

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Study Criteria Summary

County: WAKE **City:** All and Rural
Date: 03/01/2013 to 02/28/2018 **Study:** I5870K
Location: I-440 WB Loop Off Ramp from I-440 WB off ramp diverge to US 70 (Glenwood Ave)

Report Details

Acc No	Crash ID	Milepost	Date	Accident Type	Total Damage	Injuries				Condition			Road		Trfc Ctl	
						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
1	104290630	0.043	02/09/2015 18:01	SIDESWIPE, SAME DIRECTION	\$ 1000	0	0	0	0	2	1	2	3	0	0	
Unit	1 : 2	Alchl/Drugs:	0	Speed: 15 MPH Dir: W		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 15 MPH Dir: W		Veh Mnvr/Ped Actn:				4	Obj Strk:					
2	104622921	0.043	01/15/2016 11:35	REAR END, SLOW OR STOP	\$ 1200	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 4	Alchl/Drugs:	0	Speed: 0 MPH Dir: NE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 3 MPH Dir: NE		Veh Mnvr/Ped Actn:				4	Obj Strk:					
3	103987875	0.085	02/26/2014 20:50	PEDESTRIAN	\$ 100	0	0	1	0	1	5	1	5	0	0	
Unit	1 : 24	Alchl/Drugs:	1	Speed: 0 MPH Dir:		Veh Mnvr/Ped Actn:					Obj Strk: 14					
Unit	2 : 2	Alchl/Drugs:	0	Speed: 50 MPH Dir: W		Veh Mnvr/Ped Actn:				4	Obj Strk: 14					
4	103704782	0.256	03/04/2013 08:14	REAR END, SLOW OR STOP	\$ 1250	0	0	0	0	1	1	1	7	0	1	1
Unit	1 : 1	Alchl/Drugs:	7	Speed: 60 MPH Dir: E		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 60 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
5	103699024	0.256	03/11/2013 14:03	REAR END, SLOW OR STOP	\$ 6200	0	0	0	0	1	1	2	8	0	1	1
Unit	1 : 1	Alchl/Drugs:	0	Speed: 30 MPH Dir: N		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 4	Alchl/Drugs:	0	Speed: 20 MPH Dir: N		Veh Mnvr/Ped Actn:				11	Obj Strk:					
6	103701994	0.256	03/14/2013 15:48	REAR END, SLOW OR STOP	\$ 2700	0	0	0	0	1	1	1	8	0	1	1
Unit	1 : 1	Alchl/Drugs:	0	Speed: 15 MPH Dir: NE		Veh Mnvr/Ped Actn:				5	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 0 MPH Dir: NE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
7	103711592	0.256	03/26/2013 15:19	REAR END, SLOW OR STOP	\$ 1500	0	0	0	0	1	1	2	7	0	1	1
Unit	1 : 5	Alchl/Drugs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
8	103739154	0.256	04/30/2013 13:52	REAR END, SLOW OR STOP	\$ 4050	0	0	0	0	1	1	2	1	0	1	1
Unit	1 : 5	Alchl/Drugs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
Unit	2 : 1	Alchl/Drugs:	0	Speed: 10 MPH Dir: S		Veh Mnvr/Ped Actn:				12	Obj Strk:					

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						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
9	103742826	0.256	05/04/2013 17:38	REAR END, SLOW OR STOP	\$ 1350	0	0	0	0	1	1	1	1	0	0	
Unit	1 : 1	Alchl/Drgs:	0	Speed: 10 MPH Dir: S		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 25 MPH Dir: S		Veh Mnvr/Ped Actn:				11	Obj Strk:					
10	103832651	0.256	08/23/2013 15:09	REAR END, SLOW OR STOP	\$ 3400	0	0	0	0	1	1	1	3	0	1	1
Unit	1 : 5	Alchl/Drgs:	0	Speed: 10 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 2	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
11	103844140	0.256	09/06/2013 14:41	REAR END, TURN	\$ 5500	0	0	0	1	1	1	1	5	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
12	103900761	0.256	11/13/2013 09:40	REAR END, SLOW OR STOP	\$ 2500	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 2	Alchl/Drgs:	0	Speed: 15 MPH Dir: S		Veh Mnvr/Ped Actn:				5	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 15 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
13	103911546	0.256	11/25/2013 17:32	REAR END, SLOW OR STOP	\$ 2500	0	0	0	1	1	4	1	1	0	1	1
Unit	1 : 5	Alchl/Drgs:	0	Speed: 10 MPH Dir: E		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
14	104025718	0.256	04/03/2014 08:42	REAR END, SLOW OR STOP	\$ 100	0	0	0	0	1	1	2	3	0	1	1
Unit	1 : 3	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 5 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
15	104067793	0.256	05/28/2014 14:05	REAR END, SLOW OR STOP	\$ 1250	0	0	0	0	1	1	1	5	0	1	1
Unit	1 : 2	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 5	Alchl/Drgs:	0	Speed: 10 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
16	104068443	0.256	05/29/2014 13:33	REAR END, SLOW OR STOP	\$ 1000	0	0	0	1	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 5 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 3	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
17	104084212	0.256	06/18/2014 10:08	REAR END, SLOW OR STOP	\$ 3500	0	0	0	2	1	1	1	1	0	1	1
Unit	1 : 2	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					

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Acc No	Crash ID	Milepost	Date	Accident Type	Total Damage	Injuries				Condition			Road		Trfc Ctl	
						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
18	104104833	0.256	07/17/2014 10:19	REAR END, SLOW OR STOP	\$ 1000	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 3 MPH Dir: S		Veh Mnvr/Ped Actn:				4	Obj Strk:					
19	104222750	0.256	11/24/2014 16:01	REAR END, SLOW OR STOP	\$ 1600	0	0	0	0	1	1	2	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 5	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
20	104242117	0.256	12/12/2014 18:40	REAR END, SLOW OR STOP	\$ 550	0	0	0	0	1	4	1	7	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 4 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
21	104306879	0.256	03/01/2015 19:32	REAR END, SLOW OR STOP	\$ 0	0	0	0	0	2	4	3	5	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
22	104340863	0.256	04/02/2015 09:37	REAR END, SLOW OR STOP	\$ 800	0	0	0	0	1	1	1	5	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 5	Alchl/Drgs:	0	Speed: 0 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
23	104365861	0.256	05/01/2015 14:45	REAR END, SLOW OR STOP	\$ 4500	0	0	0	0	2	1	3	1	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 35 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 25 MPH Dir: S		Veh Mnvr/Ped Actn:				11	Obj Strk:					
24	104380950	0.256	05/18/2015 08:06	REAR END, SLOW OR STOP	\$ 1300	0	0	0	0	1	1	1	5	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 5 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
25	104501653	0.256	09/28/2015 08:40	REAR END, SLOW OR STOP	\$ 200	0	0	0	1	1	1	2	5	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 5 MPH Dir: E		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				11	Obj Strk:					
26	104526415	0.256	10/21/2015 17:50	REAR END, SLOW OR STOP	\$ 600	0	0	0	4	1	1	1	1	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				7	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				7	Obj Strk:					

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						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
27	104561969	0.256	11/23/2015 09:28	REAR END, SLOW OR STOP	\$ 4000	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 4	Alchl/Drgs: 0	Speed: 5 MPH	Dir: S		Veh Mnvr/Ped Actn: 12				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 4 MPH	Dir: S		Veh Mnvr/Ped Actn: 1				Obj Strk:						
28	104591741	0.256	12/18/2015 20:09	REAR END, SLOW OR STOP	\$ 700	0	0	0	2	1	4	1	5	0	1	1
Unit	1 : 1	Alchl/Drgs: 0	Speed: 30 MPH	Dir: E		Veh Mnvr/Ped Actn: 11				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: E		Veh Mnvr/Ped Actn: 1				Obj Strk:						
29	104592881	0.256	12/21/2015 08:14	REAR END, SLOW OR STOP	\$ 5000	0	0	0	0	1	1	2	1	0	1	1
Unit	1 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: S		Veh Mnvr/Ped Actn: 1				Obj Strk:						
Unit	2 : 4	Alchl/Drgs: 0	Speed: 10 MPH	Dir: S		Veh Mnvr/Ped Actn: 12				Obj Strk:						
30	104606094	0.256	01/06/2016 09:15	REAR END, SLOW OR STOP	\$ 3200	0	0	0	1	1	1	1	5	0	1	1
Unit	1 : 2	Alchl/Drgs: 0	Speed: 0 MPH	Dir: S		Veh Mnvr/Ped Actn: 16				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 5 MPH	Dir: S		Veh Mnvr/Ped Actn: 1				Obj Strk:						
31	104624437	0.256	01/26/2016 17:15	REAR END, SLOW OR STOP	\$ 0	0	0	0	0	1	1	1	3	0	1	1
Unit	1 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: N		Veh Mnvr/Ped Actn: 11				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 5 MPH	Dir: N		Veh Mnvr/Ped Actn: 11				Obj Strk:						
32	104740301	0.256	05/21/2016 18:55	REAR END, SLOW OR STOP	\$ 600	0	0	0	0	1	1	1	7	0	1	1
Unit	1 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: E		Veh Mnvr/Ped Actn: 12				Obj Strk:						
Unit	2 : 5	Alchl/Drgs: 0	Speed: 3 MPH	Dir: E		Veh Mnvr/Ped Actn: 1				Obj Strk:						
33	104740248	0.256	05/22/2016 14:18	REAR END, SLOW OR STOP	\$ 2000	0	0	0	0	1	1	1	3	0	1	1
Unit	1 : 1	Alchl/Drgs: 0	Speed: 15 MPH	Dir: SE		Veh Mnvr/Ped Actn: 11				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: SE		Veh Mnvr/Ped Actn: 1				Obj Strk:						
34	104743110	0.256	05/23/2016 13:53	REAR END, SLOW OR STOP	\$ 1600	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 2	Alchl/Drgs: 7	Speed: 20 MPH	Dir: E		Veh Mnvr/Ped Actn: 4				Obj Strk:						
Unit	2 : 1	Alchl/Drgs: 0	Speed: 0 MPH	Dir: E		Veh Mnvr/Ped Actn: 1				Obj Strk:						
35	104800658	0.256	07/07/2016 13:45	REAR END, SLOW OR STOP	\$ 1300	0	0	0	0	1	1	1	8	0	1	1
Unit	1 : 2	Alchl/Drgs: 0	Speed: 25 MPH	Dir: S		Veh Mnvr/Ped Actn: 11				Obj Strk:						
Unit	2 : 2	Alchl/Drgs: 0	Speed: 0 MPH	Dir: S		Veh Mnvr/Ped Actn: 1				Obj Strk:						

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						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
36	104789352	0.256	07/10/2016 18:40	REAR END, SLOW OR STOP	\$ 4000	0	0	0	0	1	1	1	3	0	1	2
Unit	1 : 4	Alchl/Drgs:	0	Speed: 15 MPH Dir: E		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 15 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
37	104794959	0.256	07/19/2016 16:48	REAR END, SLOW OR STOP	\$ 1900	0	0	0	0	1	1	1	5	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
38	104797005	0.256	07/21/2016 19:48	REAR END, SLOW OR STOP	\$ 3000	0	0	0	0	1	1	1	5	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 30 MPH Dir: E		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 5	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
39	104808577	0.256	08/03/2016 10:17	REAR END, SLOW OR STOP	\$ 1000	0	0	0	0	1	1	1	7	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 10 MPH Dir: W		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 10	Alchl/Drgs:	0	Speed: 0 MPH Dir: W		Veh Mnvr/Ped Actn:				1	Obj Strk:					
40	104831338	0.256	08/26/2016 15:04	REAR END, SLOW OR STOP	\$ 1500	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 10 MPH Dir: E		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 2	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
41	104850176	0.256	09/16/2016 12:38	REAR END, SLOW OR STOP	\$ 3000	0	0	0	0	1	1	2	1	0	1	1
Unit	1 : 4	Alchl/Drgs:	0	Speed: 40 MPH Dir: E		Veh Mnvr/Ped Actn:				11	Obj Strk:					
Unit	2 : 5	Alchl/Drgs:	0	Speed: 40 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
42	104855103	0.256	09/21/2016 15:07	REAR END, TURN	\$ 3600	0	0	0	0	2	1	2	8	0	1	
Unit	1 : 4	Alchl/Drgs:	0	Speed: 25 MPH Dir: SE		Veh Mnvr/Ped Actn:				7	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
43	104888044	0.256	10/21/2016 11:57	REAR END, SLOW OR STOP	\$ 1000	0	0	0	1	1	1	1	1	0	0	
Unit	1 : 1	Alchl/Drgs:	0	Speed: 15 MPH Dir: SE		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 10 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					
44	104929424	0.256	11/29/2016 18:47	REAR END, SLOW OR STOP	\$ 950	0	0	0	0	2	5	2	7	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 60 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 60 MPH Dir: SE		Veh Mnvr/Ped Actn:				11	Obj Strk:					

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						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
45	104938442	0.256	12/07/2016 15:32	REAR END, SLOW OR STOP	\$ 1150	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drugs: 0	Speed: 2 MPH	Dir: E	Veh Mnvr/Ped Actn: 4		Obj Strk:									
Unit	2 : 5	Alchl/Drugs: 0	Speed: 0 MPH	Dir: E	Veh Mnvr/Ped Actn: 1		Obj Strk:									
46	104963732	0.256	12/14/2016 10:11	REAR END, SLOW OR STOP	\$ 1250	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drugs: 0	Speed: 10 MPH	Dir: S	Veh Mnvr/Ped Actn: 1		Obj Strk:									
Unit	2 : 3	Alchl/Drugs: 0	Speed: 10 MPH	Dir: S	Veh Mnvr/Ped Actn: 4		Obj Strk:									
47	104963768	0.256	12/30/2016 09:34	REAR END, SLOW OR STOP	\$ 5000	0	0	0	3	1	1	1	5	0	1	1
Unit	1 : 4	Alchl/Drugs: 0	Speed: 35 MPH	Dir: E	Veh Mnvr/Ped Actn: 11		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: E	Veh Mnvr/Ped Actn: 1		Obj Strk:									
48	104963857	0.256	12/31/2016 21:44	REAR END, SLOW OR STOP	\$ 1100	0	0	0	0	1	4	1	1	0	1	1
Unit	1 : 4	Alchl/Drugs: 0	Speed: 0 MPH	Dir: SE	Veh Mnvr/Ped Actn: 12		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: SE	Veh Mnvr/Ped Actn: 1		Obj Strk:									
49	105021495	0.256	02/24/2017 15:24	REAR END, SLOW OR STOP	\$ 0	0	0	0	1	1	1	1	1	0	1	
Unit	1 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: E	Veh Mnvr/Ped Actn: 11		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 5 MPH	Dir: E	Veh Mnvr/Ped Actn: 11		Obj Strk:									
50	105054823	0.256	03/31/2017 14:24	REAR END, SLOW OR STOP	\$ 2200	0	0	0	1	1	1	2	1	0	1	1
Unit	1 : 1	Alchl/Drugs: 0	Speed: 10 MPH	Dir: E	Veh Mnvr/Ped Actn: 5		Obj Strk:									
Unit	2 : 5	Alchl/Drugs: 0	Speed: 20 MPH	Dir: E	Veh Mnvr/Ped Actn: 5		Obj Strk:									
51	105129274	0.256	06/12/2017 11:23	REAR END, SLOW OR STOP	\$ 3000	0	0	0	0	1	1	1	7	0	1	1
Unit	1 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: E	Veh Mnvr/Ped Actn: 5		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: E	Veh Mnvr/Ped Actn: 1		Obj Strk:									
52	105132339	0.256	06/14/2017 10:09	REAR END, SLOW OR STOP	\$ 400	0	0	0	0	1	1	1	6	0	1	1
Unit	1 : 1	Alchl/Drugs: 0	Speed: 5 MPH	Dir: S	Veh Mnvr/Ped Actn: 12		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 5 MPH	Dir: S	Veh Mnvr/Ped Actn: 11		Obj Strk:									
53	105146733	0.256	06/29/2017 14:32	REAR END, SLOW OR STOP	\$ 7000	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 4	Alchl/Drugs: 0	Speed: 5 MPH	Dir: S	Veh Mnvr/Ped Actn: 12		Obj Strk:									
Unit	2 : 1	Alchl/Drugs: 0	Speed: 0 MPH	Dir: S	Veh Mnvr/Ped Actn: 1		Obj Strk:									

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Acc No	Crash ID	Milepost	Date	Accident Type	Total Damage	Injuries				Condition			Road		Trfc Ctl	
						F	A	B	C	R	L	W	Ch	Ci	Dv	Op
54	105166200	0.256	07/20/2017 11:55	REAR END, SLOW OR STOP	\$ 900	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 3	Alchl/Drgs:	0	Speed: 5 MPH Dir: SE		Veh Mnvr/Ped Actn:				12	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: SE		Veh Mnvr/Ped Actn:				1	Obj Strk:					
55	105271860	0.256	10/31/2017 09:25	REAR END, SLOW OR STOP	\$ 3200	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 10 MPH Dir: E		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 1	Alchl/Drgs:	0	Speed: 0 MPH Dir: E		Veh Mnvr/Ped Actn:				1	Obj Strk:					
56	105272567	0.256	11/01/2017 08:41	REAR END, SLOW OR STOP	\$ 1000	0	0	0	0	1	1	1	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	7	Speed: 20 MPH Dir: W		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 0 MPH Dir: W		Veh Mnvr/Ped Actn:				1	Obj Strk:					
57	105292378	0.256	11/18/2017 17:10	REAR END, SLOW OR STOP	\$ 2000	0	0	0	0	1	2	1	1	0	1	1
Unit	1 : 1	Alchl/Drgs:	0	Speed: 15 MPH Dir: S		Veh Mnvr/Ped Actn:				4	Obj Strk:					
Unit	2 : 4	Alchl/Drgs:	0	Speed: 10 MPH Dir: S		Veh Mnvr/Ped Actn:				1	Obj Strk:					

**Legend for
Report Details:**

Acc No - Accident Number
Injuries: F - Fatal, A - Class A, B - Class B, C - Class C
Condition: R - Road Surface, L - Ambient Light, W - Weather
Rd Ch - Road Character
Rd Ci - Roadway Contributing Circumstances
Trfc Ctl - Traffic Control: Dv - Device, Op - Operating
Alchl/Drgs - Alcohol Drugs Suspected
Veh Mnvr/Ped Actn - Vehicle Maneuver/Pedestrian Action
Obj Strk - Object Struck

North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report

Summary Statistics

High Level Crash Summary

Crash Type	Number of Crashes	Percent of Total
Total Crashes	57	100.00
Fatal Crashes	0	0.00
Non-Fatal Injury Crashes	13	22.81
Total Injury Crashes	13	22.81
Property Damage Only Crashes	44	77.19
Night Crashes	7	12.28
Wet Crashes	5	8.77
Alcohol/Drugs Involvement Crashes	1	1.75

Crash Severity Summary

Crash Type	Number of Crashes	Percent of Total
Total Crashes	57	100.00
Fatal Crashes	0	0.00
Class A Crashes	0	0.00
Class B Crashes	1	1.75
Class C Crashes	12	21.05
Property Damage Only Crashes	44	77.19

Vehicle Exposure Statistics

Annual ADT = 1200

Total Length = 0.256 (Miles) 0.412 (Kilometers)

Total Vehicle Exposure = 0.56 (MVMT) 0.9 (MVKMT)

Crash Rate	Crashes Per 100 Million Vehicle Miles	Crashes Per 100 Million Vehicle Kilometers
Total Crash Rate	10161.38	6313.99
Fatal Crash Rate	0.00	0.00
Non Fatal Crash Rate	2317.51	1440.03
Night Crash Rate	1247.89	775.40
Wet Crash Rate	891.35	553.86
EPDO Rate	27310.95	16970.23

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Miscellaneous Statistics

Severity Index =	2.69
EPDO Crash Index =	153.20
Estimated Property Damage Total = \$	116200.00

Accident Type Summary

Accident Type	Number of Crashes	Percent of Total
PEDESTRIAN	1	1.75
REAR END, SLOW OR STOP	53	92.98
REAR END, TURN	2	3.51
SIDESWIPE, SAME DIRECTION	1	1.75

Injury Summary

Injury Type	Number of Injuries	Percent of Total
Fatal Injuries	0	0.00
Class A Injuries	0	0.00
Class B Injuries	1	5.00
Class C Injuries	19	95.00
Total Non-Fatal Injuries	20	100.00
Total Injuries	20	100.00

North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report

Monthly Summary

Month	Number of Crashes	Percent of Total
Jan	3	5.26
Feb	3	5.26
Mar	6	10.53
Apr	3	5.26
May	8	14.04
Jun	4	7.02
Jul	6	10.53
Aug	3	5.26
Sep	4	7.02
Oct	3	5.26
Nov	7	12.28
Dec	7	12.28

Daily Summary

Day	Number of Crashes	Percent of Total
Mon	11	19.30
Tue	6	10.53
Wed	12	21.05
Thu	9	15.79
Fri	12	21.05
Sat	4	7.02
Sun	3	5.26

North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report

Hourly Summary

Hour	Number of Crashes	Percent of Total
0000-0059	0	0.00
0100-0159	0	0.00
0200-0259	0	0.00
0300-0359	0	0.00
0400-0459	0	0.00
0500-0559	0	0.00
0600-0659	0	0.00
0700-0759	0	0.00
0800-0859	6	10.53
0900-0959	6	10.53
1000-1059	5	8.77
1100-1159	4	7.02
1200-1259	1	1.75
1300-1359	4	7.02
1400-1459	7	12.28
1500-1559	7	12.28
1600-1659	2	3.51
1700-1759	5	8.77
1800-1859	5	8.77
1900-1959	2	3.51
2000-2059	2	3.51
2100-2159	1	1.75
2200-2259	0	0.00
2300-2359	0	0.00

North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report

Light and Road Conditions Summary

Condition	Dry	Wet	Other	Total
Day	46	3	0	49
Dark	5	2	0	7
Other	1	0	0	1
Total	52	5	0	57

Object Struck Summary

Object Type	Times Struck	Percent of Total
PEDESTRIAN	2	100.00

Vehicle Type Summary

Vehicle Type	Number Involved	Percent of Total
LIGHT TRUCK (MINI-VAN, PANEL)	4	3.51
PASSENGER CAR	63	55.26
PEDESTRIAN	1	0.88
PICKUP	11	9.65
SINGLE UNIT TRUCK (2-AXLE, 6-TIRE)	1	0.88
SPORT UTILITY	22	19.30
VAN	12	10.53

North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report

Yearly Totals Summary

Accident Totals

Year	Total Accidents	Fatal Accidents	Injury Accidents	Property Damage Only Accidents
2013	10	0	2	8
2014	8	0	3	5
2015	10	0	3	7
2016	20	0	3	17
2017	9	0	2	7
2018	0	0	0	0
Total	57	0	13	44

Injury Totals

Year	Fatal Injuries	Class A, B, or C Injuries
2013	0	2
2014	0	4
2015	0	7
2016	0	5
2017	0	2
2018	0	0
Total	0	20

Miscellaneous Totals

Year	Property Damage	EPDO Index
2013	\$ 30950	24.80
2014	\$ 9100	30.20
2015	\$ 18100	32.20
2016	\$ 38350	42.20
2017	\$ 19700	23.80
2018	\$ 0	0.00
Total	\$ 116200	153.20

Type of Accident Totals

Year	Left Turn	Right Turn	Rear End	Run Off Road &			
				Fixed Object	Angle	Side Swipe	Other
2013	0	0	10	0	0	0	0
2014	0	0	7	0	0	0	1
2015	0	0	9	0	0	1	0

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Run Off Road &							
Year	Left Turn	Right Turn	Rear End	Fixed Object	Angle	Side Swipe	Other
2016	0	0	20	0	0	0	0
2017	0	0	9	0	0	0	0
2018	0	0	0	0	0	0	0
Total	0	0	55	0	0	1	1

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Strip Diagram

Features	Milepost	Crash IDs
I-440 WB OFF RAMP DIVERGE	0.00	
	0.01	
	0.02	
	0.03	
	0.04	104290630 104622921
	0.05	
	0.06	
	0.07	
	0.08	
I-440 WB DIVERGE	0.09	103987875
	0.10	
	0.11	
	0.12	
RIDGE RD DIVERGE	0.13	
	0.14	
	0.15	
	0.16	
	0.17	
	0.18	
	0.19	
	0.20	
	0.21	
	0.22	
	0.23	
	0.24	
	0.25	
US 70	0.26	103704782 103699024 103701994 103711592
		103739154 103742826 103832651 103844140
		103900761 103911546 104025718 104067793
		104068443 104084212 104104833 104222750
		104242117 104306879 104340863 104365861
		104380950 104501653 104526415 104561969
		104591741 104592881 104606094 104624437
		104740301 104740248 104743110 104800658
		104789352 104794959 104797005 104808577
		104831338 104850176 104855103 104888044
		104929424 104938442 104963732 104963768
		104963857 105021495 105054823 105129274
		105132339 105146733 105166200 105271860
		105272567 105292378

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Study Criteria

Study Name	Log No.	PH No.	TIP No.	K/A Cf.	B/C Cf.	ADT	ADT Route	
I5870K				76.8	8.4	1200		
Request Date	Courier Service	Phone No.	Ext.	Fax No.				
County		Municipality						
Name	Code	Div.	Name	Code	Y-Line Ft.	Begin Date	End Date	Years
WAKE	92	5	All and Rural		0	03/01/2013	02/28/2018	5.00
Location Text			Requestor					
I-440 WB Loop Off Ramp from I-440 WB off ramp diverge to US 70 (Glenwood Ave)								

Included Accidents	Old MP	New MP	Type
105271860		0.256	I
105166200		0.256	I
104938442		0.256	I
104963768		0.256	I
104963857		0.256	I
104808577		0.256	I
104591741		0.256	I
104526415		0.256	I
104222750		0.256	I
103844140		0.256	I
103739154		0.256	I
103701994		0.256	I
103711592		0.256	I
105129274		0.256	I
104888044		0.256	I
104831338		0.256	I
104068443		0.256	I
105292378		0.256	I
103911546		0.256	I
104067793		0.256	I
105021495		0.256	I
104850176		0.256	I
104794959		0.256	I
104592881		0.256	I
104561969		0.256	I
103900761		0.256	I
103699024		0.256	I

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

104789352	0.256	I
104963732	0.256	I
104025718	0.256	I
104800658	0.256	I
104855103	0.256	I
105132339	0.256	I
105272567	0.256	I
103832651	0.256	I
103987875	0.085	I
104929424	0.256	I
105054823	0.256	I
104624437	0.256	I
104084212	0.256	I
104290630	0.043	I
104740301	0.256	I
105146733	0.256	I
104501653	0.256	I
104340863	0.256	I
104306879	0.256	I
104380950	0.256	I
104622921	0.043	I
104743110	0.256	I
104104833	0.256	I
104606094	0.256	I
104365861	0.256	I
104242117	0.256	I
104740248	0.256	I
103704782	0.256	I
104797005	0.256	I
103742826	0.256	I

Fiche Roads

Name	Code
I 1	10000001
US 70BUS	29000070
US 70ALT	21000070
US 70BYP	22000070
US 401	20000401
NC 50	30000050
GLENNWOOD	50011977
EXIT 7	50038709
EXIT 7A	50039831

**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Fiche Roads

Name	Code
EXIT 7B	50039832
EXIT 6	50039123
I 440	10000440
US 70	20000070
RIDGE	50025900

Strip Road

Name	Code	Begin MP	End MP	Miles	Kilometers
I 1	10000001	0.000	0.256	0.256	0.412