NATIONAL CENTER FOR STATISTICS AND ANALYSIS SPECIAL CRASH INVESTIGATIONS CHILDREN FATALLY INJURED BY PAB NORMALIZED BY VEHICLE REGISTRATIONS Confirmed and Unconfirmed* July 1, 2008

Vehicle Model Year (in millions of vehicles) 1994 1997 1998 1999 2000 1987-88 1989 1990 1991 1992 1993 1995 1996 2001 2002 2003 2004 2005 2006 2007 2008 Total Registered Passenger Air 0.000 0.061 0.144 0.037 0.405 1.311 5.918 9.987 10.240 13.690 14.491 16.070 17.065 16.402 16.883 15.575 15.375 15.516 15.516 15.516 15.516 215.718 Bag Equipped Vehicles Vehicle Model Year

Yellide Model Teal																						
Crash Date	1987-88	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	Total
Sep 87 to Aug 88																					,	0
Sep 88 to Aug 89																						0
Sep 89 to Aug 90																						0
Sep 90 to Aug 91																						0
Sep 91 to Aug 92																						0
Sep 92 to Aug 93						1																1
Sep 93 to Aug 94						1	1															2
Sep 94 to Aug 95						1	2	4														7
Sep 95 to Aug 96					1		6	9	4												1	20
Sep 96 to Aug 97							4	12	7	6												29
Sep 97 to Aug 98							4	15	5	8	2										1	34
Sep 98 to Aug 99							2	7	3	3	3	1										19
Sep 99 to Aug 00							1	4	6	2	2	1										16
Sep 00 to Aug 01							1	5	5	2		1		1								15
Sep 01 to Aug 02						1	1	1	2	2			1		1							9
Sep 02 to Aug 03								2	2	4			1	1								10
Sep 03 to Aug 04							1	1		3		1				1						7
Sep 04 to Aug 05							1		1	3	1		1								<u> </u>	7
Sep 05 to Aug 06							1	2	1			1										5
Sep 06 to Aug 07									1		1											2
Sep 07 to Aug 08														1								1
Total	0	0	0	0	1	4	25	62	37	33	9	5	3	2	1	1	0	0	0	0	0	184
Fatalities/Million Vehicle Years	0.000	0.000	0.000	0.000	0.199	0.251	0.360	0.550	0.338	0.241	0.067	0.037	0.023	0.018	0.010	0.013	0.000	0.000	0.000	0.000	0.000	

*Confirmed cases are those where the air bag has been confirmed to be the injury mechanism. Unconfirmed cases are crashes under active investigation where the air bag is suspected of being the injury mechanism.