS RD)**

Length: **2.337** Direction: **East**

From: **0.000 US 42**

To: **2.337 CR 11 JEROME RD**



Sheet total equivalent length of solid line: 1.908

Accum. total: 3.143

Union County Engineering Department **No Passing Zone Log**

Route: **0019 (BELL RD)**

Length: **2.659**

Direction: **North**

From: **0.000 US 42**

To: **2.659 CR 104 WATKINS RD**

Length	Left	C/L	Right	Length	Control Points	Scale: 1.00 mile/page
0.066	1.000		0.982			
	0.934					
				0.218		
	0.787					
			0.764			
0.122						
	0.665					
			0.617			
				0.122		
	0.497		0.495			
			0.327			
0.492						
				0.322		
	0.005		0.005			
				0.000	US 42	

Sheet total equivalent length of solid line: 1.493

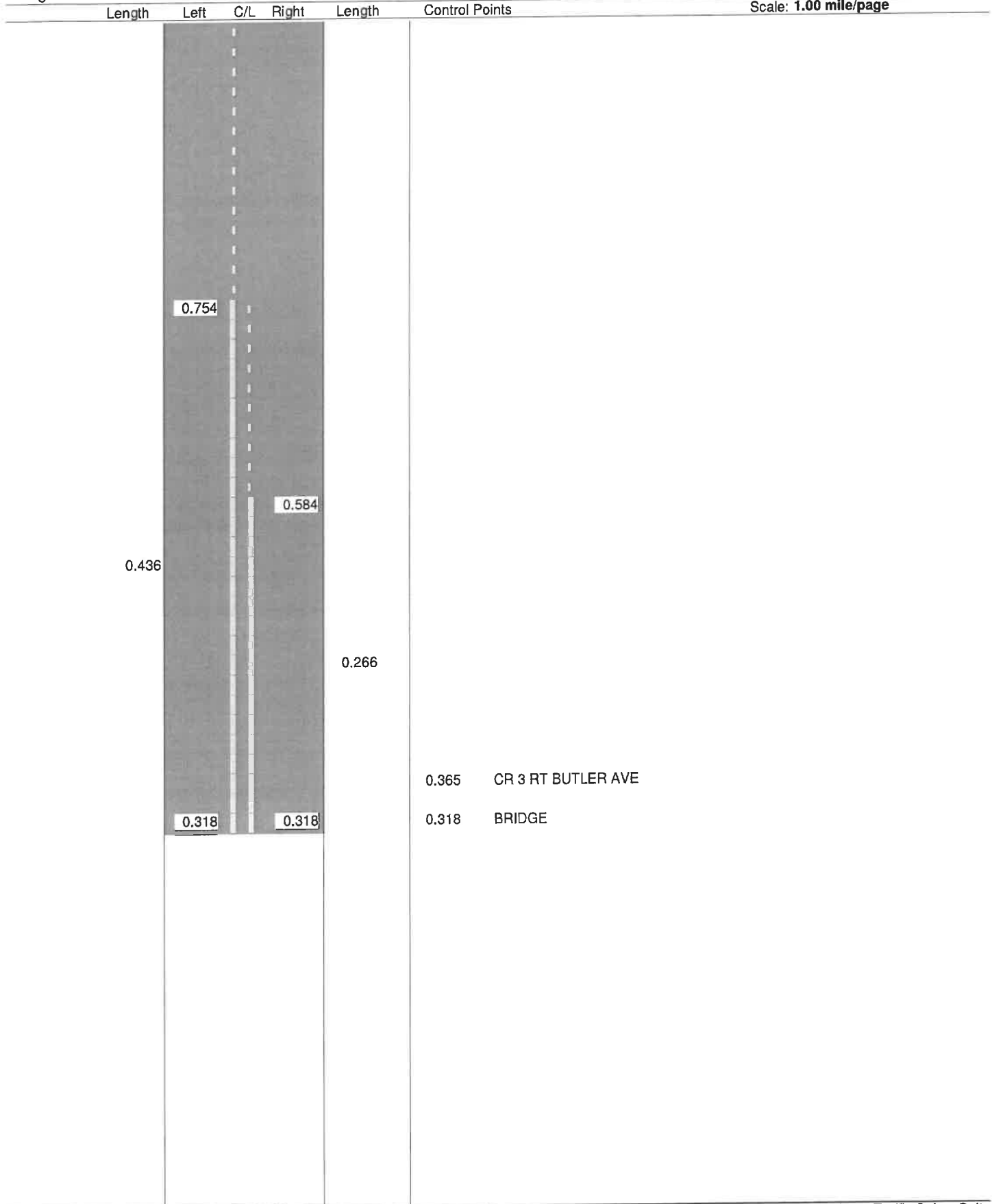
Accum. total: 1.493

Union County Engineering Department **No Passing Zone Log**

Route: **0023 (CONVERSE RD)**
 Length: **2.305** Direction: **East**

From: **0.318 BRIDGE**
 To: **2.623 CR 9 MITCHELL DEWITT RD**

Scale: **1.00 mile/page**

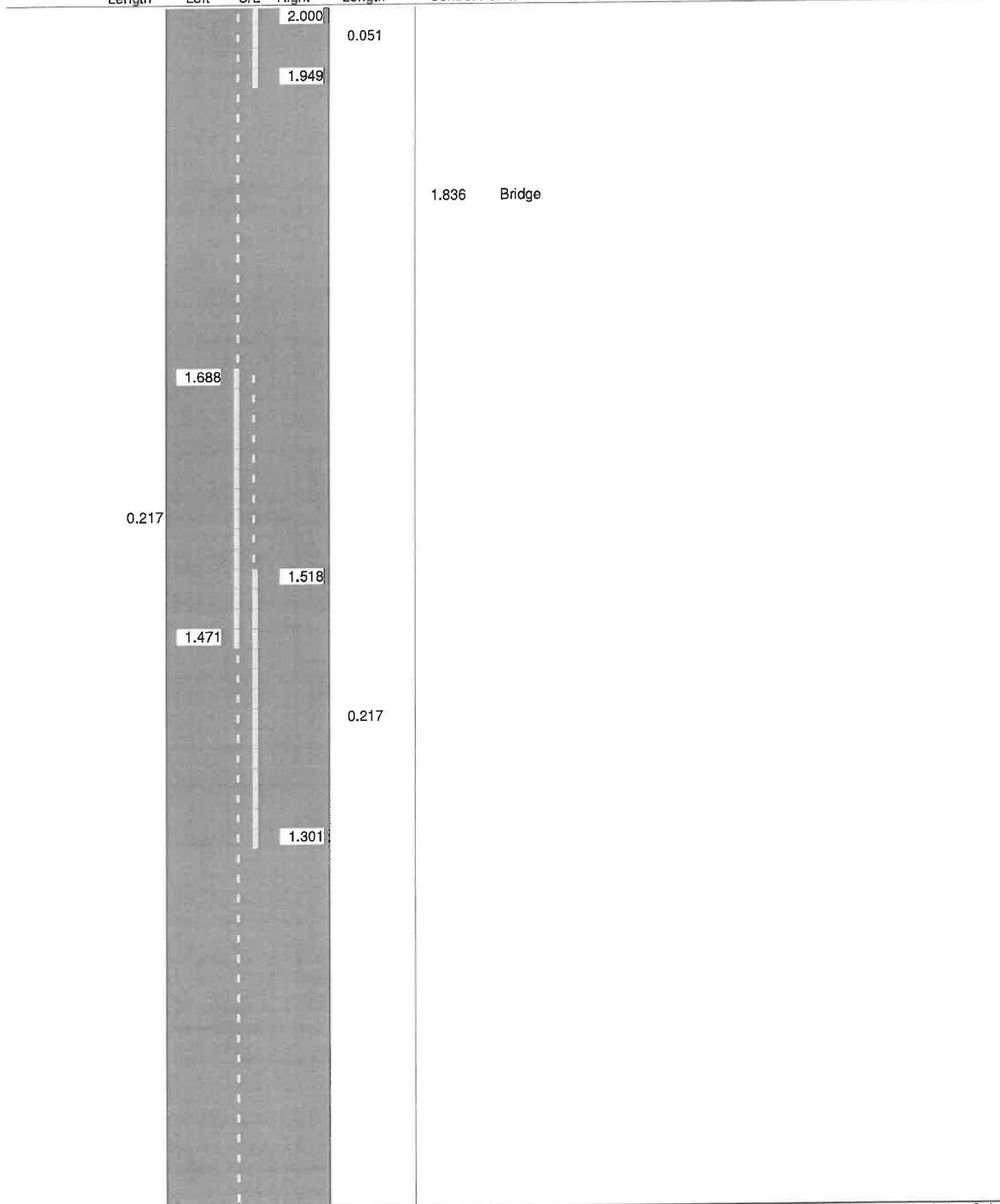


Page: 2 of 3

From: 0.318 BRIDGE

To: **2.623 CR 9 MITCHELL DEWITT RD**

Length	Left	C/L	Right	Length	Control Points	Scale: 1.00 mile/page
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Sheet total equivalent length of solid line: 0.723

Accum. total:	1.529
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Union County Engineering Department **No Passing Zone Log**

Route: **T031 (HICKORY RIDGE RD)**
 Length: **1.290** Direction: **East**

From: **0.000 SR 736**
 To: **1.290 US 42**

Length	Left	C/L	Right	Length	Control Points	Scale: 1.00 mile/page
	1.000					
0.119			0.920			
	0.881					
				0.315		
	0.729					
				0.667	TR 32 LT KETCH RD	
0.216			0.605			
	0.513					
			0.456			
	0.353			0.227		
				0.291	T538 OAK RIDGE LANE RT	
			0.229			
0.346						
			0.088			
				0.081		
	0.007		0.007	0.000	SR 736	

Sheet total equivalent length of solid line: 1.462

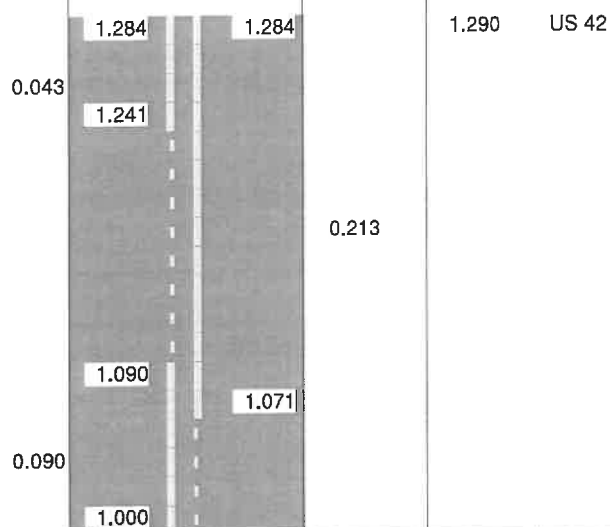
Accum. total: 1.462

Page: 2 of 2

From: 0.000 *SR 736*
To: 1.290 *US 42*

Length	Left	C/L	Right	Length	Control Points
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Scale: 1.00 mile/page



Sheet total equivalent length of solid line: 0.403

Accum. total:	1.865
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Page: 1 of 3

From: 0.000 CR 1 INDUSTRIAL PKWY
To: 2.834 CR 104 WATKINS RD

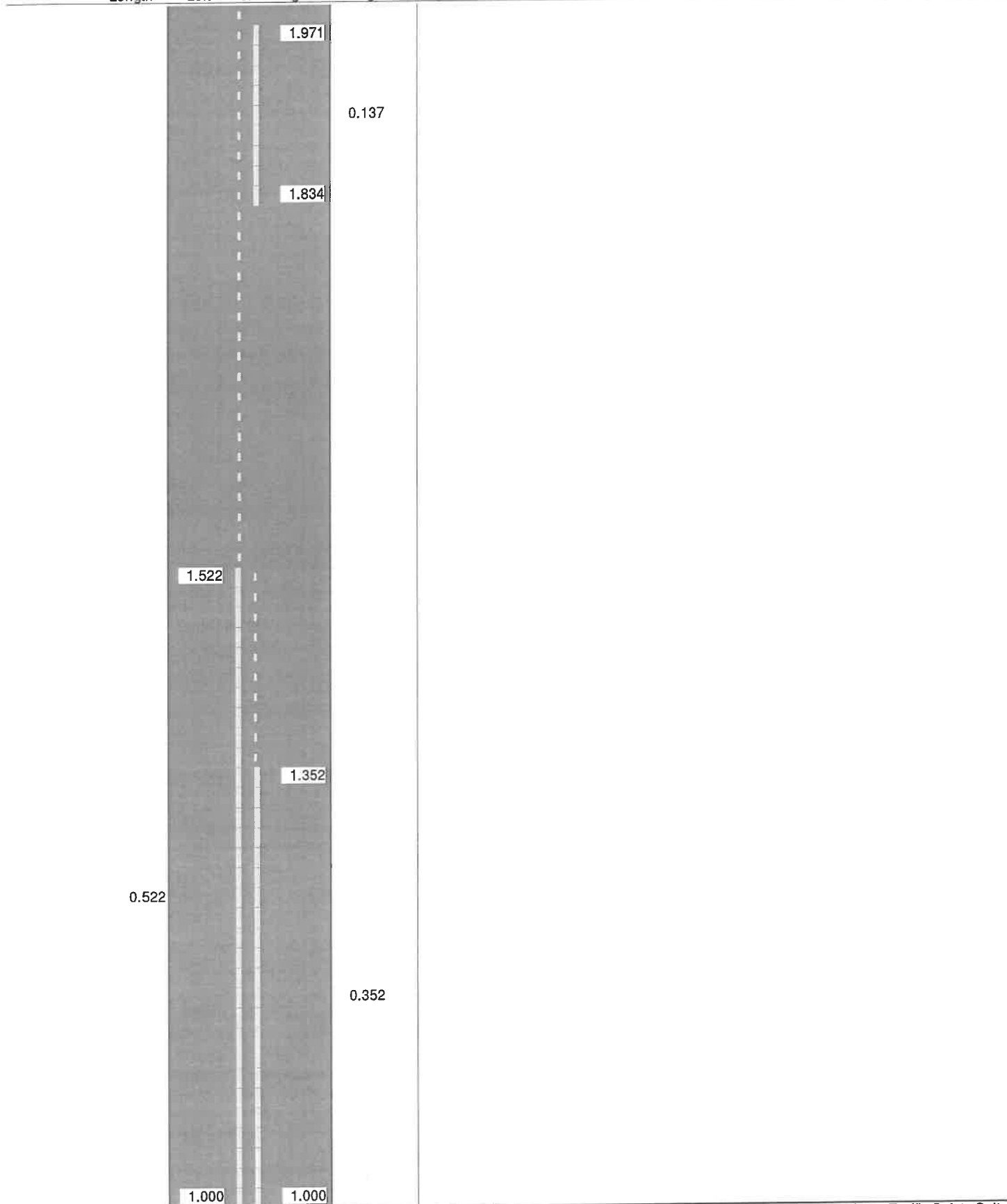
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Page: 2 of 3

From: 0.000 CR 1 INDUSTRIAL PKWY
To: 2.834 CR 104 WATKINS RD

Length	Left	C/L	Right	Length	Control Points
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Scale: 1.00 mile/page



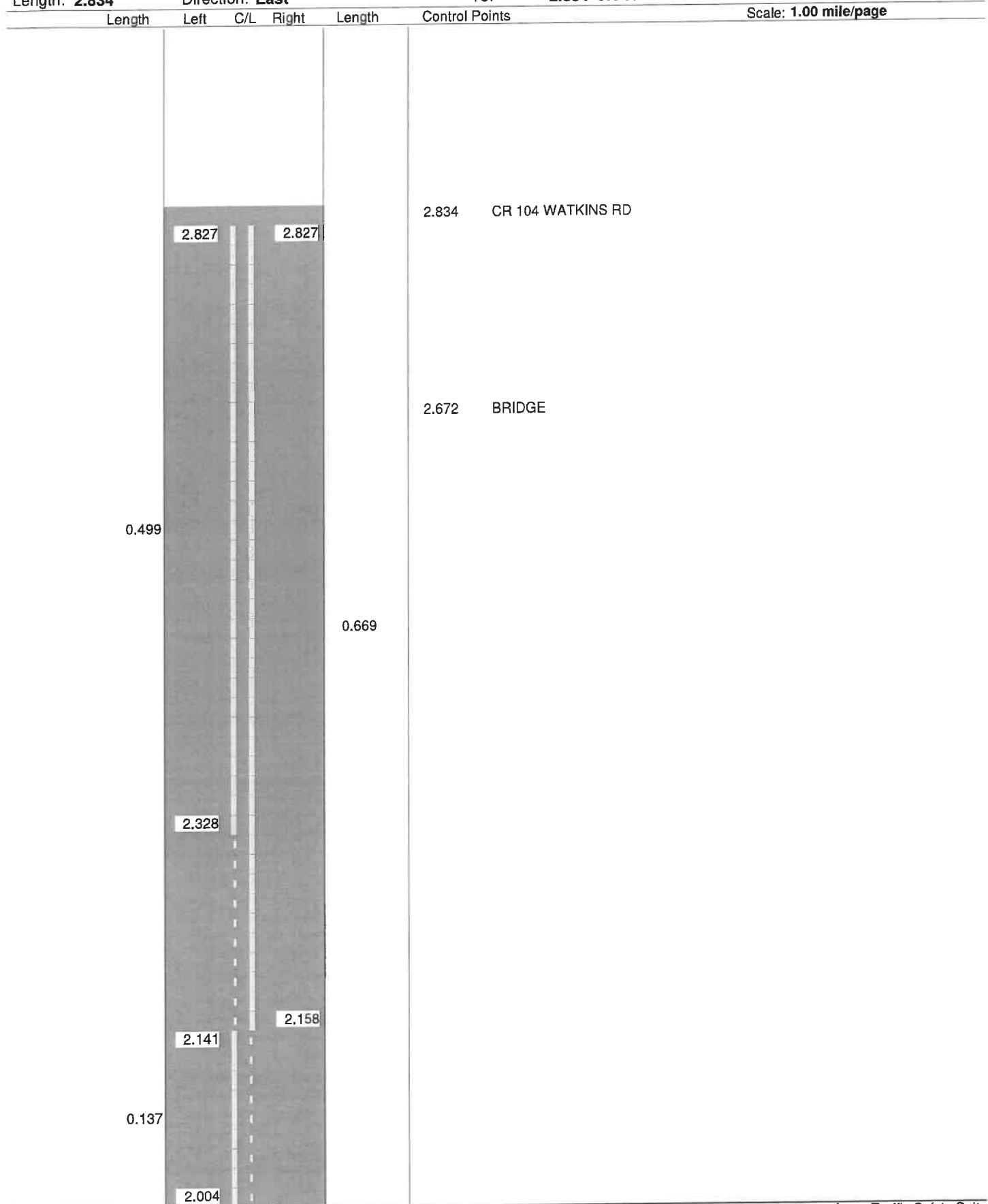
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Accum. total:	3.051
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Union County Engineering Department **No Passing Zone Log**

Route: **0036 (BEECHER - GAMBLE RD)**
 Length: **2.834** Direction: **East**

From: **0.000 CR 1 INDUSTRIAL PKWY**
 To: **2.834 CR 104 WATKINS RD**

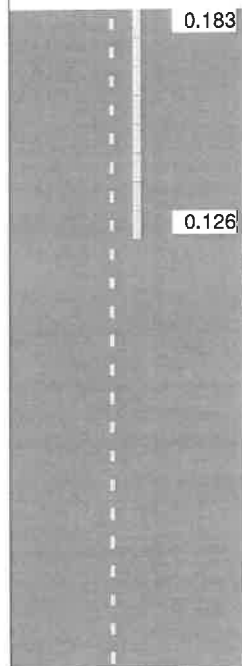
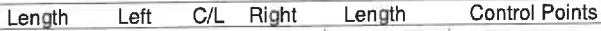


Page: 1 of 1

From: **0.000 MAD/UNI CO LN**

To: **0.188 SR 161**

Scale: 0.50 mile/page



0.188 SR 161

0.057

0.000 MAD/UNI CO LN

Union County Engineering Department No Passing Zone Log

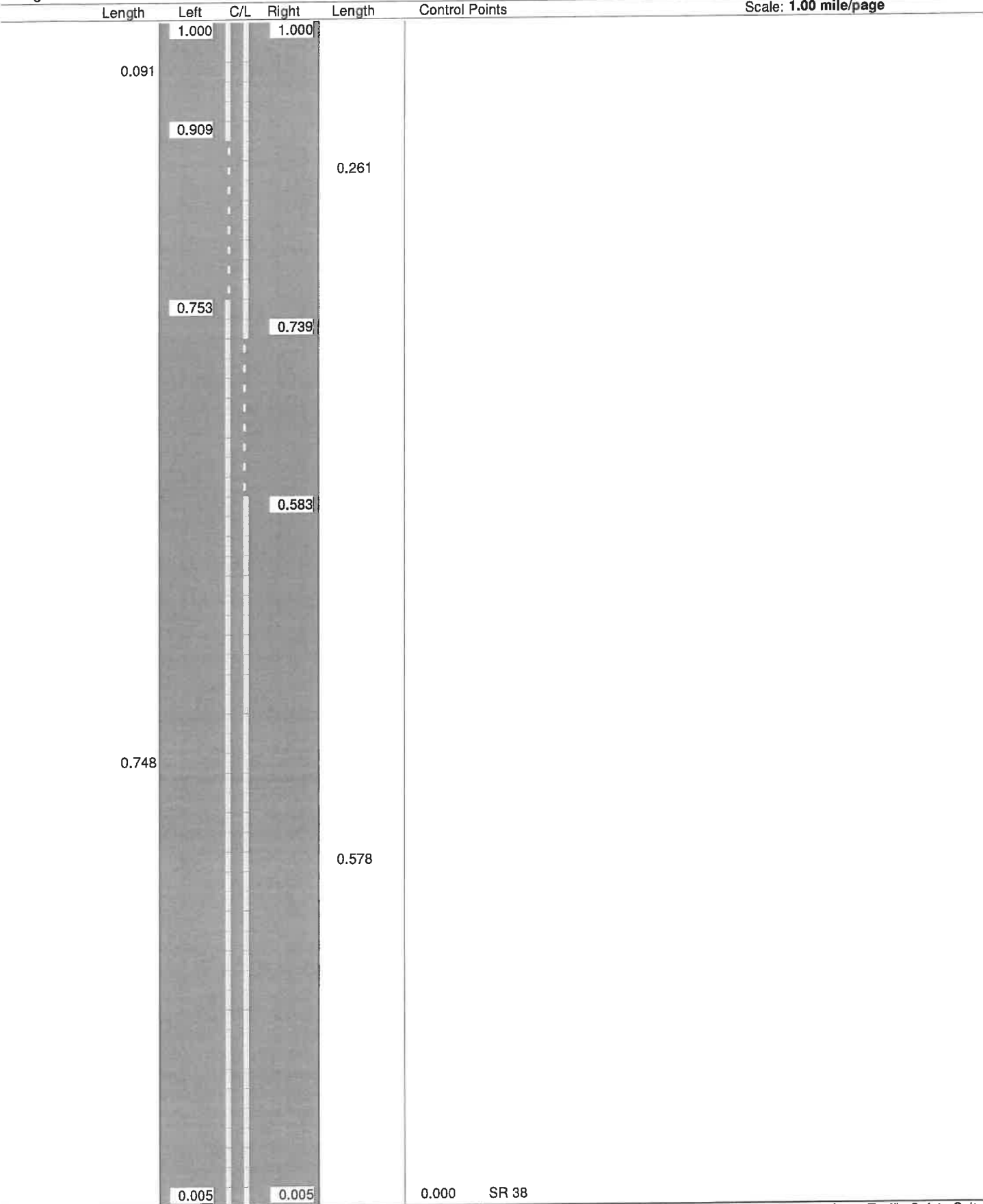
Route: 0058 (BURNS RD)

Length: 1.928

Direction: East

From: 0.000 SR 38

To: 1.928 CR 38 ROBINSON RD



Sheet total equivalent length of solid line: 1.757

Accum. total: 1.757

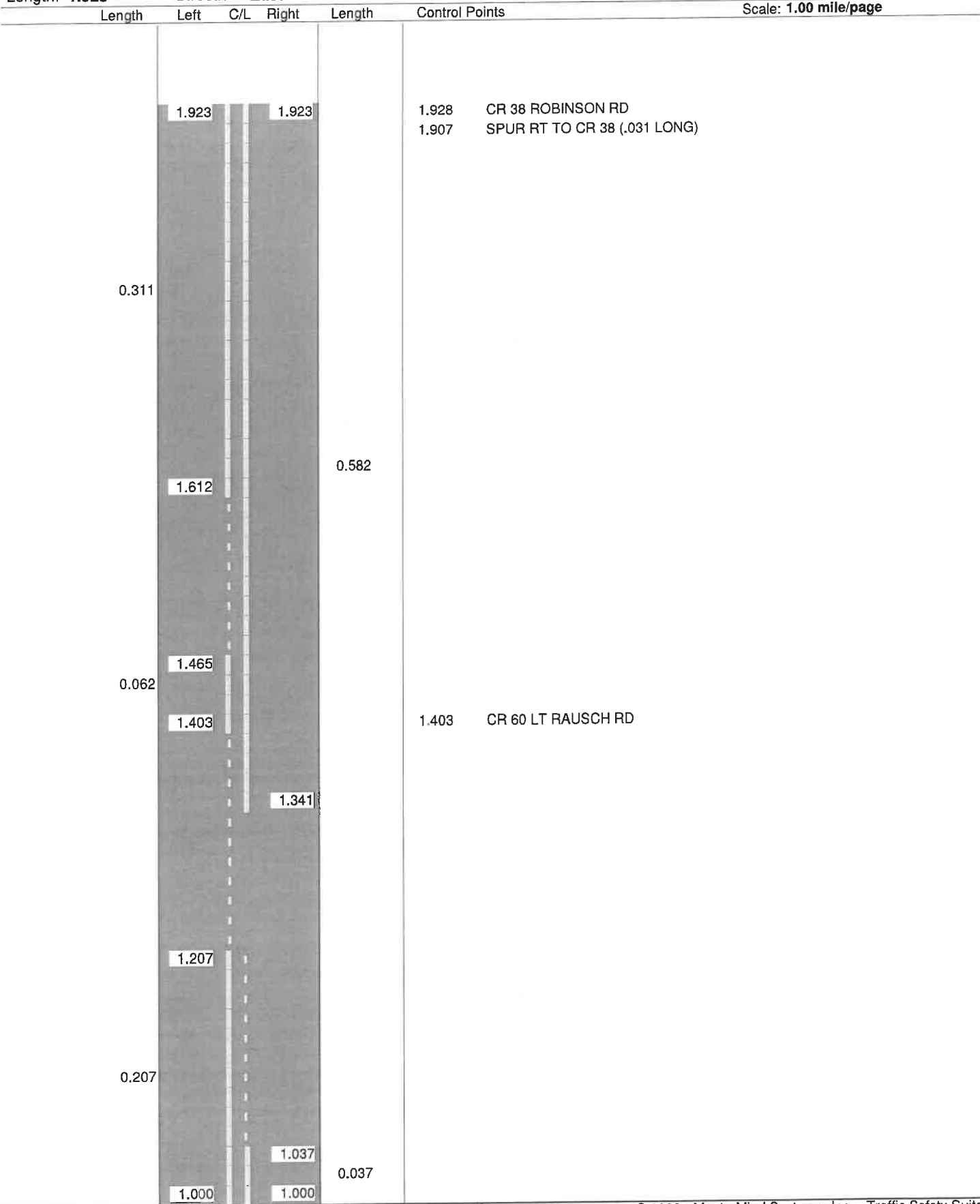
Union County Engineering Department No Passing Zone Log

Route: 0058 (BURNS RD)

Length: 1.928 Direction: East

From: 0.000 SR 38

To: 1.928 CR 38 ROBINSON RD



Union County Engineering Department **No Passing Zone Log**

Route: **T079 (LINCOLN RD)**

Length: **1.566**

Direction: **North**

From: **0.000 CR 76 WOODSTOCK RD**

To: **1.566 CR 57 MIDDLEBURG PLAIN CITY RD**

Length

Left

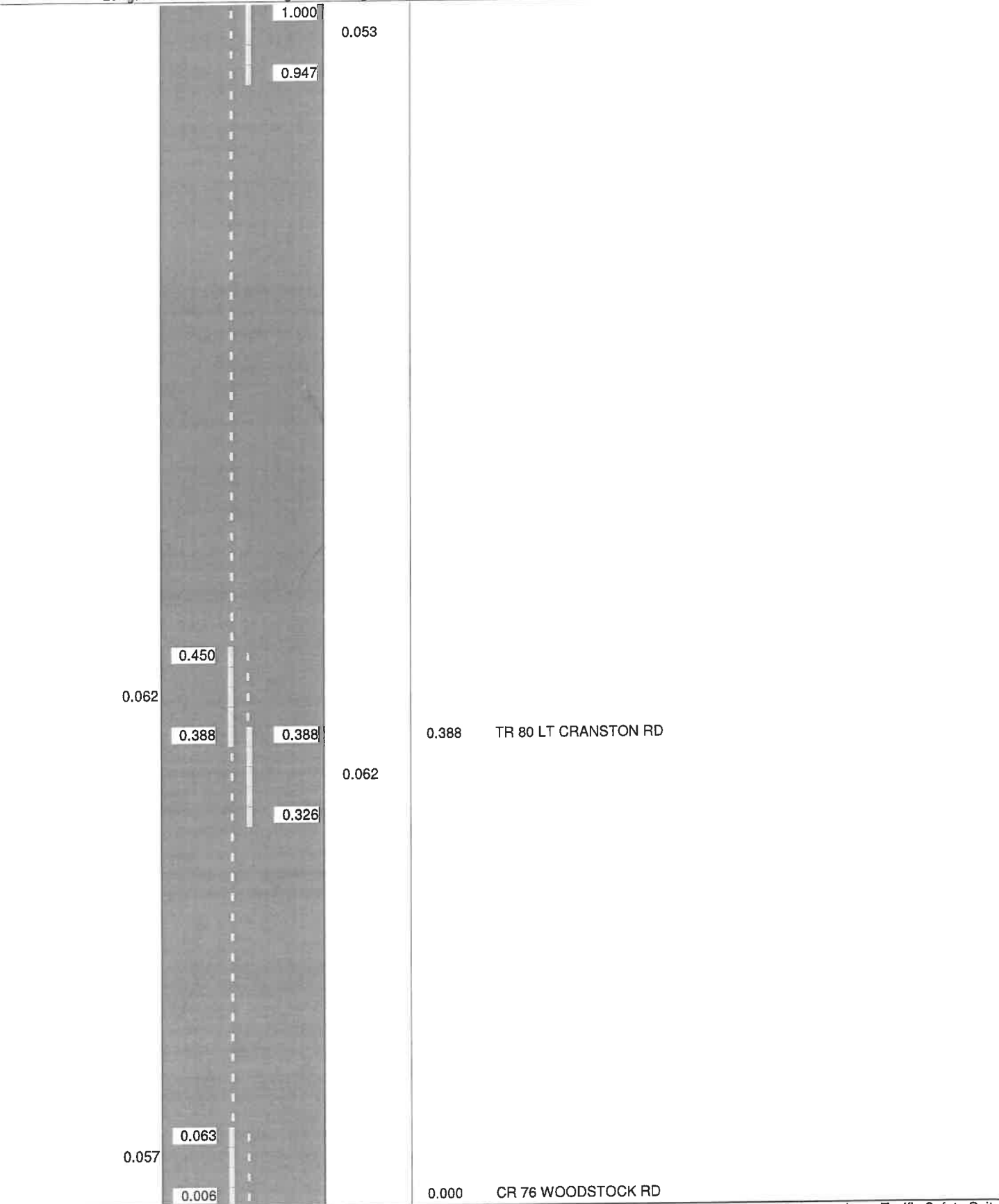
C/L

Right

Length

Control Points

Scale: **1.00 mile/page**

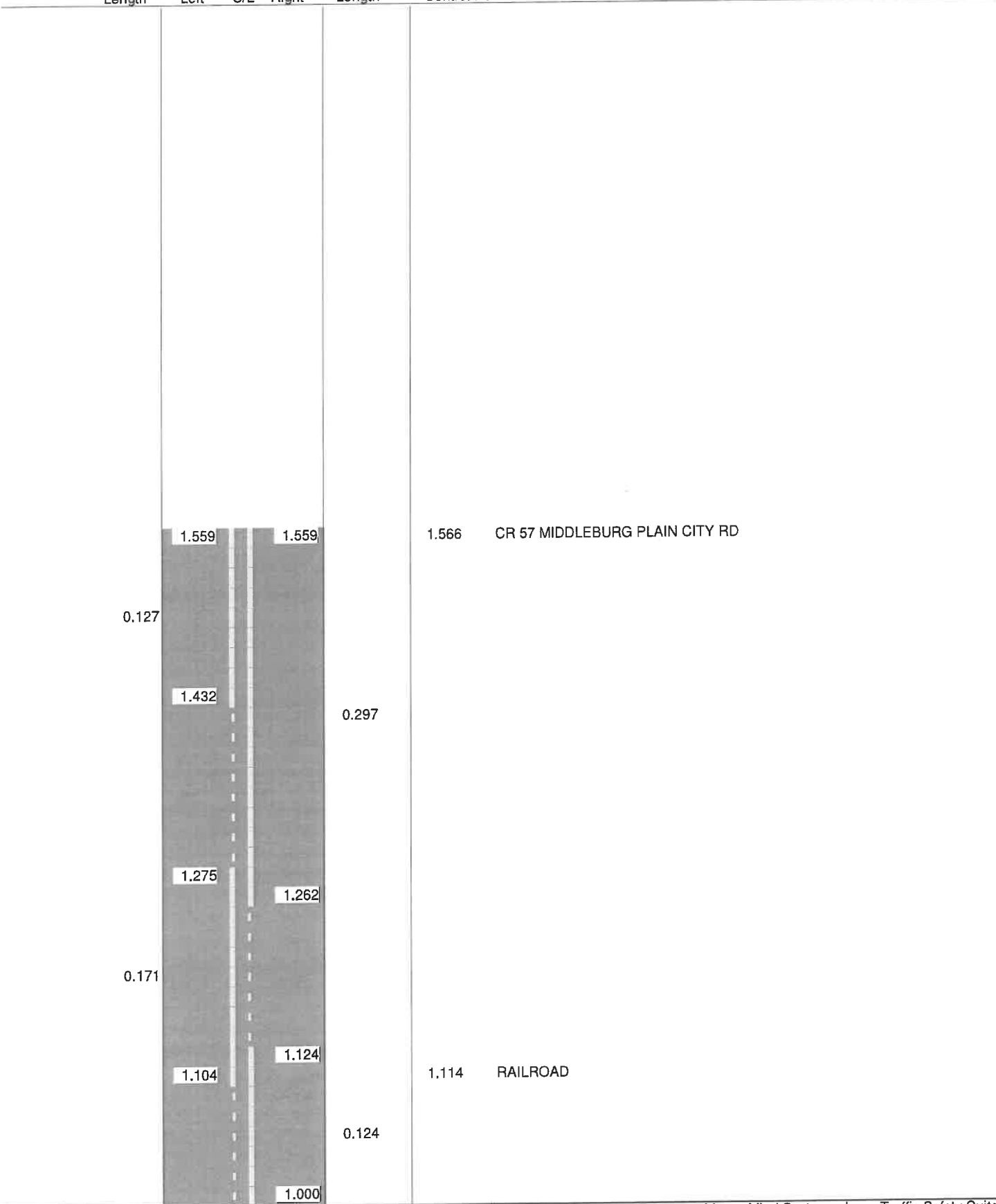


Sheet total equivalent length of solid line: 0.484

Accum. total: 0.484

Union County Engineering Department No Passing Zone Log

Route: T079 (LINCOLN RD)	From: 0.000 CR 76 WOODSTOCK RD
Length: 1.566	To: 1.566 CR 57 MIDDLEBURG PLAIN CITY RD
Direction: North	Scale: 1.00 mile/page



Union County Engineering Department No Passing Zone Log

Page: 1 of 1

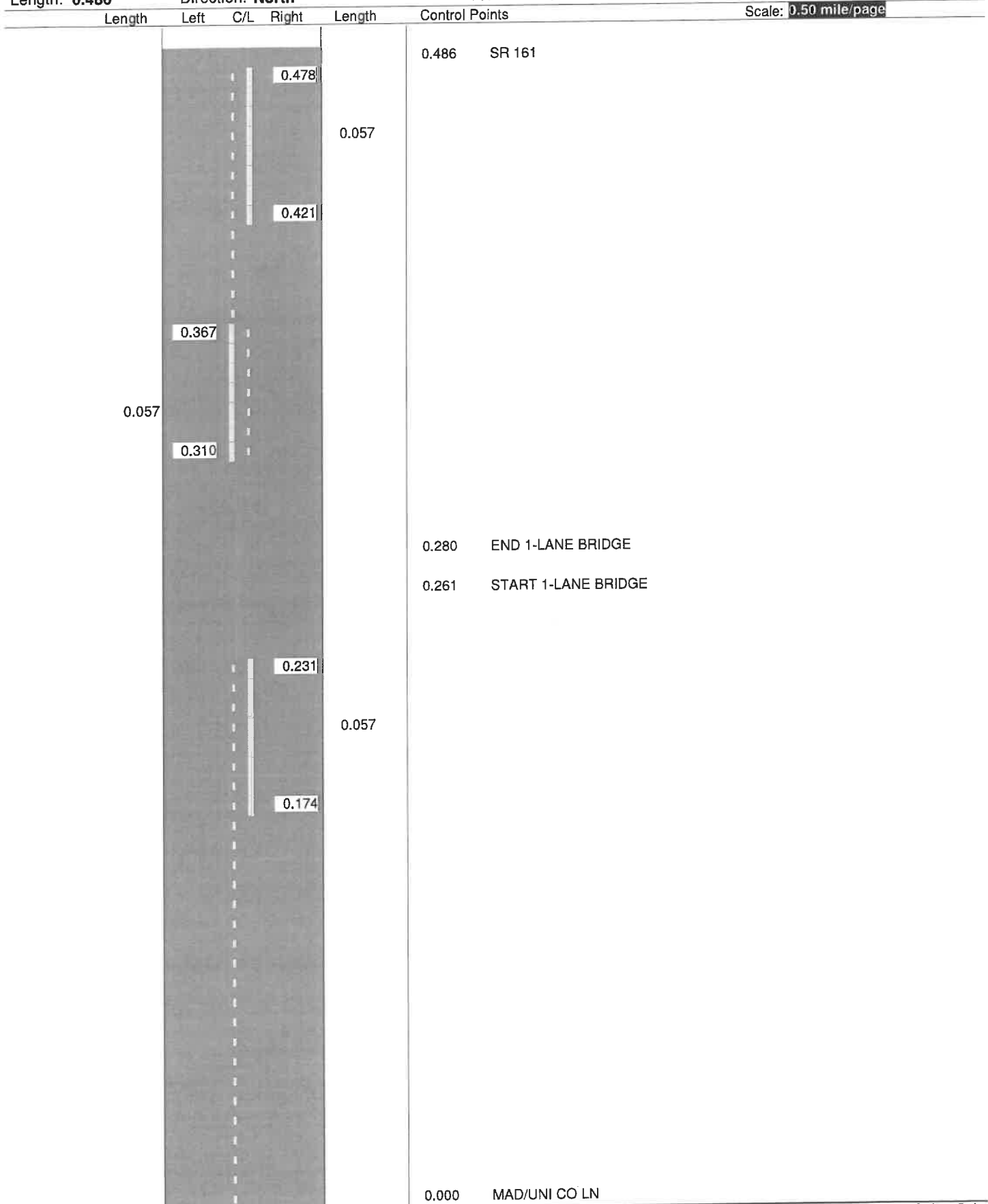
Route: 0084 (BATES RD)

Length: 0.486

Direction: North

From: 0.000 MAD/UNI CO LN

To: 0.486 SR 161



Sheet total equivalent length of solid line: 0.271

Accum. total: 0.271

Page: 1 of 7

From: 0.000 CR 78 COLLINS RD
To: 6.549 CR 191 RAYMOND RD

Length		Direction: North	Length	Control Points	Scale: 1.00 mile/page
Left	C/L	Right			
1.000		1.000			
0.595			0.765	0.803 SR 245	
0.405					
		0.235			
0.057					
0.061					
0.004					
			0.000	CR 78 COLLINS RD	
Sheet total equivalent length of solid line: 1.518			Accum. total: 1.518		© 2020 - MasterMind Systems, Inc. - Traffic Safety Suite

Union County Engineering Department **No Passing Zone Log**

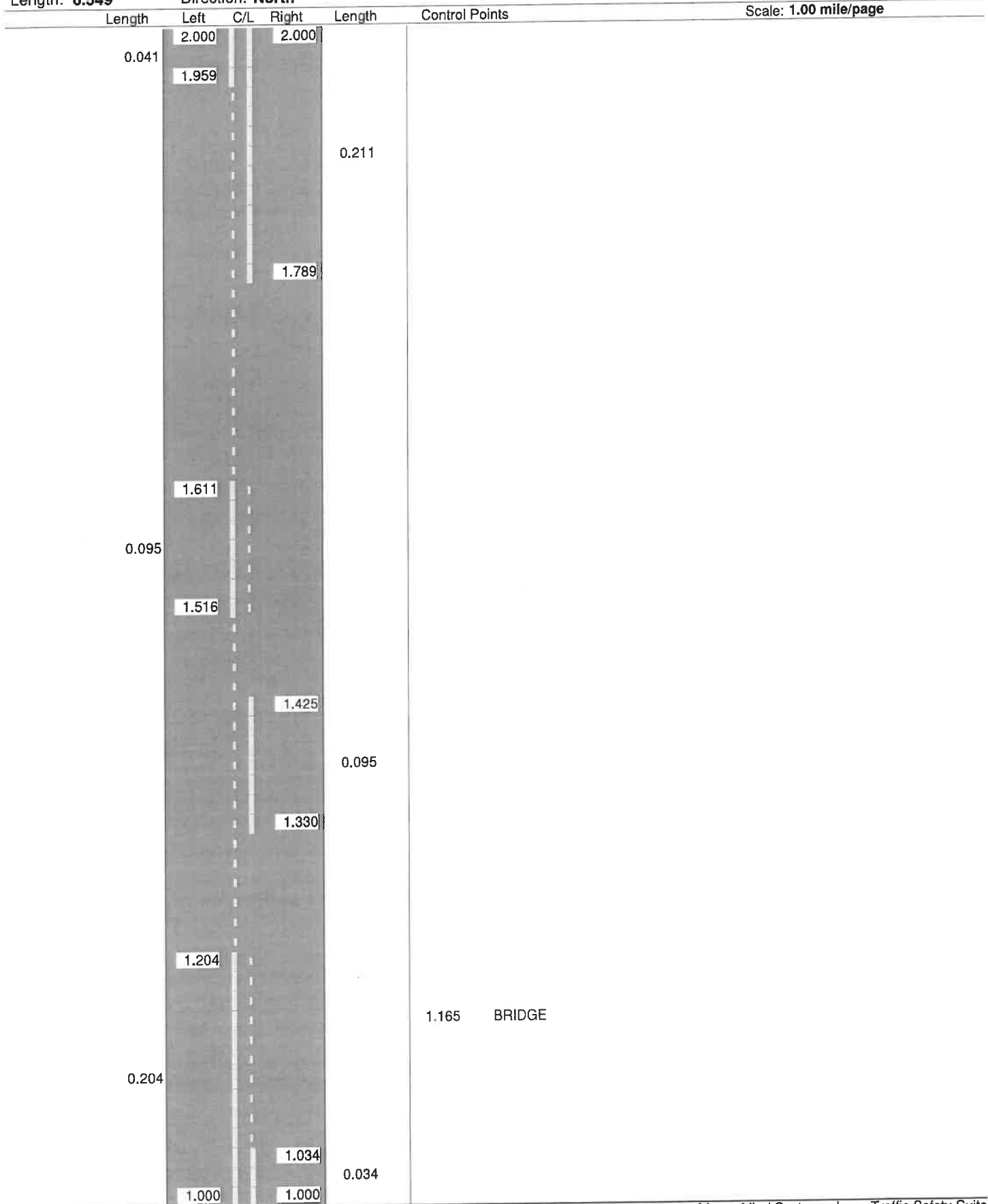
Route: **0134 (PAVER-BARNES RD)**

Length: **6.549**

Direction: **North**

From: **0.000 CR 78 COLLINS RD**

To: **6.549 CR 191 RAYMOND RD**



Sheet total equivalent length of solid line: 0.911

Accum. total: 2.429

Union County Engineering Department **No Passing Zone Log**

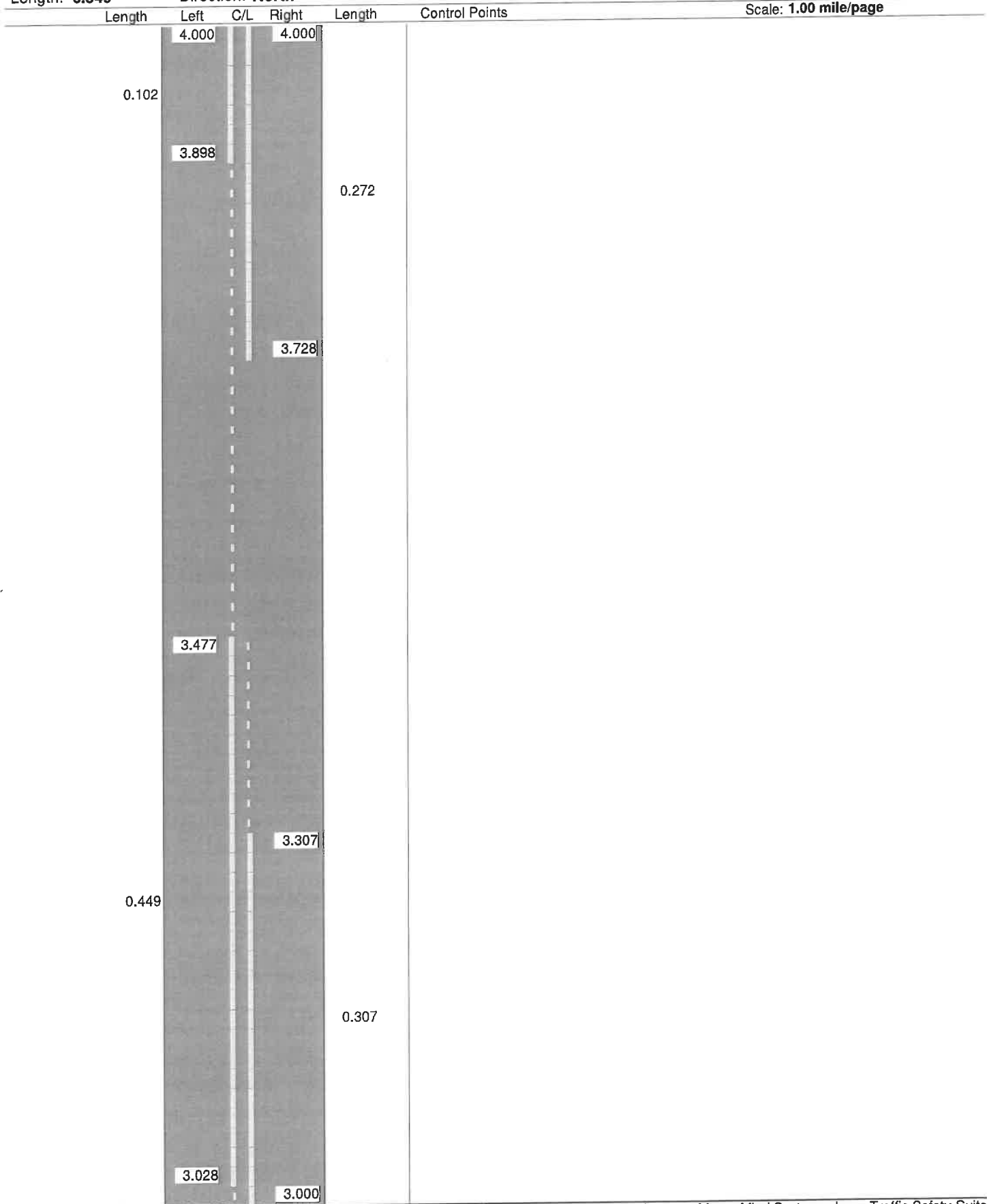
Route: **0134 (PAVER-BARNES RD)**

Length: **6.549**

Direction: **North**

From: **0.000 CR 78 COLLINS RD**

To: **6.549 CR 191 RAYMOND RD**



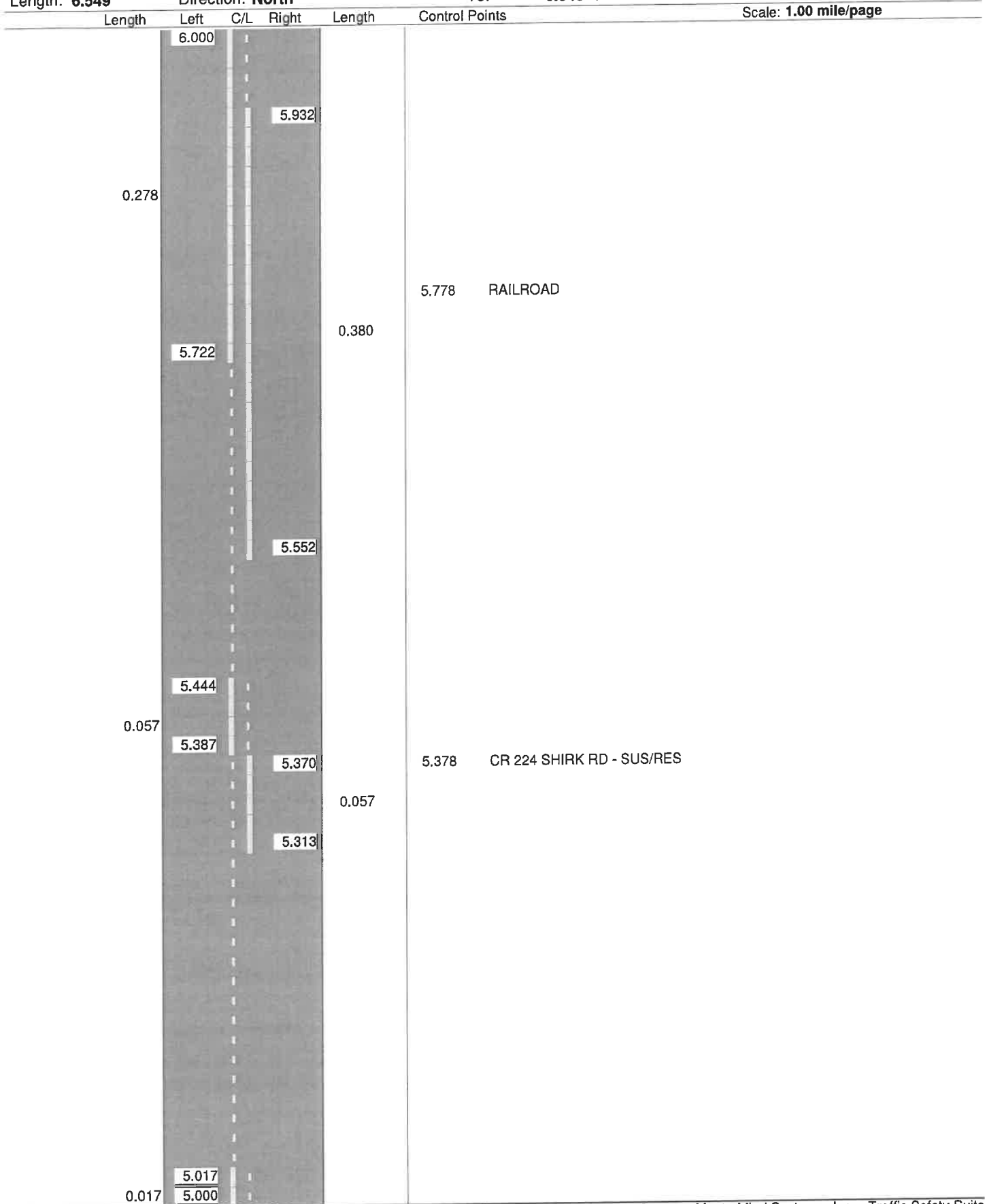
Sheet total equivalent length of solid line: 1.285

Accum. total: 5.494

Union County Engineering Department **No Passing Zone Log**

Route: **0134 (PAVER-BARNES RD)**
 Length: **6.549** Direction: **North**

From: **0.000 CR 78 COLLINS RD**
 To: **6.549 CR 191 RAYMOND RD**



Sheet total equivalent length of solid line: 0.987

Accum. total: 8.140

Union County Engineering Department **No Passing Zone Log**

Page: 7 of 7

Route: **0134 (PAVER-BARNES RD)**
 Length: **6.549** Direction: **North**

From: **0.000 CR 78 COLLINS RD**
 To: **6.549 CR 191 RAYMOND RD**

Length	Left	C/L	Right	Length	Control Points	Scale: 1.00 mile/page
0.117	6.539		6.539	0.195	6.549 CR 191 RAYMOND RD	
	6.422		6.344		6.422 TR 174 LT PEORIA LOOP	
					6.320 PEORIA SCL	
0.102	6.102					
	6.000					

Sheet total equivalent length of solid line: 0.522

Accum. total: 8.662

Union County Engineering Department **No Passing Zone Log**

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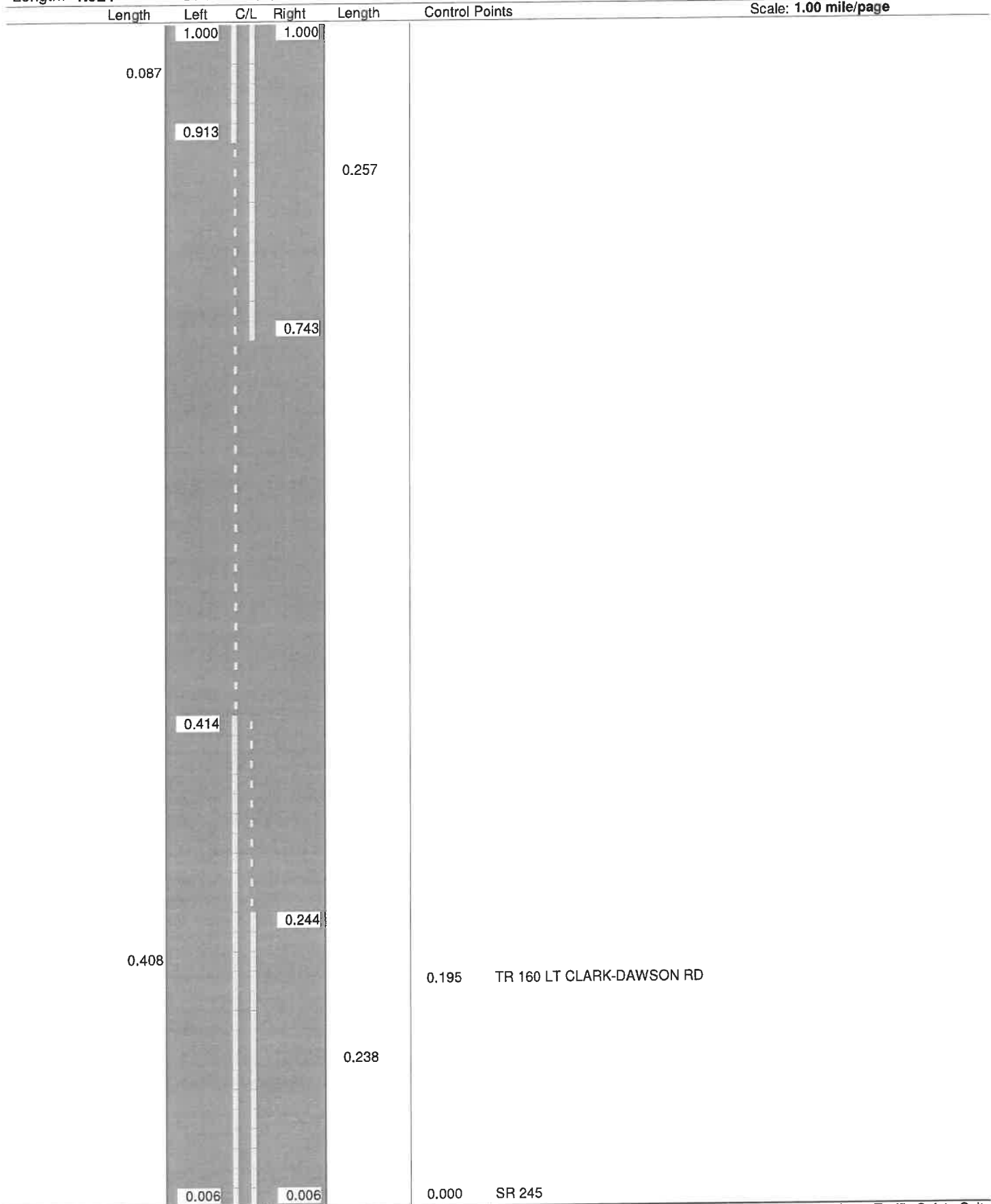
Route: **0148 (WILBUR RD)**

Length: **1.524**

Direction: **North**

From: **0.000 SR 245**

To: **1.524 CR 147 ALLEN CENTER RD**



Sheet total equivalent length of solid line: 1.159

Accum. total: 1.159

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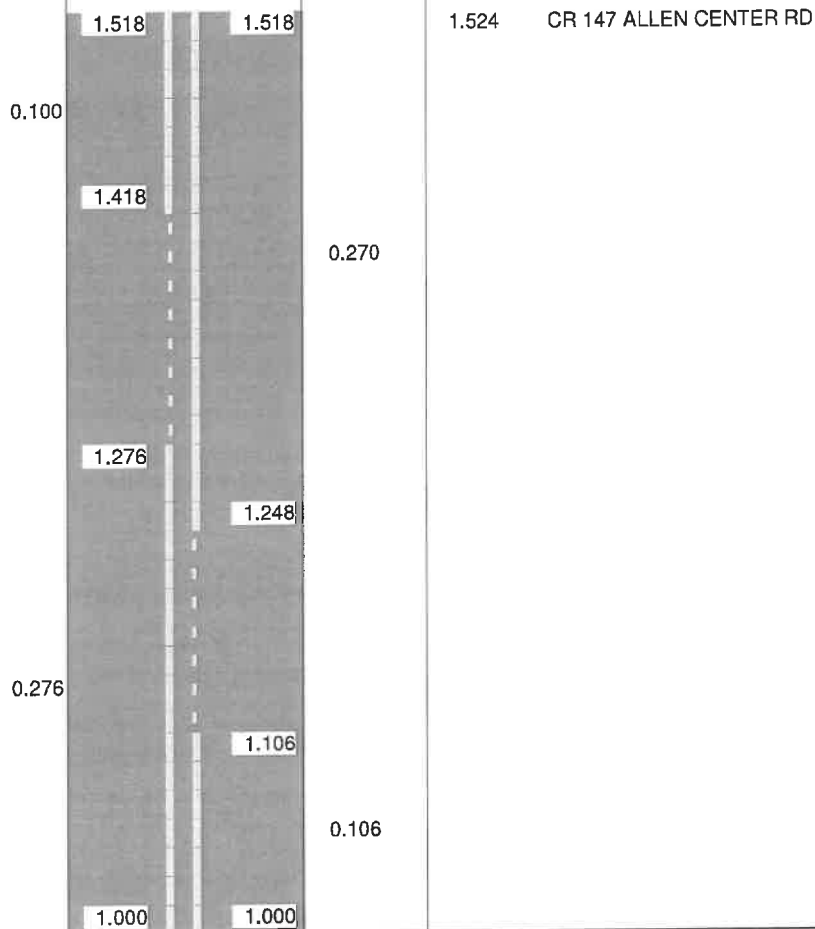
Route: **0148 (WILBUR RD)**

Length: **1.524** Direction: **North**

From: **0.000 SR 245**

To: **1.524 CR 147 ALLEN CENTER RD**

Length Left C/L Right Length Control Points Scale: **1.00 mile/page**



Sheet total equivalent length of solid line: 0.825

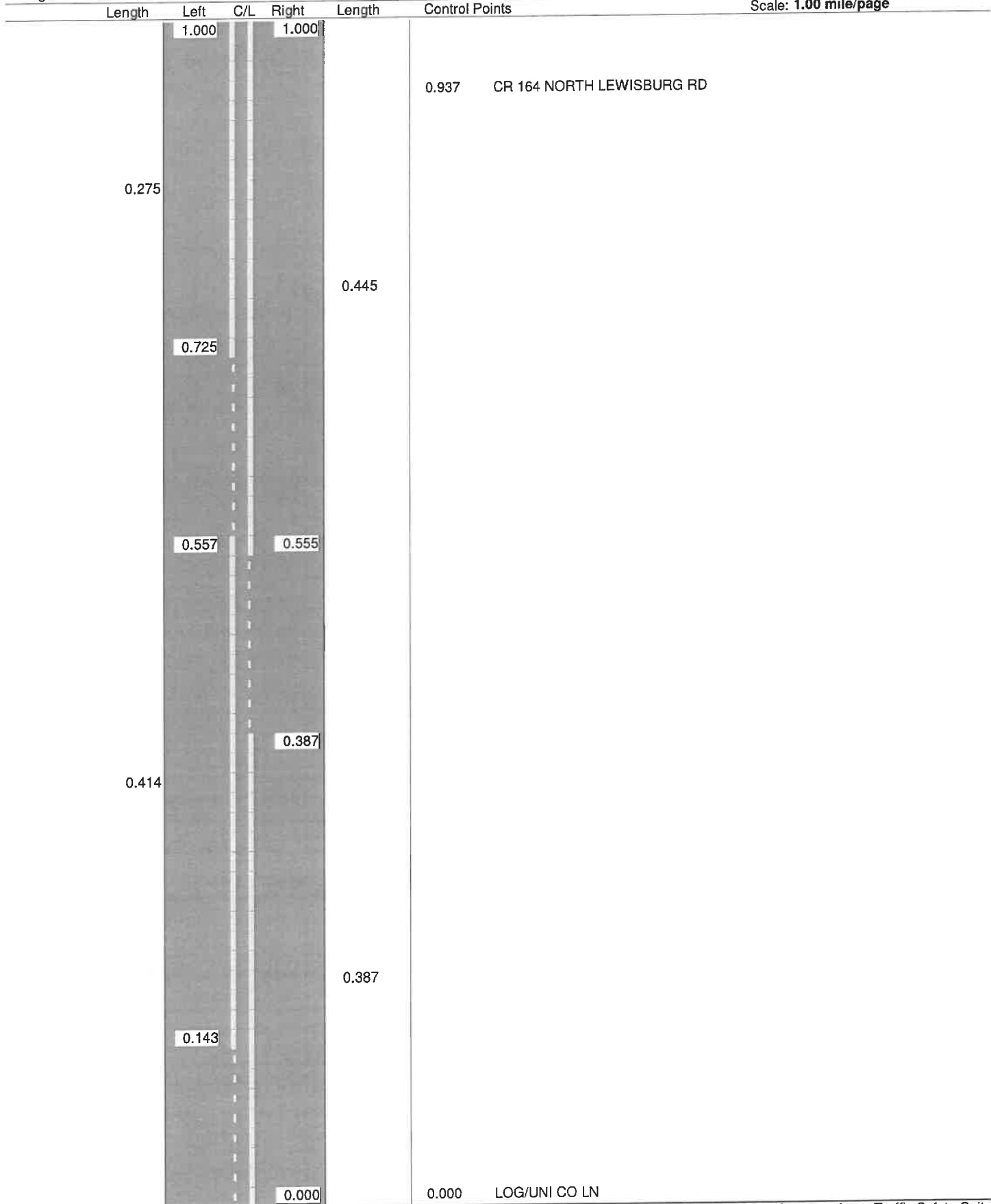
Accum. total: 1.984

Union County Engineering Department **No Passing Zone Log**

Route: **0163 (INSKEEP-CRATTY RD)**
 Length: **2.504** Direction: **South**

From: **0.000 LOG/UNI CO LN**
 To: **2.504 SR 245**

Scale: **1.00 mile/page**



Sheet total equivalent length of solid line: 1.641

Accum. total: 1.641

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From: 0.000 LOG/UNI CO LN
To: 2.504 SR 245

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Union County Engineering Department No Passing Zone Log

Route: 0163 (INSKEEP-CRATTY RD)
Length: 2.504 Direction: South

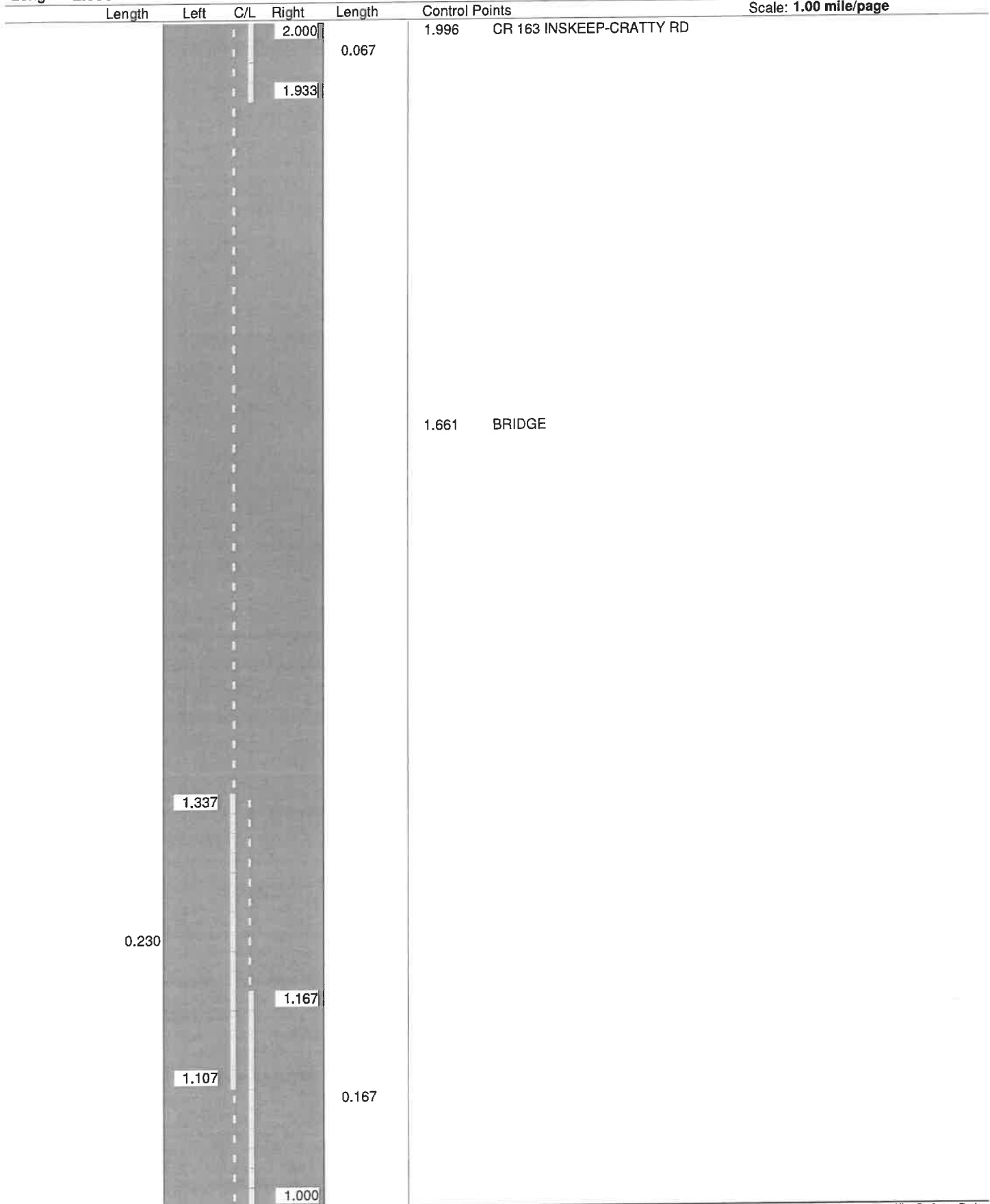
From: 0.000 LOG/UNI CO LN
To: 2.504 SR 245

Length	Left	C/L	Right	Length	Control Points	Scale: 1.00 mile/page
0.022	2.504 2.482		2.504 2.482	0.022	2.504 SR 245	
0.137	2.409		2.409		2.452 END 1-LANE BRIDGE 2.439 START 1-LANE BRIDGE	
	2.272			0.307		
			2.102			

Page: 2 of 3

From: 0.000 LOG/UNI CO LN
To: 2.398 CR 167 RT WEST DARBY RD

Scale: 1.00 mile/page



Sheet total equivalent length of solid line: 0.699

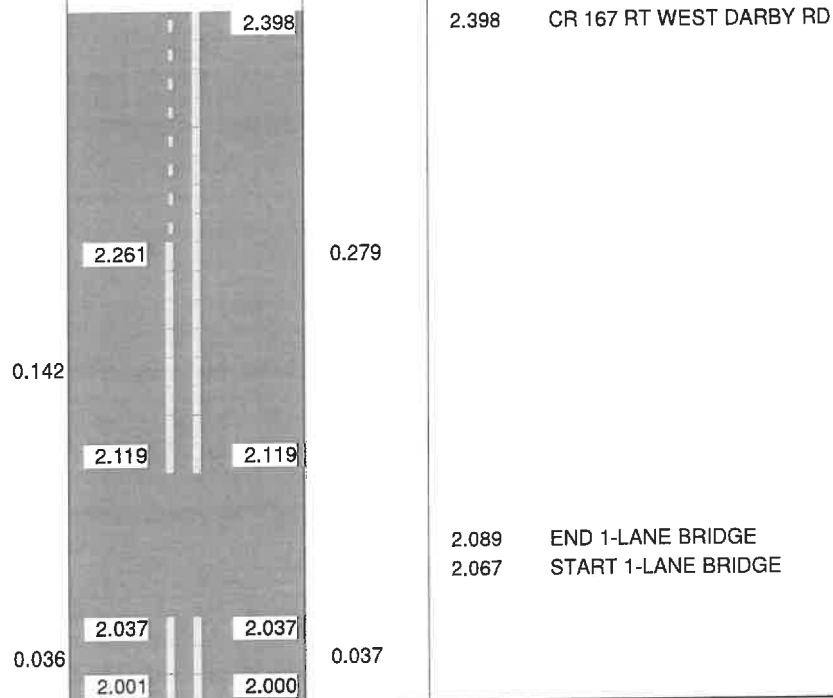
Accum. total:	1.540
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From: 0.000 LOG/UNI CO LN
To: 2.398 CR 167 RT WEST DARBY RD

Length	Left	C/L	Right	Length	Control Points
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Scale: 1.00 mile/page



Sheet total equivalent length of solid line: 0.529

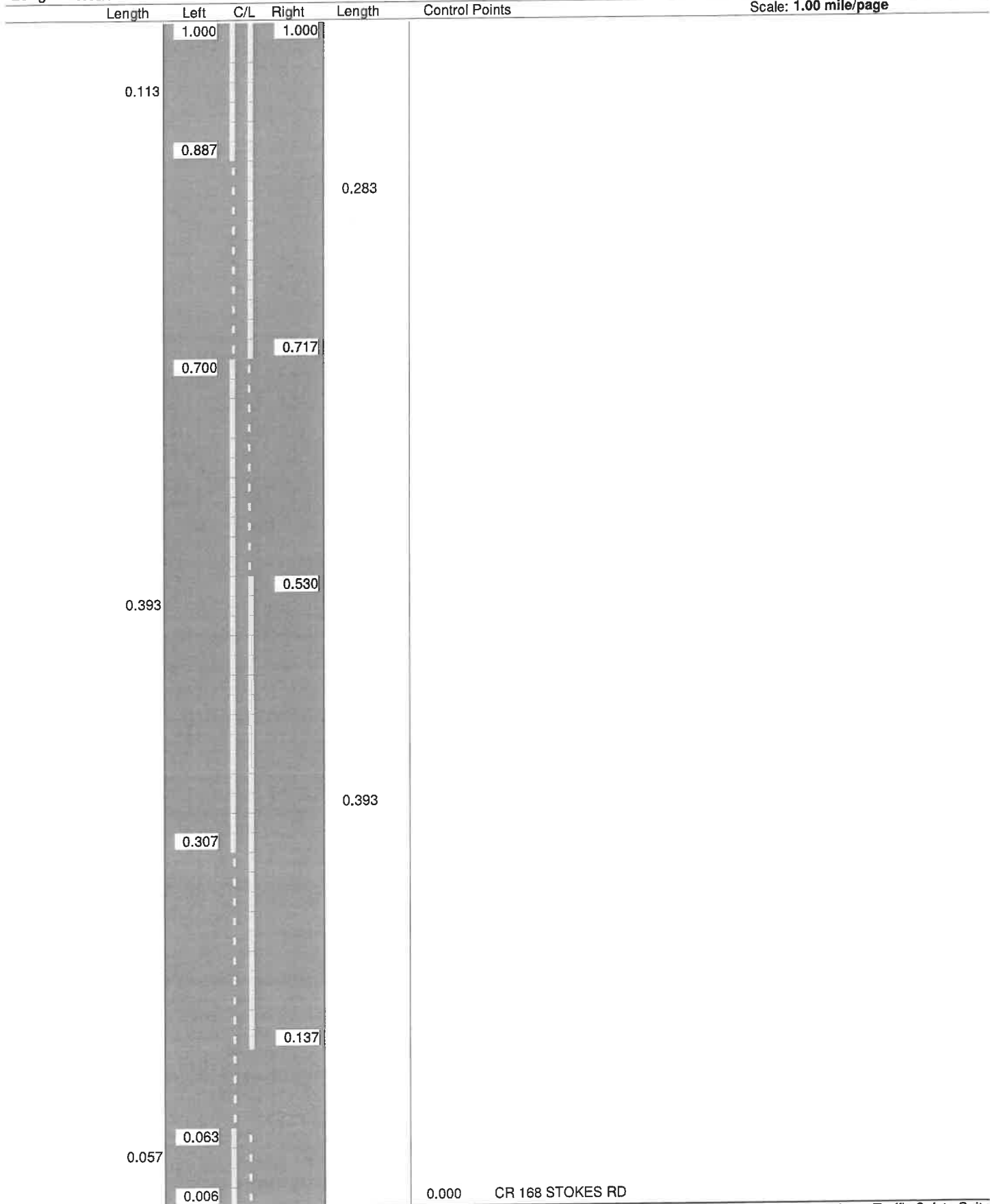
Accum. total:	2.069
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Union County Engineering Department **No Passing Zone Log**

Route: **0167 (WEST DARBY RD)**
 Length: **1.628** Direction: **South**

From: **0.000 CR 168 STOKES RD**
 To: **1.628 CR 164 RT N. LEWISBURG RD**

Scale: 1.00 mile/page



Sheet total equivalent length of solid line: 1.405

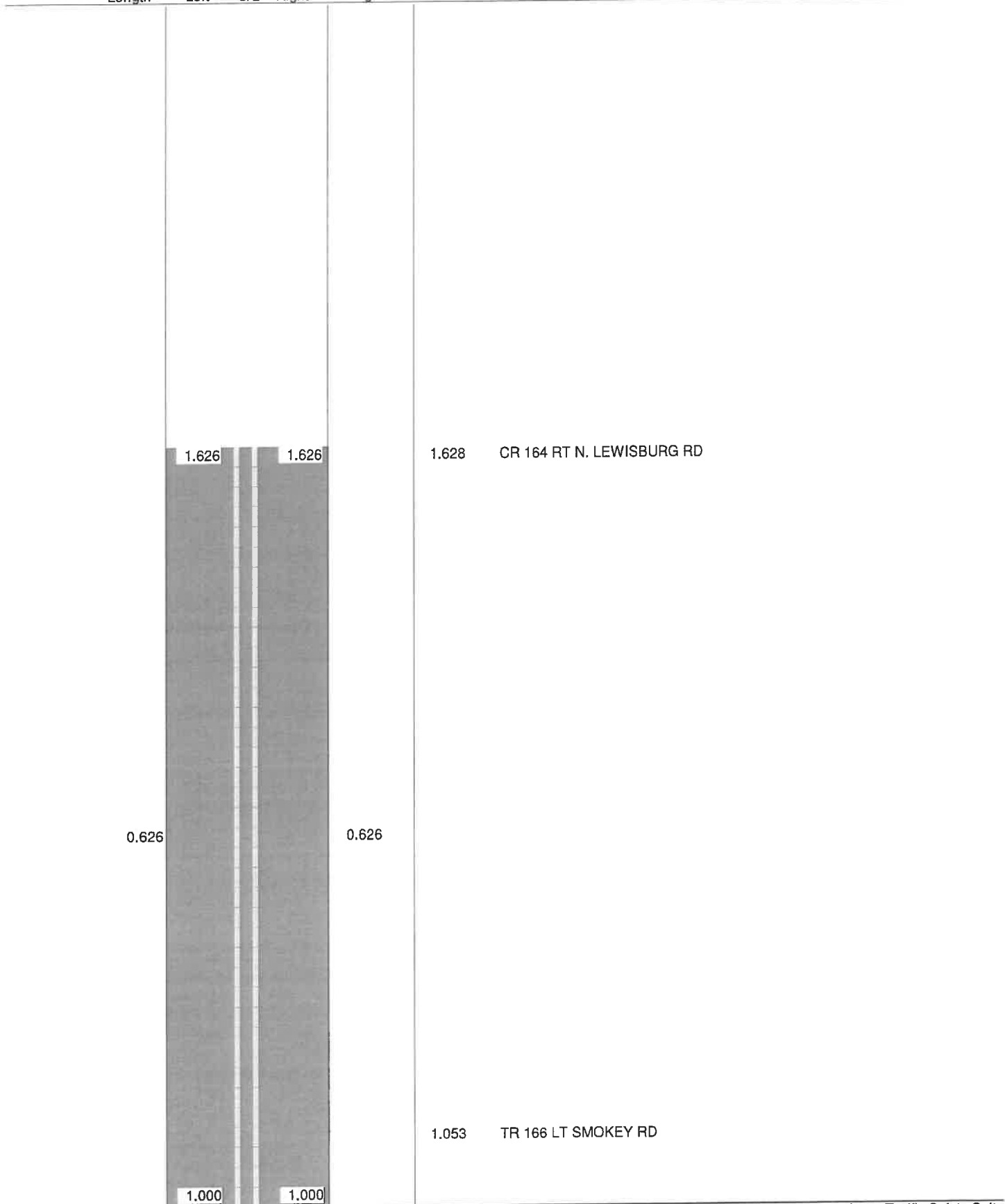
Accum. total: 1.405

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From: 0.000 CR 168 STOKES RD
To: 1.628 CR 164 RT N. LEWISBURG RD

Length	Left	C/L	Right	Length	Control Points
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Scale: 1.00 mile/page



Sheet total equivalent length of solid line: 1.253

Accum. total:	2.658
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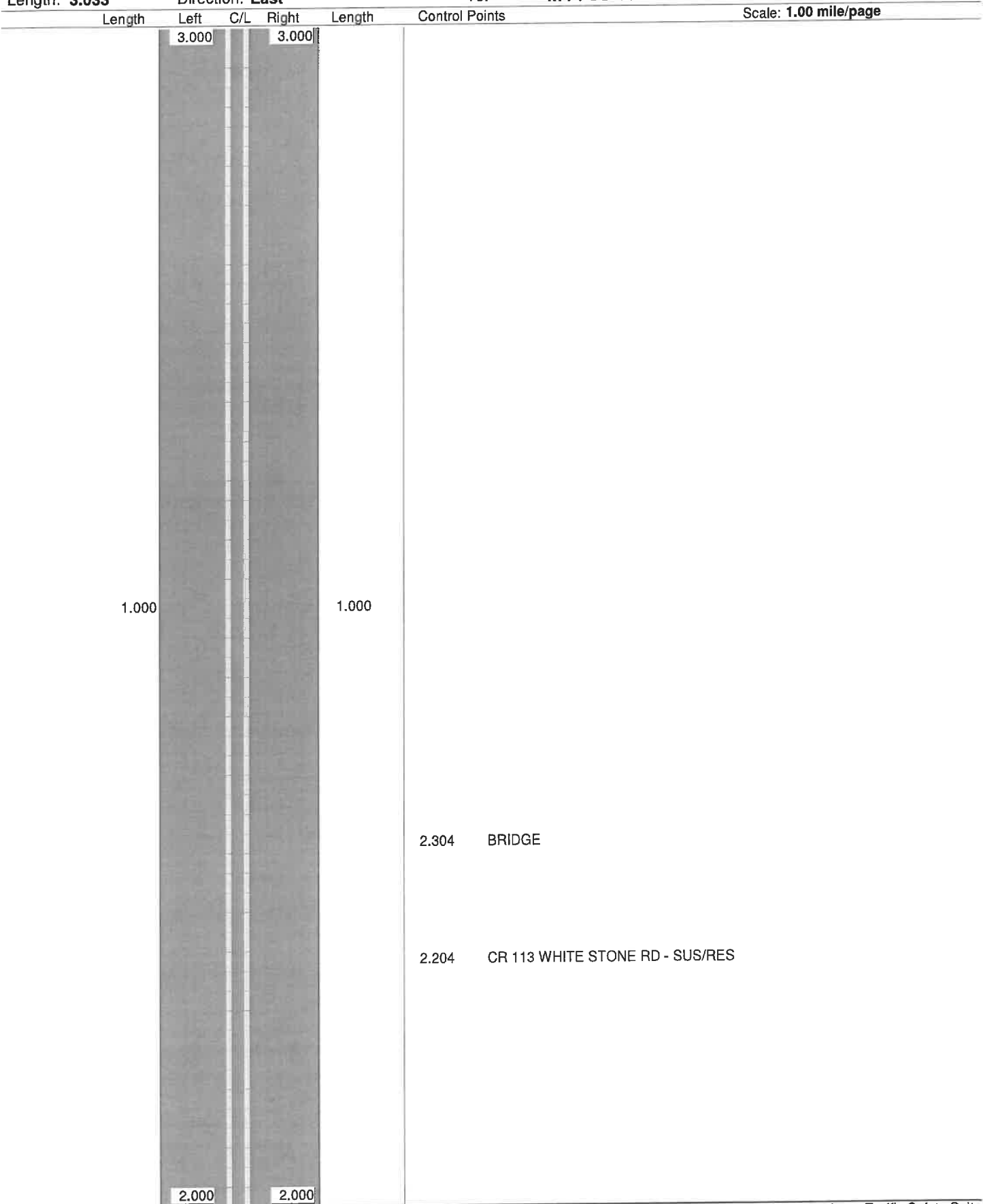
From: 1.741 CR 193 KAISER RD
To: 4.774 DEL/UNI CO LN

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No Passing Zone Log

Route: 0194 (LEEPER-PERKINS RD)
Length: 3.033 Direction: East

From: 1.741 CR 193 KAISER RD
To: 4.774 DEL/UNI CO LN

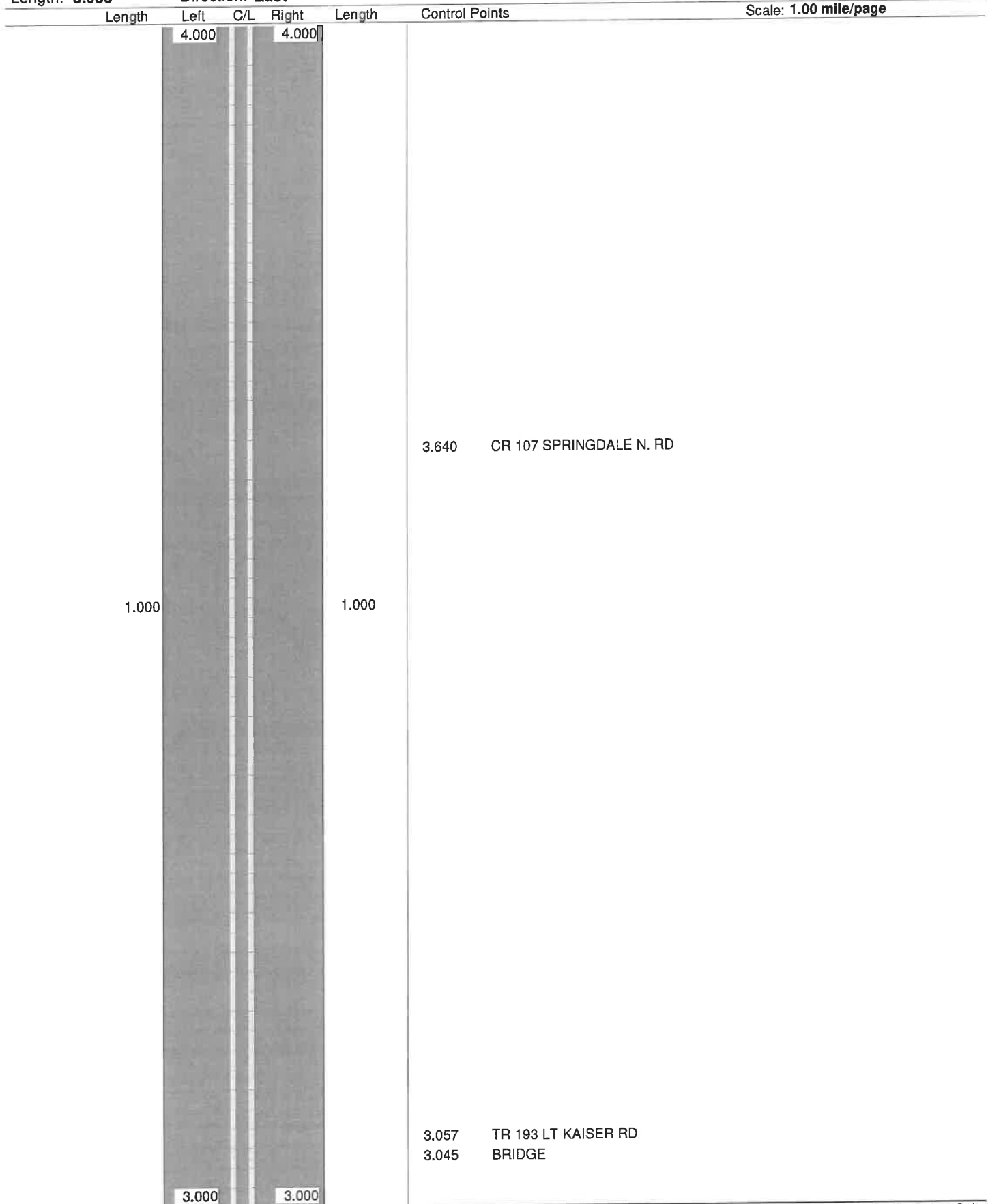


Union County Engineering Department No Passing Zone Log

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Route: 0194 (LEEPER-PERKINS RD)
Length: 3.033 Direction: East

From: 1.741 CR 193 KAISER RD
To: 4.774 DEL/UNI CO LN



Sheet total equivalent length of solid line: 2.000

Accum. total: 4.518

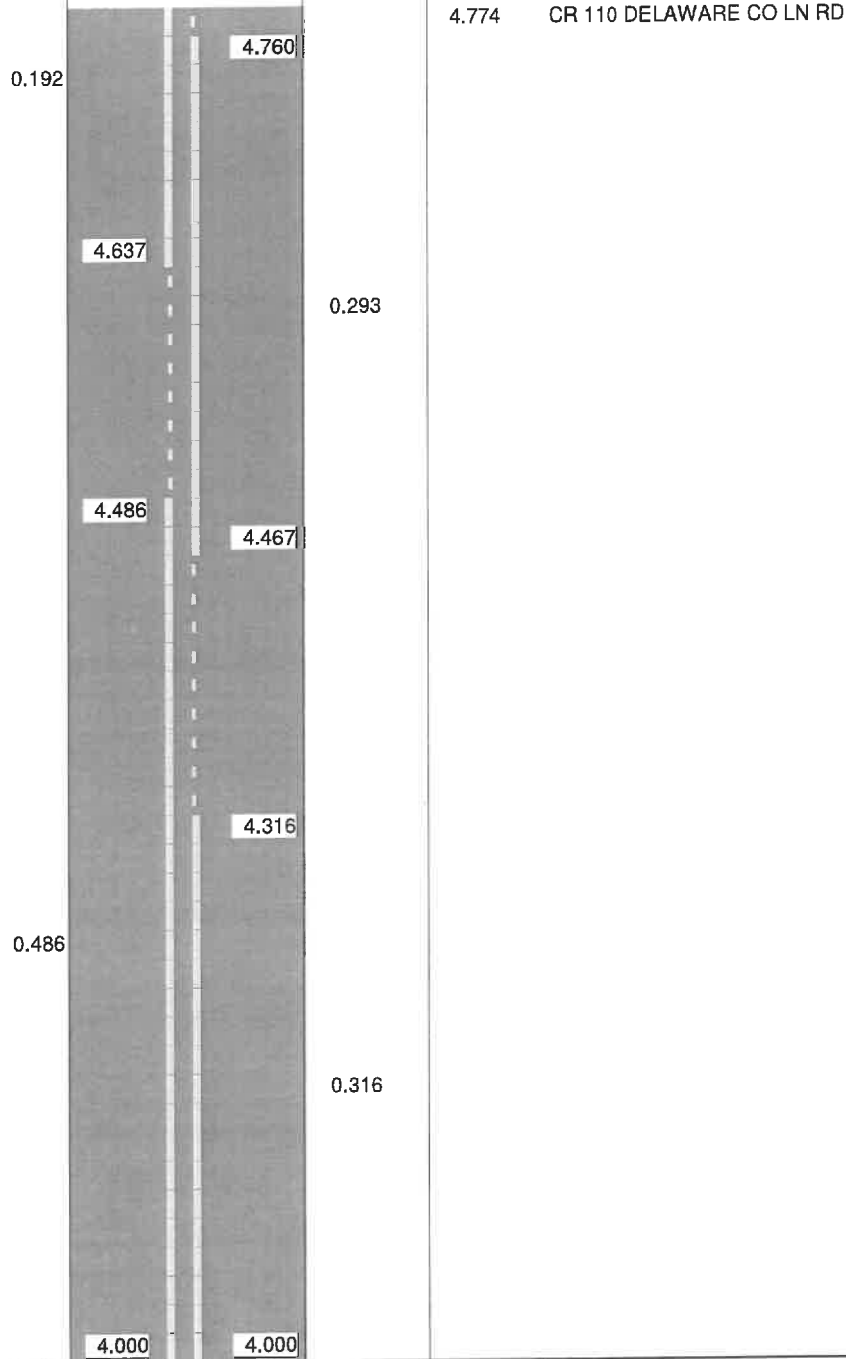
Union County Engineering Department **No Passing Zone Log**

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Route: **0194 (LEEPER-PERKINS RD)**
 Length: **3.033** Direction: **East**

From: **1.741 CR 193 KAISER RD**
 To: **4.774 DEL/UNI CO LN**

Length Left C/L Right Length Control Points Scale: **1.00 mile/page**



Sheet total equivalent length of solid line: 1.311

Accum. total: 5.829