



Indian Reservation Roads Program Official Indian Reservation Road inventory 09/06/2007



Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P01141 Rt 0018/810	12.2				053		41				1	3	2		5		5	41							30	
Official	P01141 Rt 0018/810	12.2				053		41				1	3	2		5		5	41							30	
Official	P01141 Rt 0022/810	6.9				053		41				1	3	2		5		5	41							30	
Official	P01141 Rt 0022/820	6.9				071		41				1	3	2		5		5	41							30	
Official	P01141 Rt 0100/10	3.9				071	01	41	1999		4	2	1	1		5	40	4	41	G		74	11	195	439	100	439
Official	P01141 Rt 0100/20	1.4				071	01	41	1999		4	2	1	1		5	40	3	41	G		74	11	70	158	100	158
Official	P01141 Rt 0100/30		P703	0	60	071	01	41			4	1	1	1				5	41							100	
Official	P01141 Rt 0100/40	0.8				071	01	41	1999		4	2	1	1		5	40	3	41	G		74	11	40	90	100	90
Official	P01141 Rt 0100/50	2.4				071	01	41	1999		4	2	1	1		3	40	4	41	G		74	11	120	596	100	596
Official	P01141 Rt 0200/10	1.5				071	01	41	1999		4	2	1	1		3	60	4	41	G		74	11	75	373	100	373
Official	P01141 Rt 0200/20	1.5				071	01	41	1999		4	2	1	1		3	60	4	41	G		74	11	75	373	100	373
Official	P01141 Rt 0300/10	2.1				071	01	41	1999		4	2	1	1		5	60	4	41	G		74	11	105	236	100	236
Official	P01141 Rt 0300/20	1.4				071	01	41	1999		4	2	1	1		3	60	4	41	G		74	11	70	348	100	348
Official	P01141 Rt 0400/10	0.5				071	01	41	1999		4	2	1	1		3	10	3	41	G		74	11	25	124	100	124
Official	P01141 Rt 0500/10	0.2				053	05	41			4	2	1	4		0	0	0	41	G		74	11	10	49	100	49
Official	P01141 Rt 0500/20	0.1				053	05	41	1999	500	4	1	1	0	4	5	80	7	41	P		743	10	50	100	100	
Official	P01141 Rt 0500/30	0.2				053	05	41	1999	1020	4	1	1	1	4	5	80	7	41	P		1,515	10	204	16	100	16
Official	P01141 Rt 0501/10	0.1				053	05	41	1999	100	4	1	1	1		3	10	4	41	G		149	10	10	42	100	42
Official	P01141 Rt 0501/20	0.2				053	05	41	1999	100	4	1	1	1		3	30	5	41	G		149	10	20	56	100	56
Official	P01141 Rt 0502/10	0.3				071	01	41	1999		4	1	1	1		3	30	2	41	G		74	10	15	116	100	116
Official	P01141 Rt 0503/10	0.2				071	01	41	1999	100	4	1	1	1		3	30	3	41	G		149	10	20	83	100	83
Official	P01141 Rt 0503/20	0.1				071	01	41	1999	75	4	1	1	0		5	90	5	41	G		111	10	8	100	100	
Official	P01141 Rt 0504/10	0.1				053	05	41	1999		4	2	1	1		3	10	2	41	G		74	11	5	24	100	24
Official	P01141 Rt 0504/20		P701	1	40	053	05	41			4	1	1	1				5	41						163	100	163
Official	P01141 Rt 0504/30	0.1				053	05	41	1999		4	2	1	1		3	10	2	41	G		74	11	5	24	100	24
Official	P01141 Rt 0505/10	0.2				053	05	41	1999	310	4	1	1	0		5	90	5	41	P		460	10	62	100	100	
Official	P01141 Rt 0506/10	0.1				053	05	41	1999		4	1	1	1		5	10	2	41	G		74	10	5	19	100	19
Official	P01141 Rt 0506/20	0.2				053	05	41			4	1	1	4		0	0	0	41	G		74	10	10	78	100	78
Official	P01141 Rt 0507/10	0.1				053	05	41	1996	4630	4	1	1	0	3	5	90	5	41	P		6,876	10	463	100	100	
Official	P01141 Rt 0507/20	0.2				053	05	41	1996	4630	4	1	1	0		5	90	5	41	P		6,876	10	926	100	100	
Official	P01141 Rt 0507/30	0.1				053	05	41	1996	4630	4	1	1	0		5	90	5	41	P		6,876	10	463	100	100	
Official	P01141 Rt 0508/10	0.1				053	05	41	1999		4	1	1	1		3	24	5	41	G		74	10	5	28	100	28
Official	P01141 Rt 0508/20	0.1				053	05	41	1999		4	1	1	1		3	40	5	41	G		74	10	5	28	100	28
Official	P01141 Rt 0509/10	0.5				071	01	41			4	1	1	4		0	0	0	41	G		74	10	25	194	100	194
Official	P01141 Rt 0510/10	0.2				053	05	41	1999	200	4	1	1	1		3	10	4	41	P		297	10	40	134	100	134
Official	P01141 Rt 0511/10	0.5				053	05	41			4	1	1	4		0	0	0	41	G		74	10	25	194	100	194
Official	P01141 Rt 0512/10	0.3				053	05	41	1999	200	4	1	1	1		3	10	4	41	P		297	10	60	201	100	201
Official	P01141 Rt 0513/10	1.0				053	05	41	1998	2396	4	1	1	1	3	5	70	5	41	P		3,558	10	2,396	82	100	82
Official	P01141 Rt 0513/20	1.6				071	01	41	1995	1851	4	1	1	1		5	42	5	41	P		2,749	10	2,962	536	100	536
Official	P01141 Rt 0513/30	0.5				071	01	41	1999		4	1	1	1		5	42	5	41	G		74	10	25	41	100	41
Official	P01141 Rt 0513/40		P702	0	30	071	01	41			4	1	1	1				5	41							100	
Official	P01141 Rt 0513/810	0.3				053		41				1	3	2		5		5	41							30	
Official	P01141 Rt 0514/10	0.2				071	01	41	1999		4	1	1	1		3	16	5	41	G		74	10	10	56	100	56
Official	P01141 Rt 0516/10	0.2				071	01	41			4	1	1	4		0	0	0	41	G		74	10	10	78	100	78
Official	P01141 Rt 0518/10	0.1				071	01	41	1999	460	4	1	1	1		3	18	5	41	P		683	10	46	54	100	54
In-Process	P01141 Rt 0520/10	0.3				071	01	41			3		2	0	2	5	100	6	41	E		37	18	8	100	100	
In-Process	P01141 Rt 0521/10	0.5				053	05	41			3		2	2	4	5	100	7	41	E		37	18	13	68	100	68
In-Process	P01141 Rt 0522/10	0.3				053	05	41			3		2	0	4	5	100	7	41	E		37	18	8	100	100	
Official	P01141 Rt 1011/10	0.8				071	01	41				1	1	3		3	50	5	41							100	
Official	P01141 Rt 3011/10	1.0				071	01	41			8	1	1	1		3	50	5	41			30	19	20	25	100	25



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Official	P01141 Rt 4001/10	1.5				071	01	41			8	1	1	1	1		0	2	41		30	19	30	38	100	38	
Official	P01141 Rt 5020/10	0.4				071	01	41			4	1	1	4	0	0	0	41	G		74	10	20	155	100	155	
Official	P01141 Rt 5050/10	0.1				053	05	41	1999	120	4	1	1	0	5	90	5	41	G		178	10	12		100		
Official	P01141 Rt 5061/10	0.3				053	05	41			4	1	1	4	0	0	0	41	G		74	10	15	116	100	116	
Official	P01141 Rt 5071/10	0.1				053	05	41	1999		4	1	1	1	3	50	5	41	G		74	10	5	28	100	28	
Official	P01141 Rt 5071/20	0.1				053	05	41	1999	250	4	1	1	1	3	80	5	41	P		371	10	25	54	100	54	
Official	P01141 Rt 5080/10	0.1				053	05	41	1999		4	1	1	1	3	54	5	41	G		74	10	5	28	100	28	
Official	P01141 Rt 6807/810	0.1				053		41				1	5	2	5	5	5	41						100			
In-Process	P01141 Rt 9018/810	4.0				041	05	41	2005	12000	1	1	3	2	3	5	35	5	41	P	17,820	1	14,270	3,840	30	1,142	
In-Process	P01141 Rt 9018/815		04190039	9	98	041	05	41			2		3	2					41					100			
			00396																								
In-Process	P01141 Rt 9018/820	1.3				041	05	41	2005	9100	2	2	3	2	3	5	60	5	41	P	13,514	5	3,517	890	30	264	
In-Process	P01141 Rt 9018/825		01211A0	5	182	041	05	41			1		3	2					41					100			
			3900534																								
In-Process	P01141 Rt 9018/830	0.9				041	05	41	2005	10400	1	3	3	2	3	5	60	5	41	P	15,444	3	2,783	864	30	257	
In-Process	P01141 Rt 9018/835		04192039	5	152	041	05	41			1		3	2					41					100			
			00623																								
In-Process	P01141 Rt 9018/840	3.5				041	05	41	2005	10400	1	3	3	2	3	5	60	5	41	P	15,444	3	10,822	3,360	30	999	
In-Process	P01141 Rt 9018/845	0.5				041	05	41	2005	10400	1	3	3	2	3	5	80	5	41	P	15,444	3	1,546	480	30	143	
In-Process	P01141 Rt 9018/850	1.1				057	05	41	2005	10400	1	3	3	2	3	5	60	5	41	P	15,444	3	3,401	1,056	30	314	
In-Process	P01141 Rt 9018/855	3.5				057	05	41	2005	10300	1	3	3	2	3	5	40	5	41	P	15,296	3	10,718	3,360	30	999	
In-Process	P01141 Rt 9018/860	1.3				053	05	41	2005	10300	1	3	3	2	3	5	40	5	41	P	15,296	3	3,981	1,248	30	371	
In-Process	P01141 Rt 9018/865	1.5				053	05	41	2005	10300	1	3	3	2	3	5	60	5	41	P	15,296	3	4,593	1,440	30	428	
In-Process	P01141 Rt 9018/870	0.9				053	05	41	2005	10300	1	3	3	2	3	5	60	5	41	P	15,296	3	2,756	864	30	257	
In-Process	P01141 Rt 9018/880	0.3				053	05	41	2005	10300	1	2	3	2	3	5	60	5	41	P	15,296	2	919	288	30	86	
In-Process	P01141 Rt 9018/885																			-4							
In-Process	P01141 Rt 9018/890	0.9				053	05	41	2005	11000	1	1	3	2	3	5	60	5	41	P	16,335	1	2,943	864	30	257	
In-Process	P01141 Rt 9018/895	1.4				053	05	41	2005	14600	1	1	3	2	3	5	60	5	41	P	21,681	1	6,077	1,344	30	400	
In-Process	P01141 Rt 9018/900		01612A0	7	122	053	05	41			1		3	2					41					100			
			3902155																								
In-Process	P01141 Rt 9018/905	1.5				053	05	41	2005	19000	1	1	3	2	3	5	60	5	41	P	28,215	1	8,473	1,440	30	428	
In-Process	P01141 Rt 9018/910		01344C0	9	139	053	05	41			1		3	2					41					100			
			3902310																								
In-Process	P01141 Rt 9018/915	0.7				053	05	41	2005	19400	1	1	3	2	3	5	60	5	41	P	28,809	1	4,037	672	30	200	
In-Process	P01141 Rt 9018/920		00745039	7	272	053	05	41			1		3	2					41					100			
			02377																								
In-Process	P01141 Rt 9018/925	3.3				053	05	41	2005	19300	1	1	3	2	3	5	80	5	41	P	28,661	1	18,935	3,168	30	942	
In-Process	P01141 Rt 9018/930	2.4				053	05	41	2005	8100	2	1	3	2	3	5	80	5	41	P	12,029	4	5,780	969	30	288	
In-Process	P01141 Rt 9018/935	15.2				053	05	41	2005	14700	1	1	3	2	3	5	80	5	41	P	21,830	1	66,429	14,591	30	4,338	
In-Process	P01141 Rt 9022/810	1.4				057	05	41	2005	2200	2	1	3	2	3	5	80	5	41	P	3,267	4	916	565	30	168	
In-Process	P01141 Rt 9022/815							41			2		3	2					41					30			
In-Process	P01141 Rt 9022/820	3.0				057	05	41	2005	1700	2	3	3	2	3	5	80	5	41	P	2,525	6	1,516	855	30	254	
In-Process	P01141 Rt 9022/825																			-4							
In-Process	P01141 Rt 9022/830	1.4				057	05	41	2005	1700	2	3	3	2	3	5	80	5	41	P	2,525	6	708	399	30	119	
In-Process	P01141 Rt 9022/835																			-4							
In-Process	P01141 Rt 9022/840	1.3				057	05	41	2005	1700	2	3	3	2	3	5	80	5	41	P	2,525	6	657	370	30	110	
In-Process	P01141 Rt 9022/845																			-4							
In-Process	P01141 Rt 9022/850	0.1				057	05	41	2005	1700	2	3	3	2	3	5	39	5	41	P	2,525	6	51	28	30	8	
In-Process	P01141 Rt 9022/855																			-4							



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In-Process	P01141 Rt 9022/860	3.3				057	05	41	2005	1700	2	3	3	2	3	5	80	5	41	P	2,525	6	1,668	940	30	280
In-Process	P01141 Rt 9022/865																									
In-Process	P01141 Rt 9022/870	0.3				057	05	41	2005	2000	2	3	3	2	3	5	60	5	41	P	2,970	6	178	85	30	25
In-Process	P01141 Rt 9022/875	7.6				071	01	41	2005	2200	2	3	3	2	3	5	40	5	41	P	3,267	6	4,971	2,166	30	644
In-Process	P01141 Rt 9022/880																									
In-Process	P01141 Rt 9022/885	3.2				071	01	41	2005	2200	2	2	3	2	3	5	60	5	41	P	3,267	5	2,093	2,190	30	651
In-Process	P01141 Rt 9022/890																									
In-Process	P01141 Rt 9022/895	2.0				071	01	41	2005	2200	2	2	3	2	3	5	60	5	41	P	3,267	5	1,308	1,368	30	407
In-Process	P01141 Rt 9022/900	1.1				053	05	41	2005	2200	2	3	3	2	3	5	60	5	41	P	3,267	6	719	313	30	93
In-Process	P01141 Rt 9022/905																									
In-Process	P01141 Rt 9022/910	16.1				053	05	41	2005	24800	1	2	3	2	3	5	60	5	41	P	36,828	2	118,706	15,455	30	4,595
Approved	P01142 Rt 0001/10	0.1				041	05	41																		
Official	P01142 Rt 0001/10	0.1				041	05	41			3		1	1	4	5	39	7	41	E	37	18	3	14	100	14
Official	P01142 Rt 0001/20	0.1				041	05	41			3		1	1	4	5	100	7	41	E	37	18	3	14	100	14
Official	P01142 Rt 0001/30	0.1				041	05	41			3		1	0	4	5	100	7	41	E	37	18	3		100	
Official	P01142 Rt 0002/10	0.4				041	05	41			3		1	1	3	5	60	5	41	E	37	18	10	54	100	54
Official	P01142 Rt 0002/20	0.1				041	05	41			3		1	1	3	3	39	5	41	E	37	18	3	14	100	14
In-Process	P01142 Rt 0003/10	0.2				041	05	41			4	2	1	4												
Official	P01142 Rt 0003/10	0.2				041	05	41			4	2	1	4		0	0	0	41	G	74	11	10	49	100	49
Returned-To-R	P01142 Rt 0532/10	0.4				041	05	41			5	3	1	1		4	40	4	41	G	74	15	20	58	100	58
Approved	P01142 Rt 0900/10	0.5				041	05	41					1													
Official	P01142 Rt 0900/10	0.5				041	05	41			3		1	0	3	5	50	5	41	E	37	18	13		100	
In-Process	P01142 Rt 0910/10	0.1				041	05	41			3		1	1	4	5	100	7								
Official	P01142 Rt 0910/10	0.2				041	05	41			3	1	1	4		0	0	0	41	E	37	18	5	98	100	98
In-Process	P01142 Rt 0910/20	0.2				041	05	41	2004	808	3		1	4					41	P	1,200	18	162	167	100	167
Official	P01142 Rt 0920/10	1.3				041	05	41			3		1	4					41	E	37	18	33	639	100	639
Official	P01142 Rt 0930/10	1.5				047	03	41			3		1	4					41	E	37	18	38	737	100	737
Official	P01142 Rt 0940/10	0.1				041	05	41			3		1	1		3	18	3	41	E	37	18	3	54	100	54
Official	P01142 Rt 0950/10	0.1				041	05	41			3		1	1	4	5	100	7	41	E	37	18	3	14	100	14
In-Process	P01142 Rt 1020/810	2.3				041	05	41	2004	16700	1	1	3	2	3	5	56	5	41	P	24,800	1	11,419	1,364	30	405
Official	P01142 Rt 1020/810	18.5				041		41					1	3	2	5		5	41						30	
Official	P01142 Rt 1101/810	2.3				041	05	41	2004	16700	1	1	3	2	3	5	56	5	41	P	24,800	1	11,419	1,364	30	405
Official	P01142 Rt 1101/815	2.1				041	05	41	2004	25900	1	1	3	2	4	5	44	7	41	P	38,462	1	16,170	1,245	30	370
Official	P01142 Rt 1101/820		009922A								1		3	2												100
			00911488																							
Official	P01142 Rt 1101/825	1.0				041	05	41	2004	26300	1	1	3	2	4	5	56	5	41	P	39,056	1	7,819	593	30	176
Official	P01142 Rt 1101/830	2.2				041	05	41	2004	25300	1	2	3	2	3	5	62	5	41	P	37,571	2	16,548	295	30	88
Official	P01142 Rt 1101/835	1.0				041	05	41	2004	11200	1	1	3	2	4	5	98	5	41	P	16,632	1	3,330	134	30	40
Official	P01142 Rt 1101/840		00924A0								1		3	2												100
			09 11817																							
Official	P01142 Rt 1101/845	1.0				041	05	41	2004	15200	1	1	3	2	3	5	72	5	41	P	22,572	1	4,519	134	30	40
Official	P01142 Rt 1101/850		00925A0								1		3	2												100
			0911927																							
Official	P01142 Rt 1101/855	0.9				041	05	41	2004	13700	1	1	3	2	3	5	76	5	41	P	20,345	1	3,666	121	30	36
Official	P01142 Rt 1101/860		09906								1		3	2												100
			009																							
			12016																							
Official	P01142 Rt 1101/865	0.5				041	05	41	2004	11200	1	1	3	2	3	5	100	5	41	P	16,632	1	1,665	67	30	20
Official	P01142 Rt 1101/870		06579								1		3	2												100



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In-Process	P01142 Rt 1229/900	5.7				041		41			2	1	3	2		5		5	41	P	149	7	169	177	30	53	
In-Process	P01142 Rt 1229/905		09804818 1 02964	9	75	041	05	41			2		3	2					41						100		
In-Process	P01142 Rt 1229/910	0.9				041	05	41	2004	4700	2	1	3	2	3	5		76	5	41	P	6,980	4	1,258	36	30	11
In-Process	P01142 Rt 1229/915		09049181 03062	9	63	041	05	41			2		3	2					41						100		
In-Process	P01142 Rt 1229/920	0.5				041	05	41	2004	5100	2	1	3	2	3	5		82	5	41	P	7,574	4	758	20	30	6
In-Process	P01142 Rt 1229/925		09050181 03114	9	84	041	05	41			2		3	2					41						100		
In-Process	P01142 Rt 1229/930	0.1				041	05	41	2004	5100	2	1	3	2	3	5		82	5	41	P	7,574	4	152	4	30	1
In-Process	P01142 Rt 2010/810	0.1				041		41			3		5	2		5		5									
Official	P01142 Rt 2010/810	0.1				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 2307/810	3.9				041		41				1	5	2		4		5		41					100		
Official	P01142 Rt 2307/810	3.9				041		41				1	5	2		4		5		41					100		
In-Process	P01142 Rt 2411/810	8.3				041		41				1	5	2		5		5		41					100		
Official	P01142 Rt 2411/810	8.3				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 2412/810	8.9				041		41				1	5	2		4		5		41					100		
Official	P01142 Rt 2412/810	8.9				041		41				1	5	2		4		5		41					100		
In-Process	P01142 Rt 2424/810	5.7				041		41				1	5	2		4		5		41					100		
Official	P01142 Rt 2424/810	5.7				041		41				1	5	2		4		5		41					100		
In-Process	P01142 Rt 2435/810	0.8				041		41				1	5	2		4		5		41					100		
Official	P01142 Rt 2435/810	0.8				041		41				1	5	2		4		5		41					100		
In-Process	P01142 Rt 3010/810	0.7				041		41			3		5	2		5		5		41	E	37	18	18	95	100	95
Official	P01142 Rt 3010/810	0.7				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 3040/810	0.4				041		41			3		5	2		5		5		41	E	37	18	10	54	100	54
Official	P01142 Rt 3040/810	0.4				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 3041/810	0.1				041		41			3		5	2		5		5		41	E	37	18	3	14	100	14
Official	P01142 Rt 3041/810	0.1				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 3440/810	0.7				041		41			3		5	2		5		5		41	E	37	18	18	95	100	95
Official	P01142 Rt 3440/810	0.7				041		41				1	5	2		5		5		41					100		
In-Process	P01142 Rt 3441/810	0.1				041		41			3		5	2		5		5		41	E	37	18	3	14	100	14
Official	P01142 Rt 3441/810	0.1				041		41				1	5	2		5		5		41					100		
Official	P01142 Rt 4001/10	0.1				041	05	41			3		1	1	4	5		80	7	41	E	37	18	3	14	100	14
Official	P01142 Rt 4002/10	0.1				041	05	41			3		1	1	4	5		60	7	41	E	37	18	3	14	100	14
Official	P01142 Rt 4004/810	0.1				041		41				1	2	2		4		5		41					100		
Official	P01142 Rt 4005/810	0.1				041		41				1	2	2		4		5		41					100		
Official	P01142 Rt 4006/810	0.4				041		41				1	2	2		4		5		41					100		
Official	P01142 Rt 4007/10	0.2				041	05	41			3		1	0	4	5		80	7	41	E	37	18	5	100		
In-Process	P01142 Rt 4008/810	0.3				041		41				1	2	2		4		5		41					100		
Official	P01142 Rt 4008/810	0.3				041		41				1	2	2		4		5		41					100		
In-Process	P01142 Rt 4009/10	0.4				041	05	41			3		5	2		4		50	5	41	E	37	18	10	54	100	54
Official	P01142 Rt 4009/10	0.4				041	05	41			3		5	2		4		50	5	41	E	37	18	10	54	100	54
Official	P01142 Rt 5321/10	0.4				041	05	41			3		1	4						41	E	37	18	10	197	100	197
Official	P01142 Rt 5322/10	0.2				041	05	41			5	3	1	1		4		40	4	41	G	74	15	10	29	100	29
Official	P01152 Rt 0010/10	0.2				039	04	41			5	2	2	0	2	5		50	5	41	G	74	14	10	100		
Official	P01152 Rt 0020/10	0.3				039	04	41			5	2	1	1	2	5		50	5	41	G	74	14	15	42	100	42
Official	P01152 Rt 0030/10	0.3				039	04	41			5	2	2	4						41	G	74	14	15	160	100	160
Official	P01152 Rt 0040/10	0.1				039	04	41			5	2	1	4						41	G	74	14	5	53	100	53
Official	P01152 Rt 1101/810	0.1				011		41				1	3	2		5		5		41					30		



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Returned-To-R	P01152 Rt 1101/810	0.3				011	04	41			6		4	2	2	5	40	5	41	G	74	16	15	41	100	41
Official	P01152 Rt 1126/810	1.0				039	04	41			2	1	3	2	3	5	30	7	41	P	149	7	30	347	30	103
Approved	P01152 Rt 1240/10	0.8				011	04	41					3													
Official	P01152 Rt 1240/10	0.8				011	04	41			2	2	3	3	4	5	30	7	41	P	149	8			30	
Approved	P01152 Rt 1240/20	1.0				011	04	41					3													
Official	P01152 Rt 1240/20	1.0				011	04	41			2	2	3	2	4	5	25	7	41	P	149	8	30	115	30	34
Approved	P01152 Rt 1240/30	0.5				011	04	41					3													
Official	P01152 Rt 1240/30	0.5				011	04	41			2	2	3	2	4	5	25	7	41	P	149	8	15	57	30	17
Approved	P01152 Rt 1240/40	3.6				011	04	41					3													
Official	P01152 Rt 1240/40	3.6				011	04	41			2	2	3	2	2	5	25	5	41	P	149	8	107	412	30	123
Approved	P01152 Rt 1240/50		19406	9	1192	011	04	41					3													
Official	P01152 Rt 1240/50		19406	9	1192	011	04	41			2		3	2												100
Approved	P01152 Rt 1240/60	5.6				011	04	41					3													
Official	P01152 Rt 1240/60	5.6				011	04	41			2	2	3	2		5	25	5	41	P	149	8	166	642	30	191
Approved	P01152 Rt 1240/810	0.8				011	04	41					3													
Official	P01152 Rt 1240/810	0.8				011	04	41			2	2	3	2		5	25	7	41	P	149	8	24	92	30	27
In-Process	P01152 Rt 1250/10	0.4				011	04	41			6		4	2	4	5	80	7	41	G	74	16	20	54	100	54
In-Process	P01152 Rt 1250/20	0.3				011	04	41			5	1	4	2	4	5	80	7	41	G	74	13	15	3	100	3
In-Process	P01152 Rt 1250/30	0.7				011	04	41			6		4	2	4	5	80	7	41	G	74	16	35	95	100	95
In-Process	P01152 Rt 1260/10	0.8						41			5	1	5	2	2	5										
In-Process	P01152 Rt 2010/810	3.3				011	04	41			5	1	5	2	2	5	60	5	41	G	74	13	165	28	100	28
Official	P01152 Rt 2010/810	3.3				011		41				1	5	2		5		5	41						100	
In-Process	P01152 Rt 2020/810	0.9				011	04	41			5	2	5	2	2	5	30	5	41	G	74	14	45	125	100	125
Official	P01152 Rt 2020/810	3.6				011		41				1	5	2		5		5	41						100	
In-Process	P01152 Rt 2030/810	4.8				015	04	41			4	3	5	2	2	5	30	5	41	G	74	12	240	55	100	55
Official	P01152 Rt 2030/810	4.8				015		41				1	5	2		5		5	41						100	
In-Process	P01152 Rt 2040/810	3.0				039	04	41			5	2	5	2	2	5	30	5	41	G	74	14	150	415	100	415
Official	P01152 Rt 2040/810	0.6				039		41				1	5	2		5		5	41						100	
Approved	P01152 Rt 2050/810	0.1				011	04	41					2													
Official	P01152 Rt 2050/810	0.1				011	04	41			8		2	2		4			41		30	19	2	3	100	3
In-Process	P01152 Rt 3010/810	0.1				011	04	41			6		4	2	3	4	30	5	41	G	74	16	5	14	100	14
Official	P01152 Rt 3010/810	0.2				011		41				1	5	2		4		5	41						100	
In-Process	P01152 Rt 3010/820	0.2				011	04	41			6		4	2	4	5	30	5	41	G	74	16	10	27	100	27
Official	P01152 Rt 3010/820	0.1				011		41				1	5	2		5		5	41						100	
In-Process	P01152 Rt 3020/810	0.1				011	04	41			6		4	2	1	3	10	4	41	G	74	16	5	72	100	72
Official	P01152 Rt 3020/810	0.1				011		41				1	5	2		4		5	41						100	
In-Process	P01152 Rt 3030/20	0.1				011	04	41			6		4	4					41	G	74	16	5	67	100	67
In-Process	P01152 Rt 3030/810	0.1				011	04	41			6		4	2	2	4	10	4	41	G	74	16	5	54	100	54
Official	P01152 Rt 3030/810	0.1				011		41				1	5	2		4		5	41						100	
In-Process	P01152 Rt 3040/810	0.1				011	04	41			6		4	2	2	4	20	4	41	G	74	16	5	54	100	54
Official	P01152 Rt 3040/810	0.2				011		41				1	5	2		4		5	41						100	
In-Process	P01152 Rt 3050/810	0.1				011	04	41			6		4	3	1	3	25	3	41	G	74	16			100	
Official	P01152 Rt 3050/810	0.1				011		41				1	5	2		5		5	41						100	
Approved	P01152 Rt 3060/10	0.1				011	04	41					2													
Official	P01152 Rt 3060/10	0.1				011	04	41			5	1	2	2		3	20	3	41	G	74	13	5	10	100	10
Approved	P01152 Rt 3070/810	0.1				011	04	41					2													
Official	P01152 Rt 3070/810	0.1				011	04	41			8		2	4					41		30	19	2	2	100	2
Official	P01152 Rt 3080/810	0.1				011		41				1	5	2		4		5	41						100	
Returned-To-R	P01152 Rt 3080/810	0.1				011	04	41			6		4	2	2	4	30	5	41	G	74	16	5	14	100	14
Official	P01152 Rt 3090/810	0.6				011		41				1	5	2		4		5	41						100	



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Returned-To-R	P01152 Rt 3090/810	0.6				011	04	41			6		4	2	4	4	35	7	41	G	74	16	30	81	100	81	
In-Process	P01152 Rt 3100/20	0.1				011	04	41			5	2	4	2	4	5	35	6	41	G	74	14	5	14	100	14	
In-Process	P01152 Rt 3100/810	0.2				011	04	41			5	2	4	2	4	5	35	7	41	G	74	14	10	28	100	28	
Official	P01152 Rt 3100/810	0.4				011		41				1	5	2	5	5	5	41							100		
In-Process	P01152 Rt 3110/810	0.1				011	04	41			6		4	0	4	5	50	5	41	G	74	16	5		100		
Official	P01152 Rt 3110/810	0.1				011		41				1	5	2	4	5	5	41							100		
In-Process	P01152 Rt 3130/810	0.2				011	04	41			6		4	2	4	5	40	7	41	G	74	16	10	27	100	27	
Official	P01152 Rt 3130/810	0.2				011		41				1	5	2	4	5	5	41							100		
Approved	P01152 Rt 3200/10	0.1				011	04	41					2														
Official	P01152 Rt 3200/10	0.1				011	04	41			5	2	2	2	1	4	64	3	41	G	74	14	5	49	100	49	
In-Process	P01152 Rt 3210/10	0.1				011	04	41			6		2	1	1	3	50	3									
In-Process	P01152 Rt 3220/10	0.2				011	04	41			6		4	2	4	5	30	5									
In-Process	P01152 Rt 3300/10	0.3				011	04	41			6		5	2	3	5											
In-Process	P01152 Rt 3310/10	0.1				011	04	41			7		5	2	3	5		5									
In-Process	P01152 Rt 3400/10	0.1				011	04	41			6		4	2	4	5											
In-Process	P01152 Rt 3410/10	0.1				011	04	41			6		4	2	4	5											
In-Process	P01152 Rt 3420/10	0.1				011	04	41			6		4	2	4	5											
In-Process	P01152 Rt 4010/10	0.1				011	04	41			3		4	0	4	5	50	7	41	E	37	18	3		100		
Official	P01152 Rt 4010/10	0.2				011	04	41			3	1	2	2		0	0	0	41	E	37	18	5	98	100	98	
Approved	P01152 Rt 4020/10	0.1				011	04	41					2														
Official	P01152 Rt 4020/10	0.1				011	04	41			3		2	0	4	5	50	7	41	E	37	18	3		100		
Official	P01152 Rt 4100/10	0.3				039	04	41			5	2	1	4					41	G	74	14	15	160	100	160	
Official	P01152 Rt 4100/20	0.3				039	04	41			5	2	1	4					41	G	74	14	15	160	100	160	
In-Process	P01152 Rt 4700/10	5.8				011	04	41			4		5	2	2	5											
In-Process	P01152 Rt 4710/10	0.2				011	04	41			7		5	2	3	5	32	5									
In-Process	P01152 Rt 4710/20	1.0				011	04	41			7		4	2	4	5	30	7									
In-Process	P01152 Rt 4720/10	0.1				011	04	41			7		4	2	4	5		7									
In-Process	P01152 Rt 4730/10	0.2				011	04	41			7		4	2	4	5		7									
In-Process	P01152 Rt 4740/10	0.2				011	04	41			7		4	2	4	5		5									
Approved	P01152 Rt 4800/10	0.3				011	04	41					2														
Official	P01152 Rt 4800/10	0.3				011	04	41			5	2	2	2		6	40	4	41	G	74	14	15	146	100	146	
In-Process	P01152 Rt 5000/10	0.2				011	04	41			5		5	2	2	5	30	5									
Approved	P01152 Rt 5100/10	0.5				011	04	41					2														
Official	P01152 Rt 5100/10	0.5				011	04	41			5	2	2	2	3	5	0	4	41	G	74	14	25	243	100	243	
In-Process	P01152 Rt 5200/10	0.1				011	04	41			5		5	2	2	5	30	5									
Approved	P01153 Rt 0001/10	0.1				019	04	41	2006	1664			2														
Official	P01153 Rt 0001/10	0.1				019	04	41	2006	1664	5	1	2	2	4	5	80	7	41	P	2,471	13	166	2	100	2	
Approved	P01153 Rt 0001/20	0.1				019	04	41					2														
Official	P01153 Rt 0001/20	0.1				019	04	41			5	1	2	2	4	5	82	7	41	G	74	13	5	2	100	2	
Approved	P01153 Rt 0001/30	0.1				019	04	41	2006	1475			2														
Official	P01153 Rt 0001/30	0.1				019	04	41	2006	1475	5	1	2	2	4	5	80	7	41	P	2,190	13	148	2	100	2	
Approved	P01153 Rt 0002/10	0.1				019	04	41					2														
Official	P01153 Rt 0002/10	0.1				019	04	41			5	1	2	2	1	3	16	3	41	G	74	13	5	10	100	10	
Approved	P01153 Rt 0003/10	0.2				019	04	41					2														
Official	P01153 Rt 0003/10	0.2				019	04	41			5	1	2	2	2	4	88	4	41	G	74	13	10	17	100	17	
Approved	P01153 Rt 0003/30	0.6				019	04	41					2														
Official	P01153 Rt 0003/30	0.6				019	04	41			5	1	2	2	2	4	90	3	41	G	74	13	30	52	100	52	
Approved	P01153 Rt 0003/50	0.1				019	04	41					2														
Official	P01153 Rt 0003/50	0.1				019	04	41			5	1	2	2	2	4	86	3	41	G	74	13	5	9	100	9	
Approved	P01153 Rt 0003/70	0.7				019	04	41					2														



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Official	P01153 Rt 0003/70	0.7				019	04	41			5	1	2	4					41	G	74	13	35	71	100	71	
Approved	P01153 Rt 0004/10	0.1				019	04	41					2														
Official	P01153 Rt 0004/10	0.1				019	04	41			5	1	2	2	1	4	44	3	41	G	74	13	5	9	100	9	
In-Process	P01153 Rt 0005/10					019	04	41													41			30			
Returned-To-R	P01153 Rt 0006/10	0.3				019	04	41	2002	3045	5	2	5	2	3	4	78	3	41	P	4,522	14	914	199	100	199	
Returned-To-R	P01153 Rt 0006/20		19C1700	9	331	019	04	41			5		5	2							41			100			
			03500025																								
Returned-To-R	P01153 Rt 0006/30	0.1				019	04	41	2006	804	5	2	5	2	3	4	76	3	41	P	1,194	14	80	66	100	66	
Returned-To-R	P01153 Rt 0006/40		19C1690	7	151	019	04	41			5		5	2							41			100			
			03500035																								
Returned-To-R	P01153 Rt 0006/50	0.1				019	04	41	2006	802	5	2	5	2	3	4	76	3	41	P	1,191	14	80	66	100	66	
Returned-To-R	P01153 Rt 0007/10	0.3				019	04	41	2007	615	3		5	2	1	4	54	3	41	P	913	18	185	281	100	281	
Returned-To-R	P01153 Rt 0008/10	0.7				019	04	41			3		5	2	3	4	54	3	41	E	37	18	18	426	100	426	
Returned-To-R	P01153 Rt 0008/20	0.9				019	04	41			5	2	5	2	3	4	48	3	41	G	74	14	45	491	100	491	
Approved	P01153 Rt 0010/20	0.2				019	04	41	2007	250			1														
Official	P01153 Rt 0010/20	0.2				019	04	41	2007	250	5	1	1	1	2	4	84	3	41	P	371	13	50	33	100	33	
Approved	P01153 Rt 0010/810	0.1				019	04	41	2007	245			5														
Official	P01153 Rt 0010/810	0.1				019	04	41	2007	245	5	1	5	2	1	4	76	3	41	P	364	13	25	17	100	17	
Approved	P01153 Rt 0011/810	0.3				019	04	41					5														
Official	P01153 Rt 0011/810	0.3				019	04	41			5	1	5	2	2	5	76	3	41	G	74	13	15	26	100	26	
Approved	P01153 Rt 0012/10	0.1				019	04	41					2														
Official	P01153 Rt 0012/10	0.1				019	04	41			5	1	2	2	1	3	20	2	41	G	74	13	5	10	100	10	
Approved	P01153 Rt 0012/20	0.3				019	04	41					2														
Official	P01153 Rt 0012/20	0.3				019	04	41			5	1	2	4					41	G	74	13	15	30	100	30	
Approved	P01153 Rt 0013/10	0.4				019	04	41					5														
Official	P01153 Rt 0013/10	0.4				019	04	41			5	2	5	2	3	5	70	3	41	G	74	14	20	194	100	194	
Approved	P01153 Rt 0013/20	0.5				019	04	41					5														
Official	P01153 Rt 0013/20	0.5				019	04	41			5	2	5	2	3	5	72	3	41	G	74	14	25	243	100	243	
Approved	P01153 Rt 0014/10	0.9				019	04	41	2007	4485			5														
Official	P01153 Rt 0014/10	0.9				019	04	41	2007	4485	4	2	5	2	3	5	80	4	41	P	6,660	11	4,037	101	100	101	
Approved	P01153 Rt 0014/20		19C493	1	565	019	04	41					5														
			20 082																								
Official	P01153 Rt 0014/20		19C493	1	565	019	04	41			4		5	2										2,306	100	2,306	
			20 082																								
Approved	P01153 Rt 0014/30	0.1				019	04	41	2007	7976			5														
Official	P01153 Rt 0014/30	0.1				019	04	41	2007	7976	4	2	5	2	3	5	78	4	41	P	11,844	11	798	11	100	11	
Approved	P01153 Rt 0014/40	0.2				019	04	41	2007	7878			5														
Official	P01153 Rt 0014/40	0.2				019	04	41	2007	7878	4	2	5	2	4	5	82	4	41	P	11,699	11	1,576	23	100	23	
Approved	P01153 Rt 0015/10	0.1				019	04	41					5														
Official	P01153 Rt 0015/10	0.1				019	04	41			5	1	5	2		5	60	3	41	G	74	13	5	9	100	9	
Approved	P01153 Rt 0015/20	0.8				019	04	41					5														
Official	P01153 Rt 0015/20	0.8				019	04	41			5	1	5	2	3	5	70	4	41	G	74	13	40	69	100	69	
Approved	P01153 Rt 0015/30	0.1				019	04	41					5														
Official	P01153 Rt 0015/30	0.1				019	04	41			5	1	5	2	1	5	40	3	41	G	74	13	5	9	100	9	
Approved	P01153 Rt 0016/10	0.4				019	04	41					1														
Official	P01153 Rt 0016/10	0.4				019	04	41			5	1	1	4					41	G	74	13	20	40	100	40	
Approved	P01153 Rt 0017/10	0.3				019	04	41					1														
Official	P01153 Rt 0017/10	0.3				019	04	41			5	2	1	4					41	G	74	14	15	160	100	160	
Approved	P01153 Rt 0018/10	3.0				019	04	41					5														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official Approved	P01153 Rt 0018/10 P01153 Rt 0018/20	3.0				019	04	41			5	2	5	2	3	4	74	3	41	G	74	14	150	1,457	100	1,457	
			19C491 14 015	7	512	019	04	41					5														
Official	P01153 Rt 0018/20		19C491 14 015	7	512	019	04	41			5		5	2												100	
Approved	P01153 Rt 0018/30	0.1				019	04	41					5														
Official	P01153 Rt 0018/30	0.1				019	04	41			5	2	5	2	2	4	74	3	41	G	74	14	5	49	100	49	
Approved	P01153 Rt 0019/10	1.8				019	04	41					5														
Official	P01153 Rt 0019/10	1.8				019	04	41			5	1	5	2	1	4	50	3	41	G	74	13	90	155	100	155	
Approved	P01153 Rt 0019/20	0.2				019	04	41					5														
Official	P01153 Rt 0019/20	0.2				019	04	41			5	2	5	2	1	4	40	3	41	G	74	14	10	97	100	97	
Approved	P01153 Rt 0019/30	0.6				019	04	41					5														
Official	P01153 Rt 0019/30	0.6				019	04	41			5	3	5	2	1	3	40	2	41	G	74	15	30	96	100	96	
Approved	P01153 Rt 0021/10	0.5				019	04	41					2														
Official	P01153 Rt 0021/10	0.5				019	04	41			5	3	2	2	1	3	40	2	41	G	74	15	25	80	100	80	
Approved	P01153 Rt 0021/20	0.2				019	04	41					2														
Official	P01153 Rt 0021/20	0.2				019	04	41			5	3	2	2	1	4	78	3	41	G	74	15	10	29	100	29	
Approved	P01153 Rt 0022/10	0.3				019	04	41					5														
Official	P01153 Rt 0022/10	0.3				019	04	41			5	2	5	2	3	5	78	3	41	G	74	14	15	146	100	146	
Approved	P01153 Rt 0022/20		07824 001 11918	1	216	019	04	41					5														
Official	P01153 Rt 0022/20		07824 001 11918	1	216	019	04	41			5		5	2											882	100	882
Approved	P01153 Rt 0022/30	0.1				019	04	41					5														
Official	P01153 Rt 0022/30	0.1				019	04	41			5	2	5	2	3	5	68	3	41	G	74	14	5	49	100	49	
Approved	P01153 Rt 0022/40	0.4				019	04	41					2														
Official	P01153 Rt 0022/40	0.4				019	04	41			5	2	2	2	1	3	36	2	41	G	74	14	20	213	100	213	
At-The-Bia/Dot	P01153 Rt 0023/10	3.7				019	04	41	1991	5566	2	3	3	2	3	4	72	3	41	P	8,266	6	6,123	1,907	30	567	
At-The-Bia/Dot	P01153 Rt 0023/20		17982 387 449	5	532	019	04	41			2		3	2												100	
At-The-Bia/Dot	P01153 Rt 0023/30	2.6				019	04	41	1996	8389	2	3	3	2	3	5	54	3	41	P	12,458	6	6,485	1,014	30	301	
At-The-Bia/Dot	P01153 Rt 0023/40	1.4				019	04	41	2002	9221	2	3	3	2	3	5	52	4	41	P	13,693	6	3,838	546	30	162	
At-The-Bia/Dot	P01153 Rt 0023/50		19C515 387 066	5	506	019	04	41			2		3	2												100	
At-The-Bia/Dot	P01153 Rt 0023/60	1.5				019	04	41	2004	17300	2	3	3	2	3	5	56	4	41	P	25,691	6	7,715	585	30	174	
At-The-Bia/Dot	P01153 Rt 0023/70		1986A03 5 07413	5	110	019	04	41			2		3	2												100	
At-The-Bia/Dot	P01153 Rt 0023/80	1.3				019	04	41	2004	19900	2	3	3	2	3	5	56	3	41	P	29,552	6	7,691	507	30	151	
At-The-Bia/Dot	P01153 Rt 0023/90		1923 035 07447	1	554	019	04	41			2		3	2										2,261	100	2,261	
At-The-Bia/Dot	P01153 Rt 0023/100		1923A03 5 07447	5	562	019	04	41			2		3	2												100	
At-The-Bia/Dot	P01153 Rt 0023/110	1.5				019	04	41	2004	22700	2	3	3	2	3	5	54	3	41	P	33,710	6	10,123	585	30	174	
At-The-Bia/Dot	P01153 Rt 0023/120		02173A0 35 07602	5	370	019	04	41			2		3	2												100	
At-The-Bia/Dot	P01153 Rt 0023/130	0.7				019	04	41	2004	23300	2	3	3	2	3	5	54	3	41	P	34,601	6	4,849	273	30	81	
At-The-Bia/Dot	P01153 Rt 0023/140		07806	1	186	019	04	41			2		3	2										759	100	759	



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				</																						



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
In-Process	P01153 Rt 0041/30																											
In-Process	P01153 Rt 0041/40																											
In-Process	P01153 Rt 0041/50																											
In-Process	P01153 Rt 0042/10																											
In-Process	P01153 Rt 0042/20																											
In-Process	P01153 Rt 0042/30																											
In-Process	P01153 Rt 0042/40																											
Approved	P01153 Rt 0043/10	2.5				019	04	41					5															
Official	P01153 Rt 0043/10	2.5				019	04	41			4	2	5	2	3	5	80	5	41	G	74	11		125	29	100	29	
Approved	P01153 Rt 0044/10	0.1				019	04	41					5															
Official	P01153 Rt 0044/10	0.1				019	04	41			5	2	5	2	1	3	45	2	41	G	74	14		5	53	100	53	
In-Process	P01153 Rt 0045/10	0.2				019	04	41			6	1	4	2	3	5	80	5	41	G	74	16		10	39	100	39	
In-Process	P01153 Rt 0045/20	0.2				019	04	41			6	1	4	2	4	5	80	5	41	G	74	16		10	47	100	47	
Approved	P01153 Rt 0046/10	0.8				019	04	41					5															
Official	P01153 Rt 0046/10	0.8				019	04	41			4	2	5	2	3	5	62	3	41	G	74	11		40	90	100	90	
In-Process	P01153 Rt 0047/10																											
In-Process	P01153 Rt 0048/10																											
In-Process	P01153 Rt 0048/20																											
In-Process	P01153 Rt 0049/10																											
Approved	P01153 Rt 0050/10	0.4				019	04	41					5															
Official	P01153 Rt 0050/10	0.4				019	04	41			5	1	5	2	3	5	78	3	41	G	74	13		20	36	100	36	
Approved	P01153 Rt 0050/20		08023	1	234	019	04	41					5															
			001																									
			10485																									
Official	P01153 Rt 0050/20		08023	1	234	019	04	41			5		5	2					41							955	100	955
			001																									
			10485																									
Approved	P01153 Rt 0050/30	0.1				019	04	41					5															
Official	P01153 Rt 0050/30	0.1				019	04	41			5	1	5	2	2	5	70	4	41	G	74	13		5	9	100	9	
Approved	P01153 Rt 0050/40	0.1				019	04	41					2															
Official	P01153 Rt 0050/40	0.1				019	04	41			5	1	2	2	1	4	32	3	41	G	74	13		5	9	100	9	
Approved	P01153 Rt 0050/50	0.1				019	04	41					2															
Official	P01153 Rt 0050/50	0.1				019	04	41			5	1	2	2	1	3	30	2	41	G	74	13		5	10	100	10	
In-Process	P01153 Rt 0051/10	0.9				019	04	41			4	1	5	2	3	5	48	4										
In-Process	P01153 Rt 0051/20	0.9				019	04	41			4	1	5	2	4	5	66	4	41	G	74	10		45	232	100	232	
In-Process	P01153 Rt 0051/30	1.1				019	04	41			4	1	5	2	3	5	48	4	41	G	74	10		55	275	100	275	
In-Process	P01153 Rt 0052/10	0.4				019	04	41			5	2	5	2	1	3	42	2	41	G	74	14		20	220	100	220	
Approved	P01153 Rt 0053/10	0.4				019	04	41					1															
Official	P01153 Rt 0053/10	0.4				019	04	41			5	1	1	1	4	4	84	3	41	G	74	13		20	37	100	37	
In-Process	P01153 Rt 0054/10	0.4				019	04	41			5	1	2	1	3	4	80	3	41	G	74	13		20	37	100	37	
In-Process	P01153 Rt 0055/10	0.7				019	04	41			5	2	2	1		3		2	41	G	74	14		35	386	100	386	
Approved	P01153 Rt 0056/10	0.2				019	04	41					1															
Official	P01153 Rt 0056/10	0.2				019	04	41			5	2	1	4					41	G	74	14		10	107	100	107	
In-Process	P01155 Rt 1000/10	0.3				011	04	41	1997	300	4	1	1	1	2	5	80	5	41	P	446	10		90	24	100	24	
Official	P01155 Rt 1000/10	0.3				011	04	41	1997	300			1	1	3	2	5	80	5	41		446					100	
In-Process	P01155 Rt 1000/20	0.2				011	04	41	1997	100	4	1	1	1		3	80	5	41	G	149	10		20	56	100	56	
Official	P01155 Rt 1000/20	0.2				011	04	41	1997	100			1	1	3		3	80	5	41		149					100	
In-Process	P01155 Rt 1000/30	0.1				011	04	41	1997		4	1	1	1		1	0	5	41	G	74	10		5	28	100	28	
Official	P01155 Rt 1000/30	0.1				011	04	41	1997	30			1	1	3		1	0	5	41		45					100	



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In-Process	P01155 Rt 1100/10	0.8				011	04	41	1997	200	4	1	1	1	5	80	5	41	P	297	10	160	65	100	65	
Official	P01155 Rt 1100/10	0.8				011	04	41	1997	200		1	1	3	5	80	5	41		297				100		
In-Process	P01155 Rt 1110/10	0.1				011	04	41	1997		4	1	1	1	5	80	5	41	G	74	10	5	8	100	8	
Official	P01155 Rt 1110/10	0.1				011	04	41	1997	20		1	1	3	5	80	5	41		30				100		
In-Process	P01155 Rt 1200/10	1.6				011	04	41	1997		4	2	1	1	3	20	3	41	G	74	11	80	398	100	398	
Official	P01155 Rt 1200/10	1.6				011	04	41	1997		4	2	1	1	3	20	3	41	G	74	11	80	398	100	398	
In-Process	P01155 Rt 1210/10	0.9				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	45	220	100	220	
Official	P01155 Rt 1210/10	0.9				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	45	220	100	220	
In-Process	P01155 Rt 1210/20	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
Official	P01155 Rt 1210/20	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
In-Process	P01155 Rt 1210/30	1.0				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	50	245	100	245	
Official	P01155 Rt 1210/30	1.0				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	50	245	100	245	
In-Process	P01155 Rt 1220/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
Official	P01155 Rt 1220/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
In-Process	P01155 Rt 1230/10	0.7				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	35	171	100	171	
Official	P01155 Rt 1230/10	0.7				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	35	171	100	171	
In-Process	P01155 Rt 1240/10	0.4				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	20	98	100	98	
Official	P01155 Rt 1240/10	0.4				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	20	98	100	98	
In-Process	P01155 Rt 2100/10	0.8				011	04	41	1997		4	1	1	1	1	0	2	41	G	74	10	40	310	100	310	
Official	P01155 Rt 2100/10	0.8				011	04	41	1997		4	1	1	1	1	0	2	41	G	74	10	40	310	100	310	
In-Process	P01155 Rt 2200/10	0.8				011	04	41			4	2	1	1	1	0	2	41	G	74	11	40	196	100	196	
Official	P01155 Rt 2200/10	0.8				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	40	196	100	196	
In-Process	P01155 Rt 2210/10	0.3				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	15	73	100	73	
Official	P01155 Rt 2210/10	0.3				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	15	73	100	73	
In-Process	P01155 Rt 2220/10	0.4				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	20	98	100	98	
Official	P01155 Rt 2220/10	0.4				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	20	98	100	98	
In-Process	P01155 Rt 2400/10	1.0				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	50	245	100	245	
Official	P01155 Rt 2400/10	1.0				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	50	245	100	245	
At-The-Bia/Dot	P01155 Rt 3000/810	2.1				011	04	41			2	1	3	2	2	6	80	5	41	P	149	7	62	65	30	19
Official	P01155 Rt 3000/810	2.1				011		41				1	3	2	5		5	41						30		
In-Process	P01155 Rt 3100/810	0.1				011	04	41			4	1	5	2	3	5	41	G	74	10	5	28	100	28		
Official	P01155 Rt 3100/810	0.1				011		41				1	5	2	3	5	41							100		
In-Process	P01155 Rt 3200/810	0.4				011	04	41			4	1	5	2	6	5	41	G	74	10	20	33	100	33		
Official	P01155 Rt 3200/810	0.4				011		41				1	5	2	5	5	41							100		
In-Process	P01155 Rt 4000/810	1.2				011	04	41			4	1	5	2	6	5	41	G	74	10	60	98	100	98		
Official	P01155 Rt 4000/810	1.2				011		41				1	5	2	5	5	41							100		
In-Process	P01155 Rt 4100/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
Official	P01155 Rt 4100/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
In-Process	P01155 Rt 4200/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
Official	P01155 Rt 4200/10	0.2				011	04	41	1997		4	2	1	1	1	0	2	41	G	74	11	10	49	100	49	
Approved	P03101 Rt 0001/10	5.9				019	05	53	2004	150			5													
Official	P03101 Rt 0001/10	5.9				019	05	53	2004	150	4	3	5	2	2	5	60	5	42	G	223	12	885	265	100	265
Official	P03101 Rt 0001/20	9.9				019	05	53	1988	400	4	3	5	2	3	40	5	42	P	594	12	3,960	2,331	100	2,331	
Official	P03101 Rt 0001/810	4.9				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0002/810	0.8				019		53				1	5	2	1		2	42						100		
Official	P03101 Rt 0002/820	0.1				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0002/830	30.8				019		53				1	5	2	4		5	42						100		
Approved	P03101 Rt 0003/10	2.6				019	05	53	2000	378			1													
Official	P03101 Rt 0003/10	2.6				019	05	53	2000	378	4	3	1	1	2	4	60	5	42	P	561	12	983	612	100	612
Approved	P03101 Rt 0003/20	0.1				019	05	53					1													



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
Official	P03101 Rt 0003/20	0.1				019	05	53			9		1	1		6												
Approved	P03101 Rt 0003/30		P342	9	50	019	05	53					1															
Official	P03101 Rt 0003/30		P342	9	50	019	05	53			9		1	1														
Approved	P03101 Rt 0003/40	0.5				019	05	53					1															
Official	P03101 Rt 0003/40	0.5				019	05	53			9		1	1		4												
Approved	P03101 Rt 0003/50	0.5				065	05	53					1															
Official	P03101 Rt 0003/50	0.5				065	05	53			9		1	1		4												
Approved	P03101 Rt 0003/60		P341	1	50	065	05	53					1															
Official	P03101 Rt 0003/60		P341	1	50	065	05	53			9		1	1														
Approved	P03101 Rt 0003/70	0.1				065	05	53					1															
Official	P03101 Rt 0003/70	0.1				065	05	53			9		1	1		6												
Approved	P03101 Rt 0003/80	0.1				065	05	53					1															
Official	P03101 Rt 0003/80	0.1				065	05	53			5	2	1	1	2	4	60	5	42	G		74	14		5	5	100	5
Official	P03101 Rt 0003/810	14.5				019		53				1	5	2		4		5	42							100		
Official	P03101 Rt 0003/820	0.6				019		53				1	5	2		4		5	42							100		
Approved	P03101 Rt 0006/10	9.7				047	04	53					1															
Official	P03101 Rt 0006/10	9.7				047	04	53			4	3	1	1		1	0	2	42	G		74	12		485	1,889	100	1,889
Official	P03101 Rt 0006/20		P314	9	26	047	04	53			4	1	1	1			5	42								100		
Official	P03101 Rt 0006/30	3.2				047	04	53	2000		4	3	1	1		1	0	2	42	G		74	12		160	623	100	623
Official	P03101 Rt 0006/40	2.8				019	05	53	2000		4	3	1	1		1	0	2	42	G		74	12		140	545	100	545
Official	P03101 Rt 0006/50		P312	9	51	019	05	53			4	1	1	1			5	42								100		
Official	P03101 Rt 0006/60	2.5				019	05	53	2000		4	3	1	1		1	0	2	42	G		74	12		125	487	100	487
In-Process	P03101 Rt 0010/10	17.5				047	05	53	2000	464	4	3	1	1	2	4	60	5	42	P		689	12		8,120	4,302	100	4,302
Official	P03101 Rt 0010/10	17.5				047	04	53	2000	464	4	3	1	1		4	60	5	42	P		689	12		8,120	4,121	100	4,121
Official	P03101 Rt 0011/10	6.6				019	05	53	1988		4	3	1	1		1	0	5	42	G		74	12		330	888	100	888
Official	P03101 Rt 0011/20	12.8				019	05	53	1988		4	3	1	1		1	0	5	42	G		74	12		640	1,722	100	1,722
Official	P03101 Rt 0011/810	1.6				019		53				1	5	2		1		5	42							100		
Official	P03101 Rt 0011/820	5.4				019		53				1	5	2		3		5	42							100		
In-Process	P03101 Rt 0013/10	5.8				047	05	53	2000	325	4	3	1	1	2	4	80	5	42	P		483	12		1,885	1,366	100	1,366
Official	P03101 Rt 0013/10	5.8				047	04	53	2000	325	4	3	1	1	2	4	80	5	42	P		483	12		1,885	1,366	100	1,366
In-Process	P03101 Rt 0013/810	0.2				019	05	53			2	1	5	2	1	4	74	5	42	P		149	7		20	73	100	73
Official	P03101 Rt 0013/810	0.2				019		53				1	5	2		3		5	42							100		
Official	P03101 Rt 0014/810	0.1				019		53				1	5	2		1		2	42							100		
Official	P03101 Rt 0014/820	16.5				019		53				1	5	2		1		2	42							100		
Official	P03101 Rt 0014/830	33.2				019		53				1	5	2		1		5	42							100		
Official	P03101 Rt 0015/810	1.0				019		53				1	5	2		1		5	42							100		
Official	P03101 Rt 0016/10	10.3				019	05	53	1980		4	3	5	2		4	60	5	42	G		74	12		515	355	100	355
In-Process	P03101 Rt 0017/10	1.6				047	04	53			3	1	1	1		4	68	5										
Official	P03101 Rt 0017/10	1.6				047	04	53			3	1	1	1		4	68	5	42	E		37	18		40	27	100	27
Official	P03101 Rt 0017/20	0.3				047	04	53			3	1	1	1		4	68	5	42	E		37	18		8	5	100	5
Official	P03101 Rt 0017/30	0.1				047	04	53			3	1	1	1		4	68	5	42	E		37	18		3	2	100	2
Official	P03101 Rt 0017/40	0.7				047	04	53			3	1	1	1		4	68	5	42	E		37	18		18	12	100	12
In-Process	P03101 Rt 0017/810	21.4				019	05	53			2	1	5	2		1		5										
Official	P03101 Rt 0017/810	21.4				019		53				1	5	2		1		5	42							100		
Official	P03101 Rt 0017/820	8.5				047		53				1	3	2		5		5	42							27		
Official	P03101 Rt 0019/810	1.5				019		53				1	5	2		1		2	42							100		
Official	P03101 Rt 0020/10	2.0				047	04	53	1988		4	3	5	2		3	40	3	42	G		74	12		100	413	100	413
Official	P03101 Rt 0020/20	4.0				019	05	53	1988		4	3	1	1		1	0	5	42	G		74	12		200	538	100	538
Official	P03101 Rt 0020/810	1.3				019		53				1	5	2		1		5	42							100		
In-Process	P03101 Rt 0021/10	3.8				047	04	53			4	3	1	1		1	0	5										



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P03101 Rt 0021/10	3.8				047	04	53	1988		4	3	1	1	1		0	5	42	G	74	12	190	511	100	511
Official	P03101 Rt 0021/20	6.6				019	05	53	1988		4	3	1	1	1		0	5	42	G	74	12	330	888	100	888
Official	P03101 Rt 0021/810	41.8				019		53				1	3	2	5		5	42							27	
Official	P03101 Rt 0022/10	1.0				047	04	53	2000		4	2	1	1	1		0	5	42	G	74	11	50	128	100	128
Official	P03101 Rt 0032/810	4.5				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0033/810	6.0				019		53				1	5	2	1		2	42							100	
Official	P03101 Rt 0033/820	2.5				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0033/830	1.0				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0035/810	1.9				019		53				1	5	2	1		2	42							100	
Official	P03101 Rt 0035/820	0.2				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0036/810	1.1				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0036/820	0.7				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0040/810	0.3				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0044/810	1.1				019		53				1	5	2	1		2	42							100	
Official	P03101 Rt 0045/810	2.5				019		53				1	5	2	4		5	42							100	
Official	P03101 Rt 0046/10	15.9				019	05	53	2000		4	3	1	1	3		40	2	42	G	74	12	795	3,097	100	3,097
Official	P03101 Rt 0046/810	9.3				019		53				1	5	2	4		5	42							100	
Official	P03101 Rt 0047/810	6.1				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0048/10	0.5				047	04	53	2000	112	4	2	1	1	3		0	2	42	G	166	11	56	85	100	85
Official	P03101 Rt 0048/20	2.3				047	04	53	2000	112	4	1	1	1	1		0	2	42	G	166	10	258	1,364	100	1,364
Official	P03101 Rt 0048/30	1.6				047	04	53	2000	112	4	3	1	1	1		0	2	42	G	166	12	179	312	100	312
Official	P03101 Rt 0049/10	2.1				047	04	53	2000	141	4	1	1	1	3		10	2	42	G	209	10	296	1,246	100	1,246
Official	P03101 Rt 0049/20	0.4				047	04	53	2000	141	4	1	1	1	4		40	4	42	G	209	10	56	168	100	168
Official	P03101 Rt 0050/10	0.5				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	25	97	100	97
Official	P03101 Rt 0050/810	0.7				019		53				1	5	2	1		5	42							100	
Official	P03101 Rt 0051/810	0.5				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0052/10	0.3				019	05	53			3	1	1	1	3		30	4	42	E	37	18	8	57	100	57
Official	P03101 Rt 0052/810	0.1				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0053/10	15.0				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	750	2,921	100	2,921
Official	P03101 Rt 0054/10	5.4				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	270	1,052	100	1,052
Official	P03101 Rt 0054/20	5.2				047	04	53	2000		4	3	1	1	2		70	5	42	G	74	12	260	179	100	179
Official	P03101 Rt 0054/810	0.5				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0055/10	2.7				019	05	53	2000		4	3	1	1	3		28	2	42	G	74	12	135	526	100	526
Official	P03101 Rt 0055/20	11.3				019	05	53	2000		4	3	1	1	1		0	2	42	G	74	12	565	2,201	100	2,201
Official	P03101 Rt 0055/810	2.3				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0056/10	14.4				047	04	53	1988	55	4	3	1	1	1		0	2	42	G	82	12	792	2,804	100	2,804
Official	P03101 Rt 0056/20		P303	9	26	047	04	53			4	1	1	1	1		5	42							100	
Official	P03101 Rt 0056/30	4.3				047	04	53	1988	55	4	3	1	1	1		0	2	42	G	82	12	237	837	100	837
Official	P03101 Rt 0056/810	6.9				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0057/810	0.3				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0059/10	15.8				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	790	3,077	100	3,077
Official	P03101 Rt 0059/20	8.6				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	430	1,675	100	1,675
Official	P03101 Rt 0059/810	1.1				019		53				1	5	2	3		5	42							100	
Official	P03101 Rt 0061/10	4.5				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	225	876	100	876
Official	P03101 Rt 0062/10	15.2				047	04	53	1988		4	3	1	1	1		0	5	42	G	74	12	760	2,044	100	2,044
Official	P03101 Rt 0062/20		P315	9	26	047	04	53			4	1	1	1	1		5	42							100	
Official	P03101 Rt 0062/30	2.0				047	04	53	1988		4	3	1	1	1		0	5	42	G	74	12	100	269	100	269
Official	P03101 Rt 0062/810	0.1				019		53				1	5	2	4		5	42							100	
Official	P03101 Rt 0063/10	11.1				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	555	2,162	100	2,162
Official	P03101 Rt 0063/810	1.9				019		53				1	5	2	3		5	42							100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P03101 Rt 0063/820	1.8				019		53				1	5	2	4		5	42							100	
Official	P03101 Rt 0064/10	0.4				019	05	53	2000		4	3	1	1	1		0	2	42	G	74	12	20	78	100	78
Official	P03101 Rt 0064/20		P313	9	52	019	05	53			4	1	1	1			5	42						100		
Official	P03101 Rt 0064/30	2.2				019	05	53	2000		4	3	1	1	1		0	2	42	G	74	12	110	428	100	428
Official	P03101 Rt 0064/40	1.5				019	05	53	2000		4	3	1	1	1		0	2	42	G	74	12	75	292	100	292
Official	P03101 Rt 0065/10	0.3				047	04	53	2000	52	4	3	1	1	1		0	5	42	G	77	12	16	40	100	40
Official	P03101 Rt 0065/20	6.8				047	04	53	2000	52	4	3	1	1	1		0	2	42	G	77	12	354	1,324	100	1,324
Official	P03101 Rt 0066/10	0.2				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 0066/20		P338	9	50	047	04	53			4	1	1	1			5	42						100		
Official	P03101 Rt 0066/30	6.4				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	320	1,246	100	1,246
Official	P03101 Rt 0067/10	7.7				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	385	1,500	100	1,500
Official	P03101 Rt 0067/20	3.7				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	185	721	100	721
Official	P03101 Rt 0067/810	9.3				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0067/820	28.4				019		53				1	5	2	4		5	42						100		
Official	P03101 Rt 0068/10	5.7				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	285	1,110	100	1,110
Official	P03101 Rt 0068/810	2.8				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0069/10	11.9				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	595	2,318	100	2,318
Official	P03101 Rt 0070/10	10.5				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	525	2,045	100	2,045
Official	P03101 Rt 0070/20	0.5				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	25	97	100	97
Official	P03101 Rt 0071/10	11.0				047	04	53	2000	81	4	3	1	1	1		0	2	42	G	120	12	891	2,142	100	2,142
Official	P03101 Rt 0073/10	10.2				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	510	1,986	100	1,986
Official	P03101 Rt 0073/20	16.6				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	830	3,233	100	3,233
Official	P03101 Rt 0074/10	0.1				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 0074/20		P301	9	25	047	04	53			4	1	1	0			5	42						100		
Official	P03101 Rt 0074/30	2.2				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	110	428	100	428
Official	P03101 Rt 0074/40		P302	9	25	047	04	53			4	1	1	0			5	42						100		
Official	P03101 Rt 0074/50	2.0				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	100	390	100	390
Official	P03101 Rt 0076/10	7.2				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	360	1,402	100	1,402
Official	P03101 Rt 0077/10	12.2				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	610	2,376	100	2,376
Official	P03101 Rt 0078/10	2.3				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	115	448	100	448
Official	P03101 Rt 0081/10	8.2				019	05	53	1974		4	3	1	1	1		0	2	42	G	74	12	410	1,597	100	1,597
Official	P03101 Rt 0083/10	7.0				019	05	53	1978		4	3	1	1	1		0	2	42	G	74	12	350	1,363	100	1,363
Official	P03101 Rt 0084/10	6.0				019	05	53	1988		4	3	1	1	3		0	2	42	G	74	12	300	1,169	100	1,169
Official	P03101 Rt 0084/20	3.8				019	05	53	1988		4	3	1	1	1		0	2	42	G	74	12	190	740	100	740
Official	P03101 Rt 0085/10	3.4				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	170	662	100	662
Official	P03101 Rt 0086/10	0.2				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 0087/10	3.8				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	190	740	100	740
Official	P03101 Rt 0088/10	5.5				047	04	53	2000		4	3	1	1	1		0	2	42	G	74	12	275	1,071	100	1,071
Official	P03101 Rt 0089/10	1.8				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	90	351	100	351
Official	P03101 Rt 0089/20	3.2				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	160	623	100	623
Official	P03101 Rt 0090/10	2.4				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	120	467	100	467
Official	P03101 Rt 0091/10	13.7				047	04	53	1974		4	3	1	1	1		0	2	42	G	74	12	685	2,668	100	2,668
Official	P03101 Rt 0092/810	1.4				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0093/10	1.6				047	04	53	1988		4	3	1	1	3		20	2	42	G	74	12	80	312	100	312
Official	P03101 Rt 0093/20	16.8				047	04	53	1988		4	3	1	1	1		0	2	42	G	74	12	840	3,272	100	3,272
Official	P03101 Rt 0094/810	2.2				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0095/810	8.8				019		53				1	5	2	1		2	42						100		
Official	P03101 Rt 0095/820	0.7				019		53				1	5	2	1		5	42						100		
Official	P03101 Rt 0095/830	0.5				019		53				1	5	2	3		5	42						100		
Official	P03101 Rt 0096/10	0.3				019	05	53	1988		4	2	1	1	1		0	2	42	G	74	11	15	51	100	51



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Approved	P03101 Rt 0097/810	31.9				047	05	53	2004	4000			3														
Official	P03101 Rt 0097/810	31.9				047	05	53	2004	4000	2	1	3	2	3	5	75	5	42	P	5,940	4	33,814	622	27	165	
Official	P03101 Rt 0098/10	0.1				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19	
Official	P03101 Rt 0098/20		P311	9	40	019	05	53			4	1	1	1			5	5	42						100		
Official	P03101 Rt 0098/30	12.3				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	615	2,395	100	2,395	
Official	P03101 Rt 0099/810	0.8				019		53				1	5	2		1		2	42						100		
Official	P03101 Rt 0099/820	5.9				019		53				1	5	2		1		5	42						100		
Official	P03101 Rt 0099/830	12.5				019		53				1	5	2		3		5	42						100		
Official	P03101 Rt 0099/840	2.0				019		53				1	5	2		4		5	42						100		
Official	P03101 Rt 0100/10	1.1				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	55	214	100	214	
Official	P03101 Rt 0100/20		P322	9	50	019	05	53			4	1	1	1				5	42						100		
Official	P03101 Rt 0100/30	13.6				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	680	2,649	100	2,649	
Official	P03101 Rt 0103/10	6.3				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	315	1,227	100	1,227	
Official	P03101 Rt 0105/10	7.8				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	390	1,519	100	1,519	
Official	P03101 Rt 0106/10	10.7				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	535	2,084	100	2,084	
Official	P03101 Rt 0108/10	6.5				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	325	1,266	100	1,266	
Official	P03101 Rt 0109/10	16.4				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	820	3,194	100	3,194	
Official	P03101 Rt 0110/10	7.0				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	350	1,363	100	1,363	
Official	P03101 Rt 0114/10	3.1				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	155	604	100	604	
Official	P03101 Rt 0115/10	6.4				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	320	1,246	100	1,246	
Official	P03101 Rt 0116/10	8.6				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	430	1,675	100	1,675	
Official	P03101 Rt 0117/10	9.0				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	450	1,753	100	1,753	
Official	P03101 Rt 0118/10	4.6				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	230	896	100	896	
Official	P03101 Rt 0119/10	4.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	215	837	100	837	
Official	P03101 Rt 0122/10	4.1				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	205	798	100	798	
Official	P03101 Rt 0132/10	5.7				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	285	1,110	100	1,110	
Official	P03101 Rt 0133/10	2.5				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	125	487	100	487	
Official	P03101 Rt 0133/20	1.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	65	253	100	253	
Official	P03101 Rt 0140/10	2.8				047	04	53	2000	143	4	3	1	1	3	5	76	5	42	G	212	12	400	97	100	97	
Official	P03101 Rt 0140/20	11.2				047	04	53	2000	143	4	3	1	1	3	3	20	4	42	G	212	12	1,602	2,310	100	2,310	
Official	P03101 Rt 0140/30	5.3				047	04	53	2000	143	4	3	1	0		4	100	5	42	G	212	12	758		100		
Official	P03101 Rt 0151/10	2.0				047	04	53			3	1	1	1	3	4	70	5	42	E	37	18	50	34	100	34	
At-The-Bia/Dot	P03101 Rt 0155/810	54.8				047	05	53	2004	4700	2	1	3	2	3	5	90	5	42	P	6,980	4	68,253	1,069	27	283	
Official	P03101 Rt 0155/810	50.7				047		53				1	3	2		5		5	42						27		
Official	P03101 Rt 1002/10	1.2				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	60	234	100	234	
Official	P03101 Rt 1002/20	6.8				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	340	1,324	100	1,324	
Official	P03101 Rt 1004/10	3.3				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	165	643	100	643	
Official	P03101 Rt 1005/10	5.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	265	1,032	100	1,032	
Official	P03101 Rt 1007/10	2.3				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	115	448	100	448	
Official	P03101 Rt 1007/20	7.0				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	350	1,363	100	1,363	
Official	P03101 Rt 1010/10	4.0				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	200	779	100	779	
Official	P03101 Rt 1011/10	0.4				047	04	53	1988		4	3	1	1		3	0	2	42	G	74	12	20	78	100	78	
Official	P03101 Rt 1011/20	8.6				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	430	1,675	100	1,675	
Official	P03101 Rt 1012/10	9.2				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	460	1,792	100	1,792	
Official	P03101 Rt 1013/10	4.9				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	245	954	100	954	
Official	P03101 Rt 1014/10	5.4				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	270	1,052	100	1,052	
Official	P03101 Rt 1015/10	3.7				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	185	721	100	721	
Official	P03101 Rt 1016/10	3.5				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	175	682	100	682	
Official	P03101 Rt 1017/10	6.0				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	300	1,169	100	1,169	
Official	P03101 Rt 1019/10	4.1				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	205	798	100	798	



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Official	P03101 Rt 1020/10	4.6				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	230	896	100	896
Official	P03101 Rt 1022/10	7.4				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	370	1,441	100	1,441
Official	P03101 Rt 1023/10	11.4				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	570	2,220	100	2,220
Official	P03101 Rt 1024/10	3.5				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	175	682	100	682
Official	P03101 Rt 1025/10	6.4				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	320	1,246	100	1,246
Official	P03101 Rt 1027/10	5.3				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	265	1,032	100	1,032
Official	P03101 Rt 1028/10	0.5				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	25	97	100	97
Official	P03101 Rt 1029/10	5.8				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	290	1,130	100	1,130
Official	P03101 Rt 1030/10	3.9				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	195	760	100	760
Official	P03101 Rt 1033/10	2.9				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	145	565	100	565
Official	P03101 Rt 1036/10	2.5				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	125	487	100	487
Official	P03101 Rt 1036/20	1.2				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	60	234	100	234
Official	P03101 Rt 1045/10	8.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	415	1,616	100	1,616
Official	P03101 Rt 1047/10	3.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	165	643	100	643
Official	P03101 Rt 1048/10	4.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	215	837	100	837
Official	P03101 Rt 1049/10	4.3				019	05	53	1988		4	3	1	1		3	0	2	42	G	74	12	215	837	100	837
Official	P03101 Rt 1049/20	2.7				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	135	526	100	526
Official	P03101 Rt 1050/10	13.7				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	685	2,668	100	2,668
Official	P03101 Rt 1051/10	3.9				019	05	53	1974	51	4	3	1	1		1	0	2	42	G	76	12	199	760	100	760
Official	P03101 Rt 1052/10	2.1				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	105	409	100	409
Official	P03101 Rt 1069/10	2.1				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	105	409	100	409
Official	P03101 Rt 1069/20	6.9				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	345	1,344	100	1,344
Official	P03101 Rt 1069/30	1.4				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	70	273	100	273
Official	P03101 Rt 1070/10	0.1				047	04	53	1988		4	2	1	1		3	0	2	42	G	74	11	5	17	100	17
Official	P03101 Rt 1071/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1072/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1074/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1075/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1076/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1077/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1078/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1079/10	0.1				019	05	53	1988		4	1	1	1		1	0	2	42	G	74	10	5	59	100	59
Official	P03101 Rt 1080/10	0.1				019	05	53	1988		4	1	1	1		3	60	2	42	G	74	10	5	59	100	59
Official	P03101 Rt 1081/10	0.1				019	05	53	1988		4	2	1	1		1	0	2	42	G	74	11	5	17	100	17
Official	P03101 Rt 1082/10	0.3				019	05	53	1988		4	1	1	1		1	0	2	42	G	74	10	15	178	100	178
Official	P03101 Rt 1084/10	0.5				019	05	53	1988		4	3	1	1		3	60	2	42	G	74	12	25	97	100	97
Official	P03101 Rt 1085/10	0.1				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1090/10	0.7				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	35	136	100	136
Official	P03101 Rt 1093/10	0.2				047	04	53	1999		4	3	1	1		3	20	3	42	G	74	12	10	41	100	41
Official	P03101 Rt 1095/10	0.1				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1100/10	0.2				047	04	53			3	1	1	0		1	0	5	42	E	37	18	5		100	
Official	P03101 Rt 1101/10	0.2				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 1102/10	0.2				047	04	53	1988		4	3	1	1		1	0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 1103/10	0.1				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	5	19	100	19
Official	P03101 Rt 1104/10	0.1				019	05	53	1988		4	1	1	1		1	0	2	42	G	74	10	5	59	100	59
Official	P03101 Rt 1105/10	0.2				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 1106/10	0.2				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	10	39	100	39
Official	P03101 Rt 1107/10	0.8				019	05	53	1988		4	1	1	1		1	0	2	42	G	74	10	40	475	100	475
Official	P03101 Rt 1108/10	0.2				019	05	53	1988	100	4	1	1	1		4	58	5	42	G	149	10	20	12	100	12
Official	P03101 Rt 1109/10	0.2				019	05	53	1988	100	4	1	1	1		4	50	5	42	G	149	10	20	12	100	12



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Official	P03101 Rt 1123/10	12.9				019	05	53	1988		4	3	1	1		1	0	2	42	G	74	12	645	2,512	100	2,512	
Official	P03101 Rt 1124/10	5.3				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	265	1,032	100	1,032	
Official	P03101 Rt 1125/10	5.2				019	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	260	1,013	100	1,013	
Official	P03101 Rt 1129/10	2.4				019	05	53	1983		4	3	1	1		1	0	2	42	G	74	12	120	467	100	467	
Official	P03101 Rt 1132/10	3.5				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	175	682	100	682	
Official	P03101 Rt 1133/10	8.3				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	415	1,616	100	1,616	
Official	P03101 Rt 1135/10	4.2				047	04	53	1974		4	3	1	1		1	0	2	42	G	74	12	210	818	100	818	
Official	P03101 Rt 1143/10	0.5				019	05	53			3	1	1	1		5	60	4	42	E	37	18	13	94	100	94	
Official	P03101 Rt 1148/10	0.3				047	04	53			3	1	1	1		3	88	5	42	E	37	18	8	5	100	5	
Official	P03101 Rt 1149/10	0.9				019	05	53			3	1	1	1		3	30	5	42	E	37	18	23	15	100	15	
Official	P03101 Rt 1150/10	0.3				047	04	53			3	1	1	1		3	88	5	42	E	37	18	8	5	100	5	
Official	P03101 Rt 1151/10	0.3				047	04	53			3	1	1	1	3	4	88	5	42	E	37	18	8	5	100	5	
Official	P03101 Rt 1152/10	0.4				047	04	53			3	1	1	1	3	4	88	5	42	E	37	18	10	7	100	7	
Official	P03101 Rt 1153/10	0.8				047	04	53			3	1	1	1	3	5	100	5	42	E	37	18	20	14	100	14	
Official	P03101 Rt 1154/10	0.2				019	05	53			3	1	1	1	3	4	88	5	42	E	37	18	5	3	100	3	
Official	P03101 Rt 1155/10	0.1				019	05	53			3	1	1	1	3	4	88	5	42	E	37	18	3	2	100	2	
Official	P03101 Rt 1156/10	0.3				019	05	53			3	1	1	1	3	4	88	5	42	E	37	18	8	5	100	5	
Official	P03101 Rt 1157/10	0.8				019	05	53			3	1	1	1	3	5	80	5	42	E	37	18	20	14	100	14	
Official	P03101 Rt 1158/10	0.2				019	05	53			3	1	1	1	3	3	30	4	42	E	37	18	5	38	100	38	
Official	P03101 Rt 1159/10	0.2				019	05	53			3	1	1	1	3	4	70	5	42	E	37	18	5	3	100	3	
Official	P03101 Rt 1160/10	0.5				019	05	53			3	1	1	1	3	3	30	4	42	E	37	18	13	94	100	94	
Official	P03101 Rt 1161/10	0.1				019	05	53			3	1	1	4		0	0	0	42	E	37	18	3	18	100	18	
Official	P03101 Rt 1162/10	0.1				019	05	53			3	1	1	1	3	5	100	5	42	E	37	18	3	2	100	2	
Official	P03101 Rt 1163/10	0.3				047	04	53			3	1	1	1		5	90	5	42	E	37	18	8	5	100	5	
Official	P03101 Rt 1164/10	0.5				047	04	53			3	1	1	1		5	100	5	42	E	37	18	13	8	100	8	
Official	P03101 Rt 1165/10	2.4				047	04	53			3	1	1	1		1	0	2	42	E	37	18	60	439	100	439	
Official	P03101 Rt 1166/10	1.0				019	05	53	2000	90	4	3	1	1	1	4	60	2	42	G	134	12	90	95	100	95	
Official	P03101 Rt 1167/10	3.8				047	04	53	1988	150	4	2	1	1	3	5	60	5	42	G	223	11	570	80	100	80	
Official	P03101 Rt 1168/10	0.4				019	05	53	2001	1251	4	3	1	1	2	4	60	5	42	P	1,858	12	500	94	100	94	
In-Process	P03101 Rt 1169/10	1.9				019	05	53	2003	518	4	2	1	1	2	4	60	5	42	P	769	11	984	448	100	448	
In-Process	P03101 Rt 1169/20	12.5				019	05	53	2003	518	4	2	1	1		3	80	5	42	P	769	11	6,475	2,950	100	2,950	
In-Process	P03101 Rt 1169/30	6.7				019	05	53	2003	518	4	2	1	1		1	0	5	42	P	769	11	3,471	1,581	100	1,581	
Official	P03101 Rt 1170/10	0.8				019	05	53	1999		4	3	1	1		3	10	2	42	G	74	12	40	156	100	156	
In-Process	P03101 Rt 1171/10	21.1				019	05	53			4	3	1	1		3	40	5	42	G	74	12	1,055	2,838	100	2,838	
In-Process	P03101 Rt 1172/10	6.8				019	05	53			5	3	1	1	1	3	42	2	42	G	74	15	340	1,233	100	1,233	
In-Process	P03101 Rt 1173/10	7.0				019	05	53	2003	60	4	2	1	1		3	70	5	42	G	89	11	420	896	100	896	
In-Process	P03101 Rt 1174/10	0.5				019	05	53			3		1	1		3	80	5	42	E	37	18	13	8	100	8	
In-Process	P03101 Rt 1174/20	9.5				019	05	53			3		1	1		1	0	2	42	E	37	18	238	1,738	100	1,738	
In-Process	P03101 Rt 1175/10	4.9				019	05	53			4	3	1	1		1	0	5	42	G	74	12	245	659	100	659	
In-Process	P03101 Rt 1176/10	0.2				019	05	53	2003	179	4	1	1	1	1	4	70	5	42	P	266	10	36	65	100	65	
In-Process	P03101 Rt 1177/10	14.0				019	05	53			4	2	1	1		1	0	5	42	G	74	11	700	1,792	100	1,792	
In-Process	P03101 Rt 1180/10	9.3				019	05	53	2003	370	2	3	1	1	3	5	76	5	42	P	549	6	3,441	1,851	100	1,851	
Official	P03101 Rt 1181/10	1.9				047	05	53	2004	670	4	2	5	2	2	4	60	5	42	P	995	11	1,273	448	100	448	
Official	P03101 Rt 1181/20		08284300	7	1	047	05	53			4		5	2					42						100		
Official	P03101 Rt 1181/30	3.3				047	05	53	2004	646	4	2	5	2	2	4	60	5	42	P	959	11	2,132	779	100	779	
Approved	P03101 Rt 1182/10	5.4				047	05	53	2004	162			1														
Official	P03101 Rt 1182/10	5.4				047	05	53	2004	162	4	3	1	1	2	5	46	5	42	G	241	12	875	267	100	267	
Approved	P03101 Rt 1182/20	5.2				047	05	53	2004	52			1														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P03101 Rt 1182/20	5.2				047	05	53	2004	52	4	3	1	1		1	0	2	42	G	77	12	270	1,013	100	1,013	
Approved	P03101 Rt 1183/10	0.9				047	05	53	2004	347			5														
Official	P03101 Rt 1183/10	0.9				047	05	53	2004	347	4	2	5	2		4	48	5	42	P	515	11	312	212	100	212	
Approved	P03101 Rt 1183/20		08053100	9	52	047	05	53					5														
			0000000																								
Official	P03101 Rt 1183/20		08053100	9	52	047	05	53			4	1	5	2			5		42						100		
			0000000																								
Approved	P03101 Rt 1183/30	4.2				047	05	53	2004	416			5														
Official	P03101 Rt 1183/30	4.2				047	05	53	2004	416	4	2	5	2		4	48	5	42	P	618	11	1,747	991	100	991	
Approved	P03101 Rt 1183/40	4.5				047	05	53	2004	95			5														
Official	P03101 Rt 1183/40	4.5				047	05	53	2004	95	4	2	5	2		3	26	4	42	G	141	11	428	799	100	799	
Approved	P03101 Rt 1183/50	2.3				047	05	53	2004	339			5														
Official	P03101 Rt 1183/50	2.3				047	05	53	2004	339	4	2	5	2		4	48	5	42	P	503	11	780	543	100	543	
Official	P03101 Rt 3020/810	3.4				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3020/820	2.9				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3031/810	7.7				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3039/810	0.4				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3041/810	0.2				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3046/810	0.1				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3050/810	1.0				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3053/810	0.5				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3058/810	2.3				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3070/810	0.4				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3081/810	3.5				047		53					5	2		1		2	42						100		
Official	P03101 Rt 3081/820	4.3				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3092/810	3.6				047		53					5	2		1		2	42						100		
Official	P03101 Rt 3115/810	4.2				047		53					5	2		1		2	42						100		
Official	P03101 Rt 3115/820	9.8				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3115/830	2.0				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3121/810	0.5				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3121/820	1.1				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3127/810	1.4				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3127/820	2.7				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3128/810	0.2				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3150/810	0.6				047		53					5	2		1		2	42						100		
Official	P03101 Rt 3150/820	5.8				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3173/810	0.1				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3174/810	0.2				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3175/810	4.8				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3177/810	0.3				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3179/810	0.7				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3187/810	0.7				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3190/810	1.0				047		53					5	2		4		5	42						100		
Official	P03101 Rt 3211/810	3.0				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3211/820	5.2				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3222/810	7.3				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3233/810	0.2				047		53					5	2		1		5	42						100		
Official	P03101 Rt 3242/810	5.7				047		53					5	2		3		5	42						100		
Official	P03101 Rt 3255/810	12.5				047		53					5	2		1		5	42						100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P03101 Rt 3255/820	7.4				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3260/810	2.6				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3267/810	2.3				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3280/810	5.9				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3280/820	1.1				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3329/810	4.0				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3329/820	7.3				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3350/810	0.4				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3371/810	5.3				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3379/810	0.3				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3525/810	4.8				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3532/810	7.9				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3545/810	3.6				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3545/820	7.9				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3554/810	0.2				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3586/810	1.2				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3586/820	4.1				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3621/810	2.7				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3635/810	6.6				047		53				1	5	2	4		5	42							100		
Approved	P03101 Rt 3646/810	7.4				047	05	53					5														
Official	P03101 Rt 3646/810	7.4				047	05	53			4	1	5	2	4		20	5	42	G		74	10	370	433	100	433
Official	P03101 Rt 3683/810	5.7				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3689/810	3.7				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3689/820	5.4				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3735/10	3.0				047	04	53	1978	230	4	1	5	2	4		60	5	42	P		342	10	690	968	100	968
Official	P03101 Rt 3735/810	4.3				047		53				1	5	2	4		5	42							100		
Official	P03101 Rt 3743/810	2.1				047		53				1	5	2	1		2	42							100		
Official	P03101 Rt 3743/820	4.4				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3751/810	0.2				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3759/810	1.9				047		53				1	5	2	3		5	42							100		
Official	P03101 Rt 3785/810	14.3				047		53				1	5	2	3		5	42							100		
Approved	P03101 Rt 7020/10	6.3				047	05	53	2006	437			5														
Official	P03101 Rt 7020/10	6.3				047	05	53	2006	437	5	2	5	2	2	4	70	5	42	P		649	14	2,753	1,841	100	1,841
Returned-To-R	P03101 Rt 7021/10	7.7				047	05	53			5	2	5	2	1	4	70	5	42	G		74	14	385	642	100	642
Approved	P03101 Rt 7081/10	7.7				047	05	53					5														
Official	P03101 Rt 7081/10	7.7				047	05	53			5	2	5	2	1	3	0	2	42	G		74	14	385	2,465	100	2,465
Approved	P03101 Rt 7115/10	16.0				047	05	53					5														
Official	P03101 Rt 7115/10	16.0				047	05	53			5	3	5	2	1	3	0	2	42	G		74	15	800	3,236	100	3,236
Approved	P03101 Rt 7127/10	4.1				047	05	53					5														
Official	P03101 Rt 7127/10	4.1				047	05	53			2	1	5	2	2	4	100	5	42	P		149	7	410	1,531	100	1,531
Approved	P03101 Rt 7150/10	6.3				047	05	53					5														
Official	P03101 Rt 7150/10	6.3				047	05	53			5	3	5	2	1	3	0	2	42	G		74	15	315	1,274	100	1,274
Returned-To-R	P03101 Rt 7175/10	3.8				047	05	53	2000	4932	2	1	5	2	2	4	90	5	42	P		7,324	4	18,742	2,482	100	2,482
Approved	P03101 Rt 7211/10	11.7				047	05	53					5														
Official	P03101 Rt 7211/10	11.7				047	05	53			5	2	5	2	1	3	0	2	42	G		74	14	585	3,727	100	3,727
Approved	P03101 Rt 7242/10	5.7				047	05	53					5														
Official	P03101 Rt 7242/10	5.7				047	05	53			5	3	5	2	1	3	0	2	42	G		74	15	285	1,147	100	1,147
Approved	P03101 Rt 7255/10	19.7				047	05	53					5														
Official	P03101 Rt 7255/10	19.7				047	05	53			5	3	5	2	1	3	0	2	42	G		74	15	985	4,026	100	4,026
Approved	P03101 Rt 7260/10	2.6				047	05	53	2005	138			5														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P03101 Rt 7260/10	2.6				047	05	53	2005	138	5	2	5	2	2	4	70	3	42	G	205	14	359	682	100	682	
Approved	P03101 Rt 7280/10	7.7				047	05	53	2005	409			5														
Official	P03101 Rt 7280/10	7.7				047	05	53	2005	409	4	2	5	2	2	5	82	5	42	P	607	11	3,149	280	100	280	
Approved	P03101 Rt 7309/10	29.4				047	05	53	2005	342			5														
Official	P03101 Rt 7309/10	29.4				047	05	53	2005	342	5	2	5	2	2	4	50	5	42	P	508	14	10,055	8,546	100	8,546	
Approved	P03101 Rt 7329/10	6.9				047	05	53					5														
Official	P03101 Rt 7329/10	6.9				047	05	53			5	3	5	2	1	3	0	2	42	G	74	15	345	1,410	100	1,410	
Returned-To-Rt	P03101 Rt 7371/10	5.3				047	05	53	2001	415	5	3	5	2	2	4	68	3	42	P	616	15	2,200	1,637	100	1,637	
Approved	P03101 Rt 7525/10	4.7				047	05	53	2005	457			5														
Official	P03101 Rt 7525/10	4.7				047	05	53	2005	457	6		5	2	2	4	60	5	42	P	679	16	2,148	829	100	829	
Approved	P03101 Rt 7545/10	5.2				047	05	53	2005	160			5														
Official	P03101 Rt 7545/10	5.2				047	05	53	2005	160	5	2	5	2	2	4	50	5	42	G	238	14	832	434	100	434	
Approved	P03101 Rt 7545/20	3.5				047	05	53					5														
Official	P03101 Rt 7545/20	3.5				047	05	53			5	2	5	2	1	3	50	5	42	G	74	14	175	551	100	551	
Approved	P03101 Rt 7545/30	2.5				047	05	53					5														
Official	P03101 Rt 7545/30	2.5				047	05	53			5	2	5	2	2	4	50	5	42	G	74	14	125	209	100	209	
Approved	P03101 Rt 7566/10	3.9				047	05	53	2005	132			5														
Official	P03101 Rt 7566/10	3.9				047	05	53	2005	132	5	2	5	2	1	3	0	2	42	G	196	14	515	1,230	100	1,230	
Approved	P03101 Rt 7586/10	2.0				047	05	53	2006	206			5														
Official	P03101 Rt 7586/10	2.0				047	05	53	2006	206	5	2	5	2	1	4	70	5	42	P	306	14	412	575	100	575	
Approved	P03101 Rt 7586/20	6.0				047	05	53					5														
Official	P03101 Rt 7586/20	6.0				047	05	53			5	2	5	2	1	3	0	2	42	G	74	14	300	1,930	100	1,930	
Approved	P03101 Rt 7635/10	6.2				047	05	53					5														
Official	P03101 Rt 7635/10	6.2				047	05	53			5	2	5	2	1	4	70	5	42	G	74	14	310	517	100	517	
Approved	P03101 Rt 7646/10	7.1				047	05	53	2005	348			5														
Official	P03101 Rt 7646/10	7.1				047	05	53	2005	348	4	3	5	2	3	5	80	5	42	P	517	12	2,471	433	100	433	
Approved	P03101 Rt 7683/10	5.6				047	05	53	2005	125			5														
Official	P03101 Rt 7683/10	5.6				047	05	53	2005	125	5	1	5	2	2	4	70	5	42	G	186	13	700	489	100	489	
Approved	P03101 Rt 7689/10	9.1				047	05	53	2005	1007			5														
Official	P03101 Rt 7689/10	9.1				047	05	53	2005	1007	6		5	2	2	4	60	5	42	P	1,495	16	9,164	1,492	100	1,492	
Approved	P03101 Rt 7735/10	9.3				047	05	53	2004	3918			5														
Official	P03101 Rt 7735/10	9.3				047	05	53	2004	3918	6		5	2	2	5	60	5	42	P	5,818	16	36,437	256	100	256	
Approved	P03101 Rt 7743/10	6.4				047	05	53	2001	130			5														
Official	P03101 Rt 7743/10	6.4				047	05	53	2001	130	5	3	5	2	1	3	0	2	42	G	193	15	832	1,288	100	1,288	
Approved	P03101 Rt 7785/10	16.3				047	05	53					5														
Official	P03101 Rt 7785/10	16.3				047	05	53			5	3	5	2	1	3	0	2	42	G	74	15	815	3,331	100	3,331	
Approved	P03101 Rt 7789/10	5.4				047	05	53					5														
Official	P03101 Rt 7789/10	5.4				047	05	53			5	2	5	2	1	3	0	2	42	G	74	14	270	1,737	100	1,737	
Approved	P03101 Rt 8020/10	30.4				019	05	53	2006	534			5														
Official	P03101 Rt 8020/10	30.4				019	05	53	2006	534	2	3	5	2	3	5	50	5	42	P	793	6	16,234	19,231	100	19,231	
Approved	P03101 Rt 8030/10	23.4				019	05	53	2006	1147			5														
Official	P03101 Rt 8030/10	23.4				019	05	53	2006	1147	4	2	5	2	3	5	70	5	42	P	1,703	11	26,840	901	100	901	
Approved	P03101 Rt 8110/10	6.9				019	05	53					5														
Official	P03101 Rt 8110/10	6.9				019	05	53			5	2	5	2	1	3	0	2	42	G	74	14	345	2,253	100	2,253	
Approved	P03101 Rt 8160/10	10.3				019	05	53	2000	291			5														
Official	P03101 Rt 8160/10	10.3				019	05	53	2000	291	2	3	5	2	3	4	95	5	42	P	432	6	2,997	6,952	100	6,952	
Approved	P03101 Rt 8170/10	40.8				019	05	53					5														
Official	P03101 Rt 8170/10	40.8				019	05	53			5	2	5	2	1	3	0	2	42	G	74	14	2,040	13,324	100	13,324	
Approved	P03101 Rt 8210/10	10.7				019	05	53					5														
Official	P03101 Rt 8210/10	10.7				019	05	53			5	2	5	2	1	3	0	2	42	G	74	14	535	3,494	100	3,494	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Approved	P03101 Rt 8330/10	11.3				019	05	53					5														
Official	P03101 Rt 8330/10	11.3				019	05	53			5	2	5	2	1	3	0	2	42	G	74	14	565	3,690	100	3,690	
Approved	P03101 Rt 8330/20	26.4				019	05	53					5										1,320	8,621	100	8,621	
Official	P03101 Rt 8330/20	26.4				019	05	53			5	2	5	2	1	3	0	2	42	G	74	14	120	675	100	675	
Approved	P03101 Rt 8450/10	2.4				019	05	53					5														
Official	P03101 Rt 8450/10	2.4				019	05	53			5	1	5	2	2	4	0	3	42	G	74	13	120	675	100	675	
Approved	P03101 Rt 8460/10	9.3				019	05	53	2006	372			5										3,460	2,611	100	2,611	
Official	P03101 Rt 8460/10	9.3				019	05	53	2006	372	2	3	5	2	3	5	95	6	42	P	552	6	3,460	2,611	100	2,611	
Approved	P03101 Rt 8470/10	21.1				019	05	53					5														
Official	P03101 Rt 8470/10	21.1				019	05	53			5	3	5	2	1	3	0	2	42	G	74	15	1,055	4,378	100	4,378	
Approved	P03101 Rt 8530/10	1.8				019	05	53					5														
Official	P03101 Rt 8530/10	1.8				019	05	53			5	3	5	2	1	3	0	2	42	G	74	15	90	368	100	368	
Approved	P03101 Rt 8530/20	7.6				019	05	53	2004	230			5														
Official	P03101 Rt 8530/20	7.6				019	05	53	2004	230	5	2	5	2	1	3	0	2	42	P	342	14	1,748	3,507	100	3,507	
Approved	P03101 Rt 8630/10	3.7				019	05	53					5														
Official	P03101 Rt 8630/10	3.7				019	05	53			5	2	5	2	2	4	50	5	42	G	74	14	185	327	100	327	
Approved	P03101 Rt 8670/10	42.8				019	05	53					5														
Official	P03101 Rt 8670/10	42.8				019	05	53			4	3	5	2	2	4	25	5	42	G	74	12	2,140	2,707	100	2,707	
Approved	P03101 Rt 8670/20	8.2				019	05	53					5														
Official	P03101 Rt 8670/20	8.2				019	05	53			4	2	5	2	2	4	0	2	42	G	74	11	410	664	100	664	
Approved	P03101 Rt 8810/10	6.0				019	05	53					5														
Official	P03101 Rt 8810/10	6.0				019	05	53			5	3	5	2	1	3	10	2	42	G	74	15	300	1,245	100	1,245	
Approved	P03101 Rt 8910/10	4.4				019	05	53					5														
Official	P03101 Rt 8910/10	4.4				019	05	53			5	1	5	2	1	3	0	2	42	G	74	13	220	1,938	100	1,938	
Approved	P03101 Rt 8950/10	10.0				019	05	53					5														
Official	P03101 Rt 8950/10	10.0				019	05	53			5	2	5	2	1	3	10	2	42	G	74	14	500	3,266	100	3,266	
Approved	P03101 Rt 8990/10	1.9				019	05	53	2006	487			5														
Official	P03101 Rt 8990/10	1.9				019	05	53	2006	487	4	2	5	2	2	4	100	5	42	P	723	11	925	482	100	482	
Approved	P03101 Rt 8990/20	32.2				019	05	53	2006	282			5														
Official	P03101 Rt 8990/20	32.2				019	05	53	2006	282	4	2	5	2	1	3	0	2	42	P	419	11	9,080	9,531	100	9,531	
Approved	P03101 Rt 9017/10	24.5				047	05	53	2004	2000			3														
Official	P03101 Rt 9017/10	24.5				047	05	53	2004	2000	2	2	3	2	3	5	40	3	42	P	2,970	5	12,985	19,453	27	5,155	
Approved	P03101 Rt 9021/10	53.5				019	05	53	2004	890			3														
Official	P03101 Rt 9021/10	53.5				019	05	53	2004	890	2	2	3	2	3	5	70	4	42	P	1,322	5	12,618	8,564	27	2,270	
Official	P03101 Rt 9165/810	0.1				047		53					1	5	2	4		5	42						100		
Official	P03101 Rt 9309/810	20.1				047		53					1	5	2	3		5	42						100		
Official	P03101 Rt 9309/820	9.6				047		53					1	5	2	4		5	42						100		
Official	P04180 Rt 0001/10	4.8				029	02	16	1988		4	2	1	0		1	0	5	43	G	74	11	240		100		
Official	P04180 Rt 0002/10	1.1				011	02	16	1988		4	2	1	1		3	30	3	43	G	74	11	55	1,210	100	1,210	
Official	P04180 Rt 0002/20	2.3				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	115	702	100	702	
Official	P04180 Rt 0003/10	8.6				029	02	16	1988		4	1	1	1		1	0	5	43	G	74	10	430	880	100	880	
Official	P04180 Rt 0003/20	23.3				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	1,165	7,117	100	7,117	
Official	P04180 Rt 0004/10	6.4				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	320	1,955	100	1,955	
Official	P04180 Rt 0005/10	2.9				011	02	16	1988		4	2	1	1		1	0	2	43	G	74	11	145	2,909	100	2,909	
Official	P04180 Rt 0006/10	1.0				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	50	305	100	305	
Official	P04180 Rt 0007/10	4.5				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	225	1,374	100	1,374	
Official	P04180 Rt 0008/10		P413	9	91	011	02	16			4	1	1	1				5	43						100		
Official	P04180 Rt 0008/20	1.5				011	02	16	1988	150	4	1	1	1		5	60	4	43	G	223	10	225	617	100	617	
Official	P04180 Rt 0009/10	3.2				029	02	16	1974		4	2	1	1		3	0	3	43	G	74	11	160	3,519	100	3,519	
Official	P04180 Rt 0009/20	3.6				005	02	16	1974		4	2	1	1		3	0	3	43	G	74	11	180	3,959	100	3,959	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P04180 Rt 0010/10	1.0				011	02	16	1988	100	4	1	1	1	3	40	3	43	G		149	10	100	420	100	420	
Official	P04180 Rt 0010/20		P423	1	46	011	02	16			4	1	1	0			5	43							100		
Official	P04180 Rt 0010/30	1.2				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	60	503	100	503	
Official	P04180 Rt 0011/10	5.6				005	02	16	1974		4	2	1	1	3	0	3	43	G		74	11	280	6,159	100	6,159	
Official	P04180 Rt 0013/10	0.7				005	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	35	214	100	214	
Official	P04180 Rt 0013/20	0.2				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	10	61	100	61	
Official	P04180 Rt 0014/10	0.7				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	35	294	100	294	
Official	P04180 Rt 0015/10	4.9				011	02	16	1988	70	4	2	1	1	1	0	5	43	G		104	11	343	1,497	100	1,497	
Official	P04180 Rt 0015/20	6.4				011	02	16	1988	130	4	2	1	1	3	20	4	43	G		193	11	832	7,038	100	7,038	
Official	P04180 Rt 0015/30	9.9				011	02	16	1988	160	4	2	1	1	3	40	3	43	G		238	11	1,584	10,887	100	10,887	
Official	P04180 Rt 0015/40		P416	9	60	011	02	16			4	1	1	1			5	43							100		
Official	P04180 Rt 0015/810	4.0				005		16			1	3	2		5		5	43							33		
Official	P04180 Rt 0015/820	10.4				011		16			1	3	2		5		5	43							33		
Official	P04180 Rt 0015/830	10.0				077		16			1	3	2		5		5	43							33		
Official	P04180 Rt 0016/10	8.1				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	405	2,474	100	2,474	
Official	P04180 Rt 0018/10	11.1				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	555	3,390	100	3,390	
Official	P04180 Rt 0019/10	4.3				005	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	215	1,313	100	1,313	
Official	P04180 Rt 0019/20	5.9				005	02	16	1988		4	2	1	1	3	5	60	3	43	G		74	11	295	6,394	100	6,394
Official	P04180 Rt 0019/30	0.9				011	02	16	1988		4	2	1	1	5	60	4	43	G		74	11	45	975	100	975	
Official	P04180 Rt 0020/10	1.7				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	85	519	100	519	
Official	P04180 Rt 0021/10	2.4				005	02	16	1988		4	1	1	1	5	60	3	43	G		74	10	120	988	100	988	
Official	P04180 Rt 0022/10	10.3				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	515	3,146	100	3,146	
Official	P04180 Rt 0023/10	7.6				011	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	380	2,321	100	2,321	
Official	P04180 Rt 0023/20	2.6				011	02	16	1988		4	2	1	1	3	0	3	43	G		74	11	130	2,859	100	2,859	
Official	P04180 Rt 0024/10	0.9				011	02	16	1999	949	4	1	1	1	2	5	60	5	43	P	1,409	10	854	301	100	301	
Official	P04180 Rt 0024/20		P421	9	60	011	02	16			4	1	1	1			5	43							100		
Official	P04180 Rt 0024/30	8.2				011	02	16	1999	53	4	2	1	1	3	5	60	5	43	G		79	11	435	2,374	100	2,374
Official	P04180 Rt 0024/40	5.6				011	02	16	1988	135	4	2	1	1	1	0	5	43	G		200	11	756	1,710	100	1,710	
Official	P04180 Rt 0024/50	12.2				011	02	16	1988	115	4	2	1	1	3	0	3	43	G		171	11	1,403	13,417	100	13,417	
Official	P04180 Rt 0026/10	4.7				029	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	235	1,436	100	1,436	
Official	P04180 Rt 0026/20	8.7				005	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	435	2,657	100	2,657	
Official	P04180 Rt 0026/30	2.4				005	02	16	1988		4	2	1	1	1	0	5	43	G		74	11	120	733	100	733	
Official	P04180 Rt 0026/40	0.9				011	02	16	1988		4	1	1	1	1	0	5	43	G		74	10	45	92	100	92	
Official	P04180 Rt 0027/10	1.1				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	55	461	100	461	
Official	P04180 Rt 0027/20	0.9				011	02	16	1988	100	4	1	1	1	3	40	3	43	G		149	10	90	378	100	378	
Official	P04180 Rt 0028/10	2.9				005	02	16	1974		4	2	1	1	3	0	3	43	G		74	11	145	3,189	100	3,189	
Official	P04180 Rt 0028/20	3.0				029	02	16	1974		4	2	1	1	3	0	3	43	G		74	11	150	3,299	100	3,299	
Official	P04180 Rt 0029/10	1.5				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	75	629	100	629	
Official	P04180 Rt 0030/10	6.0				005	02	16	1974		4	2	1	1	3	0	3	43	G		74	11	300	6,598	100	6,598	
Official	P04180 Rt 0030/20	8.5				029	02	16	1974		4	2	1	1	3	0	3	43	G		74	11	425	9,348	100	9,348	
Official	P04180 Rt 0031/10	3.1				011	02	16	1988	60	4	1	1	1	3	40	3	43	G		89	10	186	1,301	100	1,301	
Official	P04180 Rt 0032/10	1.7				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	85	713	100	713	
Official	P04180 Rt 0032/20	0.7				011	02	16	1988		4	1	1	1	5	60	3	43	G		74	10	35	288	100	288	
Official	P04180 Rt 0033/10	6.1				011	02	16	1988		4	2	1	0	5	40	3	43	G		74	11	305	100	100		
Official	P04180 Rt 0033/20	0.1				011	02	16	1988		4	2	1	0	5	60	3	43	G		74	11	5	100	100		
Official	P04180 Rt 0033/30		P422	9	91	011	02	16			4	1	1	0			5	43							100		
Official	P04180 Rt 0033/40	0.1				011	02	16	1988		4	2	1	0	5	60	3	43	G		74	11	5	100	100		
Official	P04180 Rt 0033/50	0.3				011	02	16	1988		4	2	1	0	5	60	3	43	G		74	11	15	100	100		
Official	P04180 Rt 0035/10	1.1				011	02	16	1988		4	1	1	1	5	60	4	43	G		74	10	55	453	100	453	
Official	P04180 Rt 0035/20	0.5				011	02	16	1988		4	1	1	1	3	40	3	43	G		74	10	25	210	100	210	



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Official	P04180 Rt 0035/30	0.8				011	02	16	1988		4	1	1	1		1	0	5	43	G	74	10	40	82	100	82
Official	P04180 Rt 0037/10	0.6				011	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	30	252	100	252
Official	P04180 Rt 0037/20	0.5				011	02	16	1988		4	1	1	1		3	60	4	43	G	74	10	25	210	100	210
Official	P04180 Rt 0039/10	0.7				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	35	214	100	214
Official	P04180 Rt 0040/10	0.9				011	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	45	275	100	275
Official	P04180 Rt 0051/10	1.1				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	55	461	100	461
Official	P04180 Rt 0052/10	1.5				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	75	629	100	629
Official	P04180 Rt 0054/10	1.7				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	85	713	100	713
Official	P04180 Rt 0054/20	0.5				011	02	16	1988	70	4	1	1	1		3	40	3	43	G	104	10	35	210	100	210
Official	P04180 Rt 0055/10	0.3				005	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	15	126	100	126
Official	P04180 Rt 0055/20	0.5				005	02	16	1988	70	4	1	1	1		3	20	3	43	G	104	10	35	210	100	210
Official	P04180 Rt 0055/30	0.5				011	02	16	1999	1506	4	1	1	1		5	40	3	43	P	2,236	10	753	330	100	330
Official	P04180 Rt 0055/40	0.5				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	25	210	100	210
Official	P04180 Rt 0056/10	2.6				011	02	16	1988	150	4	1	1	1	2	5	60	4	43	G	223	10	390	1,070	100	1,070
Official	P04180 Rt 0056/20	0.3				011	02	16	1988	55	4	1	1	1		5	40	4	43	G	82	10	17	123	100	123
Official	P04180 Rt 0057/10	0.1				011	02	16			3	1	1	1	3	5	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/20	0.2				011	02	16			3	1	1	1	3	5	20	3	43	E	37	18	5	24	100	24
Official	P04180 Rt 0057/30	0.1				011	02	16			3	1	1	1	3	5	20	4	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/40	0.1				011	02	16			3	1	1	1		3	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/50	0.1				011	02	16			3	1	1	1		3	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/60	0.1				011	02	16			3	1	1	1	2	5	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/70	0.2				011	02	16			3	1	1	1		5	20	3	43	E	37	18	5	24	100	24
Official	P04180 Rt 0057/80	0.2				011	02	16			3	1	1	1	3	5	20	3	43	E	37	18	5	24	100	24
Official	P04180 Rt 0057/90	0.1				011	02	16			3	1	1	1		5	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0057/100	0.1				011	02	16			3	1	1	1		5	20	3	43	E	37	18	3	12	100	12
Official	P04180 Rt 0058/10	2.4				011	02	16	1988	120	4	1	1	1		3	40	3	43	G	178	10	288	1,007	100	1,007
Official	P04180 Rt 0059/10	3.5				011	02	16	1988	80	4	1	1	1		5	80	3	43	G	119	10	280	1,440	100	1,440
Official	P04180 Rt 0059/20		P411	5	80	011	02	16			4	1	1	0			5	43						100		
Official	P04180 Rt 0060/10	5.0				011	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	250	2,098	100	2,098
Official	P04180 Rt 0060/20		P407	9	90	011	02	16			4	1	1	1			5	43						100		
Official	P04180 Rt 0060/30	4.4				011	02	16	1988	100	4	1	1	1	3	5	60	4	43	G	149	10	440	1,811	100	1,811
Official	P04180 Rt 0060/40	0.3				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	15	126	100	126
Official	P04180 Rt 0061/10	0.5				011	02	16	1974		4	1	1	1		3	40	3	43	G	74	10	25	210	100	210
Official	P04180 Rt 0061/20	1.0				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	50	420	100	420
Official	P04180 Rt 0062/10	3.6				011	02	16	1988	100	4	1	1	1		5	20	3	43	G	149	10	360	1,481	100	1,481
Official	P04180 Rt 0062/20	3.6				011	02	16	1988	100	4	1	1	1	3	5	40	4	43	G	149	10	360	1,481	100	1,481
Official	P04180 Rt 0064/10	1.7				011	02	16	1988		4	1	1	1		1	0	5	43	G	74	10	85	174	100	174
Official	P04180 Rt 0064/20		P404	1	87	011	02	16			4	1	1	1			5	43						355	100	355
Official	P04180 Rt 0064/30	0.5				011	02	16	1988		4	1	1	1		1	0	5	43	G	74	10	25	51	100	51
Official	P04180 Rt 0064/40	5.6				011	02	16	1988	70	4	1	1	1		3	40	3	43	G	104	10	392	2,349	100	2,349
Official	P04180 Rt 0065/10	0.5				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	25	210	100	210
Official	P04180 Rt 0066/10	0.9				011	02	16	1988	100	4	1	1	1		3	40	3	43	G	149	10	90	378	100	378
Official	P04180 Rt 0067/10	0.5				005	02	16	1988		4	1	1	1	3	5	40	3	43	G	74	10	25	206	100	206
Official	P04180 Rt 0067/20	4.0				011	02	16	1988		4	1	1	1	3	5	40	3	43	G	74	10	200	1,646	100	1,646
Official	P04180 Rt 0067/30	1.0				011	02	16	1988		4	1	1	1		5	40	3	43	G	74	10	50	412	100	412
Official	P04180 Rt 0068/10		P406	9	91	005	02	16			4	1	1	1			5	43						100		
Official	P04180 Rt 0068/20	1.3				005	02	16	1988		4	1	1	1		3	60	4	43	G	74	10	65	545	100	545
Official	P04180 Rt 0068/30		P402	5	50	011	02	16			4	1	1	1			5	43						100		
Official	P04180 Rt 0068/40	4.2				011	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	210	1,762	100	1,762
Official	P04180 Rt 0068/50		P403	9	91	011	02	16			4	1	1	1			5	43						100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P04180 Rt 0068/60	1.1				011	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	55	461	100	461
Official	P04180 Rt 0068/70	6.4				011	02	16	1999	930	4	1	1	1		5	40	3	43	P	1,381	10	5,952	4,219	100	4,219
Official	P04180 Rt 0068/80	1.8				011	02	16	1999	255	4	1	1	1		5	40	3	43	P	379	10	459	1,187	100	1,187
Official	P04180 Rt 0069/10	1.9				011	02	16	1988		4	1	1	1	3	5	60	4	43	G	74	10	95	782	100	782
Official	P04180 Rt 0070/10	1.0				011	02	16	1999	1624	4	1	1	1	2	5	40	3	43	P	2,412	10	1,624	659	100	659
Official	P04180 Rt 0070/20	1.0				011	02	16	1999	2807	4	1	1	1		5	50	3	43	P	4,168	10	2,807	651	100	651
Official	P04180 Rt 0070/30	1.0				011	02	16	1988	90	4	1	1	1		5	50	4	43	G	134	10	90	412	100	412
Official	P04180 Rt 0072/10	1.0				011	02	16	1988		4	1	1	1	1	1	0	5	43	G	74	10	50	102	100	102
Official	P04180 Rt 0073/10	1.0				005	02	16	1988	75	4	1	1	1		5	20	3	43	G	111	10	75	412	100	412
Official	P04180 Rt 0073/20	4.0				011	02	16	1988	75	4	1	1	1		5	20	3	43	G	111	10	300	1,646	100	1,646
Official	P04180 Rt 0073/30	0.5				011	02	16	1988	130	4	1	1	1		5	20	3	43	G	193	10	65	206	100	206
Official	P04180 Rt 0074/10	0.4				005	02	16	1988		4	1	1	1	3	40	3	43	G	74	10	20	168	100	168	
Official	P04180 Rt 0075/10	1.0				005	02	16	1988	100	4	1	1	1		3	0	3	43	G	149	10	100	420	100	420
Official	P04180 Rt 0075/20	2.0				005	02	16	1988	100	4	1	1	1		3	40	3	43	G	149	10	200	839	100	839
Official	P04180 Rt 0075/30	1.0				011	02	16	1988	100	4	1	1	1		3	40	3	43	G	149	10	100	420	100	420
Official	P04180 Rt 0076/10	0.1				005	02	16	1988		4	1	1	1	1	0	5	43	G	74	10	5	10	100	10	
Official	P04180 Rt 0076/20	0.5				005	02	16	1988		4	1	1	1	1	1	0	5	43	G	74	10	25	51	100	51
Official	P04180 Rt 0076/30	1.6				005	02	16	1988		4	1	1	1	3	20	3	43	G	74	10	80	671	100	671	
Official	P04180 Rt 0076/40	1.2				005	02	16	1988		4	1	1	1	1	0	5	43	G	74	10	60	123	100	123	
Official	P04180 Rt 0077/10	1.0				005	02	16	1988		4	1	1	1	3	40	3	43	G	74	10	50	420	100	420	
Official	P04180 Rt 0078/10	0.3				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	15	126	100	126
Official	P04180 Rt 0080/10	1.7				005	02	16	1988		4	2	1	1	3	40	3	43	G	74	11	85	1,870	100	1,870	
Official	P04180 Rt 0082/10	0.4				005	02	16	1988		4	1	1	1	3	20	3	43	G	74	10	20	168	100	168	
Official	P04180 Rt 0082/20	0.4				005	02	16	1988		4	1	1	1	3	40	3	43	G	74	10	20	168	100	168	
Official	P04180 Rt 0084/10	0.6				005	02	16	1988		4	1	1	1	1	0	5	43	G	74	10	30	61	100	61	
Official	P04180 Rt 0086/10	0.5				011	02	16	1974		4	1	1	1	1	0	5	43	G	74	10	25	51	100	51	
Official	P04180 Rt 0087/10	1.0				005	02	16	1988		4	1	1	1	3	30	3	43	G	74	10	50	420	100	420	
Official	P04180 Rt 0088/10	0.9				011	02	16	1988		4	1	1	1	3	40	3	43	G	74	10	45	378	100	378	
Official	P04180 Rt 0088/20	0.3				011	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	15	126	100	126
Official	P04180 Rt 0089/10	1.5				005	02	16	1988		4	1	1	1	3	5	60	4	43	G	74	10	75	617	100	617
Official	P04180 Rt 0089/20	4.1				011	02	16	1999	248	4	1	1	1	3	5	60	4	43	P	368	10	1,017	2,670	100	2,670
Official	P04180 Rt 0089/30	1.0				011	02	16	1988		4	1	1	1	5	60	4	43	G	74	10	50	412	100	412	
Official	P04180 Rt 0091/10	2.0				011	02	16	1988	60	4	1	1	1	3	20	3	43	G	89	10	120	839	100	839	
Official	P04180 Rt 0091/20		P415	9	106	011	02	16			4	1	1	1			5	43							100	
Official	P04180 Rt 0091/810	10.5				011		16				1	3	2	4		5	43							33	
Official	P04180 Rt 0091/820	4.0				005		16				1	3	2	4		5	43							33	
Official	P04180 Rt 0092/10	1.7				011	02	16	1988		4	1	1	1	3	40	4	43	G	74	10	85	713	100	713	
Official	P04180 Rt 0093/10	0.5				011	02	16	1999	1839	4	1	1	1	5	70	5	43	P	2,731	10	920	47	100	47	
Official	P04180 Rt 0094/10	0.2				011	02	16	1988		4	1	1	1	3	40	4	43	G	74	10	10	84	100	84	
Official	P04180 Rt 0095/10	2.0				011	02	16	1999	1695	4	1	1	0	2	4	40	4	43	P	2,517	10	3,390		100	
Official	P04180 Rt 0095/20	0.3				005	02	16	1997	300	4	1	1	0	2	4	40	4	43	P	446	10	90		100	
Official	P04180 Rt 0096/10	0.5				011	02	16			3	1	1	0	3	80	4	43	E	37	18	13		100		
Official	P04180 Rt 0152/10	3.0				077	02	16	1988		4	1	1	1	3	20	3	43	G	74	10	150	1,259	100	1,259	
Official	P04180 Rt 0152/20	4.6				077	02	16	1988	750	4	1	1	1	5	60	4	43	P	1,114	10	3,450	2,996	100	2,996	
Official	P04180 Rt 0152/30		P431	9	42	077	02	16			4	1	1	1			5	43							100	
Official	P04180 Rt 0152/40	0.6				077	02	16	1999	488	4	2	1	1	5	20	3	43	P	725	11	293	1,056	100	1,056	
Official	P04180 Rt 0155/10	3.7				077	02	16	1988		4	2	1	1	1	0	5	43	G	74	11	185	1,130	100	1,130	
Official	P04180 Rt 0156/10	1.1				077	02	16	1988		4	1	1	1	3	40	4	43	G	74	10	55	461	100	461	
Official	P04180 Rt 0158/10	3.0				077	02	16	1988		4	1	1	1	3	40	4	43	G	74	10	150	1,259	100	1,259	
Official	P04180 Rt 0158/20	0.5				077	02	16	1988		4	1	1	1	3	20	3	43	G	74	10	25	210	100	210	



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Official	P04180 Rt 0160/10	5.4				077	02	16	1988		4	1	1	1		3	50	4	43	G	74	10	270	2,265	100	2,265	
Official	P04180 Rt 0161/10	3.1				077	02	16	1999	977	4	1	1	1		5	60	4	43	P	1,451	10	3,029	2,019	100	2,019	
Official	P04180 Rt 0163/10	6.6				077	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	330	2,016	100	2,016	
Official	P04180 Rt 0165/10	6.0				077	02	16	1988		4	2	1	1		1	0	5	43	G	74	11	300	1,833	100	1,833	
Official	P04180 Rt 0166/10	0.1				077	02	16	1988		4	2	1	1		3	40	3	43	G	74	11	5	110	100	110	
Official	P04180 Rt 0168/10	1.0				077	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	50	420	100	420	
Official	P04180 Rt 0169/10	5.8				077	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	290	2,433	100	2,433	
Official	P04180 Rt 0172/10	0.5				077	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	25	210	100	210	
Official	P04180 Rt 0173/10	1.9				077	02	16	1988		4	1	1	1		3	40	3	43	G	74	10	95	797	100	797	
Official	P04180 Rt 0174/10	1.6				077	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	80	671	100	671	
Official	P04180 Rt 0176/10	1.0				077	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	50	420	100	420	
Official	P04180 Rt 0177/10	1.0				077	02	16	1988		4	1	1	1		3	40	4	43	G	74	10	50	420	100	420	
Official	P04180 Rt 0179/10	0.2				077	02	16	1988		4	1	1	1		5	50	3	43	G	74	10	10	82	100	82	
Official	P04180 Rt 0181/10	0.9				077	02	16	1988		4	1	1	1		3	20	3	43	G	74	10	45	378	100	378	
Official	P04180 Rt 0182/10	0.1				077	02	16	1988		4	1	1	1		3	30	3	43	G	74	10	5	42	100	42	
Official	P04180 Rt 0182/20		P432	9	42	077	02	16			4	1	1	1			5									100	
Official	P04180 Rt 0182/30	0.8				077	02	16	1988		4	1	1	1		3	20	3	43	G	74	10	40	336	100	336	
Official	P04180 Rt 0183/10	0.8				077	02	16	1988		4	2	1	1		3	40	4	43	G	74	11	40	880	100	880	
In-Process	P04180 Rt 0187/10	5.3				077	02	16	1988	110	4	1	1	1		5	30	3	43	G	163	10	583	2,181	100	2,181	
Official	P04180 Rt 0187/10	5.5				077	02	16	1988	110	4	1	1	1		5	30	3	43	G	163	10	605	2,263	100	2,263	
In-Process	P04180 Rt 0187/15											1					5		-4								
Official	P04180 Rt 0187/20	0.5				077	02	16	1988	110	4	1	1	1		5	20	3	43	G	163	10	55	206	100	206	
Official	P04180 Rt 0189/10	1.5				077	02	16	1988		4	1	1	1		3	30	3	43	G	74	10	75	629	100	629	
Official	P04180 Rt 0189/20	0.5				077	02	16	1988		4	1	1	1		1	0	5	43	G	74	10	25	51	100	51	
Official	P04180 Rt 1605/810	24.4				005		16				1	3	2		4	5	43								33	
Official	P04180 Rt 1605/820	4.0				005		16				1	3	2		5	5	43								33	
Official	P04180 Rt 1611/810	4.4				011		16				1	3	2		1	2	43								33	
Official	P04180 Rt 1611/820	9.2				011		16				1	3	2		3	5	43								33	
Official	P04180 Rt 1611/830	8.9				011		16				1	3	2		5	5	43								33	
Official	P04180 Rt 1677/810	3.1				077		16				1	3	2		3	5	43								33	
Official	P04180 Rt 1677/820	15.9				077		16				1	3	2		4	5	43								33	
Official	P04180 Rt 1677/830	3.8				077		16				1	3	2		5	5	43								33	
Official	P04180 Rt 1718/810	21.5				077		16				1	3	2		4	5	43								33	
Approved	P04195 Rt 0001/15		0001-015	1	32	003	01	49					5														
Official	P04195 Rt 0001/15		0001-015	1	32	003	01	49			4		5	2				45							131	100	131
Approved	P04195 Rt 0001/20	1.3				003	01	49					5														
Official	P04195 Rt 0001/20	1.3				003	01	49			4	1	5	2		5	35	3	45	G	74	10	65	423	100	423	
Approved	P04195 Rt 0001/25	0.1				003	01	49					5														
Official	P04195 Rt 0001/25	0.1				003	01	49			4	1	5	2		5	35	3	45	G	74	10	5	33	100	33	
Approved	P04195 Rt 0001/30	0.6				003	01	49					5														
Official	P04195 Rt 0001/30	0.6				003	01	49			4	1	5	2		5	40	3	45	G	74	10	30	195	100	195	
Approved	P04195 Rt 0001/810	0.7				003	01	49					5														
Official	P04195 Rt 0001/810	0.7				003	01	49			4	1	5	2		5	40	3	45	G	74	10	35	228	100	228	
Approved	P04195 Rt 0002/20	1.8				003	01	49					5														
Official	P04195 Rt 0002/20	1.8				003	01	49			4	1	5	2		4	45	3	45	G	74	10	90	586	100	586	
Approved	P04195 Rt 0002/810	1.5				003	01	49					5														
Official	P04195 Rt 0002/810	1.5				003	01	49			4	1	5	2		3	35	3	45	G	74	10	75	649	100	649	
In-Process	P04195 Rt 0003/810	0.3				003	01	49			4	1	5	2		3	40	3	45	G	74	10	15	130	100	130	
Official	P04195 Rt 0003/810	0.3				003	01	49				1	5	2		3	5	45								100	
Approved	P04195 Rt 0004/810	3.0				003	01	49					5														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P04195 Rt 0004/810	3.0				003	01 49				4	1	5	2	3		40	3	45	G	74	10	150	1,298	100	1,298	
Approved	P04195 Rt 0005/810	0.8				003	01 49						1														
Official	P04195 Rt 0005/810	0.8				003	01 49				5	1	1	1	3		25	2	45	G	74	13	40	305	100	305	
Approved	P04195 Rt 0006/15		24000	1	32	003	01 49						5														
Official	P04195 Rt 0006/15		24000	1	32	003	01 49				4		5	2					45						131	100	131
Approved	P04195 Rt 0006/20	1.4				003	01 49						5														
Official	P04195 Rt 0006/20	1.4				003	01 49				4	1	5	2	3		35	3	45	G	74	10	70	606	100	606	
Approved	P04195 Rt 0006/25		24000.2	1	28	003	01 49						5														
Official	P04195 Rt 0006/25		24000.2	1	28	003	01 49				4		5	2					45						114	100	114
Approved	P04195 Rt 0006/30	0.4				003	01 49						5														
Official	P04195 Rt 0006/30	0.4				003	01 49				4	1	5	2	3		35	3	45	G	74	10	20	173	100	173	
Approved	P04195 Rt 0006/810	1.1				003	01 49						5														
Official	P04195 Rt 0006/810	1.1				003	01 49				4	1	5	2	3		35	3	45	G	74	10	55	476	100	476	
In-Process	P04195 Rt 0007/810	2.5				003	01 49				4	1	5	2	3		50	5	45	G	74	10	125	391	100	391	
Official	P04195 Rt 0007/810	2.5				003	01 49						5	2	3			5	45							100	
Approved	P04195 Rt 0008/810	0.5				003	01 49						5														
Official	P04195 Rt 0008/810	0.5				003	01 49				4	1	5	2	3		40	3	45	G	74	10	25	216	100	216	
Approved	P04195 Rt 0009/810	1.0				003	01 49						5														
Official	P04195 Rt 0009/810	1.0				003	01 49				4	1	5	2	3		40	3	45	G	74	10	50	433	100	433	
Approved	P04195 Rt 0010/810	0.7				003	01 49						5														
Official	P04195 Rt 0010/810	0.7				003	01 49				4	1	5	2	3		40	3	45	G	74	10	35	303	100	303	
Approved	P04195 Rt 0011/810	1.0				003	01 49						5														
Official	P04195 Rt 0011/810	1.0				003	01 49				4	1	5	2	3		40	3	45	G	74	10	50	433	100	433	
Approved	P04195 Rt 0012/810	0.6				003	01 49						5														
Official	P04195 Rt 0012/810	0.6				003	01 49				4	1	5	2	3		35	3	45	G	74	10	30	260	100	260	
Approved	P04195 Rt 0013/20	1.1				003	01 49						5														
Official	P04195 Rt 0013/20	1.1				003	01 49				4	1	5	2	3		39	3	45	G	74	10	55	476	100	476	
Approved	P04195 Rt 0013/810	2.0				003	01 49						5														
Official	P04195 Rt 0013/810	2.0				003	01 49				4	1	5	2	3		39	3	45	G	74	10	100	865	100	865	
Approved	P04195 Rt 0014/20	2.4				003	01 49						5														
Official	P04195 Rt 0014/20	2.4				003	01 49				4	1	5	2	3		39	3	45	G	74	10	120	1,039	100	1,039	
Approved	P04195 Rt 0014/30	1.7				003	01 49						5														
Official	P04195 Rt 0014/30	1.7				003	01 49				4	1	5	2	3		48	3	45	G	74	10	85	736	100	736	
Approved	P04195 Rt 0014/810	4.1				003	01 49						5														
Official	P04195 Rt 0014/810	4.1				003	01 49				4	1	5	2	3		35	3	45	G	74	10	205	1,774	100	1,774	
Approved	P04195 Rt 0015/10	0.5				003	01 49						1														
Official	P04195 Rt 0015/10	0.5				003	01 49				5	1	1	4					45	G	74	13	25	191	100	191	
Approved	P04195 Rt 0016/10	0.2				003	01 49						1														
Official	P04195 Rt 0016/10	0.2				003	01 49				5	1	1	4					45	G	74	13	10	76	100	76	
Approved	P04195 Rt 0017/10	0.1				003	01 49						1														
Official	P04195 Rt 0017/10	0.1				003	01 49				5	1	1	4					45	G	74	13	5	38	100	38	
Approved	P04195 Rt 0018/10	0.5				003	01 49						5														
Official	P04195 Rt 0018/10	0.5				003	01 49				4	1	5	2	3		40	3	45	G	74	10	25	216	100	216	
Returned-To-R	P04195 Rt 0101/10	1.1				041	02 16				4	2	1	4					39	G	74	11	55	425	100	425	
Returned-To-R	P04195 Rt 0102/10	0.6				041	02 16				5	3	1	4					39	G	74	15	30	131	100	131	
Returned-To-R	P04195 Rt 0901/10	1.6				041	02 16				8		1	4					39			30	19	32	26	100	26
In-Process	P04195 Rt 1601/10	4.2				071	02 16				4	1	5	2	5		36	3	39	G	74	10	210	349	100	349	
In-Process	P04195 Rt 1602/10	1.9				003	01 49				5	1	5	2	4		60	3	45	G	74	13	95	582	100	582	
In-Process	P04195 Rt 1602/20	1.0				003	01 49				5	1	5	2	4		60	4	45	G	74	13	50	306	100	306	
In-Process	P04195 Rt 1603/10	2.4				071	02 16				5	1	5	2	4		38	3	39	G	74	13	120	167	100	167	



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In-Process	P04195 Rt 1603/20	10.5				071	02	16			5	1	5	2	4		46	3	39	G	74	13	525	730	100	730	
In-Process	P04195 Rt 1604/10	3.7				071	02	16			5	1	5	2	4		36	2	39	G	74	13	185	246	100	246	
In-Process	P04195 Rt 1605/10	0.4				071	02	16			2	1	5	2	5		60	4	39	P	149	7	40	207	100	207	
In-Process	P04195 Rt 1606/10	0.6				071	02	16			4	1	5	2	5		56	4	39	G	74	10	30	50	100	50	
In-Process	P04195 Rt 1606/20	1.4				071	02	16			4	1	5	2	5		56	4	39	G	74	10	70	116	100	116	
In-Process	P04195 Rt 1607/10																										
In-Process	P04195 Rt 1610/10																										
In-Process	P04195 Rt 1611/10																										
In-Process	P04195 Rt 1612/10																										
In-Process	P04195 Rt 1615/10	2.6				041	02	16			1	1	3	2	3	5	80	5	39	P		1		349	33	114	
In-Process	P04195 Rt 1615/15	0.2				041	02	16			1	1	3	2	3	5	80	5	39	P		1		27	33	9	
In-Process	P04195 Rt 1615/16	0.2				041	02	16			1	1	3	2	3	5	80	5	39	P		1		27	33	9	
In-Process	P04195 Rt 1615/17	0.2				041	02	16			1	1	3	2	3	5	80	5	39	P		1		27	33	9	
In-Process	P04195 Rt 1615/18	0.3				041	02	16			1	1	3	2	3	5	80	5	39	P		1		40	33	13	
In-Process	P04195 Rt 1615/20	4.6				041	02	16			1	1	3	2	3	5	80	5	39	P		1		617	33	201	
In-Process	P04195 Rt 1615/30	5.9				041	02	16			1	1	3	2	3	5	80	5	39	P		1		791	33	258	
In-Process	P04195 Rt 1615/35	0.3				041	02	16			1	1	3	2	3	5	80	5	39	P		1		40	33	13	
In-Process	P04195 Rt 1615/36	0.3				041	02	16			1	1	3	2	3	5	80	5	39	P		1		40	33	13	
In-Process	P04195 Rt 1615/37	0.2				041	02	16			1	1	3	2	3	5	80	5	39	P		1		27	33	9	
In-Process	P04195 Rt 1615/38	0.3				041	02	16			1	1	3	2	3	5	80	5	39	P		1		40	33	13	
In-Process	P04195 Rt 1615/40	5.0				041	02	16			1	1	3	2	3	5	80	5	39	P		1		670	33	218	
In-Process	P04195 Rt 1630/10	5.0				041	02	16			4	2	3	2	3	5	60	5	39	G	74	11	81	279	33	91	
In-Process	P04195 Rt 1630/20	0.4				041	02	16			4	2	3	2	3	5	60	5	39	G	74	11	7	22	33	7	
In-Process	P04195 Rt 1630/30	2.0				041	02	16			4	2	3	2	3	5	60	5	39	G	74	11	33	112	33	36	
In-Process	P04195 Rt 1630/40	0.6				041	02	16			4	2	3	2	3	5	60	5	39	G	74	11	10	34	33	11	
Returned-To-R	P04195 Rt 1631/10	0.2				005	02	16			4	2	3	2	5		60	4	39	G	74	11	3	55	33	18	
Returned-To-R	P04195 Rt 1632/10	0.2				005	02	16			4	1	5	2	4		40	3	39	G	74	10	10	17	100	17	
Returned-To-R	P04195 Rt 1633/10	0.3				005	02	16			4	1	5	2	5		39	3	39	G	74	10	15	25	100	25	
Returned-To-R	P04195 Rt 1634/10	0.1				005	02	16			4	2	5	2	4		60	4	39	G	74	11	5	28	100	28	
Returned-To-R	P04195 Rt 1634/20	0.4				005	02	16			4	2	5	2	4		60	4	39	G	74	11	20	110	100	110	
Returned-To-R	P04195 Rt 1634/30	0.4				005	02	16			4	2	5	2	4		60	4	39	G	74	11	20	110	100	110	
Returned-To-R	P04195 Rt 1634/40	0.1				005	02	16			4	2	5	2	4		60	4	39	G	74	11	5	28	100	28	
Returned-To-R	P04195 Rt 1634/50	1.7				005	02	16			4	2	5	2	4		60	4	39	G	74	11	85	468	100	468	
Returned-To-R	P04195 Rt 1635/10	0.5				041	02	16			5	1	5	2	4		80	5	39	G	74	13	25	5	100	5	
Returned-To-R	P04195 Rt 1636/10	0.3				005	02	16			5	1	5	2	5		46	4	39	G	74	13	15	21	100	21	
Returned-To-R	P04195 Rt 1638/10	0.3				005	02	16			6		5	2	5		60	4	39	G	74	16	15	159	100	159	
Returned-To-R	P04195 Rt 1639/10	0.4				005	02	16			6		5	2	5		50	4	39	G	74	16	20	213	100	213	
In-Process	P04195 Rt 1691/10	3.9				005	02	16			4	2	3	2	5		60	5	39	G	74	11	63	218	33	71	
In-Process	P04195 Rt 1691/15	0.1				005	02	16			4	2	3	2	5		60	5	39	G	74	11	2	6	33	2	
In-Process	P04195 Rt 1691/20	1.0				005	02	16			4	2	3	2	5		60	5	39	G	74	11	16	56	33	18	
In-Process	P04195 Rt 1691/30	3.3				005	02	16			4	2	3	2	5		60	5	39	G	74	11	54	184	33	60	
Returned-To-R	P04195 Rt 1692/10	1.5				041	02	16			5	1	5	2	4		38	3	39	G	74	13	75	104	100	104	
Returned-To-R	P04195 Rt 1692/20	1.1				041	02	16			4	2	3	2	4		44	3	39	G	74	11	18	303	33	99	
Returned-To-R	P04195 Rt 4901/10	0.1				057	01	49			3		1	1	5		80	7	45	E	37	18	3	3	100	3	
In-Process	P04195 Rt 4905/10																										
Returned-To-R	P04195 Rt 4907/10	0.5				057	01	49			7		5	2	5		60	7	45	G	74	17	25	13	100	13	
Returned-To-R	P04195 Rt 4907/20	0.3				057	01	49			7		5	2	5		60	7	45	G	74	17	15	8	100	8	
Returned-To-R	P04195 Rt 4909/10	0.1				057	01	49			3		5	2	5		40	4	45	E	37	18	3	30	100	30	
Returned-To-R	P04195 Rt 4911/10	0.2				057	01	49			7		5	2	5		70	4	45	G	74	17	10	61	100	61	
Returned-To-R	P04195 Rt 4911/20	0.3				057	01	49			7		5	2	5		70	4	45	G	74	17	15	91	100	91	



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Returned-To-R	P04195 Rt 4912/10	0.4				057	01 49				6		5 2		5	60 6	45	G		74 16			20	11	100	11	
Returned-To-R	P04195 Rt 4912/20	0.1				057	01 49				6		5 2		5	50 6	45	G		74 16			5	3	100	3	
Returned-To-R	P04195 Rt 4912/30	0.4				057	01 49				6		3 2		5	50 6	45	G		74 16			7	11	33	4	
Returned-To-R	P04195 Rt 4913/10	0.2				057	01 49				3		5 2		5	50 7	45	E		37 18			5	5	100	5	
Returned-To-R	P04195 Rt 4914/10	0.3				057	01 49				3		5 2		5	60 4	45	E		37 18			8	91	100	91	
Returned-To-R	P04195 Rt 4915/10	5.0				003	01 49				1	1	3 2	3	5	80 5	45	P				1		670	33	223	
Returned-To-R	P04195 Rt 4915/15	0.2				003	01 49				1	1	3 2	3	5	80 5	45	P				1		27	33	9	
Returned-To-R	P04195 Rt 4915/16	0.2				003	01 49				1	1	3 2	3	5	80 5	45	P				1		27	33	9	
Returned-To-R	P04195 Rt 4915/17	0.3				003	01 49				1	1	3 2	3	5	80 5	45	P				1		40	33	13	
Returned-To-R	P04195 Rt 4915/18	0.3				003	01 49				1	1	3 2	3	5	80 5	45	P				1		40	33	13	
Returned-To-R	P04195 Rt 4915/20	4.1				003	01 49				1	1	3 2	3	5	80 5	45	P				1		550	33	183	
Returned-To-R	P04195 Rt 4915/25	0.4				003	01 49				2	1	1 4		4			45	P		149 7		40	251	100	251	
Returned-To-R	P04195 Rt 4915/30	2.4				003	01 49				1	1	3 2	3	5	80 5	45	P				1		322	33	107	
Returned-To-R	P04195 Rt 4915/35	0.3				003	01 49				1	1	3 2	3	5	80 5	45	P				1		40	33	13	
Returned-To-R	P04195 Rt 4915/36	0.2				003	01 49				1	1	3 2	3	5	80 5	45	P				1		27	33	9	
Returned-To-R	P04195 Rt 4915/37	0.2				003	01 49				1	1	3 2	3	5	80 5	45	P				1		27	33	9	
Returned-To-R	P04195 Rt 4915/38	0.3				003	01 49				1	1	3 2	3	5	80 5	45	P				1		40	33	13	
Returned-To-R	P04195 Rt 4915/40	1.8				003	01 49				1	1	3 2	3	5	80 5	45	P				1		241	33	80	
Returned-To-R	P04195 Rt 4916/10	0.5				057	01 49				7		4 2	4	4	64 3	45	G			74 17		25	151	100	151	
Returned-To-R	P04195 Rt 4989/10	0.5				057	01 49				2	1	5 2		4	80 7	45	P		149 7			50	173	100	173	
Official	P05181 Rt 0001/810	3.2				009		16				1	3 2		1		5	39								33	
Official	P05181 Rt 0002/810	1.0				055		16				1	3 2		3		5	39								33	
Official	P05181 Rt 0003/810	4.7				055		16				1	3 2		6		5	39								33	
Official	P05181 Rt 0004/810	0.2				055		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0005/810	18.2				009		16				1	3 2		6		5	39								33	
Official	P05181 Rt 0006/810	0.1				055		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0007/810	12.0				009		16				1	4 2		3		5	39								100	
Official	P05181 Rt 0008/810	3.1				009		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0009/810	1.6				055		16				1	5 2		1		2	39								100	
Official	P05181 Rt 0010/10	0.3				009	01 16	1978				4	2 1 1		3	80 5	39	G		74 11			15	56	100	56	
Official	P05181 Rt 0010/20		P505	9	53	009	01 16					4	1 1 1			5	39									100	
Official	P05181 Rt 0010/30	1.7				009	01 16	1978				4	2 1 1		3	80 5	39	G		74 11			85	315	100	315	
Official	P05181 Rt 0011/10	0.1				009	01 16	1980		150		4	2 1 0		5	80 5	39	G		223 11			15		100		
Official	P05181 Rt 0011/20		P507	9	53	009	01 16					4	1 1 0			5	39									100	
Official	P05181 Rt 0011/30	6.1				009	01 16	1980		150		4	2 1 0		5	80 5	39	G		223 11			915		100		
Official	P05181 Rt 0012/10	1.8				009	01 16	1978				4	2 1 1		1	0 5	39	G		74 11			90	333	100	333	
Official	P05181 Rt 0013/810	7.3				055		16				1	4 2		4		5	39								100	
Official	P05181 Rt 0015/810	2.6				055		16				1	3 2		5		5	39								33	
Official	P05181 Rt 0015/820	6.2				009		16				1	3 2		6		5	39								33	
Official	P05181 Rt 0018/810	4.0				055		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0019/810	0.3				009		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0020/10	0.2				009	01 16					3	1 1 1		5	80 5	39	E		37 18			5	17	100	17	
Official	P05181 Rt 0020/20	0.4				009	01 16					3	1 1 1		5	80 5	39	E		37 18			10	34	100	34	
Official	P05181 Rt 0020/30	0.1				009	01 16					3	1 1 1	4	5	80 7	39	E		37 18			3	8	100	8	
Official	P05181 Rt 0021/10	1.4				009	01 16	1978				4	2 1 1		3	80 5	39	G		74 11			70	259	100	259	
Official	P05181 Rt 0022/810	3.0				009		16				1	5 2		1		5	39								100	
Official	P05181 Rt 0022/820	3.1				009		16				1	5 2		3		5	39								100	
Official	P05181 Rt 0024/20		511P	8	90	009	01 16					4	1 1 4			5	39								367	100	367
Official	P05181 Rt 0024/40	1.9				009	01 16	1974				4	2 1 1		3	80 5	39	G		74 11			95	352	100	352	
Official	P05181 Rt 0024/50		P506	9	53	009	01 16					4	1 1 0			5	39									100	



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Official	P05181 Rt 0024/60	1.6				009	01	16	1974		4	2	1	1		1	0	5	39	G	74	11	80	296	100	296
Official	P05181 Rt 0025/810	1.5				009		16				1	5	2		3	0	5	39						100	
Official	P05181 Rt 0026/10	2.3				009	01	16	1978	75	4	2	1	1		5	50	5	39	G	111	11	173	128	100	128
Official	P05181 Rt 0027/810	8.4				055		16				1	4	2		3		5	39						100	
Official	P05181 Rt 0028/810	2.3				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0029/810	3.1				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0030/10	0.1				009	01	16				1	1	3	4	4	40	7	39						100	
Official	P05181 Rt 0031/810	5.4				055		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0032/10	1.8				009	01	16	1974	200	2	2	1	1		5	80	5	39	P	297	8	360	101	100	101
Official	P05181 Rt 0032/20		P501	9	52	009	01	16			2	1	1	0			5	5	39						100	
Official	P05181 Rt 0032/30	7.1				009	01	16	1974	200	2	2	1	1		5	80	5	39	P	297	8	1,420	400	100	400
Official	P05181 Rt 0033/10	0.1				055	01	16			3	1	1	1		5	80	5	39	E	37	18	3	8	100	8
Official	P05181 Rt 0034/10	2.4				009	01	16	1974		4	2	1	1		1	0	5	39	G	74	11	120	444	100	444
Official	P05181 Rt 0034/810	1.8				009		16				1	5	2		1		2	39						100	
Official	P05181 Rt 0034/820	2.4				009		16				1	1	2		3		5	39						100	
Official	P05181 Rt 0035/10	0.2				009	01	16	1974		4	2	1	1		1	0	5	39	G	74	11	10	37	100	37
Official	P05181 Rt 0036/10	0.1				055	01	16	1974		4	2	1	1		1	0	5	39	G	74	11	5	19	100	19
Official	P05181 Rt 0037/10	0.8				009	01	16	1974		4	2	1	1		5	80	5	39	G	74	11	40	45	100	45
Official	P05181 Rt 0037/20	1.0				009	01	16	1974		4	2	1	1		5	80	5	39	G	74	11	50	56	100	56
Official	P05181 Rt 0037/810	1.6				055		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0038/810	2.8				055		16				1	4	2		3		5	39						100	
Official	P05181 Rt 0038/830	3.2				055		16				1	4	2		4		5	39						100	
Official	P05181 Rt 0038/840	0.5				009		16				1	5	2		5		5	39						100	
Official	P05181 Rt 0039/810	0.2				055		16				1	5	2		4		5	39						100	
Official	P05181 Rt 0040/810	2.6				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0041/810	7.2				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0042/810	5.5				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0043/10	0.1				009	01	16			3	1	1	1	3	4	60	5	39	E	37	18	3	8	100	8
Official	P05181 Rt 0044/10	0.1				009	01	16				1	1	3	4	4	50	7	39						100	
Official	P05181 Rt 0045/10	0.2				009	01	16			3	1	1	1		3	40	5	39	E	37	18	5	17	100	17
Official	P05181 Rt 0046/10	0.3				009	01	16				1	5	3	2	4	20	4	39						100	
Official	P05181 Rt 0047/10	0.5				009	01	16				1	5	3	3	4	30	4	39						100	
Official	P05181 Rt 0047/810	0.2				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0048/810	0.2				009		16				1	5	2		4		5	39						100	
Official	P05181 Rt 0049/810	0.1				009		16				1	5	2		4		5	39						100	
Official	P05181 Rt 0051/810	4.2				009		16				1	5	2		1		5	39						100	
Official	P05181 Rt 0051/820	2.9				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0052/10	0.1				055	01	16				1	1	3	4	4	40	4	39						100	
Official	P05181 Rt 0053/810	0.2				055		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0054/810	0.6				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0055/810	0.3				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0056/810	0.2				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0057/10	0.2				055	01	16				1	5	3		4	50	4	39						100	
Official	P05181 Rt 0058/10	0.7				055	01	16				1	5	3		4	50	4	39						100	
Official	P05181 Rt 0059/810	0.3				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0060/10	0.5				009	01	16			3	1	1	1	3	4	60	5	39	E	37	18	13	42	100	42
Official	P05181 Rt 0061/10	0.3				009	01	16				1	5	3	3	4	20	3	39						100	
Official	P05181 Rt 0062/10	0.3				009	01	16				1	5	3	3	4	30	4	39						100	
Official	P05181 Rt 0063/810	0.1				009		16				1	5	2		3		5	39						100	
Official	P05181 Rt 0064/810	0.1				009		16				1	5	2		3		5	39						100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$(1000)	BIA %	IRR CTC \$(1000)	
Official	P05181 Rt 0065/10	0.2				009	01	16				1	5	3	1	4	60	4	39						100		
Official	P05181 Rt 0065/20	0.3				009	01	16				1	5	3	2	4	30	4	39						100		
Official	P05181 Rt 0066/810	1.3				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0068/810	1.7				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0069/810	0.1				055		16				1	5	2		4		5	39						100		
Official	P05181 Rt 0070/10	0.1				009	01	16			3	1	5	2		3	20	4	39	E		37	18	3	53	100	53
Official	P05181 Rt 0071/10	0.3				009	01	16				1	5	3	1	4	30	4	39						100		
Official	P05181 Rt 0072/810	0.2				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0073/10	0.1				009	01	16				1	5	3		4	50	3	39						100		
Official	P05181 Rt 0074/10	0.6				055	01	16				1	3	3	2	4	30	4	39						33		
Official	P05181 Rt 0075/810	5.7				043		53				1	5	2		3		5	42						100		
Official	P05181 Rt 0076/10	0.1				009	01	16				1	1	3	4	4	40	7	39						100		
Official	P05181 Rt 0077/810	7.5				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0078/10	0.1				055	01	16				1	5	3		4	50	5	39						100		
Official	P05181 Rt 0079/810	0.1				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0080/10	0.2				055	01	16				1	5	3		4	50	5	39						100		
Official	P05181 Rt 0081/810	0.2				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0082/810	0.1				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0082/820	0.2				009		16				1	5	2		4		5	39						100		
Official	P05181 Rt 0083/810	1.9				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0084/810	2.2				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0085/810	4.2				009		16				1	5	2		1		5	39						100		
Official	P05181 Rt 0086/810	3.2				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0087/810	2.5				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0088/810	0.5				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0089/10	0.3				055	01	16				1	5	3		4	50	4	39						100		
Official	P05181 Rt 0090/810	1.3				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0091/810	0.2				055		16				1	5	2		4		5	39						100		
Official	P05181 Rt 0092/810	0.2				055		16				1	5	2		4		5	39						100		
Official	P05181 Rt 0093/810	0.1				055		16				1	5	2		1		2	39						100		
Official	P05181 Rt 0093/820	0.8				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0094/810	0.2				055		16				1	5	2		4		5	39						100		
Official	P05181 Rt 0095/810	0.6				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0095/820	26.4				009		16				1	3	2		6		5	39						33		
Official	P05181 Rt 0095/830	16.9				055		16				1	3	2		6		5	39						33		
Official	P05181 Rt 0096/10	1.5				055	01	16			4	2	1	4		0	0	39	G		74	11		75	579	100	579
Official	P05181 Rt 0097/810	0.7				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0098/10	0.1				009	01	16			3	1	1	1	3	4	60	5	39	E		37	18	3	8	100	8
Official	P05181 Rt 0099/810	1.7				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0100/810	0.4				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0101/810	0.7				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0102/10	0.1				009	01	16			3	1	1	1	3	4	80	5	39	E		37	18	3	8	100	8
Official	P05181 Rt 0103/810	3.4				055		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0104/810	1.7				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0105/10	1.6				009	01	16				1	5	3	3	4	80	5	39						100		
Official	P05181 Rt 0106/810	2.4				009		16				1	5	2		1		5	39						100		
Official	P05181 Rt 0107/810	6.6				009		16				1	5	2		3		5	39						100		
Official	P05181 Rt 0108/10	0.1				009	01	16				1	5	3	1	4	40	4	39						100		
Official	P05181 Rt 0109/10	0.2				009	01	16			3	1	1	1	3	5	80	5	39	E		37	18	5	17	100	17
Official	P05181 Rt 0110/810	0.1				055		16				1	5	2		3		5	39						100		



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Official	P05181 Rt 0111/810	0.5				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0112/810	4.9				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0113/810	10.2				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0114/810	1.6				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0115/810	1.4				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0116/10	2.7				009	01	16				1	5	3	2	4	60	4	39							100		
Official	P05181 Rt 0117/810	2.8				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0118/810	1.3				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0119/810	2.5				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0120/810	3.4				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0125/810	2.0				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0127/810	0.5				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0128/810	4.1				043		53				1	5	2	4		5	42							100			
Official	P05181 Rt 0131/810	2.5				043		53				1	5	2	4		5	42							100			
Official	P05181 Rt 0132/10	0.4				055	01	16				1	7	3	1		0	5	39						100			
Official	P05181 Rt 0133/10	0.8				055	01	16				1	7	3	1		0	5	39						100			
Official	P05181 Rt 0134/810	0.4				055		16				1	5	2	1		5	39							100			
Official	P05181 Rt 0135/810	4.0				043		53				1	5	2	4		5	42							100			
Official	P05181 Rt 0136/810	0.8				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0137/810	0.1				055		16				1	5	2	1		5	39							100			
Official	P05181 Rt 0138/810	0.5				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0139/810	0.1				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0142/810	0.4				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0143/810	2.9				043		53				1	5	2	4		5	42							100			
Official	P05181 Rt 0145/810	2.5				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0146/810	0.1				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0147/810	0.1				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0148/10	0.4				055	01	16				1	7	3	1		0	5	39						100			
Official	P05181 Rt 0151/810	0.7				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0153/810	1.2				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0154/810	0.1				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0155/810	0.7				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0157/810	0.9				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0158/810	0.2				009		16				1	5	2	4		5	39							100			
Official	P05181 Rt 0159/810	3.0				043		53				1	5	2	4		5	42							100			
Official	P05181 Rt 0160/810	0.1				009		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0161/810	1.5				055		16				1	5	2	4		5	39							100			
Official	P05181 Rt 0162/810	1.6				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0164/810	0.5				055		16				1	5	2	1		5	39							100			
Official	P05181 Rt 0167/10	0.2				055	01	16			3	1	7	2	0		0	39	E		37	18		5	101	100	101	
Official	P05181 Rt 0168/810	0.7				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0169/810	0.2				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0170/810	2.2				055		16				1	5	2	3		5	39							100			
Official	P05181 Rt 0173/810	1.0				055		16				1	5	2	4		5	39							100			
Official	P05181 Rt 0174/10	1.8				009	01	16			3	1	2	2	3		40	4	39	E		37	18		45	956	100	956
Official	P05181 Rt 0175/810	0.4				055		16				1	5	2	1		5	39							100			
Official	P05181 Rt 0176/10	1.6				055	01	16			3	1	2	2	1		0	5	39	E		37	18		40	135	100	135
Official	P05181 Rt 0177/10	0.9				055	01	16				1	7	3	1		0	5	39						100			
Official	P05181 Rt 0179/10	0.9				055	01	16			3	1	2	2	1		0	5	39	E		37	18		23	76	100	76
Official	P05181 Rt 0180/810	0.4				009		16				1	5	2	3		5	39							100			



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Official	P05181 Rt 0181/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0182/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0183/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0184/810	0.1				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0185/810	0.1				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0186/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0187/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0188/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0189/810	1.4				043		53				1	5	2	4		5	42								100	
Official	P05181 Rt 0190/810	0.2				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0191/810	3.4				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0192/810	1.4				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0193/10	1.1				055	01	16				1	7	3	1		0	5	39							100	
Official	P05181 Rt 0194/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0195/810	0.4				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0196/810	3.1				043		53				1	3	2	4		5	42								27	
Official	P05181 Rt 0197/810	0.9				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0198/810	1.0				055		16				1	7	2	1		5	39								100	
Official	P05181 Rt 0200/810	0.2				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0202/810	4.4				043		53				1	5	2	4		5	42								100	
Official	P05181 Rt 0203/810	0.1				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0204/810	0.5				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0205/810	0.7				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0206/810	0.1				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0207/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0208/810	0.2				009		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0209/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0210/810	0.2				009		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0211/810	0.8				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0212/810	0.8				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0213/810	0.8				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0214/810	1.7				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0215/810	1.3				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0216/810	1.6				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0217/810	0.8				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0218/810	2.8				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0219/810	4.6				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0220/810	0.3				055		16				1	5	2	1		5	39								100	
Official	P05181 Rt 0221/810	2.8				055		16				1	5	2	3		5	39								100	
Official	P05181 Rt 0222/10	0.7				009	01	16				1	5	3	1	4	30	3	39							100	
Official	P05181 Rt 0222/810	0.7				009		16				1	5	2	3		5	39								100	
In-Process	P05181 Rt 0274/10	1.9				075	05	16	2005	1100	2	1	3	2	3	5	60	5	39	P	1,634	4	681	531	33	173	
In-Process	P05181 Rt 0278/10	0.3				063	05	53	2007	4200	2	2	3	2	3	5	60	5	42	P	6,237	5	334	116	27	31	
In-Process	P05181 Rt 0278/20							53				2	3	2													
In-Process	P05181 Rt 0278/30	0.5				063	05	53	2005	3550	2	1	3	2	3	5	60	5	42	P	5,272	4	470	182	27	48	
In-Process	P05181 Rt 0278/40							53				2	3	2													
In-Process	P05181 Rt 0278/50	1.0				063	05	53	2005	3100	2	1	3	2	3	5	60	5	42	P	4,604	4	822	364	27	96	
In-Process	P05181 Rt 0278/60																										
In-Process	P05181 Rt 0278/70	0.5				063	05	53	2005	2950	2	1	3	2	3	5	60	5	42	P	4,381	4	391	182	27	48	
In-Process	P05181 Rt 0278/80	2.7				063	05	53	2005	2800	2	1	3	2	3	5	60	5	42	P	4,158	4	2,003	981	27	260	



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In-Process	P05181 Rt 0278/90																										
Official	P05181 Rt 1609/810	44.0				009		16				1	5	2		1		2	39							100	
Official	P05181 Rt 1609/820	7.8				009		16				1	5	2		1		2	39							100	
Official	P05181 Rt 1609/830	15.0				009		16				1	5	2		1		5	39							100	
Official	P05181 Rt 1609/840	*****				009		16				1	5	2		3		5	39							100	
Official	P05181 Rt 1655/810	9.6				055		16				1	5	2		1		2	39							100	
Official	P05181 Rt 1655/820	12.3				055		16				1	5	2		1		5	39							100	
Official	P05181 Rt 1655/830	84.8				055		16				1	5	2		3		5	39							100	
Official	P05181 Rt 1655/840	8.8				055		16				1	5	2		5		5	39							100	
Official	P05181 Rt 5701/810	7.2				009		16				1	3	2		3		5	39							33	
Official	P05181 Rt 5706/810	5.5				009		16				1	3	2		6		5	39							33	
Official	P05181 Rt 5720/810	6.5				055		16				1	3	2		6		5	39							33	
Official	P05181 Rt 5723/810	7.4				055		16				1	3	2		5		5	39							33	
Official	P05181 Rt 5724/810	3.3				055		16				1	3	2		5		5	39							33	
Official	P05181 Rt 5725/810	4.3				055		16				1	3	2		6		5	39							33	
Official	P05181 Rt 5726/810	5.6				055		16				1	3	2		5		5	39							33	
Official	P05181 Rt 5748/810	4.2				055		16				1	3	2		4		5	39							33	
In-Process	P05181 Rt 9003/10	0.1				009	01	16	2007	100	2	2	3	2	4	5	80	5	39	P	149	8	3	6	33	2	
In-Process	P05181 Rt 9003/20		00000000 0018890	9	112	009	01	16				2	3	2					39							100	
In-Process	P05181 Rt 9003/30	0.1				009	01	16	2007	100	2	2	3	2	3	5	80	5	39	P	149	8	3	6	33	2	
In-Process	P05181 Rt 9003/40																		-4								
In-Process	P05181 Rt 9003/50	0.6				009	01	16	2007	100	2	1	3	2	3	5	60	5	39	P	149	7	20	136	33	44	
In-Process	P05181 Rt 9003/60	7.6				009	01	16	2007	100	2	1	3	2	3	3	60	5	39								
In-Process	P05181 Rt 9003/70	8.5				055	01	16	2006	1607	2	3	3	2	3	5	60	5	39	P	2,386	6	4,448	2,302	33	749	
In-Process	P05181 Rt 9003/80	3.8				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	124	900	33	293	
In-Process	P05181 Rt 9003/90																		-4								
In-Process	P05181 Rt 9003/100	6.1				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	199	1,445	33	470	
In-Process	P05181 Rt 9003/110	6.1				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	199	1,445	33	470	
In-Process	P05181 Rt 9003/120	0.1				055	01	16	2007	100	2	1	3	2	3	5	80	5	39	P	149	7	3	3	33	1	
In-Process	P05181 Rt 9003/130																		-4								
In-Process	P05181 Rt 9003/140	6.2				055	01	16	2007	100	2	1	3	2	3	5	60	5	39	P	149	7	202	1,407	33	458	
In-Process	P05181 Rt 9003/150																		-4								
In-Process	P05181 Rt 9003/160	0.1				055	01	16	2007	100	2	1	3	2	3	5	60	5	39	P	149	7	3	23	33	7	
In-Process	P05181 Rt 9005/10	0.4				009	01	16				2	1	3	2	4	5	60	5	39	P	149	7	13	139	33	45
In-Process	P05181 Rt 9005/20																		-4								
In-Process	P05181 Rt 9005/30	1.3				009	01	16				2	2	3	2	3	5	60	5	39	P	149	8	42	397	33	129
In-Process	P05181 Rt 9005/40	1.7				009	01	16				2	3	3	2	3	5	60	5	39	P	149	9	55	588	33	191
In-Process	P05181 Rt 9005/50	1.3				009	01	16				2	3	3	2	3	5	60	5	39	P	149	9	42	449	33	146
In-Process	P05181 Rt 9005/60	0.9				009	01	16				2	3	3	2	3	5	60	5	39	P	149	9	29	311	33	101
In-Process	P05181 Rt 9005/70	5.9				009	01	16				2	3	3	2	3	5	60	5	39	P	149	9	192	2,039	33	664
In-Process	P05181 Rt 9005/80		00000000 0010175	7	400	009	01	16				2	3	2					39							100	
In-Process	P05181 Rt 9005/90	8.6				009	01	16				2	3	3	2	3	5	60	5	39	P	149	9	280	2,972	33	968
In-Process	P05181 Rt 9005/100	0.7				009	01	16				2	1	3	2	4	5	60	5	39	P	149	7	23	243	33	79
In-Process	P05181 Rt 9058/10	0.3				009	01	16	2005	2800	2	1	3	2	3	5	60	5	39	P	4,158	4	274	122	33	40	
In-Process	P05181 Rt 9058/20		00000000 0014905	9	84	009	01	16				2	3	2					39							100	
In-Process	P05181 Rt 9058/30	2.5				009	01	16				2	1	3	2	3	5	60	5	39	P	149	7	81	867	33	282



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$(1000)	BIA %	IRR CTC \$(1000)
In-Process	P05181 Rt 9060/10	0.1				009	01	16	2005	820	2	1	3	2	3	5	80	5	39	P	1,218	4	27	41	33	13
In-Process	P05181 Rt 9060/20		00000000	7	30	009	01	16			2		3	2					39						100	
			0014910																							
In-Process	P05181 Rt 9060/30	5.5				009	01	16			2	1	3	2	3	5	80	5	39	P	149	7	179	1,908	33	621
In-Process	P05181 Rt 9095/10	45.8				057	01	16			2	1	3	2	2	5	80	7	39	P	149	7	1,491	15,892	33	5,174
In-Process	P05181 Rt 9095/20	0.5				057	01	16			2	1	3	2	4	5	80	7	39	P	149	7	16	173	33	56
In-Process	P05181 Rt 9095/30	4.7				057	01	16	2005	6104	2	2	3	2	3	5	80	5	39	P	9,064	5	9,341	1,373	33	447
In-Process	P05181 Rt 9095/40	1.2				057	01	16			2	3	3	2	3	5	80	5	39	P	149	9	39	415	33	135
In-Process	P05181 Rt 9095/50	0.7				057	01	16			2	2	3	2	3	5	80	5	39	P	149	8	23	214	33	70
In-Process	P05181 Rt 9095/60		15520	1	26	057	01	16			2		3	2										106	100	106
In-Process	P05181 Rt 9095/70	1.7				057	01	16			2	2	3	2	3	5	80	5	39	P	149	8	55	519	33	169
In-Process	P05181 Rt 9095/80	2.4				057	01	16			2	3	3	2	3	5	80	5	39	P	149	9	78	830	33	270
In-Process	P05181 Rt 9095/90	2.5				057	01	16			2	2	3	2	3	5	80	7	39	P	149	8	81	763	33	249
In-Process	P05181 Rt 9095/100	0.7				057	01	16			2	3	3	2	3	5	80	5	39	P	149	9	23	242	33	79
In-Process	P05181 Rt 9095/110		18531	0	136	057	01	16			2		3	2											100	
In-Process	P05181 Rt 9095/120	0.1				057	01	16			2	1	3	2	3	5	100	5	39	P	149	7	3	35	33	11
In-Process	P05181 Rt 9095/130		18535	1	85	057	01	16			2		3	2										347	100	347
In-Process	P05181 Rt 9095/140	1.0				057	01	16			2	2	3	2	3	5	80	5	39	P	149	8	33	305	33	99
In-Process	P05181 Rt 9095/150		18545	1	51	057	01	16			2		3	2										208	100	208
In-Process	P05181 Rt 9095/160	5.0				057	01	16	2005	2638	2	1	3	2	3	5	60	5	39	P	3,917	4	4,295	2,038	33	664
In-Process	P05181 Rt 9095/170	3.7				057	01	16			2	2	3	2	3	5	100	5	39	P	149	8	120	1,130	33	368
In-Process	P05181 Rt 9095/180	1.3				057	01	16			2	3	3	2	3	5	100	5	39	P	149	9	42	449	33	146
In-Process	P05181 Rt 9095/190	1.3				009	01	16			2	3	3	2	3	5	100	5	39	P	149	9	42	449	33	146
In-Process	P05181 Rt 9095/200	6.9				009	01	16			2	2	3	2	3	5	60	5	39	P	149	8	225	2,107	33	686
In-Process	P05181 Rt 9095/210		18570	0	73	009	01	16			2		3	2											100	
In-Process	P05181 Rt 9095/220	2.4				009	01	16			2	1	3	2	3	5	60	5	39	P	149	7	78	833	33	271
In-Process	P05181 Rt 9095/230		18575	0	89	009	01	16			2		3	2											100	
In-Process	P05181 Rt 9095/240	7.6				009	01	16			2	1	3	2	3	5	60	5	39	P	149	7	247	2,637	33	859
In-Process	P05181 Rt 9095/250	1.5				009	01	16			2	2	3	2	3	5	80	5	39	P	149	8	49	458	33	149
In-Process	P05181 Rt 9095/260	1.2				009	01	16			2	2	3	2	3	5	80	5	39	P	149	8	39	366	33	119
In-Process	P05181 Rt 9095/270	2.6				009	01	16			2	2	3	2	3	5	60	5	39	P	149	8	85	794	33	258
In-Process	P05181 Rt 9095/280	0.6				009	01	16			2	2	3	2	3	5	60	5	39	P	149	8	20	183	33	60
In-Process	P05181 Rt 9095/290		18600	0	185	009	01	16			2		3	2											100	
In-Process	P05181 Rt 9095/300	0.5				009	01	16			2	3	3	2	3	5	60	5	39	P	149	9	16	173	33	56
In-Process	P05181 Rt 9095/310	0.9				009	01	16			2	2	3	2	3	5	60	5	39	P	149	8	29	275	33	89
In-Process	P05181 Rt 9095/320	0.7				009	01	16			2	1	3	2	2	5	60	5	39	P	149	7	23	243	33	79
In-Process	P05181 Rt 9095/330	0.3				009	01	16			2	1	3	2	4	5	60	5	39	P	149	7	10	104	33	34
In-Process	P05181 Rt 9095/340	2.1				009	01	16			2	1	3	2	3	5	80	5	39	P	149	7	68	729	33	237
In-Process	P05181 Rt 9095/350	4.1				055	01	16			2	1	3	2	3	5	80	5	39	P	149	7	133	1,423	33	463
In-Process	P05181 Rt 9095/360	2.5				055	01	16			2	2	3	2	3	5	40	5	39	P	149	8	81	763	33	249
In-Process	P05181 Rt 9095/370		18613	0	39	055	01	16			2		3	2											100	
In-Process	P05181 Rt 9095/380	1.0				055	01	16			2	1	3	2	3	5	40	5	39	P	149	7	33	347	33	113
In-Process	P05181 Rt 9095/390																		-4							
In-Process	P05181 Rt 9095/400	0.1				055	01	16			2	1	3	2	3	5	40	5	39	P	149	7	3	35	33	11
In-Process	P05181 Rt 9095/410																		-4							
In-Process	P05181 Rt 9095/420	4.8				055	01	16			2	2	3	2	3	5	40	5	39	P	149	8	156	1,465	33	477
In-Process	P05181 Rt 9095/430																		-4							
In-Process	P05181 Rt 9095/440	1.4				055	01	16			2	3	3	2	3	5	40	5	39	P	149	9	46	484	33	158
In-Process	P05181 Rt 9095/450	2.8				055	01	16			2	2	3	2	3	5	100	5	39	P	149	8	91	855	33	278



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In-Process	P05181 Rt 9095/460																										
In-Process	P05181 Rt 9095/470	0.4				055	01	16			2	2	3	2	3	5	100	5	39	P	149	8	13	122	33	40	
In-Process	P05181 Rt 9095/480	1.1				055	01	16			2	1	3	2	3	5	100	5	39	P	149	7	36	382	33	124	
In-Process	P05181 Rt 9095/490		18646	0		68	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/500		18647	0		59	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/510	1.4				055	01	16			2	1	3	2	3	5	100	5	39	P	149	7	46	486	33	158	
In-Process	P05181 Rt 9095/520		18652	0		262	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/530	0.5				055	01	16			2	1	3	2	3	5	100	5	39	P	149	7	16	173	33	56	
In-Process	P05181 Rt 9095/540		18665	0		64	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/550	3.4				055	01	16			2	2	3	2	3	5	80	5	39	P	149	8	111	1,038	33	338	
In-Process	P05181 Rt 9095/560	1.8				055	01	16			2	3	3	2	3	5	80	5	39	P	149	9	59	622	33	203	
In-Process	P05181 Rt 9095/570		18670	0		73	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/580	2.4				055	01	16			2	2	3	2	3	5	80	5	39	P	149	8	78	733	33	239	
In-Process	P05181 Rt 9095/590		18675	0		122	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/600	0.4				055	01	16			2	1	3	2	3	5	80	5	39	P	149	7	13	139	33	45	
In-Process	P05181 Rt 9095/610		18680	0	1019	055	01	16			2		3	2											100		
In-Process	P05181 Rt 9095/620	0.1				055	01	16			2	1	3	2	3	5	80	5	39	P	149	7	3	35	33	11	
In-Process	P05181 Rt 9095/630		18685	0		85	055	01	16		2		3	2											100		
In-Process	P05181 Rt 9095/640	0.2				055	01	16			2	1	3	2	4	5	80	7	39	P	149	7	7	69	33	23	
In-Process	P05181 Rt 9095/650	0.7				055	01	16			2	1	3	2	4	5	80	7	39	P	149	7	23	243	33	79	
In-Process	P05181 Rt 9097/10	5.2				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	169	1,797	33	585	
In-Process	P05181 Rt 9097/20	3.7				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	120	1,279	33	416	
In-Process	P05181 Rt 9097/30																										
In-Process	P05181 Rt 9097/40	12.9				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	420	4,459	33	1,452	
In-Process	P05181 Rt 9097/50																										
In-Process	P05181 Rt 9097/60	11.9				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	387	4,113	33	1,339	
In-Process	P05181 Rt 9097/70																										
In-Process	P05181 Rt 9097/80	2.3				055	01	16	2007	100	2	3	3	2	3	5	60	5	39	P	149	9	75	795	33	259	
In-Process	P05181 Rt 9097/90																										
In-Process	P05181 Rt 9097/100	0.1				055	01	16	2007	100	2	1	3	2	3	5	5	39	P	149	7	3	3	33		1	
Official	P05182 Rt 0003/810	3.3				069		16			1	3	2		4	5	39								33		
Official	P05182 Rt 0003/820	3.1				069		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0007/810	3.2				035		16			1	5	2		3	5	39								100		
Official	P05182 Rt 0007/820	11.3				061		16			1	3	2		3	5	39								33		
Official	P05182 Rt 0007/830	8.0				049		16			1	3	2		3	5	39								33		
Official	P05182 Rt 0007/840	1.9				035		16			1	5	2		4	5	39								100		
Official	P05182 Rt 0007/850	13.0				049		16			1	3	2		4	5	39								33		
Official	P05182 Rt 0007/860	5.7				035		16			1	5	2		4	5	39								100		
Official	P05182 Rt 0007/870	16.3				035		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0007/880	5.6				061		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0011/810	6.1				035		16			1	3	2		4	5	39								33		
Official	P05182 Rt 0011/820	3.9				035		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0012/810	28.2				035		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0012/820	17.2				031		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0012/830	17.4				025		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0012/840	23.6				035		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0013/810	12.2				049		16			1	3	2		5	5	39								33		
Official	P05182 Rt 0016/10	4.0				061	01	16	1974		4	3	1	1	1	0	5	39	G	74	12	200	424	100	424		
Official	P05182 Rt 0025/10	1.8				069	01	16			3	1	1	1	5	80	5	39	E	37	18	45	152	100	152		
Official	P05182 Rt 0025/20	0.6				069	01	16			3	1	1	1	5	80	5	39	E	37	18	15	51	100	51		



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Official	P05182 Rt 0025/30	0.1				069	01	16			3	1	1	1		5	80	5	39	E	37	18	3	8	100	8
Official	P05182 Rt 0025/40	0.6				069	01	16			3	1	1	1		5	80	5	39	E	37	18	15	51	100	51
Official	P05182 Rt 0025/50	0.2				069	01	16			3	1	1	1		5	80	5	39	E	37	18	5	17	100	17
Official	P05182 Rt 0050/810	2.4				069		16				1	6	2		1		2	39						100	
Official	P05182 Rt 0062/810	5.0				049		16				1	3	2		4		5	39						33	
Official	P05182 Rt 0062/820	7.0				049		16				1	3	2		5		5	39						33	
Official	P05182 Rt 0064/810	15.3				061		16				1	3	2		3		5	39						33	
Official	P05182 Rt 0064/820	15.1				061		16				1	3	2		5		5	39						33	
Official	P05182 Rt 0082/10	0.2				069	01	16	1974		4	3	1	1		1	0	5	39	G	74	12	10	21	100	21
Official	P05182 Rt 0083/10	0.3				069	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	15	74	100	74
Official	P05182 Rt 0084/10	0.3				069	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	15	74	100	74
Official	P05182 Rt 0085/10	0.3				035	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	15	74	100	74
Official	P05182 Rt 0086/10	0.2				061	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	10	49	100	49
Official	P05182 Rt 0087/10	0.2				049	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	10	49	100	49
Official	P05182 Rt 0088/10	0.2				031	02	16			3	1	1	1		5	80	5	39	E	37	18	5	17	100	17
Official	P05182 Rt 0088/20	0.1				031	02	16			3	1	1	1		5	80	5	39	E	37	18	3	8	100	8
Official	P05182 Rt 0088/30	0.1				031	02	16			3	1	1	1		5	80	5	39	E	37	18	3	8	100	8
Official	P05182 Rt 0089/10	0.2				061	01	16			3	1	1	1		4	80	5	39	E	37	18	5	17	100	17
Official	P05182 Rt 0089/20	0.1				061	01	16			3	1	1	1		4	80	5	39	E	37	18	3	8	100	8
Official	P05182 Rt 0090/10	0.1				061	01	16			3	1	1	1		4	80	5	39	E	37	18	3	8	100	8
Official	P05182 Rt 0090/20	0.2				061	01	16			3	1	1	1		4	80	5	39	E	37	18	5	17	100	17
Official	P05182 Rt 0090/30	0.4				061	01	16			3	1	1	1		4	80	5	39	E	37	18	10	34	100	34
Official	P05182 Rt 0095/810	8.8				069		16				1	3	2		4		5	39						33	
Official	P05182 Rt 0095/820	16.5				069		16				1	3	2		5		5	39						33	
Official	P05182 Rt 0095/830	21.7				061		16				1	3	2		5		5	39						33	
Official	P05182 Rt 0095/840	8.5				049		16				1	3	2		5		5	39						33	
Official	P05182 Rt 0103/10	8.5				031	02	16	1974		4	3	1	1		4	0	2	39	G	74	12	425	1,287	100	1,287
Official	P05182 Rt 0112/10	2.0				035	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	100	493	100	493
Official	P05182 Rt 0125/10	2.0				061	01	16	1974		4	3	1	0		1	0	2	39	G	74	12	100		100	
Official	P05182 Rt 0135/10	4.0				035	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	200	986	100	986
Official	P05182 Rt 0159/10	4.0				061	01	16	1974		4	3	1	1		1	0	5	39	G	74	12	200	424	100	424
Official	P05182 Rt 0165/810	2.4				035		16				1	6	2		1		2	39						100	
Official	P05182 Rt 0166/810	2.8				061		16				1	6	2		1		2	39						100	
Official	P05182 Rt 0169/810	3.5				049		16				1	6	2		1		2	39						100	
Official	P05182 Rt 0501/810	1.0				069		16				1	6	2		1		2	39						100	
Official	P05182 Rt 1121/10	1.0				035	01	16	1974		4	3	1	1		1	0	2	39	G	74	12	50	246	100	246
Official	P05182 Rt 1122/810	9.4				035		16				1	3	2		4		5	39						33	
Official	P05182 Rt 1123/810	0.7				035		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1125/810	1.4				035		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1126/810	1.5				035		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1128/810	1.8				035		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1128/820	0.1				035		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1129/810	6.8				035		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1130/810	0.4				025		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1130/820	0.4				025		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1131/810	1.4				035		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1132/810	7.5				035		16				1	5	2		3		5	39						100	
Official	P05182 Rt 1132/820	0.6				035		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1132/830	0.1				035		16				1	5	2		4		5	39						100	
Official	P05182 Rt 1134/810	0.1				035		16				1	5	2		1		5	39						100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P05182 Rt 1134/820	4.2				035		16				1	5	2	5		5	39							100	
Official	P05182 Rt 1135/810	4.2				035		16				1	5	2	3		5	39							100	
Official	P05182 Rt 1635/810	3.3				035		16				1	5	2	1		2	39							100	
Official	P05182 Rt 1635/820	78.2				035		16				1	5	2	3		5	39							100	
Official	P05182 Rt 1635/830	15.2				035		16				1	5	2	4		5	39							100	
Official	P05182 Rt 1635/840	4.2				035		16				1	5	2	5		5	39							100	
Official	P05182 Rt 1649/810	24.3				049		16				1	5	2	1		2	39							100	
Official	P05182 Rt 1649/820	8.5				049		16				1	5	2	1		5	39							100	
Official	P05182 Rt 1649/830	*****				049		16				1	5	2	3		5	39							100	
Official	P05182 Rt 1661/810	*****				061		16				1	5	2	1		2	39							100	
Official	P05182 Rt 1661/820	52.2				061		16				1	5	2	1		5	39							100	
Official	P05182 Rt 1661/830	*****				061		16				1	5	2	3		5	39							100	
Official	P05182 Rt 1661/840	6.6				061		16				1	5	2	5		5	39							100	
Official	P05182 Rt 1669/810	42.0				069		16				1	5	2	1		2	39							100	
Official	P05182 Rt 1669/820	5.0				069		16				1	5	2	1		5	39							100	
Official	P05182 Rt 1669/830	*****				069		16				1	5	2	3		5	39							100	
Official	P05182 Rt 1669/840	16.0				069		16				1	5	2	4		5	39							100	
Official	P05182 Rt 4708/810	7.6				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4708/820	4.9				049		16				1	3	2	4		5	39							33	
Official	P05182 Rt 4709/810	8.0				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4715/810	1.3				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4716/810	2.5				061		16				1	3	2	4		5	39							33	
Official	P05182 Rt 4718/810	5.7				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4720/810	2.1				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4721/810	10.1				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4722/810	2.3				049		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4735/810	1.5				061		16				1	3	2	1		5	39							33	
Official	P05182 Rt 4735/820	7.2				061		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4737/810	10.9				061		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4745/810	7.7				061		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4745/820	21.2				069		16				1	3	2	4		5	39							33	
Official	P05182 Rt 4746/810	1.5				061		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4746/820	4.7				061		16				1	3	2	4		5	39							33	
Official	P05182 Rt 4747/810	18.6				061		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4747/820	2.4				069		16				1	3	2	5		5	39							33	
Official	P05182 Rt 4759/810	4.3				069		16				1	3	2	4		5	39							33	
Official	P05182 Rt 4763/810	3.3				069		16				1	3	2	5		5	39							33	
Official	P05182 Rt 4763/820	1.1				061		16				1	3	2	5		5	39							33	
Official	P05182 Rt 4765/810	5.0				069		16				1	3	2	3		5	39							33	
Official	P05182 Rt 4767/810	9.4				069		16				1	3	2	3		5	39							33	
In-Process	P05182 Rt 4769/810	2.6				069		16				1	3	2	5		5	39							33	
Official	P05182 Rt 4769/810	2.6				069		16				1	3	2	5		5	39							33	
At-The-Region	P05183 Rt 0038/10	1.1				021	01	16	1998	425	4	1	5	2	1	5	20	3	39	P	631	10	468	328	100	328
Official	P05183 Rt 0038/10	1.1				021	01	16	1998	425	4	1	5	2	4	4	20	3	39	P	631	10	468	328	100	328
At-The-Region	P05183 Rt 0101/10	0.2				021	01	16				3	1	1	4	5	10	3	39	E	37	18	5	106	100	106
Official	P05183 Rt 0101/10	0.2				021	01	16				3	1	1	4	5	60	7	39	E	37	18	5	17	100	17
At-The-Region	P05183 Rt 0101/20	0.1				021	01	16				3	1	1	4	5	60	7	39	E	37	18	3	8	100	8
Official	P05183 Rt 0101/20	0.1				021	01	16				3	1	1	4	5	60	7	39	E	37	18	3	8	100	8
At-The-Region	P05183 Rt 0101/30	0.2				021	01	16				4	1	1	4	4	25	3	39	G	74	10	10	17	100	17
Official	P05183 Rt 0101/30	0.2				021	01	16				3	1	1	4	5	60	7	39	E	37	18	5	17	100	17



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At-The-Region	P05183 Rt 0101/40	0.1				021	01	16			5	1	1	1	4	4	13	3	39	G	74	13	5	7	100	7
Official	P05183 Rt 0101/40	0.1				021	01	16			3	1	1	1	4	5	60	7	39	E	37	18	3	8	100	8
At-The-Region	P05183 Rt 0101/50	0.2				021	01	16			5	1	1	1	4	3	13	3	39	G	74	13	10	19	100	19
At-The-Region	P05183 Rt 0101/60	0.1				021	01	16			5	1	1	1	4	4	25	3	39	G	74	13	5	7	100	7
At-The-Region	P05183 Rt 0102/10	0.2				021	01	16			5	1	1	1	4	4	38	3	39	G	74	13	10	14	100	14
Official	P05183 Rt 0102/10	0.3				021	01	16			3	1	1	0	4	4	60	7	39	E	37	18	8		100	
At-The-Region	P05183 Rt 0102/20	0.1				021	01	16			5	1	1	1	4	4	19	3	39	G	74	13	5	7	100	7
At-The-Region	P05183 Rt 1002/810	15.4				021	01	16			2	2	3	2		5	40	5	39	P	149	8	501	4,701	33	1,531
Official	P05183 Rt 1002/810	15.4				021	01	16				1	3	2		5		5	39						33	
At-The-Region	P05183 Rt 1038/10	4.2				021	01	16			5	1	5	2		4	40	4	39	G	74	13	210	292	100	292
At-The-Region	P05183 Rt 1095/810	30.3				021	01	16			1	3	3	2		5	60	5	39	P		3		17,966	33	5,850
Official	P05183 Rt 1095/810	30.3				021	01	16				1	3	2		5		5	39						33	
At-The-Region	P05183 Rt 2002/810	3.8				021	01	16			2	2	5	2		4	40	5	39	P	149	8	380	1,160	100	1,160
Official	P05183 Rt 2002/810	3.8				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2004/810	1.3				021	01	16			4	1	5	2		4	40	5	39	G	74	10	65	14	100	14
Official	P05183 Rt 2004/810	1.3				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2018/810	3.0				021	01	16			4	1	5	2		4	40	5	39	G	74	10	150	32	100	32
Official	P05183 Rt 2018/810	17.1				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2018/820	1.1				021	01	16			4	1	5	2		5	40	5	39	G	74	10	55	12	100	12
Official	P05183 Rt 2018/820	1.1				021	01	16				1	5	2		5		5	39						100	
At-The-Region	P05183 Rt 2018/830	6.9				021	01	16			4	1	5	2		4	40	5	39	G	74	10	345	75	100	75
At-The-Region	P05183 Rt 2018/840	7.2				021	01	16			4	1	5	2		4	40	5	39	G	74	10	360	78	100	78
At-The-Region	P05183 Rt 2020/810	2.1				021	01	16			4	2	5	2		3	38	3	39	G	74	11	105	850	100	850
Official	P05183 Rt 2020/810	2.1				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2038/810	1.0				021	01	16			4	2	5	2		5	37	4	39	G	74	11	50	276	100	276
Official	P05183 Rt 2038/810	9.6				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2038/820	10.0				021	01	16			5	2	5	2		3	40	3	39	G	74	14	500	935	100	935
Official	P05183 Rt 2038/820	1.0				021	01	16				1	5	2		5		5	39						100	
At-The-Region	P05183 Rt 2450/810	9.1				021	01	16			4	1	5	2	1	4	36	3	39	G	74	10	455	755	100	755
Official	P05183 Rt 2450/810	7.0				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 2451/810	4.0				021	01	16			5	1	5	2		3	40	2	39	G	74	13	200	362	100	362
Official	P05183 Rt 2451/810	4.0				021	01	16				1	5	2		3		5	39						100	
At-The-Region	P05183 Rt 2452/810	4.0				021	01	16			5	1	5	2		3	50	2	39	G	74	13	200	362	100	362
Official	P05183 Rt 2452/810	4.0				021	01	16				1	5	2		3		5	39						100	
At-The-Region	P05183 Rt 2453/810	5.1				021	01	16			5	1	5	2		3	30	2	39	G	74	13	255	462	100	462
Official	P05183 Rt 2453/810	5.1				021	01	16				1	5	2		3		5	39						100	
At-The-Region	P05183 Rt 2454/810	4.8				021	01	16			5	1	5	2		3	40	2	39	G	74	13	240	434	100	434
Official	P05183 Rt 2454/810	4.8				021	01	16				1	5	2		3		5	39						100	
At-The-Region	P05183 Rt 2455/10	2.3				021	01	16			5	1	5	2		3	40	2	39	G	74	13	115	208	100	208
At-The-Region	P05183 Rt 2456/10	1.2				021	01	16			5	1	5	2		4	40	4	39	G	74	13	60	83	100	83
At-The-Region	P05183 Rt 2460/810	5.2				021	01	16			5	1	5	2		3	40	5	39	G	74	13	260	172	100	172
Official	P05183 Rt 2460/810	5.2				021	01	16				1	5	2		3		5	39						100	
At-The-Region	P05183 Rt 2460/820	3.7				021	01	16			4	1	5	2		3	70	3	39	G	74	10	185	705	100	705
Official	P05183 Rt 2460/820	3.7				021	01	16				1	5	2		4		5	39						100	
In-Process	P05183 Rt 2765/810	1.1				021	01	16			5	1	1	1		3	40	5	39	G	74	13	55	36	100	36
Official	P05183 Rt 2765/810	1.1				021	01	16				1	7	2		3		5	39						100	
At-The-Region	P05183 Rt 3010/810	0.2				021	01	16			3		5	2		4	54	3	39	E	37	18	5	106	100	106
Official	P05183 Rt 3010/810	0.2				021	01	16				1	5	2		4		5	39						100	
At-The-Region	P05183 Rt 3015/810	0.3				021	01	16			7		5	2		4	60	3	39	G	74	17	15	159	100	159
Official	P05183 Rt 3015/810	0.3				021	01	16				1	5	2		4		5	39						100	



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At-The-Region	P05183 Rt 3018/810	0.5				021	01	16			4	1	5	2		5	60	5	39	G	74	10	25	5	100	5
Official	P05183 Rt 3018/810	0.5				021	01	16				1	5	2		5		5	39						100	
At-The-Region	P05183 Rt 3038/810	0.5				021	01	16			5	1	5	2		5	38	5	39	G	74	13	25	5	100	5
Official	P05183 Rt 3038/810	0.5				021	01	16				1	5	2		5		5	39						100	
At-The-Region	P05183 Rt 3765/10	0.8				021	01	16			5	1	1	1		3	20	2	39	G	74	13	40	72	100	72
At-The-Region	P05183 Rt 4003/810	0.1				021	01	16			5	1	1	1		3	20	2	39	G	74	13	5	9	100	9
Official	P05183 Rt 4003/810	0.1				021	01	16				1	2	2		1		5	39						100	
At-The-Region	P05183 Rt 4004/810	0.2				021	01	16			8	1	1	1		3			39		30	19	4	5	100	5
Official	P05183 Rt 4004/810	0.2				021	01	16				1	2	2		1		5	39						100	
At-The-Region	P05183 Rt 4005/810	0.1				021	01	16			5	1	1	1		3	20	3	39	G	74	13	5	9	100	9
Official	P05183 Rt 4005/810	0.1				021	01	16				1	2	2		1		5	39						100	
At-The-Region	P05183 Rt 4006/810	0.1				021	01	16			5	1	1	2		3	24	5	39	G	74	13	5	3	100	3
Official	P05183 Rt 4006/810	0.1				021	01	16				1	2	2		1		5	39						100	
At-The-Region	P05183 Rt 4010/810	0.3				021	01	16			4	1	1	1		5	70	5	39	G	74	10	15	3	100	3
Official	P05183 Rt 4010/810	0.3				021	01	16				1	2	2		5		5	39						100	
At-The-Region	P05183 Rt 4020/810	0.9				021	01	16			5	1	1	1		3	36	2	39	G	74	13	45	81	100	81
Official	P05183 Rt 4020/810	0.9				021	01	16				1	2	2		1		5	39						100	
Official	P05183 Rt 5018/810	1.1				021		16				1	5	2		5		5	39						100	
Approved	P06105 Rt 0001/5	0.1				027	06	53					1													
Official	P06105 Rt 0001/5	0.1				027	06	53			3		1	1		4	40	4	44	E	37	18	3	38	100	38
Official	P06105 Rt 0001/10	0.1				027	03	53			3	1	1	1	4	4	70	7	44	E	37	18	3	9	100	9
Approved	P06105 Rt 0002/5	0.1				027	06	53					1													
Official	P06105 Rt 0002/5	0.1				027	06	53			3		1	1		4	40	4	44	E	37	18	3	38	100	38
Official	P06105 Rt 0002/10	0.1				027	03	53			3	1	1	1	4	4	80	7	44	E	37	18	3	9	100	9
Approved	P06105 Rt 0003/5	0.1				027	06	53					1													
Official	P06105 Rt 0003/5	0.1				027	06	53			3		1	1	1	4	42	4	44	E	37	18	3	38	100	38
Official	P06105 Rt 0003/10	0.1				027	03	53			3	1	1	1	4	4	80	7	44	E	37	18	3	9	100	9
Approved	P06105 Rt 0004/5	0.1				027	06	53					1													
Official	P06105 Rt 0004/5	0.1				027	06	53			3		1	1		4	40	4	44	E	37	18	3	38	100	38
Official	P06105 Rt 0004/10	0.1				027	03	53			3	1	1	1	4	4	80	7	44	E	37	18	3	9	100	9
Approved	P06105 Rt 0005/5	0.1				027	06	53					1													
Official	P06105 Rt 0005/5	0.1				027	06	53			3		1	0	4	4	40	4	44	E	37	18	3		100	
Approved	P06105 Rt 0005/10	0.1				027	06	53					1													
Official	P06105 Rt 0005/10	0.1				027	06	53			3		1	0		4	40	4	44	E	37	18	3		100	
Approved	P06105 Rt 0006/10	0.2				027	06	53					1													
Official	P06105 Rt 0006/10	0.2				027	06	53			3		1	1	4	4	60	4	44	E	37	18	5	76	100	76
Approved	P06105 Rt 0007/5	0.1				027	06	53					1													
Official	P06105 Rt 0007/5	0.1				027	06	53			3		1	1		4	60	4	44	E	37	18	3	38	100	38
Official	P06105 Rt 0007/10	0.1				027	03	53			3	1	1	1		4	70	5	44	E	37	18	3	9	100	9
Approved	P06105 Rt 0008/5	0.2				067	03	53	2005	840			5													
Official	P06105 Rt 0008/5	0.2				067	03	53	2005	840	4	1	5	2		5	40	4	44	P	1,247	10	168	67	100	67
Approved	P06105 Rt 0008/10	0.3				067	03	53	2005	723			5													
Official	P06105 Rt 0008/10	0.3				067	03	53	2005	723	4	1	5	2		4	40	4	44	P	1,074	10	217	100	100	100
Approved	P06105 Rt 0008/15		08638900		9	203	067	03	53				5													
Official	P06105 Rt 0008/15		08638900		9	203	067	03	53				5	2												100
Approved	P06105 Rt 0008/20	0.5				067	03	53					5													
Official	P06105 Rt 0008/20	0.5				067	03	53			4	1	5	2		5	40	4	44	G	74	10	25	69	100	69



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Approved	P06105 Rt 0008/25	0.3				067	03	53					5														
Official	P06105 Rt 0008/25	0.3				067	03	53			4	1	5	2		3		40	3	44	G	74	10	15	69	100	69
Official	P06105 Rt 0008/810	1.1				067		53				1	5	2		4		5		44					100		
Approved	P06105 Rt 0009/5	2.4				067	03	53	2005	2238			5														
Official	P06105 Rt 0009/5	2.4				067	03	53	2005	2238	4	1	5	2	2	5		60	4	44	P	3,323	10	5,371	803	100	803
Approved	P06105 Rt 0009/10		08467800		9	66	067	03	53				5														
			0000000																								
Official	P06105 Rt 0009/10		08467800		9	66	067	03	53				5	2						44					100		
			0000000																								
Approved	P06105 Rt 0009/15	1.4				067	03	53					5														
Official	P06105 Rt 0009/15	1.4				067	03	53			4	1	5	2	2	5		60	4	44	G	74	10	70	192	100	192
Approved	P06105 Rt 0009/20	0.6				067	03	53					5														
Official	P06105 Rt 0009/20	0.6				067	03	53			3		5	2	5		60	4	44	E	37	18	15	227	100	227	
Approved	P06105 Rt 0009/25		07973300		9	26	067	03	53				5														
			0000000																								
Official	P06105 Rt 0009/25		07973300		9	26	067	03	53				5	3						44					100		
			0000000																								
Approved	P06105 Rt 0009/30	0.6				067	03	53					5														
Official	P06105 Rt 0009/30	0.6				067	03	53			3		5	2	5		60	4	44	E	37	18	15	227	100	227	
Approved	P06105 Rt 0009/35	0.6				067	03	53					5														
Official	P06105 Rt 0009/35	0.6				067	03	53			3		5	2	5		60	4	44	E	37	18	15	227	100	227	
Official	P06105 Rt 0009/810	0.4				067		53					5	2	3		5		44						100		
Approved	P06105 Rt 0010/5	0.3				067	03	53	2006	2421			5														
Official	P06105 Rt 0010/5	0.3				067	03	53	2006	2421	4	1	5	2	5		40	5	44	P	3,595	10	726	66	100	66	
Approved	P06105 Rt 0010/10		08685000		9	60	067	03	53				5														
			0000000																								
Official	P06105 Rt 0010/10		08685000		9	60	067	03	53				5	2						44					100		
			0000000																								
Approved	P06105 Rt 0010/15	0.1				067	03	53					5														
Official	P06105 Rt 0010/15	0.1				067	03	53			4	1	5	0	5		60	5	44	G	74	10	5		100		
Approved	P06105 Rt 0010/20		08684900		9	50	067	03	53				5														
			0000000																								
Official	P06105 Rt 0010/20		08684900		9	50	067	03	53				5	2						44					100		
			0000000																								
Approved	P06105 Rt 0010/25	0.5				067	03	53	2006	1848			5														
Official	P06105 Rt 0010/25	0.5				067	03	53	2006	1848	4	1	5	3	5		40	4	44	P	2,744	10			100		
Approved	P06105 Rt 0010/30	0.7				067	03	53					5														
Official	P06105 Rt 0010/30	0.7				067	03	53			3		5	3	5		40	4	44	E	37	18			100		
Official	P06105 Rt 0010/810	1.0				067		53					5	2	3		5		44						100		
In-Process	P06105 Rt 0011/5	0.3				027	06	53			3		8	2	1		0	2	44	E	37	18	8	104	100	104	
Official	P06105 Rt 0011/810	0.3				027		53					5	2	1		2		44						100		
Approved	P06105 Rt 0012/5	0.6				027	03	53					1														
Official	P06105 Rt 0012/5	0.6				027	03	53			3		1	1	1		0	2	44	E	37	18	15	208	100	208	
Approved	P06105 Rt 0012/10	0.5				027	06	53					5														
Official	P06105 Rt 0012/10	0.5				027	06	53			3		5	2	3		0	2	44	E	37	18	13	174	100	174	
In-Process	P06105 Rt 0013/5	1.0				027	06	53			3		8	2	1		0	2	44	E	37	18	25	347	100	347	
Approved	P06105 Rt 0014/5	0.2				067	03	53	2005	3217			5														
Official	P06105 Rt 0014/5	0.2				067	03	53	2005	3217	4	1	5	0	3	5	40	5	44	P	4,777	10	643		100		
Approved	P06105 Rt 0014/10		08708200		9	108	067	03	53				5														



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Official	P06105 Rt 0014/10		0000000 08708200	9	108	067	03	53			3		5	0												100	
Approved	P06105 Rt 0014/15	0.1				067	03	53	2005	3092			5														
Official	P06105 Rt 0014/15	0.1				067	03	53	2005	3092	4	1	5	0	3	5	40	5	44	P	4,592	10	309		100		
Approved	P06105 Rt 0014/20	0.2				067	03	53	2005	2639			5														
Official	P06105 Rt 0014/20	0.2				067	03	53	2005	2639	4	1	5	0	3	5	40	5	44	P	3,919	10	528		100		
Approved	P06105 Rt 0014/25		08708300 0000000	9	36	067	03	53					5														
Official	P06105 Rt 0014/25		08708300 0000000	9	36	067	03	53			4		5	0												100	
Approved	P06105 Rt 0014/30	0.2				067	03	53	2006	2671			5														
Official	P06105 Rt 0014/30	0.2				067	03	53	2006	2671	4	1	5	0	3	5	40	5	44	P	3,966	10	534		100		
Approved	P06105 Rt 0014/35		08716700 0000000	9	85	067	03	53					5														
Official	P06105 Rt 0014/35		08716700 0000000	9	85	067	03	53			3		5	0												100	
Approved	P06105 Rt 0014/40	1.0				067	03	53	2006	3020			5														
Official	P06105 Rt 0014/40	1.0				067	03	53	2006	3020	4	1	5	2		5	60	4	44	P	4,485	10	3,020	335	100	335	
Approved	P06105 Rt 0015/5	1.0				027	03	53	2001	97			5														
Official	P06105 Rt 0015/5	1.0				027	03	53	2001	97	3		5	2	1	5	60	4	44	G	144	18	97	378	100	378	
Approved	P06105 Rt 0016/5	0.8				027	06	53	2005	1675			5														
Official	P06105 Rt 0016/5	0.8				027	06	53	2005	1675	4	1	5	2	4	5	40	4	44	P	2,487	10	1,340	268	100	268	
Approved	P06105 Rt 0016/10		07997800 0000000	7	50	027	03	53					5														
Official	P06105 Rt 0016/10		07997800 0000000	7	50	027	03	53			4		5	2												100	
Approved	P06105 Rt 0016/15	0.6				027	06	53	2007	633			5														
Official	P06105 Rt 0016/15	0.6				027	06	53	2007	633	4	1	5	2		5	60	4	44	P	940	10	380	201	100	201	
Approved	P06105 Rt 0016/20		08016000 0000000	7	155	027	03	53					5														
Official	P06105 Rt 0016/20		08016000 0000000	7	155	027	03	53			4		5	2												100	
Approved	P06105 Rt 0016/25	0.4				027	06	53	2007	409			5														
Official	P06105 Rt 0016/25	0.4				027	06	53	2007	409	4	1	5	2		5	60	4	44	P	607	10	164	134	100	134	
Approved	P06105 Rt 0016/30		08017500 0000000	7	27	027	06	53					5														
Official	P06105 Rt 0016/30		08017500 0000000	7	27	027	06	53			4		5	2												100	
Approved	P06105 Rt 0016/35	0.2				027	06	53	2007	633			5														
Official	P06105 Rt 0016/35	0.2				027	06	53	2007	633	4	1	5	2		5	60	4	44	P	940	10	127	67	100	67	
Approved	P06105 Rt 0016/40		08017900 0000000	7	28	027	06	53					5														
Official	P06105 Rt 0016/40		08017900 0000000	7	28	027	06	53			4		5	2												100	
Approved	P06105 Rt 0016/45	0.5				027	06	53	2007	633			5														
Official	P06105 Rt 0016/45	0.5				027	06	53	2007	633	4	1	5	2		5	60	4	44	P	940	10	317	167	100	167	
Approved	P06105 Rt 0016/50		08031100 0000000	7	210	027	06	53					5														



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Official	P06105 Rt 0016/50		08031100 0000000	7	210	027	06	53			4		5	2												100	
Approved	P06105 Rt 0016/55	0.5				027	06	53	2007	409			5														
Official	P06105 Rt 0016/55	0.5				027	06	53	2007	409	4	1	5	2		5		60	4	44	P	607	10	205	167	100	167
Approved	P06105 Rt 0016/60	0.2				027	06	53	2007	474			5														
Official	P06105 Rt 0016/60	0.2				027	06	53	2007	474	4	1	5	2		5		60	4	44	P	704	10	95	67	100	67
Approved	P06105 Rt 0017/5	0.6				027	06	53	2001	55			5														
Official	P06105 Rt 0017/5	0.6				027	06	53	2001	55	3		5	2	2	5		80	4	44	G	82	18	33	227	100	227
Approved	P06105 Rt 0018/5	0.9				027	06	53	2006	966			5														
Official	P06105 Rt 0018/5	0.9				027	06	53	2006	966	3		5	2	1	5		80	4	44	P	1,435	18	869	340	100	340
Approved	P06105 Rt 0019/5	0.5				027	06	53					5														
Official	P06105 Rt 0019/5	0.5				027	06	53			3		5	2	2	5		60	4	44	E	37	18	13	189	100	189
Approved	P06105 Rt 0019/10	0.3				027	06	53					5														
Official	P06105 Rt 0019/10	0.3				027	06	53			3		5	2	2	5		60	4	44	E	37	18	8	113	100	113
Approved	P06105 Rt 0020/5	1.4				027	06	53	2004	1161			5														
Official	P06105 Rt 0020/5	1.4				027	06	53	2004	1161	4	1	5	2	3	5		60	4	44	P	1,724	10	1,625	468	100	468
Approved	P06105 Rt 0020/10		08488000 0000000	9	1080	027	06	53					5														
Official	P06105 Rt 0020/10		08488000 0000000	9	1080	027	06	53			4		5	2												100	
Approved	P06105 Rt 0021/5	0.2				027	06	53					1														
Official	P06105 Rt 0021/5	0.2				027	06	53			3		1	0		4		80	5	44	E	37	18	5		100	
Approved	P06105 Rt 0022/5	0.2				027	06	53	2007	237			1														
Official	P06105 Rt 0022/5	0.2				027	06	53	2007	237	3		1	1		3		100	2	44	P	352	18	47	112	100	112
Approved	P06105 Rt 0023/5	0.3				067	03	53	2005	2424			5														
Official	P06105 Rt 0023/5	0.3				067	03	53	2005	2424	4	1	5	2	3	5		40	4	44	P	3,600	10	727	100	100	100
Approved	P06105 Rt 0023/10	0.2				067	03	53	2005	897			5														
Official	P06105 Rt 0023/10	0.2				067	03	53	2005	897	4	1	5	2	3	5		40	4	44	P	1,332	10	179	67	100	67
Approved	P06105 Rt 0024/5	0.4				067	03	53					5														
Official	P06105 Rt 0024/5	0.4				067	03	53			3		5	3		5		40	4	44	E	37	18			100	
Approved	P06105 Rt 0024/10		08041800 0000000	9	23	067	03	53					5														
Official	P06105 Rt 0024/10		08041800 0000000	9	23	067	03	53			4		5	2												100	
Approved	P06105 Rt 0024/15	0.4				067	03	53	2005	850			5														
Official	P06105 Rt 0024/15	0.4				067	03	53	2005	850	4	1	5	2		5		80	4	44	P	1,262	10	340	134	100	134
Approved	P06105 Rt 0025/5	0.8				067	03	53					5														
Official	P06105 Rt 0025/5	0.8				067	03	53			4	1	5	2		5		40	4	44	G	74	10	40	110	100	110
Approved	P06105 Rt 0025/10		07972100 0000000	9	437	067	03	53					5														
Official	P06105 Rt 0025/10		07972100 0000000	9	437	067	03	53			4		5	2												100	
Approved	P06105 Rt 0025/15	1.8				067	03	53					5														
Official	P06105 Rt 0025/15	1.8				067	03	53			4	1	5	2		5		20	4	44	G	74	10	90	247	100	247
Approved	P06105 Rt 0026/5	0.4				067	03	53					5														
Official	P06105 Rt 0026/5	0.4				067	03	53			2	1	5	2	3	5		80	4	44	P	149	7	40	255	100	255
Approved	P06105 Rt 0026/10		08143300 0000000	7	45	067	03	53					5														
Official	P06105 Rt 0026/10		08143300	7	45	067	03	53			2		5	2												100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
			0000000																									
Approved	P06105 Rt 0026/15	0.8				067	03	53					5															
Official	P06105 Rt 0026/15	0.8				067	03	53			2	1	5	2	3	5	80	4	44	P	149	7	80	510	100	510		
Approved	P06105 Rt 0027/5	0.6				067	03	53					5															
Official	P06105 Rt 0027/5	0.6				067	03	53			4	1	5	2	3	5	80	5	44	G	74	10	30	14	100	14		
Approved	P06105 Rt 0027/10		08485700	9	66	067	03	53					5															
			0000000																									
Official	P06105 Rt 0027/10		08485700	9	66	067	03	53			4		5	2											100			
			0000000																									
Approved	P06105 Rt 0027/15	1.0				067	03	53					5															
Official	P06105 Rt 0027/15	1.0				067	03	53			4	1	5	3	3	5	80	5	44	G	74	10			100			
At-The-Bia/Dot	P06105 Rt 0028/5		0007026	7	255	067	03	53			1		3	2											100			
			B000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/10		0007026	7	137	067	03	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/15	1.0				067	03	53	2004	10000	1	1	3	2	3	5	40	4	44	P	14,850	1	2,650	1,801	27	477		
At-The-Bia/Dot	P06105 Rt 0028/20		0007406	7	261	067	03	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/25	1.5				067	03	53			1	1	3	2	3	5	40	4	44	P		1		2,702	27	716		
At-The-Bia/Dot	P06105 Rt 0028/30		0001000	7	62	067	03	53			1		3	2											100			
			C000000																									
At-The-Bia/Dot	P06105 Rt 0028/35	2.0				067	03	53	2004	11000	1	1	3	2	3	5	40	4	44	P	16,335	1	5,830	3,603	27	955		
At-The-Bia/Dot	P06105 Rt 0028/40		0001000	7	45	067	03	53			1		3	2											100			
			B000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/45	1.1				067	03	53			1	1	3	2	3	5	40	4	44	P		1		1,981	27	525		
At-The-Bia/Dot	P06105 Rt 0028/50		0001000	7	45	067	03	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/55	0.5				067	03	53			1	1	3	2	3	5	40	4	44	P		1		901	27	239		
At-The-Bia/Dot	P06105 Rt 0028/60		0015666	7	59	067	03	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/65	0.6				067	03	53			1	1	3	2	3	5	40	4	44	P		1		1,081	27	286		
At-The-Bia/Dot	P06105 Rt 0028/70		0012104	7	138	067	03	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/75	0.5				067	03	53			1	1	3	2	3	5	40	4	44	P		1		901	27	239		
At-The-Bia/Dot	P06105 Rt 0028/80	0.4				027	06	53	2004	6100	1	1	3	2	3	5	40	4	44	P	9,059	1	647	721	27	191		
At-The-Bia/Dot	P06105 Rt 0028/85		0012999	7	130	027	06	53			1		3	2											100			
			A000000																									
			0																									
At-The-Bia/Dot	P06105 Rt 0028/90	1.1				027	06	53			1	1	3	2	3	5	40	4	44	P		1		1,981	27	525		
At-The-Bia/Dot	P06105 Rt 0028/95		0001576	1	169	027	06	53			1		3	2										690	100	690		
			C000000																									
			0																									



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Bia/Dot	P06105 Rt 0028/100	3.3				027	06	53	2004	4100	1	1	3	2	3	5	40	4	44	P	6,089	1	3,585	5,944	27	1,575
At-The-Bia/Dot	P06105 Rt 0028/105		0001576 B000000 0	9	163	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/110	2.5				027	06	53			1	1	3	2	3	5	40	4	44	P		1		4,503	27	1,193
At-The-Bia/Dot	P06105 Rt 0028/115		0001576 A000000 0	7	121	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/120	1.9				027	06	53			1	1	3	2	3	5	40	4	44	P		1		3,422	27	907
At-The-Bia/Dot	P06105 Rt 0028/125		0002236 D000000 0	9	189	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/130	2.5				027	06	53	2004	4800	1	1	3	2	3	5	40	4	44	P	7,128	1	3,180	4,503	27	1,193
At-The-Bia/Dot	P06105 Rt 0028/135		0002236 C000000 0	9	145	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/140	1.5				027	06	53			1	1	3	2	3	5	40	4	44	P		1		2,702	27	716
At-The-Bia/Dot	P06105 Rt 0028/145		0002236 B000000 0	9	165	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/150	4.5				027	06	53	2004	4500	1	1	3	2	3	5	40	4	44	P	6,683	1	5,366	8,106	27	2,148
At-The-Bia/Dot	P06105 Rt 0028/155		0002236 A000000 0	9	231	027	06	53			1		3	2					44						100	
At-The-Bia/Dot	P06105 Rt 0028/160	0.1				027	06	53	2004	8100	1	1	3	2	3	5	40	4	44	P	12,029	1	215	180	27	48
Approved	P06105 Rt 0029/5	0.4				027	06	53	2001	512			5													
Official	P06105 Rt 0029/5	0.4				027	06	53	2001	512	4	1	5	2	2	4	40	4	44	P	760	10	205	134	100	134
Approved	P06105 Rt 0030/5	2.1				027	06	53	2001	288			5													
Official	P06105 Rt 0030/5	2.1				027	06	53	2001	288	4	1	5	2	1	5	60	4	44	P	428	10	605	703	100	703
Approved	P06105 Rt 0031/5	0.5				027	06	53					5													
Official	P06105 Rt 0031/5	0.5				027	06	53			3		5	2	2	4	60	4	44	E	37	18	13	189	100	189
In-Process	P06105 Rt 0032/5	0.1				027	06	53			3		8	2		4	60	4	44	E	37	18	3	38	100	38
In-Process	P06105 Rt 0033/5	0.1				027	06	53			3		8	0		4	60	4	44	E	37	18	3		100	
In-Process	P06105 Rt 0034/5	0.1				027	06	53			3		8	0		4	60	4	44	E	37	18	3		100	
Approved	P06105 Rt 0035/5	0.1				027	03	53					5													
Official	P06105 Rt 0035/5	0.1				027	03	53			3		5	2		4	60	4	44	E	37	18	3	38	100	38
Approved	P06105 Rt 0036/5	0.6				027	06	53					5													
Official	P06105 Rt 0036/5	0.6				027	06	53			3		5	0		4	40	4	44	E	37	18	15		100	
Approved	P06105 Rt 0037/5	0.4				027	06	53					5													
Official	P06105 Rt 0037/5	0.4				027	06	53			3		5	2		4	40	4	44	E	37	18	10	151	100	151
Approved	P06105 Rt 0038/5	0.2				027	06	53					5													
Official	P06105 Rt 0038/5	0.2				027	06	53			3		5	2		3	80	4	44	E	37	18	5	76	100	76
Approved	P06105 Rt 0039/5	0.1				067	03	53					5													
Official	P06105 Rt 0039/5	0.1				067	03	53			3		5	2		5	40	4	44	E	37	18	3	38	100	38
Approved	P06105 Rt 0040/5	0.2				067	03	53					5													
Official	P06105 Rt 0040/5	0.2				067	03	53			3		5	2		1	0	2	44	E	37	18	5	69	100	69
Approved	P06105 Rt 0041/5	0.6				067	03	53	2005	143			5													
Official	P06105 Rt 0041/5	0.6				067	03	53	2005	143	3		5	2		5	60	4	44	G	212	18	86	227	100	227
Approved	P06105 Rt 0042/5	0.1				027	06	53					5													



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06105 Rt 0042/5	0.1				027	06	53			3		5	2		4	80	4	44	E		37	18	3	38	100	38
Approved	P06105 Rt 0043/5	0.2				027	06	53					5														
Official	P06105 Rt 0043/5	0.2				027	06	53			3		5	2	1	4	60	4	44	E		37	18	5	76	100	76
Approved	P06105 Rt 0044/5	2.0				067	03	53					5														
Official	P06105 Rt 0044/5	2.0				067	03	53			3		5	2		5	40	4	44	E		37	18	50	756	100	756
In-Process	P06105 Rt 0045/5	0.3				027	06	53			3		2	4					44	E		37	18	8	104	100	104
Approved	P06105 Rt 0046/5	0.1				027	06	53					5														
Official	P06105 Rt 0046/5	0.1				027	06	53			3		5	2		5	60	4	44	E		37	18	3	38	100	38
In-Process	P06105 Rt 5327/810	0.5				027		53				1	5	2		3		5	44							100	
Official	P06105 Rt 5327/810	0.5				027		53				1	5	2		3		5	44							100	
Official	P06105 Rt 5327/820	1.1				027		53				1	5	2		3		5	44							100	
Official	P06105 Rt 5327/830	0.8				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/840	1.5				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/850	1.0				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/860	1.6				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/870	0.6				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/880	3.2				027		53				1	5	2		4		5	44							100	
Official	P06105 Rt 5327/890	0.9				027		53				1	5	2		4		5	44							100	
In-Process	P06106 Rt 0001/10	0.4				031	06	53			3	1	1	1	4	4	50	7	44	E		37	18	10	36	100	36
Official	P06106 Rt 0001/10	0.4				031	06	53			3	1	1	1	4	4	50	7	44	E		37	18	10	36	100	36
Official	P06106 Rt 0002/10	0.3				031	06	53			3	1	1	1		3	50	5	44	E		37	18	8	27	100	27
Official	P06106 Rt 0003/10	0.1				031	06	53			3	1	1	1		3	50	5	44	E		37	18	3	9	100	9
Official	P06106 Rt 0100/10	1.1				031	06	53			3	1	1	1	3	5	90	5	44	E		37	18	28	100	100	100
Official	P06106 Rt 1288/810	1.9				031		53				1	5	2		4		5	44							100	
In-Process	P06116 Rt 0200/10	0.7				009	06	53			3	1	1	1	4	5	80	7	44	E		37	18	18	64	100	64
Official	P06116 Rt 0200/10	0.7				009	06	53			3	1	1	1	4	5	80	7	44	E		37	18	18	64	100	64
In-Process	P06116 Rt 0201/10	0.7				009	06	53			3	1	1	1	3	5	90	5	44	E		37	18	18	64	100	64
Official	P06116 Rt 0201/10	0.7				009	06	53			3	1	1	1	3	5	90	5	44	E		37	18	18	64	100	64
Official	P06116 Rt 0201/20	0.2				009	06	53			3	1	1	1	3	4	30	3	44	E		37	18	5	76	100	76
Official	P06116 Rt 0201/30	0.2				009	06	53			3	1	1	1		4	30	3	44	E		37	18	5	76	100	76
Official	P06116 Rt 0202/10	0.2				009	06	53			3	1	1	1	1	4	80	5	44	E		37	18	5	18	100	18
Official	P06116 Rt 0202/20	0.2				009	06	53			3	1	1	1	1	4	80	5	44	E		37	18	5	18	100	18
Official	P06116 Rt 0202/30	0.1				009	06	53			3	1	1	1	1	4	80	5	44	E		37	18	3	9	100	9
Official	P06116 Rt 0203/10	0.1				009	06	53	1996		4	2	1	1		3	20	4	44	G		74	11	5	59	100	59
Official	P06116 Rt 0203/20	0.1				009	06	53	1996		4	2	1	1		4	20	4	44	G		74	11	5	45	100	45
Official	P06116 Rt 0203/30	0.5				009	06	53	1996		4	2	1	1		3	20	4	44	G		74	11	25	295	100	295
Official	P06116 Rt 0204/10	0.8				009	06	53	1996		4	1	1	1		3	10	4	44	G		74	10	40	184	100	184
In-Process	P06116 Rt 0205/10	0.1				009	06	53			3	1	1	1		4	40	5	44	E		37	18	3	9	100	9
Official	P06116 Rt 0206/10	0.1				009	06	53			3	1	1	1	2	4	6	5	44	E		37	18	3	9	100	9
Official	P06116 Rt 0206/20	0.1				009	06	53			3	1	1	1		4	80	4	44	E		37	18	3	38	100	38
Official	P06116 Rt 0206/30	0.3				009	06	53			3	1	1	1		3	40	4	44	E		37	18	8	113	100	113
Official	P06116 Rt 0215/10	0.4				009	06	53			3	1	1	1		3	24	4	44	E		37	18	10	151	100	151
Official	P06116 Rt 0215/20	0.1				009	06	53			3	1	1	1		3	34	4	44	E		37	18	3	38	100	38
Official	P06116 Rt 0216/10	0.2				009	06	53			3	1	1	1		4	34	3	44	E		37	18	5	76	100	76
Official	P06116 Rt 0216/20	0.1				009	06	53			3	1	1	1		3	34	3	44	E		37	18	3	38	100	38
Official	P06116 Rt 0216/30	0.1				009	06	53			3	1	1	1		3	34	3	44	E		37	18	3	38	100	38
Official	P06116 Rt 0216/40	0.1				009	06	53			3	1	1	1		3	34	3	44	E		37	18	3	38	100	38
Official	P06116 Rt 0216/50	0.2				009	06	53			3	1	1	1		1	0	2	44	E		37	18	5	69	100	69
Official	P06116 Rt 0217/10	0.2				009	06	53			3	1	1	1		3	24	4	44	E		37	18	5	76	100	76
Official	P06116 Rt 0217/20	0.1				009	06	53			3	1	1	1		4	54	5	44	E		37	18	3	9	100	9



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P06116 Rt 0400/10	0.8				009	06	53	2003		8	1	1	0	2	5	100	5	44			30	19	16		100	
In-Process	P06116 Rt 0400/20		0000000		9	35	009	06	53	2003	8		2	0	2	6	100	5	44							100	
			NOTONN																								
			BA																								
In-Process	P06116 Rt 0400/30	1.1				009	06	53	2003		8	1	1	0	2	5	100	5	44			30	19	22		100	
In-Process	P06116 Rt 0400/40	4.0				009	06	53	2002		8	1	1	0	2	6	100	5	44			30	19	80		100	
Official	P06116 Rt 0401/10	2.0				009	06	53			8	1	2	2	0	0	0	0	44			30	19	40	50	100	50
Official	P06116 Rt 1000/10	0.3				009	06	53			2	3	1	4	0	0	0	0	44	P		149	9	30	220	100	220
Official	P06116 Rt 1000/20	3.2				009	06	53			2	3	5	2	0	0	0	0	44	P		149	9	320	2,349	100	2,349
Official	P06116 Rt 1000/30		030P	3	350	009	06	53			2	1	5	2			5	44							1,429	100	1,429
Official	P06116 Rt 1000/40	7.3				009	06	53			2	3	5	2	0	0	0	0	44	P		149	9	730	5,359	100	5,359
Official	P06116 Rt 1000/50		031P	3	75	009	06	53			2	1	5	2			5	44							306	100	306
Official	P06116 Rt 1000/60	14.1				009	06	53			2	3	5	2	0	0	0	0	44	P		149	9	1,410	10,351	100	10,351
Official	P06116 Rt 1000/70		032P	3	50	009	06	53			2	1	5	2			5	44							204	100	204
Official	P06116 Rt 1000/80	4.3				009	06	53			2	3	5	2	0	0	0	0	44	P		149	9	430	3,157	100	3,157
In-Process	P06116 Rt 1100/10	1.6				009	06	53	2001	940	2	2	5	2	5	48	5	44	P		1,396	5	1,504	461	100	461	
Official	P06116 Rt 1100/10	1.6				009	06	53	2001	940	2	2	5	2	5	48	5	44	P		1,396	5	1,504	461	100	461	
Official	P06116 Rt 1100/20	1.4				009	06	53	2001	1000	2	1	7	2	3	5	52	5	44	P		1,485	4	1,400	779	100	779
Official	P06116 Rt 1100/30	11.1				009	06	53	2001	2100	2	2	3	2	3	5	54	5	44	P		3,119	5	6,177	3,199	27	848
In-Process	P06116 Rt 1150/10	23.0				009	06	53	2002	580	4	2	3	2	2	5	64	5	44	P		861	11	3,535	359	27	95
In-Process	P06116 Rt 1200/10	69.0				009	06	53	2003	453	4	2	3	2	2	5	94	5	44	P		673	11	8,283	1,076	27	285
In-Process	P06116 Rt 1400/10	5.4				009	06	53	2001	7500	2	2	3	2	1	5	54	5	44	P		11,138	5	10,733	1,556	27	412
In-Process	P06116 Rt 2222/10	0.1				009	06	53	2004	134			8					44						13	100		
In-Process	P06116 Rt 2222/20	0.8				009	06	53	2003	134	4	2	3	2	0		0	44	G		199	11	28	467	27	124	
In-Process	P06116 Rt 2222/30	1.8				009	06	53	2004	134			8					44						199	241	100	
In-Process	P06116 Rt 2222/40	36.0				031	06	53	2004	134			8					44						199	4,824	100	
In-Process	P06116 Rt 2222/50	0.9				009	06	53	2004	97			8					44						144	87	100	
In-Process	P06116 Rt 2222/60		00000000		9	123	009	06	53				8					44								100	
			0000000																								
In-Process	P06116 Rt 2222/70	0.6				009	06	53	2004	134			8					44						80		100	
In-Process	P06116 Rt 2222/80		00000000		9	101	009	06	53				8					44								100	
			0000002																								
In-Process	P06116 Rt 2222/90	2.0				009	06	53	2004	134	4	2	5	2	0		0	44	G		199	11	268	1,168	100	1,168	
In-Process	P06116 Rt 2222/100		00000000		9	460	009	06	53		4	1	5	2			5	44								100	
			0000003																								
In-Process	P06116 Rt 2222/110	0.6				009	06	53	2004	134	4	2	5	2	0		0	44	G		199	11	80	350	100	350	
Official	P06117 Rt 0002/10	0.4				027	06	53	1998	80	4	2	1	1	3		50	4	44	G		119	11	32	236	100	236
Official	P06117 Rt 0002/20		P002	5	101	027	06	53			4	1	1	1			5	44								100	
Official	P06117 Rt 0002/30	0.4				027	06	53	1998	80	4	2	1	1	3		100	3	44	G		119	11	32	236	100	236
Official	P06117 Rt 0002/40		P003	9	100	027	06	53			4	1	1	1			5	44								100	
Official	P06117 Rt 0002/50	8.6				027	06	53	1998	80	4	2	1	1	1		0	5	44	G		119	11	688	1,304	100	1,304
Official	P06117 Rt 0002/60		P011	9	74	027	06	53			4	1	1	1			5	44								100	
Official	P06117 Rt 0002/70	12.3				027	06	53	1998	80	4	2	1	1	1		0	5	44	G		119	11	984	1,865	100	1,865
Official	P06117 Rt 0002/80	1.0				027	06	53	1998	80	4	3	1	1	1		0	5	44	G		119	12	80	110	100	110
Official	P06117 Rt 0002/90	4.6				027	06	53	1998	80	4	2	1	1	1		0	5	44	G		119	11	368	697	100	697
Official	P06117 Rt 0003/10	0.3				027	06	53			3	1	1	1	4	4	80	7	44	E		37	18	8	27	100	27
Official	P06117 Rt 0003/20	0.2				027	06	53			3	1	1	1	4	4	80	7	44	E		37	18	5	18	100	18
Official	P06117 Rt 0004/810	3.7				027		53					1	6	2	1		2	44							100	
Official	P06117 Rt 0005/810	3.5				027		53					1	6	2	1		2	44							100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06117 Rt 0006/810	1.0				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0007/810	1.5				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0008/810	1.3				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0009/810	4.0				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0010/810	3.0				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0011/810	1.4				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0012/810	5.8				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0013/810	4.7				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0014/810	2.4				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0015/810	3.0				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0015/820	2.0				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0016/810	1.2				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0017/810	3.2				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0018/10		P012	5	75	027	06	53				4	1	1	1		5	44								100	
Official	P06117 Rt 0018/20	3.0				027	06	53	1974			4	2	1	1	1	0	5	44	G	74	11	150	455	100	455	
Official	P06117 Rt 0018/810	4.9				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0019/10	1.8				027	06	53				3	1	1	1	4	5	90	7	44	E	37	18	45	164	100	164
Official	P06117 Rt 0019/20	0.5				027	06	53				3	1	1	1	2	4	60	4	44	E	37	18	13	189	100	189
Official	P06117 Rt 0019/30	0.2				027	06	53				3	1	1	1	3	50	4	44	E	37	18	5	76	100	76	
Official	P06117 Rt 0019/40	0.5				027	06	53				3	1	1	1	3	40	3	44	E	37	18	13	189	100	189	
Official	P06117 Rt 0020/810	1.1				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0021/810	4.0				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0023/10	2.0				027	06	53	1974	75	4	3	7	2	5		80	5	44	G	111	12	150	30	100	30	
Official	P06117 Rt 0026/10	2.1				027	06	53	1999	208	2	2	1	1	3	5	80	5	44	P	309	8	437	82	100	82	
Official	P06117 Rt 0026/20		P001	9	200	027	06	53				2	1	1	0		5	44								100	
Official	P06117 Rt 0026/30	0.4				027	06	53	1974	350	2	2	1	0	3	5	80	5	44	P	520	5	140		100		
Official	P06117 Rt 0026/40	6.7				027	06	53	1974	350	2	2	1	0	3		50	3	44	P	520	5	2,345		100		
Official	P06117 Rt 0026/50		P004	5	51	027	06	53				2	1	1	0		5	44								100	
Official	P06117 Rt 0026/60	5.5				027	06	53	1974	350	2	2	1	0	3		50	3	44	P	520	5	1,925		100		
Official	P06117 Rt 0026/70		P005	5	76	027	06	53				2	1	1	0		5	44								100	
Official	P06117 Rt 0026/80	1.4				027	06	53	1974	350	2	2	1	0	3	5	90	5	44	P	520	5	490		100		
Official	P06117 Rt 0026/90		P006	5	76	027	06	53				2	1	1	0		5	44								100	
Official	P06117 Rt 0026/100	1.3				027	06	53	1974	350	2	2	1	0	3	5	90	5	44	P	520	5	455		100		
Official	P06117 Rt 0026/110		P007	5	124	027	06	53				2	1	1	0		5	44								100	
Official	P06117 Rt 0026/120	4.5				027	06	53	1999	288	2	2	1	1	3	5	80	5	44	P	428	5	1,296	86	100	86	
Official	P06117 Rt 0027/810	2.1				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0028/10	1.2				027	06	53	1974			4	1	1	1	5	80	5	44	G	74	10	60	28	100	28	
Official	P06117 Rt 0029/810	5.7				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0030/810	2.0				027		53				1	6	2	1		5	44								100	
Official	P06117 Rt 0031/810	4.2				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0032/810	2.3				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0033/810	4.5				027		53				1	6	2	1		2	44								100	
Official	P06117 Rt 0035/10	0.2				031	06	53				3	1	1	1	3	5	80	5	44	E	37	18	5	18	100	18
Official	P06117 Rt 0101/810	6.6				031		53				1	3	2	5		5	44								27	
Official	P06117 Rt 0101/820	20.3				027		53				1	3	2	5		5	44								27	
Official	P06117 Rt 0109/810	14.1				027		53				1	3	2	4		5	44								27	
Official	P06117 Rt 0109/820	7.2				027		53				1	3	2	5		5	44								27	
Approved	P06117 Rt 0115/810	8.5				027	06	53	2004	7400			3														
Official	P06117 Rt 0115/810	8.5				027	06	53	2004	7400	1	1	3	2	3	6	60	5	44	P	10,989	1	16,669	5,040	27	1,336	
Approved	P06117 Rt 0300/10	0.1				027	06	53					2														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06117 Rt 0300/10	0.1				027	06	53			5	1	2	0	3	6	50	5	44	G	74	13	5		100		
Approved	P06117 Rt 0300/20	0.5				027	06	53					2														
Official	P06117 Rt 0300/20	0.5				027	06	53			5	1	2	0	3	6	50	5	44	G	74	13	25		100		
Approved	P06117 Rt 0301/10	0.2				027	06	53					2														
Official	P06117 Rt 0301/10	0.2				027	06	53			5	1	2	0	2	6	50	5	44	G	74	13	10		100		
Approved	P06117 Rt 0302/10	0.1				027	06	53					2														
Official	P06117 Rt 0302/10	0.1				027	06	53			5	1	2	0	2	6	50	5	44	G	74	13	5		100		
Approved	P06117 Rt 0302/20	0.1				027	06	53					2														
Official	P06117 Rt 0302/20	0.1				027	06	53			5	1	2	0		6	60	5	44	G	74	13	5		100		
Approved	P06117 Rt 0303/10	0.1				027	06	53					2														
Official	P06117 Rt 0303/10	0.1				027	06	53			5	1	2	0	2	6	50	5	44	G	74	13	5		100		
Approved	P06117 Rt 0311/10	0.1				027	06	53					1														
Official	P06117 Rt 0311/10	0.1				027	06	53			5	1	1	1		6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0311/20	0.1				027	06	53					1														
Official	P06117 Rt 0311/20	0.1				027	06	53			5	1	1	1		6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0313/10	0.2				027	06	53					1														
Official	P06117 Rt 0313/10	0.2				027	06	53			9		1	3		3											
Approved	P06117 Rt 0315/10	0.4				027	06	53					1														
Official	P06117 Rt 0315/10	0.4				027	06	53			9		1	3		3											
Approved	P06117 Rt 0320/10	0.1				027	06	53					2														
Official	P06117 Rt 0320/10	0.1				027	06	53			5	1	2	2	3	6	50	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0321/10	0.2				027	06	53					1														
Official	P06117 Rt 0321/10	0.2				027	06	53			5	1	1	1	3	6	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0321/20	0.1				027	06	53					1														
Official	P06117 Rt 0321/20	0.1				027	06	53			5	1	1	1	3	6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0322/10	0.1				027	06	53					1														
Official	P06117 Rt 0322/10	0.1				027	06	53			5	1	1	1	3	6	60	6	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0323/10	0.1				027	06	53					1														
Official	P06117 Rt 0323/10	0.1				027	06	53			5	1	1	1	3	6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0324/10	0.1				027	06	53					1														
Official	P06117 Rt 0324/10	0.1				027	06	53			5	1	1	1	4	6	60	6	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0324/20	0.1				027	06	53					1														
Official	P06117 Rt 0324/20	0.1				027	06	53			5	1	1	1	3	6	60	6	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0324/30	0.1				027	06	53					1														
Official	P06117 Rt 0324/30	0.1				027	06	53			5	1	1	1	4	6	60	6	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0325/10	0.1				027	06	53					1														
Official	P06117 Rt 0325/10	0.1				027	06	53			5	1	1	1	3	6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0326/10	0.1				027	06	53					1														
Official	P06117 Rt 0326/10	0.1				027	06	53			8		1	1		5			44		30	19	2	3	100	3	
Approved	P06117 Rt 0326/20	0.1				027	06	53					1														
Official	P06117 Rt 0326/20	0.1				027	06	53			8		1	1		5			44		30	19	2	3	100	3	
Approved	P06117 Rt 0330/10	0.1				031	06	53					2														
Official	P06117 Rt 0330/10	0.1				031	06	53			5	1	2	2	3	6	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0331/10	0.2				031	06	53					2														
Official	P06117 Rt 0331/10	0.2				031	06	53			5	1	2	2	3	6	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0331/20	0.3				031	06	53					2														
Official	P06117 Rt 0331/20	0.3				031	06	53			5	1	2	2	3	6	60	5	44	G	74	13	15	12	100	12	
Approved	P06117 Rt 0332/10	0.2				031	06	53					1														
Official	P06117 Rt 0332/10	0.2				031	06	53			5	1	1	1	3	6	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0332/20	0.2				031	06	53					1														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06117 Rt 0332/20	0.2				031	06	53			5	1	1	1		6	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0333/10	0.1				031	06	53					1														
Official	P06117 Rt 0333/10	0.1				031	06	53			5	1	1	1	4	6	60	7	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0336/10	0.1				031	06	53					2														
Official	P06117 Rt 0336/10	0.1				031	06	53			8		2	2		5			44			30	19	2	3	100	3
Approved	P06117 Rt 0337/10	0.1				031	06	53					1														
Official	P06117 Rt 0337/10	0.1				031	06	53			5	1	1	1		5	30	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0337/20	0.2				031	06	53					1														
Official	P06117 Rt 0337/20	0.2				031	06	53			5	1	1	1	3	6	30	5	44	G	74	13	10	8	100	8	
At-The-Region	P06117 Rt 0338/10	1.0				031	06	53			8		2	2		5			44			30	19	20	25	100	25
At-The-Region	P06117 Rt 0341/10	0.1				027	06	53			9		1	1		3											
Approved	P06117 Rt 0342/10	0.1				027	06	53					1														
Official	P06117 Rt 0342/10	0.1				027	06	53			9		1	1		3											
Approved	P06117 Rt 0343/10	0.1				027	06	53					1														
Official	P06117 Rt 0343/10	0.1				027	06	53			9		1	1		3											
Approved	P06117 Rt 0350/10	1.0				027	06	53					2														
Official	P06117 Rt 0350/10	1.0				027	06	53			5	1	2	0		6	60	5	44	G	74	13	50		100		
Approved	P06117 Rt 0361/10	1.0				027	06	53					1														
Official	P06117 Rt 0361/10	1.0				027	06	53			5	1	1	1		3	38	3	44	G	74	13	50	394	100	394	
Approved	P06117 Rt 0363/10	1.0				031	06	53					1														
Official	P06117 Rt 0363/10	1.0				031	06	53			5	1	1	1		3	10	2	44	G	74	13	50	381	100	381	
Approved	P06117 Rt 0371/10	0.1				027	06	53					1														
Official	P06117 Rt 0371/10	0.1				027	06	53			5	1	1	3		4	60	5	44	G	74	13			100		
Approved	P06117 Rt 0373/10	0.1				027	06	53					1														
Official	P06117 Rt 0373/10	0.1				027	06	53			5	1	1	3		4	60	5	44	G	74	13			100		
Approved	P06117 Rt 0373/20	0.1				027	06	53					1														
Official	P06117 Rt 0373/20	0.1				027	06	53			5	1	1	3		4	60	5	44	G	74	13			100		
Approved	P06117 Rt 0374/10	0.2				027	06	53					1														
Official	P06117 Rt 0374/10	0.2				027	06	53			5	1	1	1		4	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0375/10	0.1				027	06	53					1														
Official	P06117 Rt 0375/10	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0375/20	0.1				027	06	53					1														
Official	P06117 Rt 0375/20	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0376/10	0.1				027	06	53					1														
Official	P06117 Rt 0376/10	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0376/20	0.1				027	06	53					1														
Official	P06117 Rt 0376/20	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0377/10	0.1				027	06	53					1														
Official	P06117 Rt 0377/10	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0378/10	0.2				027	06	53					1														
Official	P06117 Rt 0378/10	0.2				027	06	53			5	1	1	1		4	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0379/10	5.5				027	06	53					1														
Official	P06117 Rt 0379/10	5.5				027	06	53			5	1	1	1		4	60	5	44	G	74	13	275	220	100	220	
Approved	P06117 Rt 0379/20	0.2				027	06	53					1														
Official	P06117 Rt 0379/20	0.2				027	06	53			5	1	1	1		4	60	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0381/10	0.1				027	06	53					1														
Official	P06117 Rt 0381/10	0.1				027	06	53			5	1	1	1		4	60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0382/10	0.1				027	06	53					1														
Official	P06117 Rt 0382/10	0.1				027	06	53			5	1	1	1		4	20	3	44	G	74	13	5	31	100	31	
Approved	P06117 Rt 0382/20	0.1				027	06	53					1														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06117 Rt 0382/20	0.1				027	06	53			5	1	1	1	4		20	3	44	G	74	13	5	31	100	31	
Approved	P06117 Rt 0384/10	0.1				027	06	53					1														
Official	P06117 Rt 0384/10	0.1				027	06	53			5	1	1	1	4		10	1	44	G	74	13	5	29	100	29	
Approved	P06117 Rt 0390/10	0.1				027	06	53					1														
Official	P06117 Rt 0390/10	0.1				027	06	53			5	1	1	1	6		40	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0391/10	0.2				027	06	53					1														
Official	P06117 Rt 0391/10	0.2				027	06	53			5	1	1	1	4		40	7	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 0392/10	0.1				027	06	53					1														
Official	P06117 Rt 0392/10	0.1				027	06	53			5	1	1	1	4		50	7	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0393/10	0.1				027	06	53					1														
Official	P06117 Rt 0393/10	0.1				027	06	53			5	1	1	1			10	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 0394/10	0.1				027	06	53					1														
Official	P06117 Rt 0394/10	0.1				027	06	53			5	1	1	1	4		55	7	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0395/10	0.1				027	06	53					1														
Official	P06117 Rt 0395/10	0.1				027	06	53			5	1	1	1	4		10	3	44	G	74	13	5	31	100	31	
Approved	P06117 Rt 0396/10	0.1				027	06	53					1														
Official	P06117 Rt 0396/10	0.1				027	06	53			5	1	1	1			10	3	44	G	74	13	5	31	100	31	
Approved	P06117 Rt 0396/20	0.1				027	06	53					1														
Official	P06117 Rt 0396/20	0.1				027	06	53			5	1	1	1			10	3	44	G	74	13	5	31	100	31	
Approved	P06117 Rt 0397/10	0.1				027	06	53					1														
Official	P06117 Rt 0397/10	0.1				027	06	53			5	1	1	1	3		60	7	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0397/20	0.1				027	06	53					1														
Official	P06117 Rt 0397/20	0.1				027	06	53			3		1	0			60	7	44	E	37	18	3		100		
Approved	P06117 Rt 0397/30	0.1				027	06	53					1														
Official	P06117 Rt 0397/30	0.1				027	06	53			5	1	1	1	4		60	7	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0398/10	0.1				027	06	53					1														
Official	P06117 Rt 0398/10	0.1				027	06	53			5	1	1	1	3		60	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 0399/10	0.5				027	06	53					1														
Official	P06117 Rt 0399/10	0.5				027	06	53			5	1	1	0	3		60	5	44	G	74	13	25		100		
Approved	P06117 Rt 1075/810	0.9				031	06	53					5														
Official	P06117 Rt 1075/810	0.9				031	06	53			4	1	5	2			40	5	44	G	74	10	45	21	100	21	
Approved	P06117 Rt 1075/820	4.2				031	06	53					5														
Official	P06117 Rt 1075/820	4.2				031	06	53			4	1	5	2			40	5	44	G	74	10	210	99	100	99	
Approved	P06117 Rt 3411/810	0.1				027	06	53					5														
Official	P06117 Rt 3411/810	0.1				027	06	53			5	1	5	2			40	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 3412/810	0.2				027	06	53					5														
Official	P06117 Rt 3412/810	0.2				027	06	53			5	1	5	2			50	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 3423/810	0.2				027	06	53					5														
Official	P06117 Rt 3423/810	0.2				027	06	53			5	1	5	2			50	5	44	G	74	13	10	8	100	8	
Approved	P06117 Rt 3438/810	0.1				027	06	53					5														
Official	P06117 Rt 3438/810	0.1				027	06	53			5	1	5	2			50	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 3452/810	0.1				027	06	53					5														
Official	P06117 Rt 3452/810	0.1				027	06	53			5	1	5	2			50	5	44	G	74	13	5	4	100	4	
Approved	P06117 Rt 3456/810	0.1				027	06	53					5														
Official	P06117 Rt 3456/810	0.1				027	06	53			5	1	5	2			20	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 3461/810	0.4				027	06	53					5														
Official	P06117 Rt 3461/810	0.4				027	06	53			5	1	5	2			20	3	44	G	74	13	20	158	100	158	
Approved	P06117 Rt 3462/810	0.3				027	06	53					5														
Official	P06117 Rt 3462/810	0.3				027	06	53			5	1	5	2			20	3	44	G	74	13	15	118	100	118	
Approved	P06117 Rt 3464/810	0.3				027	06	53					5														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06117 Rt 3464/810	0.3				027	06	53			5	1	5	2	3		20	3	44	G	74	13	15	118	100	118	
Approved	P06117 Rt 3465/810	0.3				027	06	53					5														
Official	P06117 Rt 3465/810	0.3				027	06	53			5	1	5	2	3		20	3	44	G	74	13	15	118	100	118	
Approved	P06117 Rt 3466/810	0.1				027	06	53					5														
Official	P06117 Rt 3466/810	0.1				027	06	53			5	1	5	2	3		20	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 3467/810	0.2				027	06	53					5														
Official	P06117 Rt 3467/810	0.2				027	06	53			5	1	5	2	3		20	3	44	G	74	13	10	79	100	79	
Approved	P06117 Rt 3469/810	0.1				027	06	53					5														
Official	P06117 Rt 3469/810	0.1				027	06	53			5	1	5	2	3		20	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 3472/810	0.1				027	06	53					5														
Official	P06117 Rt 3472/810	0.1				027	06	53			5	1	5	2	3		30	5	44	G	74	13	5	13	100	13	
Approved	P06117 Rt 3473/810	0.4				027	06	53					5														
Official	P06117 Rt 3473/810	0.4				027	06	53			5	1	5	2	3		30	5	44	G	74	13	20	51	100	51	
Approved	P06117 Rt 3475/810	0.3				027	06	53					5														
Official	P06117 Rt 3475/810	0.3				027	06	53			5	1	5	2	3		10	2	44	G	74	13	15	114	100	114	
Approved	P06117 Rt 3479/810	0.1				027	06	53					5														
Official	P06117 Rt 3479/810	0.1				027	06	53			5	1	5	2	3		10	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 3483/810	0.1				027	06	53					5														
Official	P06117 Rt 3483/810	0.1				027	06	53			5	1	5	2	3		40	5	44	G	74	13	5	13	100	13	
Approved	P06117 Rt 3487/810	0.1				027	06	53					5														
Official	P06117 Rt 3487/810	0.1				027	06	53			5	1	5	2	3		30	3	44	G	74	13	5	39	100	39	
Approved	P06117 Rt 3856/810	0.9				027	06	53					5														
Official	P06117 Rt 3856/810	0.9				027	06	53			5	1	5	2	2	6		50	5	44	G	74	13	45	36	100	36
Approved	P06117 Rt 3856/820	0.3				027	06	53					5														
Official	P06117 Rt 3856/820	0.3				027	06	53			5	1	5	2	3	6		60	5	44	G	74	13	15	12	100	12
Approved	P06117 Rt 3871/810	0.2				027	06	53					5														
Official	P06117 Rt 3871/810	0.2				027	06	53			5	1	5	2	2	6		50	5	44	G	74	13	10	8	100	8
Approved	P06117 Rt 3899/810	0.6				027	06	53					5														
Official	P06117 Rt 3899/810	0.6				027	06	53			5	1	5	2		6		40	5	44	G	74	13	30	24	100	24
Approved	P06117 Rt 3913/810	0.1				027	06	53					5														
Official	P06117 Rt 3913/810	0.1				027	06	53			5	1	5	2	2	6		30	5	44	G	74	13	5	4	100	4
Approved	P06117 Rt 3970/810	0.3				027	06	53					5														
Official	P06117 Rt 3970/810	0.3				027	06	53			4	1	5	2	2	6		50	5	44	G	74	10	15	7	100	7
Official	P06117 Rt 5331/810	0.6				031		53					1	5	2	4		5	44							100	
Official	P06117 Rt 5331/820	0.5				031		53					1	5	2	4		5	44							100	
Official	P06117 Rt 5331/830	1.0				031		53					1	5	2	4		5	44							100	
Official	P06117 Rt 5331/840	0.5				031		53					1	5	2	4		5	44							100	
Approved	P06117 Rt 9340/810	0.4				027	06	53					5														
Official	P06117 Rt 9340/810	0.4				027	06	53			4	1	5	2	2	6		60	5	44	G	74	10	20	9	100	9
Approved	P06117 Rt 9340/820	5.0				027	06	53					5														
Official	P06117 Rt 9340/820	5.0				027	06	53			4	1	5	2	2	6		60	5	44	G	74	10	250	118	100	118
In-Process	P06118 Rt 0001/10	0.1				049	03	53	1999	60	3		1	1		5		20	5	44	G	89	18	6	9	100	9
Official	P06118 Rt 0001/10	0.1				049	03	53	1999	60	4	1	1	1		5		0	5	44	G	89	10	6	2	100	2
In-Process	P06118 Rt 0002/10	0.1				049	03	53	1999	80	3		1	1		5		20	5	44	G	119	18	8	9	100	9
Official	P06118 Rt 0002/10	0.1				049	03	53	1999	80	4	1	1	1		5		0	5	44	G	119	10	8	2	100	2
In-Process	P06118 Rt 0003/10	0.5				049	03	53	1999	5	3	1	1	1		3		20	0	44	G	74	15	25	212	100	212
Official	P06118 Rt 0003/10	0.5				049	03	53	1999	4	3	1	1	1		3		40	3	44	G	74	12	25	320	100	320
In-Process	P06118 Rt 0004/10	0.1				049	03	53	1999	5	2	1	1	1		5		22	3	44	G	74	14	5	29	100	29
Official	P06118 Rt 0004/10	0.1				049	03	53	1999	4	2	1	1	1		5		0	5	44	G	74	11	5	2	100	2
In-Process	P06118 Rt 0005/10	0.1				049	03	53		3	1	1	4		0		0	0	44	E	37	18	3	35	100	35	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P06118 Rt 0005/10	0.1				049	03	53			3	1	1	4		0	0	0	44	E	37	18	3	35	100	35	
Official	P06118 Rt 0006/810	0.1				049		53				1	2	2		4		5	44						100		
In-Process	P06118 Rt 0007/10	0.1				049	03	53			3		1	1		3	11	3	44	E	37	18	3	38	100	38	
Official	P06118 Rt 0007/10	0.1				049	03	53			3	1	1	1		3	22	3	44	E	37	18	3	38	100	38	
In-Process	P06118 Rt 0008/10	0.2				049	03	53			3		1	0	2	5	48	5	44	E	37	18	5		100		
Official	P06118 Rt 0008/10	0.1				049	03	53	1999		4	1	1	1		4	0	4	44	G	74	10	5	14	100	14	
In-Process	P06118 Rt 0008/20	0.1				049	03	53	1999		4	1	1	1		3	10	3	44	G	74	10	5	23	100	23	
Official	P06118 Rt 0008/20	0.1				049	03	53	1999		4	1	1	1		3	10	3	44	G	74	10	5	23	100	23	
Official	P06118 Rt 0009/10	0.6				049	03	53	1999		4	2	1	1		3	10	4	44	G	74	11	30	353	100	353	
Official	P06118 Rt 0009/20	1.1				049	03	53			4	3	1	4		0	0	0	44	G	74	12	55	698	100	698	
In-Process	P06118 Rt 0010/5					049	03	53			8		1	4					44						100		
In-Process	P06118 Rt 0010/10	0.3				049	03	53			8		1	1		5			44		30	19	6	8	100	8	
Official	P06118 Rt 0010/10	0.3				049	03	53			8	1	1	1		5	0	5	44		30	19	6	8	100	8	
Official	P06118 Rt 0011/10	0.3				049	03	53			8	1	1	1		3	40	5	44		30	19	6	8	100	8	
Official	P06118 Rt 0011/20	0.3				049	03	53			8	1	1	4		0	0	0	44		30	19	6	5	100	5	
Official	P06118 Rt 0012/10	0.2				049	03	53			8	1	1	1		1	0	2	44		30	19	4	5	100	5	
Official	P06118 Rt 0013/10	0.3				049	03	53			8	1	1	4		0	0	0	44		30	19	6	5	100	5	
Official	P06118 Rt 0014/10	2.5				049	03	53			8	1	1	4		0	0	0	44		30	19	50	41	100	41	
Official	P06118 Rt 0016/10	0.8				049	03	53			8	1	1	4		0	0	0	44		30	19	16	13	100	13	
Official	P06118 Rt 0105/10	0.2				049	03	53	1999	1800	2	1	1	1	3	5	78	5	44	P	2,673	4	360	26	100	26	
Official	P06118 Rt 0105/810	5.7				049		53				1	3	2		5		5	44						27		
Official	P06118 Rt 0105/820	5.2				049		53				1	3	2		5		5	44						27		
Official	P06118 Rt 9513/810	3.1				049		53				1	5	2		5		5	44						100		
Official	P06118 Rt 9990/810	0.5				049		53				1	5	2		4		5	44						100		
Official	P06118 Rt 9991/810	0.1				049		53				1	5	2		4		5	44						100		
Official	P06118 Rt 9992/810	0.1				049		53				1	5	2		4		5	44						100		
Official	P06118 Rt 9993/810	0.1				049		53				1	5	2		5		5	44						100		
Official	P06120 Rt 0001/10	0.1				045	06	53			3	1	1	1	4	4	70	7	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0001/20	0.1				045	06	53			3	1	1	1	4	4	70	7	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0002/10	0.1				045	06	53			3	1	1	1	4	4	70	7	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0003/10	0.1				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0004/10	0.1				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0005/10	0.1				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0006/10	0.1				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0007/10	0.1				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	3	9	100	9	
Official	P06120 Rt 0008/10	0.4				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	10	36	100	36	
Official	P06120 Rt 0008/20		P030		9	100	045	06	53		3	1	1	1				5	44						100		
Official	P06120 Rt 0008/30	0.3				045	06	53			3	1	1	1	4	4	70	5	44	E	37	18	8	27	100	27	
Official	P06120 Rt 0009/10	2.4				045	06	53			3	1	1	1	3	70	5	44	E	37	18	60	219	100	219		
Official	P06120 Rt 0010/810	0.1				045		53				1	5	2		4		5	44						100		
Official	P06120 Rt 0011/810	0.1				045		53				1	5	2		4		5	44						100		
Official	P06120 Rt 0012/810	0.4				045		53				1	4	2		3		5	44						100		
Approved	P06120 Rt 0013/10	0.6				045	06	53					2														
Official	P06120 Rt 0013/10	0.6				045	06	53			3		2	4					44	E	37	18	15	208	100	208	
Approved	P06120 Rt 0013/20	1.5				045	06	53					2														
Official	P06120 Rt 0013/20	1.5				045	06	53			3		2	4					44	E	37	18	38	521	100	521	
In-Process	P06120 Rt 0022/10																		-4								
Official	P06120 Rt 0101/10	2.3				045	06	53	2004	6200	2	1	3	2	2	5	20	5	44	P	9,207	4	3,779	1,671	27	443	
Official	P06120 Rt 0101/20	0.4				045	06	53	2004	5917	2	1	3	2	2	5	20	5	44	P	8,787	4	627	291	27	77	
Official	P06120 Rt 0101/30				7	71	045	06	53		2		3	2					44						100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
			0001350																								
			A000000																								
			0																								
Official	P06120 Rt 0101/40	2.6				045	06	53	2004	7000	2	1	3	2	2	5	20	5	44	P	10,395	4	4,823	1,889	27	500	
Official	P06120 Rt 0101/50	1.8				045	06	53	2004	6500	2	1	3	2	2	5	20	5	44	P	9,653	4	3,101	1,307	27	346	
Official	P06120 Rt 0101/60		0001604	7	405	045	06	53			2		3	2											100		
			A																								
Official	P06120 Rt 0101/70	7.5				045	06	53	2004	7800	2	1	3	2	2	5	20	5	44	P	11,583	4	15,503	5,448	27	1,444	
Official	P06120 Rt 0101/810	14.6				045		53				1	3	2	5		5		44						27		
Official	P06120 Rt 0106/10	0.6				045	06	53	2004	1800	2	1	3	2	2	5	20	5	44	P	2,673	4	286	436	27	115	
Official	P06120 Rt 0106/20	0.2				045	06	53	2004	1454	2	1	3	2	2	5	20	5	44	P	2,159	4	77	145	27	38	
Official	P06120 Rt 0106/30		0016937	9	120	045	06	53			2		3	2											100		
			A																								
Official	P06120 Rt 0106/40	0.6				045	06	53	2005	1326	2	1	3	2	2	4	20	5	44	P	1,969	4	211	436	27	115	
Official	P06120 Rt 0106/50		0013205	9	720	045	06	53			2		3	2											100		
			A																								
Official	P06120 Rt 0106/60	5.1				045	06	53	2004	1300	2	1	3	2		5	20	0	44	P	1,931	4	1,757	6,439	27	1,706	
Official	P06120 Rt 0106/810	6.5				045		53				1	3	2	4		5		44						27		
In-Process	P06120 Rt 5345/810	0.9				045		53				1	5	2	3		5		44						100		
Official	P06120 Rt 5345/810	0.9				045		53				1	5	2	3		5		44						100		
In-Process	P06120 Rt 5345/820	0.8				045		53				1	5	2	4		5		44						100		
Official	P06120 Rt 5345/820	0.8				045		53				1	5	2	4		5		44						100		
In-Process	P06120 Rt 5345/830	1.1				045		53				1	5	2	4		5		44						100		
Official	P06120 Rt 5345/830	1.1				045		53				1	5	2	4		5		44						100		
In-Process	P06120 Rt 5345/840	1.0				045		53				1	5	2	4		5		44						100		
Official	P06120 Rt 5345/840	1.0				045		53				1	5	2	4		5		44						100		
In-Process	P06121 Rt 0100/10					045	06	53			1	2	1	1	4	5	90	7	44						100		
Official	P06121 Rt 0100/10	0.2				045	06	53			3	1	1	1	4	5	90	7	44	E	37	18	5	18	100	18	
In-Process	P06121 Rt 0100/20											1															
In-Process	P06121 Rt 0100/30											1															
In-Process	P06121 Rt 0100/40											1															
In-Process	P06121 Rt 0100/50											1															
In-Process	P06121 Rt 0100/60											1															
Official	P06121 Rt 0100/810	3.0				045		53				1	5	2	6		5		44						100		
In-Process	P06121 Rt 0106/10	0.1				045	06	53	1998		5	1	1	0	4		20	3	44	G	74	13	5		100		
Official	P06121 Rt 0106/10	0.1				045	06	53	1998		4	1	1	1	3		20	3	44	G	74	10	5	23	100	23	
In-Process	P06121 Rt 0107/10	0.1				045	06	53			5	1	1	0	4		0	5	44	G	74	13	5		100		
Official	P06121 Rt 0107/10	0.1				045	06	53			4	1	1	4	0		0	0	44	G	74	10	5	22	100	22	
Official	P06121 Rt 0107/20	0.1				045	06	53			4	1	1	4	0		0	0	44	G	74	10	5	22	100	22	
In-Process	P06121 Rt 0109/810	2.7				045		53			4	1	5	2	4		5		44	G	74	10	135	63	100	63	
Official	P06121 Rt 0109/810	2.7				045		53			1	5	2	4			5		44						100		
In-Process	P06121 Rt 0110/10	0.5				045	06	53			4	1	1	1	3	4	70	5	44	G	74	10	25	12	100	12	
Official	P06121 Rt 0110/10	0.5				045	06	53			3	1	1	1	3	4	70	5	44	E	37	18	13	46	100	46	
Official	P06121 Rt 0110/20	0.4				045	06	53			3	1	1	4	0		0	0	44	E	37	18	10	139	100	139	
Official	P06121 Rt 0110/30	0.2				045	06	53			3	1	1	4	0		0	0	44	E	37	18	5	69	100	69	
In-Process	P06121 Rt 0111/10	0.1				045	06	53			5	2	1	3	0		0	5	44	G	74	14			100		
Official	P06121 Rt 0111/10	0.1				045	06	53			4	1	1	4	0		0	0	44	G	74	10	5	22	100	22	
In-Process	P06121 Rt 0112/10	0.1				045	06	53			5	2	1	3	4		0	5	44	G	74	14			100		
Official	P06121 Rt 0112/10	0.1				045	06	53			3	1	1	4	0		0	0	44	E	37	18	3	35	100	35	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P06121 Rt 0113/10	0.1				045	06	53			5	2	1	0		4	0	5	44	G	74	14	5		100		
Official	P06121 Rt 0113/10	0.1				045	06	53			4	1	1	4		0	0	0	44	G	74	10	5	22	100	22	
In-Process	P06121 Rt 0114/10	0.1				045	06	53			5	1	1	1		4	70	5	44	G	74	13	5	4	100	4	
Official	P06121 Rt 0114/10	0.1				045	06	53			3	1	1	1		4	70	5	44	E	37	18	3	9	100	9	
In-Process	P06121 Rt 0120/10	0.2				045	06	53			5	1	1	1	3	4	40	5	44	G	74	13	10	8	100	8	
Official	P06121 Rt 0120/10	0.2				045	06	53			3	1	1	1	3	4	40	5	44	E	37	18	5	18	100	18	
In-Process	P06121 Rt 0121/10	0.1				045	06	53			5	1	1	1	3	4	30	5	44	G	74	13	5	4	100	4	
Official	P06121 Rt 0121/10	0.1				045	06	53			3	1	1	1	3	4	30	5	44	E	37	18	3	9	100	9	
In-Process	P06121 Rt 0130/10	0.2				045	06	53	1998	150	5	1	1	1	4	4	90	7	44	G	223	13	30	8	100	8	
Official	P06121 Rt 0130/10	0.2				045	06	53	1998	150	4	1	1	1	4	4	90	7	44	G	223	10	30	5	100	5	
In-Process	P06121 Rt 0131/10	0.1				045	06	53			5	1	1	1		3	0	3	44	G	74	13	5	39	100	39	
Official	P06121 Rt 0131/10	0.1				045	06	53			4	1	1	4		0	0	0	44	G	74	10	5	22	100	22	
In-Process	P06121 Rt 0140/10	0.2				045	06	53			5	1	1	1	3	4	70	5	44	G	74	13	10	8	100	8	
Official	P06121 Rt 0140/10	0.2				045	06	53			3	1	1	1	3	4	70	5	44	E	37	18	5	18	100	18	
Official	P06121 Rt 0140/20	0.4				045	06	53			3	1	1	1	3	4	70	5	44	E	37	18	10	36	100	36	
In-Process	P06121 Rt 0141/10	0.1				045	06	53			5	1	1	1	3	4	70	5	44	G	74	13	5	4	100	4	
Official	P06121 Rt 0141/10	0.1				045	06	53			3	1	1	1	3	4	70	5	44	E	37	18	3	9	100	9	
In-Process	P06121 Rt 0142/10	0.1				045	06	53			5	1	1	1	3	4	70	4	44	G	74	13	5	31	100	31	
Official	P06121 Rt 0142/10	0.1				045	06	53			3	1	1	1	3	4	70	5	44	E	37	18	3	9	100	9	
In-Process	P06121 Rt 0143/10	0.1				045	06	53	1998		5	1	1	1		3	30	5	44	G	74	13	5	13	100	13	
Official	P06121 Rt 0143/10	0.1				045	06	53	1998		4	1	1	1		3	30	5	44	G	74	10	5	12	100	12	
Official	P06121 Rt 0143/20	0.1				045	06	53			4	1	1	4		0	0	0	44	G	74	10	5	22	100	22	
Official	P06121 Rt 0143/30	0.3				045	06	53			4	1	1	4		0	0	0	44	G	74	10	15	67	100	67	
At-The-Bia/Dot	P06121 Rt 0200/10	0.4				045	06	53	2006	14852	1	2	3	2	3	5	70	4	44	P	22,055	2	1,574	430	27	114	
At-The-Bia/Dot	P06121 Rt 0200/20		9361B	9	388	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/30	0.2				045	06	53	2006	13692	1	2	3	2	3	5	70	4	44	P	20,333	2	726	215	27	57	
At-The-Bia/Dot	P06121 Rt 0200/40		9361C	9	207	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/50	1.6				045	06	53	2006	16959	1	2	3	2	3	5	70	4	44	P	25,184	2	7,191	1,718	27	455	
At-The-Bia/Dot	P06121 Rt 0200/60		9361D	1	153	045	06	53			1		3	2					44						625	100	625
At-The-Bia/Dot	P06121 Rt 0200/70	0.8				045	06	53	2006	15207	1	2	3	2	3	5	70	4	44	P	22,582	2	3,224	859	27	228	
At-The-Bia/Dot	P06121 Rt 0200/80		9121B	9	134	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/90	3.4				045	06	53	2006	26796	1	2	3	2	3	5	70	4	44	P	39,792	2	24,143	3,651	27	967	
At-The-Bia/Dot	P06121 Rt 0200/100	0.9				045	06	53	2006	26796	1	2	3	2	3	5	70	4	44	P	39,792	2	6,391	966	27	256	
At-The-Bia/Dot	P06121 Rt 0200/110		12707A	9	109	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/120	0.3				045	06	53	2006	25371	1	2	3	2	3	5	70	4	44	P	37,676	2	2,017	322	27	85	
At-The-Bia/Dot	P06121 Rt 0200/130		6884B	9	240	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/140		6884A	9	240	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/150	2.3				045	06	53	2006	24709	1	2	3	2	3	5	70	4	44	P	36,693	2	15,060	2,470	27	654	
At-The-Bia/Dot	P06121 Rt 0200/160		6383B	1	129	045	06	53			1		3	2					44						527	100	527
At-The-Bia/Dot	P06121 Rt 0200/170		6383A	1	129	045	06	53			1		3	2					44						527	100	527
At-The-Bia/Dot	P06121 Rt 0200/180	0.7				045	06	53	2006	24709	1	2	3	2	3	5	70	4	44	P	36,693	2	4,584	752	27	199	
At-The-Bia/Dot	P06121 Rt 0200/190	2.7				045	06	53	2006	24709	1	2	3	2	3	5	70	4	44	P	36,693	2	17,679	2,899	27	768	
At-The-Bia/Dot	P06121 Rt 0200/200		5738C	9	27	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/210		5738D	9	27	045	06	53			1		3	2					44						100		
At-The-Bia/Dot	P06121 Rt 0200/220	0.4				045	06	53	2006	30785	1	2	3	2	3	5	70	4	44	P	45,716	2	3,263	430	27	114	
Official	P06121 Rt 0200/810	8.0				045		53			1		3	2		5		5	44						27		
In-Process	P06121 Rt 0210/810	12.0				045		53			4		1	3	2	5		5	44	G	74	10	159	282	27	75	
Official	P06121 Rt 0210/810	12.0				045		53			1		3	2		5		5	44						27		
In-Process	P06121 Rt 0211/810	0.9				045		53			4		2	5	2	5		5	44	G	74	11	45	14	100	14	
Official	P06121 Rt 0211/810	0.9				045		53			1		5	2		5		5	44						100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P06121 Rt 0214/10	0.1				045	06	53	1998		5	1	1	1	4	4	90	7	44	G	74	13	5	4	100	4
Official	P06121 Rt 0214/10	0.1				045	06	53	1998		4	1	1	1	4	4	90	7	44	G	74	10	5	2	100	2
In-Process	P06121 Rt 0215/10	0.2				045	06	53	1998	1000	5	1	1	1	4	4	90	7	44	P	1,485	13	200	58	100	58
Official	P06121 Rt 0215/10	0.2				045	06	53	1998	1000	4	1	1	1	4	4	90	7	44	P	1,485	10	200	44	100	44
In-Process	P06121 Rt 0220/810	6.0				045		53			2	2	3	2	5	5	44	P		149	8	159	233	27	62	
Official	P06121 Rt 0220/810	6.0				045		53				1	3	2	5	5	44								27	
In-Process	P06121 Rt 0250/810	8.3				045		53			2	1	3	2	5	5	44	P		149	7	220	258	27	68	
Official	P06121 Rt 0250/810	8.3				045		53				1	3	2	5	5	44								27	
In-Process	P06121 Rt 0300/810	7.1				045		53			4	1	5	2	4	5	44	G		74	10	355	167	100	167	
Official	P06121 Rt 0300/810	7.1				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0350/810	9.7				045		53			4	1	5	2	4	5	44	G		74	10	485	228	100	228	
Official	P06121 Rt 0350/810	9.7				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0400/810	2.0				045		53			4	1	5	2	4	5	44	G		74	10	100	47	100	47	
Official	P06121 Rt 0400/810	2.0				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0405/810	0.2				045		53			4	1	5	2	4	5	44	G		74	10	10	5	100	5	
Official	P06121 Rt 0405/810	0.2				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0406/10	0.1				045	06	53	1998		5	1	1	1	3	50	4	44	G	74	13	5	39	100	39	
Official	P06121 Rt 0406/10	0.1				045	06	53	1998		4	1	1	1	3	50	4	44	G	74	10	5	23	100	23	
In-Process	P06121 Rt 0450/810	0.7				045		53			4	1	5	2	4	5	44	G	74	10	35	16	100	16		
Official	P06121 Rt 0450/810	0.7				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0460/810	6.3				045		53			4	1	5	2	4	5	44	G		74	10	315	148	100	148	
Official	P06121 Rt 0460/810	6.3				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0470/810	6.7				045		53			4	1	5	2	4	5	44	G		74	10	335	157	100	157	
Official	P06121 Rt 0470/810	6.7				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0475/810	0.4				045		53			4	1	5	2	4	5	44	G		74	10	20	9	100	9	
Official	P06121 Rt 0475/810	0.4				045		53				1	5	2	4	5	44								100	
In-Process	P06121 Rt 0600/810	1.8				067		53			4	1	5	2	4	5	44	G		74	10	90	42	100	42	
Official	P06121 Rt 0600/810	1.8				067		53				1	5	2	4	5	44								100	
At-The-Region	P06125 Rt 0001/810	0.4				009	06	53	2003	252	5	1	1	1	4	20	3	44	P	374	13	101	223	100	223	
Official	P06125 Rt 0001/810	0.4				009	06	53			5	1	1	1	4	20	3	44	G	74	13	20	122	100	122	
At-The-Region	P06125 Rt 0002/810	0.1				009	06	53	2003	140	5	1	1	1	4	20	3	44	G	208	13	14	31	100	31	
Official	P06125 Rt 0002/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0003/810	0.3				009	06	53	2003	64	5	1	1	1	1	3	20	2	44	G	95	13	19	114	100	114
Official	P06125 Rt 0003/810	0.2				009	06	53				1	2	2	1	2	44								100	
At-The-Region	P06125 Rt 0003/820	0.2				009	06	53	2003	64	5	1	1	1	3	20	2	44	G	95	13	13	76	100	76	
Official	P06125 Rt 0003/820	0.3				009	06	53				1	2	2	1	2	44								100	
At-The-Region	P06125 Rt 0004/810	0.1				009	06	53	2003	46	5	1	1	1	3	4	50	3	44	G	68	13	5	31	100	31
Official	P06125 Rt 0004/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0005/810	0.1				009	06	53	2003	36	5	1	1	1	3	4	19	3	44	G	53	13	4	31	100	31
Official	P06125 Rt 0005/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0006/810	0.1				009	06	53	2003	220	5	1	1	1	3	4	16	3	44	P	327	13	22	56	100	56
Official	P06125 Rt 0006/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0006/820	0.2				009	06	53	2003	60	5	1	1	1	4	16	3	44	G	89	13	12	61	100	61	
Official	P06125 Rt 0006/820	0.2				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0007/810	0.1				009	06	53	2003	90	5	1	1	1	3	5	19	3	44	G	134	13	9	31	100	31
Official	P06125 Rt 0007/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0008/810	0.1				009	06	53	2003	120	5	1	1	1	3	4	19	3	44	G	178	13	12	31	100	31
Official	P06125 Rt 0008/810	0.1				009	06	53				1	2	2	5	5	44								100	
At-The-Region	P06125 Rt 0009/810	0.1				009	06	53	2003	92	5	2	1	1	3	13	3	44	G	137	14	9	32	100	32	
Official	P06125 Rt 0009/810	0.1				009	06	53				1	2	2	3	5	44								100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Region Official	P06125 Rt 0009/820	0.2				009	06	53	2003	92	5	1	1	1	3		16	3	44	G	137	13	18	79	100	79
At-The-Region Official	P06125 Rt 0010/810	0.2				009	06	53	2003	206	5	1	1	1	3	5	16	3	44	P	306	13	41	111	100	111
At-The-Region Official	P06125 Rt 0011/810	0.7				009	06	53	2003	16	5	1	1	1	3		20	2	44	E	24	13	11	205	100	205
At-The-Region Official	P06125 Rt 0012/810	0.1				009	06	53	2003	32	5	1	1	1	3		19	3	44	E	48	13	3	31	100	31
At-The-Region Official	P06125 Rt 0013/10	1.1				009	06	53	2003	138	5	2	1	1	3		20	2	44	G	205	14	152	350	100	350
At-The-Region Official	P06125 Rt 0014/810	0.2				009	06	53	2003	36	5	2	1	1	3		20	2	44	G	53	14	7	64	100	64
At-The-Region Official	P06125 Rt 0015/810	0.3				009	06	53	2003	44	5	1	5	2	3		0	2	44	G	65	13	13	114	100	114
At-The-Region Official	P06125 Rt 0016/810	0.1				009	06	53	2003	46	5	1	1	1	3		19	2	44	G	68	13	5	38	100	38
At-The-Region Official	P06125 Rt 0017/810	0.8				009	06	53	2003	36	5	1	1	1	3		19	3	44	G	53	13	29	316	100	316
At-The-Region Official	P06125 Rt 0018/810	0.4				009	06	53	2003	36	5	2	1	1	3		19	2	44	G	53	14	14	127	100	127
At-The-Region Official	P06125 Rt 0019/10	1.2				009	06	53			2	3	1	4					44	P	149	9	120	881	100	881
At-The-Region Official	P06125 Rt 0021/10	0.1				009	06	53	2003	36	5	1	1	1	3		30	3	44	G	53	13	4	39	100	39
At-The-Region Official	P06125 Rt 0022/10	0.4				009	06	53	2003	86	5	2	1	1	4		19	3	44	G	128	14	34	116	100	116
At-The-Region Official	P06125 Rt 0023/10	0.4				009	06	53	2003	92	5	2	5	2	3	5	15	3	44	G	137	14	37	116	100	116
At-The-Region Official	P06125 Rt 0024/10	2.2				009	06	53	2003	1055	4	2	5	2	4		20	3	44	P	1,567	11	2,321	1,769	100	1,769
At-The-Region Official	P06125 Rt 0025/10	1.1				009	06	53	2003	2372	5	2	5	2	3	5	10	3	44	P	3,522	14	2,609	540	100	540
At-The-Region Official	P06125 Rt 0025/15	0.1				009	06	53	2003	2280	5	2	5	2	3	5	10	3	44	P	3,386	14	228	49	100	49
At-The-Region Official	P06125 Rt 0025/20	0.2				009	06	53	2003	2280	5	2	5	2	3	5	10	3	44	P	3,386	14	456	98	100	98
At-The-Region Official	P06125 Rt 0026/10	1.6				009	06	53	2003	1188	5	2	5	2	3	4	10	3	44	P	1,764	14	1,901	785	100	785
At-The-Region Official	P06125 Rt 0027/10	0.9				009	06	53			5	3	5	2	3	4	6	2	44	G	74	15	45	353	100	353
At-The-Region Official	P06125 Rt 0027/20		08109200	1	578	009	06	53			5		5	2										2,359	100	2,359
At-The-Region Official	P06125 Rt 0027/30	0.7	0000000			009	06	53			5	3	5	2	3	4	6	2	44	G	74	15	35	274	100	274
At-The-Region In-Process	P06125 Rt 0028/10	0.7				009	06	53	2003	436	4	1	5	2	4		10	3	44	P	647	10	305	234	100	234
At-The-Region In-Process	P06125 Rt 0029/10	0.8				009	06	53	2003	990	5	1	5	2	3	4	13	3	44	P	1,470	13	792	445	100	445
At-The-Region Official	P06125 Rt 0029/20	0.3				009	06	53			5	1	1	4					44	G	74	13	15	114	100	114
At-The-Region Official	P06125 Rt 0030/10	0.5				009	06	53			5	2	1	1	3		11	3	44	G	74	14	25	161	100	161
At-The-Region In-Process	P06125 Rt 0030/20	1.0				009	06	53			5	1	1	1	3		11	1	44	G	74	13	50	381	100	381
At-The-Region In-Process	P06125 Rt 0031/10	1.0				009	06	53	2003	52	5	2	5	2	3	4	14	3	44	G	77	14	52	291	100	291
At-The-Region Official	P06125 Rt 0032/10	2.5				009	06	53			5	1	1	1	3		19	2	44	G	74	13	125	953	100	953
At-The-Region Official	P06125 Rt 0033/10	0.1				009	06	53	2003	28	5	2	1	1	3		19	2	44	E	42	14	3	29	100	29
At-The-Region Official	P06125 Rt 0034/10	3.7				009	06	53			8		1	4					44		30	19	74	60	100	60
At-The-Region Official	P06125 Rt 0035/10	0.3				009	06	53	2003	90	5	1	1	1	3	4	13	3	44	G	134	13	27	92	100	92
At-The-Region Official	P06125 Rt 0035/10	0.3				009	06	53			5	1	1	1	3	4	13	3	44	G	74	13	15	92	100	92
At-The-Region In-Process	P06125 Rt 0036/10	0.5				009	06	53			5	1	1	4					44	G	74	13	25	191	100	191
At-The-Region In-Process	P06125 Rt 0037/10	0.2				009	06	53	2003	146	5	2	5	2	3		20	2	44	G	217	14	29	64	100	64
At-The-Region In-Process	P06125 Rt 0038/10	0.1				009	06	53			5	1	5	2	4		10	3	44	G	74	13	5	31	100	31
At-The-Region In-Process	P06125 Rt 0039/10	0.1				009	06	53			5	1	5	2	4		10	3	44	G	74	13	5	31	100	31
At-The-Region Official	P06125 Rt 0040/10	0.1				009	06	53	2003	88	5	1	1	1	4		13	3	44	G	131	13	9	31	100	31
At-The-Region Official	P06125 Rt 0041/10	0.2				009	06	53			5	1	1	4					44	G	74	13	10	76	100	76



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Region	P06125 Rt 0042/10	0.1				009	06	53	2003	282	5	1	1	1	4	13	4	44	P	419	13	28	56	100	56	
Official	P06125 Rt 0042/10	0.1				009	06	53			5	1	1	1	4	13	4	44	G	74	13	5	31	100	31	
At-The-Region	P06125 Rt 0043/10	0.1				009	06	53	2003	530	5	1	1	1	4	13	3	44	P	787	13	53	56	100	56	
At-The-Region	P06125 Rt 0044/10	0.1				009	06	53	2003	52	5	1	1	1	5	13	3	44	G	77	13	5	31	100	31	
Official	P06125 Rt 0044/10	0.1				009	06	53			5	1	1	1	4	13	3	44	G	74	13	5	31	100	31	
At-The-Region	P06125 Rt 0045/10	0.1				009	06	53	2003	80	5	1	1	1	5	13	3	44	G	119	13	8	31	100	31	
Official	P06125 Rt 0045/10	0.1				009	06	53			5	1	1	1	4	13	3	44	G	74	13	5	31	100	31	
Official	P06125 Rt 0046/10	0.8				009	06	53			5	1	1	1	3	15	3	44	G	74	13	40	316	100	316	
At-The-Region	P06125 Rt 0050/10	0.1				009	06	53	2003	50	5	1	1	1	3	19	2	44	G	74	13	5	38	100	38	
At-The-Region	P06125 Rt 0050/20	0.3				009	06	53	2003	36	5	1	1	1	3	19	2	44	G	53	13	11	114	100	114	
At-The-Region	P06125 Rt 0051/10	0.4				009	06	53	2003	152	5	1	1	1	3	19	3	44	G	226	13	61	158	100	158	
At-The-Region	P06125 Rt 0052/10	8.0				009	06	53	2003	506	4	1	1	1	4	80	3	44	P	751	10	4,048	2,677	100	2,677	
At-The-Region	P06125 Rt 0053/10	0.4				009	06	53			8		1	4				44		30	19	8	7	100	7	
At-The-Region	P06125 Rt 0101/10	2.3				009	06	53	1998	7500	2	1	3	2	3	5	80	5	44	P	11,138	4	4,571	299	27	79
Official	P06125 Rt 0101/10	2.3				009	06	53	1998	7500	2	1	3	2	3	5	80	5	44	P	11,138	4	4,571	299	27	79
At-The-Region	P06125 Rt 0110/10	0.7				009	06	53	2000	2435	4	1	5	2	4	35	3	44	P	3,616	10	1,705	234	100	234	
Official	P06125 Rt 0110/10	0.7				009	06	53			4	1	1	4	0	0	0	44	G	74	10	35	156	100	156	
At-The-Region	P06125 Rt 0110/20		040P	8	200	009	06	53			4		1	4				44					816	100	816	
Official	P06125 Rt 0110/20		040P	8	200	009	06	53			4	1	1	4			5	44					816	100	816	
At-The-Region	P06125 Rt 0110/30	1.7				009	06	53	2000	2435	4	1	5	2	4	50	3	44	P	3,616	10	4,140	569	100	569	
Official	P06125 Rt 0110/30	1.7				009	06	53			4	1	1	4	0	0	0	44	G	74	10	85	378	100	378	
At-The-Region	P06125 Rt 0111/10	0.3				009	06	53			5	1	1	4				44	G	74	13	15	114	100	114	
Official	P06125 Rt 0111/10	0.3				009	06	53			4	1	1	4	0	0	0	44	G	74	10	15	67	100	67	
At-The-Region	P06125 Rt 0916/10	0.8				009	06	53	1996	606	4	2	5	2	4	13	3	44	P	900	11	485	643	100	643	
At-The-Region	P06125 Rt 0916/20	0.3				009	06	53	1996	539	4	1	5	2	4	16	3	44	P	800	10	162	100	100	100	
At-The-Region	P06125 Rt 0916/30	0.5				009	06	53			4	2	5	2	4	19	3	44	G	74	11	25	227	100	227	
At-The-Region	P06125 Rt 0916/40	0.6				009	06	53			5	2	1	4				44	G	74	14	30	191	100	191	
At-The-Region	P06125 Rt 0916/810	0.3				009	06	53			4	1	5	2	4	60	5	44	G	74	10	15	7	100	7	
Official	P06125 Rt 0916/810	0.3				009	06	53				1	5	2	4		5	44						100		
At-The-Region	P06125 Rt 0916/820	0.8				009	06	53			4	1	5	2	5	60	5	44	G	74	10	40	19	100	19	
Official	P06125 Rt 0916/820	0.8				009	06	53				1	5	2	5		5	44						100		
At-The-Region	P06125 Rt 0917/10	0.9				009	06	53	2000	350	5	2	5	2	4	20	3	44	P	520	14	315	442	100	442	
At-The-Region	P06125 Rt 0917/810	0.2				009	06	53			4	1	5	2	5	70	5	44	G	74	10	10	5	100	5	
Official	P06125 Rt 0917/810	0.2				009	06	53				1	5	2	5		5	44						100		
At-The-Region	P06125 Rt 5309/10	0.2				009	06	53	2003	2528	5	2	1	1	4	33	3	44	P	3,754	14	506	98	100	98	
At-The-Region	P06125 Rt 5309/20	0.5				009	06	53	2003	1228	4	2	1	1	4	20	3	44	P	1,824	11	614	402	100	402	
At-The-Region	P06125 Rt 5309/30	0.4				009	06	53	2003	986	4	2	1	1	4	20	3	44	P	1,464	11	394	322	100	322	
At-The-Region	P06125 Rt 5309/40	2.2				009	06	53	2003	1062	4	3	1	1	4	80	3	44	P	1,577	12	2,336	1,862	100	1,862	
At-The-Region	P06125 Rt 5309/50	0.7				009	06	53			4	1	1	4				44	G	74	10	35	156	100	156	
Official	P06125 Rt 5309/810	0.8				009		53				1	5	2	4		5	44						100		
Official	P06125 Rt 5309/820	0.8				009		53				1	5	2	4		5	44						100		
Official	P06125 Rt 5309/830	0.4				009		53				1	5	2	4		5	44						100		
Official	P06125 Rt 5309/840	0.4				009		53				1	5	2	4		5	44						100		
At-The-Region	P06125 Rt 8112/10	1.8				009	06	53	1998	9900	2	1	3	2	3	5	50	3	44	P	14,702	4	4,722	2,045	27	542
At-The-Region	P06125 Rt 8112/20	8.2				009	06	53	1998	9900	2	1	3	2	3	5	50	3	44	P	14,702	4	21,513	9,315	27	2,469
Returned-To-R	P06129 Rt 0001/2	9.0				031	02	53	2001	10570	1	2	3	2	3	5	60	5	44	P	15,696	2	25,209	5,336	27	1,414
Returned-To-R	P06129 Rt 0001/30	15.0				009	02	53	2001	10781	1	2	3	2	3	5	60	4	44	P	16,010	2	42,854	21,514	27	5,701
Official	P06129 Rt 0001/810	13.0				009		53				1	3	2	5		5	44						27		
Returned-To-R	P06129 Rt 0001/810	13.0				009	02	53	2003	10570	4	2	3	2	3	6	55	4	44	P	15,696	11	36,414	8,684	27	2,301
In-Process	P06129 Rt 0002/20	0.7				009	02	53			3		5	2	1	3	18	4	44	E	37	18	18	264	100	264



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P06129 Rt 0002/810	0.2				009	02	53	2003		3	1	5	2		4	18	4	44	E	37	18	5	76	100	76	
Official	P06129 Rt 0002/810	0.2				009		53				1	5	2		3		5	44						100		
In-Process	P06129 Rt 0003/10	1.1				009	02	53	2003	111	3		5	2		5	30	4	44	G	165	18	122	416	100	416	
In-Process	P06129 Rt 0003/20	0.9				009	02	53	2003	217	3		5	2		4	30	4	44	P	322	18	195	530	100	530	
In-Process	P06129 Rt 0003/30	0.1				009	02	53	2003		3		5	2		4	20	3	44	E	37	18	3	38	100	38	
Official	P06129 Rt 0003/810	1.1				009		53				1	5	2		5		5	44						100		
In-Process	P06129 Rt 0004/20	0.2				009	53	53	2001	100	3		5	2		4	40	3	44	G	149	18	20	76	100	76	
In-Process	P06129 Rt 0004/810	1.4				009	53	53	2001	1800	3		5	2		4	28	3	44	P	2,673	18	2,520	824	100	824	
Official	P06129 Rt 0004/810	1.4				009		53				1	5	2		4		5	44						100		
Approved	P06129 Rt 0005/30		020P	9	739	009	06	53						2													
Official	P06129 Rt 0005/30		020P	9	739	009	06	53			8			2	2				44							100	
Approved	P06129 Rt 0005/810	0.4				009	02	53						2								30	19	8	10	100	10
Official	P06129 Rt 0005/810	0.4				009	02	53			8			2	2				44								
Approved	P06129 Rt 0005/820	0.1				009	02	53						2													
Official	P06129 Rt 0005/820	0.1				009	02	53			8			2	2				44			30	19	2	3	100	3
In-Process	P06129 Rt 0006/10	16.0				009	02	53	2001	9999	2	2	3	2	3	6	44	4	44	P	14,849	5	42,396	13,376	27	3,545	
In-Process	P06129 Rt 0007/10	0.1				009	02	53	2003	50	3		5	2		6	18	3	44	G	74	18	5	38	100	38	
Official	P06129 Rt 0008/10	0.2				009	06	53	2003	21	3		5	2	1	3	26	2	44	E	31	18	4	69	100	69	
Official	P06129 Rt 0009/10	0.4				009	06	53	2003	67	3		5	2	1	5	20	2	44	G	99	18	27	139	100	139	
Official	P06129 Rt 0010/10	2.6				009	06	53	2003	230	3		5	2	1	5	20	2	44	P	342	18	598	1,451	100	1,451	
Official	P06129 Rt 0010/20	1.0				009	06	53	2003	206	3		5	2	1	5	20	2	44	P	306	18	206	558	100	558	
Official	P06129 Rt 0011/10	4.5				009	06	53	2003	442	4	2	5	2	1	5	60	3	44	P	656	11	1,989	3,618	100	3,618	
In-Process	P06129 Rt 0012/10	1.0				009	02	53	2003	8600	4	1	4	2	4	4	64	7	44	P	12,771	10	8,600	221	100	221	
In-Process	P06129 Rt 0013/10											1					5		-4								
In-Process	P06129 Rt 0014/10	1.0				009	02	53	2001	8645	4	1	5	2	3	6	42	4	44	P	12,838	10	8,645	241	100	241	
In-Process	P06129 Rt 0015/10	2.3				009	02	53	2001	7331	4	1	5	2	3	6	50	4	44	P	10,887	10	16,861	555	100	555	
In-Process	P06129 Rt 0016/10	0.7				009	02	53	2001	1076	4	1	5	2		5	70	5	44	P	1,598	10	753	16	100	16	
In-Process	P06129 Rt 0016/20	2.0				009	02	53	2001	2137	4	1	5	2	2	5	70	5	44	P	3,173	10	4,274	47	100	47	
In-Process	P06129 Rt 0017/10	0.6				009	02	53	2001	161	3		5	2		4	24	4	44	G	239	18	97	227	100	227	
In-Process	P06129 Rt 0017/20	1.0				009	02	53	2001	161	3		5	2		4	24	4	44	G	239	18	161	378	100	378	
In-Process	P06129 Rt 0018/10	0.7				009	02	53	2001	215	3		5	2		4	64	5	44	P	319	18	151	211	100	211	
In-Process	P06129 Rt 0019/10	0.4				009	02	53	2001	50	3		5	2		4	28	3	44	G	74	18	20	151	100	151	
In-Process	P06129 Rt 0020/10	0.2				009	02	53	2001	40	3		5	2		4	28	4	44	G	59	18	8	76	100	76	
In-Process	P06129 Rt 0021/10	0.2				009	02	53	2001	40	3		5	2		4	28	4	44	G	59	18	8	76	100	76	
In-Process	P06129 Rt 0022/10	0.1				009	02	53	2001	87	3		5	2		4	24	4	44	G	129	18	9	38	100	38	
In-Process	P06129 Rt 0023/10	0.1				009	02	53	2001	87	3		5	2		4	18	4	44	G	129	18	9	38	100	38	
In-Process	P06129 Rt 0024/10	0.1				009	02	53	2001	71	3		5	2		4	18	4	44	G	105	18	7	38	100	38	
In-Process	P06129 Rt 0025/10	0.1				009	02	53	2001	71	3		5	2		4	18	4	44	G	105	18	7	38	100	38	
In-Process	P06129 Rt 0026/10	0.6				009	02	53	2001	75	3		5	2		4	18	4	44	G	111	18	45	227	100	227	
In-Process	P06129 Rt 0027/10	0.6				009	02	53	2001	2411	4	1	5	2	3	5	64	5	44	P	3,580	10	1,447	14	100	14	
In-Process	P06129 Rt 0028/10	0.3				009	02	53	2001	1689	3		5	2		4	24	4	44	P	2,508	18	507	177	100	177	
In-Process	P06129 Rt 0029/10	0.4				009	02	53	2001	300	3	1	5	2	1	4	16	4	44	P	446	18	120	235	100	235	
In-Process	P06129 Rt 0029/20	0.3				009	02	53	2001	50	3	1	5	2		6	82	4	44	G	74	18	15	113	100	113	
In-Process	P06129 Rt 0030/10	0.7				009	02	53	2001	4142	4	1	5	2	3	5	54	4	44	P	6,151	10	2,899	169	100	169	
In-Process	P06129 Rt 0031/10	0.5				009	06	53			8	1	1	4		0	0	0	44		30	19	10	8	100	8	
Official	P06129 Rt 0031/10	0.5				009	06	53			8	1	1	4		0	0	0	44		30	19	10	8	100	8	
In-Process	P06129 Rt 0032/10	0.5				009	02	53	2001	483	3		5	2		4	16	3	44	P	717	18	242	294	100	294	
In-Process	P06129 Rt 0033/10	0.5				009	02	53	2001	1480	4	2	5	2	2	4	44	4	44	P	2,198	11	740	402	100	402	
In-Process	P06129 Rt 0034/10	0.3				009	02	53	2001	30	3		5	2		4	48	4	44	E	45	18	9	113	100	113	
In-Process	P06132 Rt 0222/10	5.0				011	03	53	2003	3929	4	1	5	2	2	5	80	5	44	P	5,835	10	19,645	118	100	118	



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In-Process	P06132 Rt 0222/20	12.9				011	03	53	2003	3695	4	2	5	3	2	5	80	5	44	P	5,487	11			100	
In-Process	P06132 Rt 1262/10	0.2				041	03	53			4	2	2	2		3	20	4	44	G	74	11	10	118	100	118
Official	P06132 Rt 1264/10	0.2				041	03	53			7		1	2		4	40	3	44	G	74	17	10	76	100	76
Official	P06132 Rt 1264/20	0.1				041	03	53			5	1	1	4					44	G	74	13	5	38	100	38
In-Process	P06132 Rt 1380/10	0.5				041	03	53	2001		4	2	5	2	2	4	50	5	44	G	74	11	25	8	100	8
Official	P07143 Rt 0001/10	6.6				059	02	41			5	3	1	1		3	20	2	41	G	74	15	330	1,055	100	1,055
Official	P07143 Rt 0002/10	0.7				059	02	41	2005	834	4	1	1	1	4	5	60	7	41	P	1,238	10	584	375	100	375
Approved	P07143 Rt 0003/10	4.1				059	02	41																		
Official	P07143 Rt 0003/10	4.1				059	02	41			5	3	1	1		1	0	1	41	G	74	15	205	655	100	655
Official	P07143 Rt 0004/10	0.8				059	02	41			5	3	1	1		1	0	1	41	G	74	15	40	128	100	128
Official	P07143 Rt 0004/20	1.2				059	02	41			5	2	1	1		1	0	2	41	G	74	14	60	639	100	639
Official	P07143 Rt 0005/10	0.3				059	02	41	2005	133	5	1	1	1		4	80	3	41	G	198	13	40	26	100	26
Official	P07143 Rt 0006/10	0.1				059	02	41			4	2	1	1		3	60	3	41	G	74	11	5	25	100	25
Official	P07143 Rt 0006/20	0.2				059	02	41			4	3	1	1		3	60	2	41	G	74	12	10	54	100	54
Official	P07143 Rt 0006/30	0.2				059	02	41			4	3	1	1		3	30	3	41	G	74	12	10	55	100	55
Official	P07143 Rt 0006/40	0.3				059	02	41			4	3	1	1		3	60	3	41	G	74	12	15	82	100	82
Official	P07143 Rt 0006/50	0.2				059	02	41			4	3	1	1		3	60	3	41	G	74	12	10	55	100	55
Official	P07143 Rt 0006/60	0.7				059	02	41			4	3	1	1		3	60	3	41	G	74	12	35	191	100	191
Official	P07143 Rt 0006/70	1.0				059	02	41			4	2	1	1		4	60	4	41	G	74	11	50	113	100	113
Official	P07143 Rt 0006/80	0.3				059	02	41			4	2	1	1		3	0	3	41	G	74	11	15	75	100	75
Official	P07143 Rt 0006/90	1.6				059	02	41			4	2	1	1		1	0	2	41	G	74	11	80	392	100	392
Official	P07143 Rt 0006/100	0.3				059	02	41			4	2	1	1		1	0	2	41	G	74	11	15	73	100	73
Official	P07143 Rt 0007/10	3.7				059	02	41	2005	62	4	3	3	2	2	4	60	3	41	G	92	12	68	657	30	195
Official	P07143 Rt 0007/20	3.6				059	02	41	2005	77	4	3	3	2	2	4	60	4	41	G	114	12	82	639	30	190
Official	P07143 Rt 0007/30	1.4				059	02	41	2005	51	4	3	3	2	2	4	60	4	41	G	76	12	21	249	30	74
Official	P07143 Rt 0008/10	0.1				059	02	41			3		1	1	4	5	60	7	41	E	37	18	3	14	100	14
Official	P07143 Rt 0008/20	0.1				059	02	41	2005	130	3		1	1	4	5	60	6	41	G	193	18	13	14	100	14
Official	P07143 Rt 0009/10	0.1				059	02	41	2005	348	5	1	1	1	4	5	60	7	41	P	517	13	35	9	100	9
Official	P07143 Rt 0009/20	0.1				059	02	41			5	2	1	1		3	40	3	41	G	74	14	5	58	100	58
Official	P07143 Rt 0009/30	0.2				059	02	41			5	1	1	1		1	0	2	41	G	74	13	10	20	100	20
Official	P07143 Rt 0010/10	0.1				059	02	41	2005	101	3		1	1	4	5	80	7	41	G	150	18	10	14	100	14
Official	P07143 Rt 0011/10	0.2				059	02	41	2004	8600	2	2	3	2	3	5	60	4	41	P	12,771	5	511	240	30	71
Official	P07143 Rt 0011/20		04697A0 08 00018	9	308	059	02	41			2		3	2					41						100	
Official	P07143 Rt 0011/30	0.8				059	02	41	2004	8600	2	2	3	2	3	5	80	7	41	P	12,771	5	2,045	547	30	163
Official	P07143 Rt 0011/40	0.7				059	02	41	2004	4000	2	2	3	2	3	5	80	4	41	P	5,940	5	832	840	30	250
Official	P07143 Rt 0011/50	0.4				059	02	41	2004	4000	2	2	3	2	3	5	80	4	41	P	5,940	5	476	480	30	143
Official	P07143 Rt 0011/60	0.5				059	02	41	2004	4000	2	2	3	2	3	5	100	4	41	P	5,940	5	595	600	30	178
Official	P07143 Rt 0011/70	14.3				059	02	41	2004	5300	2	2	3	2	3	5	80	4	41	P	7,871	5	22,532	17,164	30	5,103
Official	P07143 Rt 0011/80		01064A0 08 01240	9	71	059	02	41			2		3	2					41						100	
Official	P07143 Rt 0011/90	4.3				059	02	41	2004	5100	2	2	3	2	3	5	80	4	41	P	7,574	5	6,520	5,161	30	1,534
Official	P07143 Rt 0011/100	1.0				059	02	41	2004	4900	2	2	3	2	3	5	100	4	41	P	7,277	5	1,457	1,200	30	357
Official	P07143 Rt 0012/10	0.3				059	02	41	2005	155	3		1	1	4	5	60	7	41	G	230	18	47	41	100	41
Official	P07143 Rt 0013/10	0.9				059	02	41			5	2	1	1		1	0	2	41	G	74	14	45	479	100	479
Official	P07143 Rt 0013/20	0.8				059	02	41			5	2	1	1		1	0	2	41	G	74	14	40	426	100	426
Official	P07143 Rt 0014/10	0.2				059	02	41	2005	139	3		1	1	4	5	60	7	41	G	206	18	28	27	100	27
Official	P07143 Rt 0015/810	3.7				059		41					1	3	2	5			41						30	
Official	P07143 Rt 0016/10	0.1				059	02	41	2005	28	3		1	1	4	5	60	7	41	E	42	18	3	14	100	14



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P07143 Rt 0017/10	0.2				059	02 41	2005	239	3		1 1	4 5			80 7	41	P		355	18		48	96	100	96	
Official	P07143 Rt 0018/10	0.2				059	02 41	2005	114	3		1 1	4 5			60 7	41	G		169	18		23	27	100	27	
Official	P07143 Rt 0019/10	0.2				059	02 41	2005	139	3		1 1	4 5			80 7	41	G		206	18		28	27	100	27	
Official	P07143 Rt 0020/10	0.1				059	02 41	2005	692	3		1 1	4 5			80 7	41	P		1,028	18		69	48	100	48	
Official	P07143 Rt 0020/20	0.1				059	02 41	2005	256	3		1 1	4 5			80 7	41	P		380	18		26	48	100	48	
Official	P07143 Rt 0021/10	0.1				059	02 41	2005	36	3		1 1	4 5			100 7	41	G		53	18		4	14	100	14	
Official	P07143 Rt 0022/10	0.2				059	02 41	2005	263	3		1 1	4 5			80 7	41	P		391	18		53	96	100	96	
Official	P07143 Rt 0023/10	0.1				059	02 41	2005	37	3		1 1	4 5			100 7	41	G		55	18		4	14	100	14	
Official	P07143 Rt 0024/10	0.1				059	02 41	2005	46	3		1 1	4 5			80 7	41	G		68	18		5	14	100	14	
Official	P07143 Rt 0025/10	0.1				059	02 41			3		1 1	4 5			80 7	41	E		37	18		3	14	100	14	
Official	P07143 Rt 0026/10	0.2				059	02 41	2005	657	3		1 1			5	60 3	41	P		976	18		131	176	100	176	
Official	P07143 Rt 0027/10	0.1				059	02 41	2005	81	3		1 1	4 5			80 7	41	G		120	18		8	14	100	14	
Official	P07143 Rt 0028/10	0.1				059	02 41			3		1 1	4 5			80 7	41	E		37	18		3	14	100	14	
Official	P07143 Rt 0029/10	0.1				059	02 41	2005	45	3		1 1	4 5			80 7	41	G		67	18		5	14	100	14	
Official	P07143 Rt 0030/10	0.1				059	02 41			3		1 1	4 5			80 7	41	E		37	18		3	14	100	14	
Approved	P07143 Rt 0031/10	0.3				059	02 41					1															
Official	P07143 Rt 0031/10	0.3				059	02 41			5	2	1 1			4	40 3	41	G		74	14		15	146	100	146	
Official	P07143 Rt 0032/10	0.5				059	02 41	2005	2564	2	1	1 1	3	5	80 5	41	P		3,808	4		1,282	20	100	20		
Official	P07143 Rt 0032/20	0.8				059	02 41			2	2	1 1			5	80 5	41	P		149	8		80	31	100	31	
Official	P07143 Rt 0033/10	0.1				059	02 41	2005	45	3		1 1	4 5			80 7	41	G		67	18		5	14	100	14	
Official	P07143 Rt 0034/10	0.4				059	02 41			5	1	1 1			3	20 3	41	G		74	13		20	42	100	42	
Official	P07143 Rt 0035/10	2.0				059	02 41			5	3	1 1			3	20 3	41	G		74	15		100	326	100	326	
Official	P07143 Rt 0035/20	3.0				059	02 41			5	2	1 1			1	0 2	41	G		74	14		150	1,598	100	1,598	
Official	P07143 Rt 0036/10	0.1				059	02 41			5	1	1 1			3	0 2	41	G		74	13		5	10	100	10	
Official	P07143 Rt 0037/10	0.8				059	02 41			5	2	1 1			3	40 3	41	G		74	14		40	463	100	463	
Official	P07143 Rt 0038/10	0.8				059	02 41			5	2	1 1			3	0 2	41	G		74	14		40	426	100	426	
Official	P07143 Rt 0039/10	0.2				059	02 41			5	3	1 1			3	0 2	41	G		74	15		10	32	100	32	
Official	P07143 Rt 0039/20	0.1				059	02 41			5	2	1 1			3	0 2	41	G		74	14		5	53	100	53	
Official	P07143 Rt 0040/10	0.1				059	02 41			3		1 1			3	0 2	41	E		37	18		3	49	100	49	
Official	P07143 Rt 0041/10	0.1				059	02 41			3		1 1			4	0 2	41	E		37	18		3	49	100	49	
Official	P07143 Rt 0041/20	0.1				059	02 41			3		1 1			4	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0042/10	10.0				059	02 41			3		1 1			3	60 3	41	E		37	18		250	5,366	100	5,366	
Official	P07143 Rt 0042/20	0.1				059	02 41			3		1 1			4	60 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0042/30	0.1				059	02 41			3		1 1			3	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0043/10	0.1				059	02 41			3		1 1			4	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0043/20	0.1				059	02 41			3		1 1			4	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0043/30	0.1				059	02 41			3		1 1			3	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0044/10	0.1				059	02 41			3		1 1			3	60 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0045/10	0.1				059	02 41			3		1 1			3	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0045/20	0.1				059	02 41			3		1 1			4	80 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0046/10	0.1				059	02 41			3		1 1			3	60 3	41	E		37	18		3	54	100	54	
Official	P07143 Rt 0046/20	0.2				059	02 41			3		1 1			2	4	60 3	41	E		37	18		5	107	100	107
Official	P07143 Rt 0047/10	0.4				059	02 41	2005	161	3		1 1			3	60 3	41	G		239	18		64	288	100	288	
Official	P07143 Rt 0048/10	0.2				059	02 41			3		1 1			3	60 3	41	E		37	18		5	107	100	107	
Official	P07143 Rt 0049/10	0.3				059	02 41			5	1	1 1			3	20 2	41	G		74	13		15	30	100	30	
Official	P07143 Rt 0049/20	0.2				059	02 41			5	1	1 1			3	40 3	41	G		74	13		10	21	100	21	
Official	P07143 Rt 0050/10	0.4				059	02 41			5	1	1 1			3	40 3	41	G		74	13		20	42	100	42	
Official	P07143 Rt 0051/10	0.3				059	02 41			3		1 1			5	40 3	41	E		37	18		8	161	100	161	
Official	P07143 Rt 0052/10	0.2				059	02 41			3		1 1			5	40 3	41	E		37	18		5	107	100	107	
Official	P07143 Rt 0053/10	0.1				059	02 41			3		1 1			5	40 3	41	E		37	18		3	54	100	54	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P07143 Rt 0054/10	0.2				059	02 41				3		1 1		3		0 2	41	E		37 18		5	98 100	98	
Official	P07143 Rt 0054/20	0.1				059	02 41				3		1 1		3		0 2	41	E		37 18		3	49 100	49	
Official	P07143 Rt 0055/10	0.9				059	02 41	2005		58	5	1 1	1 1		3		0 2	41	G		86 13		52	91 100	91	
Official	P07143 Rt 0056/10	0.3				059	02 41	2005		259	4	2 1	1 1		3		0 2	41	P		385 11		78	105 100	105	
Official	P07143 Rt 0056/20	0.4				059	02 41				4	3 1	1 1		3		0 2	41	G		74 12		20	108 100	108	
Official	P07143 Rt 0057/10	0.2				059	02 41				3		1 1		3		0 2	41	E		37 18		5	98 100	98	
Official	P07143 Rt 0058/10	0.6				059	02 41				5	1 1	1 1		3		0 2	41	G		74 13		30	61 100	61	
Official	P07143 Rt 0059/10	0.1				059	02 41				3		1 1		5	40 3	41	E			37 18		3	54 100	54	
Official	P07143 Rt 0060/10	0.2				059	02 41				5	3 1	1 1		3		0 2	41	G		74 15		10	32 100	32	
Official	P07143 Rt 0061/10	2.1				059	02 41				5	2 1	1 1		1		0 2	41	G		74 14		105	1,118 100	1,118	
Official	P07143 Rt 0062/10	0.6				059	02 41				5	3 1	1 1		3		0 2	41	G		74 15		30	96 100	96	
Approved	P07143 Rt 0063/20	0.2				059	02 41						2													
Official	P07143 Rt 0063/20	0.2				059	02 41				5	1 2	2 4						41	G		74 13		10	20 100	20
Approved	P07143 Rt 0063/30	0.3				059	02 41						2													
Official	P07143 Rt 0063/30	0.3				059	02 41				5	1 2	2 4						41	G		74 13		15	30 100	30
Approved	P07143 Rt 0064/10	0.1				059	02 41						2													
Official	P07143 Rt 0064/10	0.1				059	02 41				5	1 2	2 4						41	G		74 13		5	10 100	10
Approved	P07143 Rt 0064/20	0.1				059	02 41						2													
Official	P07143 Rt 0064/20	0.1				059	02 41				5	1 2	2 4						41	G		74 13		5	10 100	10
Approved	P07143 Rt 0065/10	0.1				059	02 41						2													
Official	P07143 Rt 0065/10	0.1				059	02 41				5	1 2	2 4						41	G		74 13		5	10 100	10
Approved	P07143 Rt 0065/20	0.1				059	02 41						2													
Official	P07143 Rt 0065/20	0.1				059	02 41				5	1 2	2 4						41	G		74 13		5	10 100	10
Approved	P07143 Rt 0066/10	0.1				059	02 41						2													
Official	P07143 Rt 0066/10	0.1				059	02 41				5	1 2	2 4						41	G		74 13		5	10 100	10
Official	P07143 Rt 0067/10	0.7				059	02 41	2004		5300	2	3 3	2 2	3	5		60 5	41	P		7,871 6		1,103	199 30	59	
Official	P07143 Rt 0067/20		07751 067 00533	1	242	059	02 41				2		3 2						41						988 100	988
Official	P07143 Rt 0067/30	0.3				059	02 41	2004		1600	2	3 3	2 2	3	5		80 5	41	P		2,376 6		143	85 30	25	
Official	P07143 Rt 0067/40	1.0				059	02 41	2004		1600	2	3 3	2 2	3	5		80 5	41	P		2,376 6		476	285 30	85	
Approved	P07143 Rt 0068/10	1.3				059	02 41						2													
Official	P07143 Rt 0068/10	1.3				059	02 41				5	1 2	2 4						41	G		74 13		65	132 100	132
Approved	P07143 Rt 0069/10	0.3				059	02 41						2													
Official	P07143 Rt 0069/10	0.3				059	02 41				5	1 2	2 4						41	G		74 13		15	30 100	30
Approved	P07143 Rt 0069/20	0.3				059	02 41						2													
Official	P07143 Rt 0069/20	0.3				059	02 41				5	1 2	2 4						41	G		74 13		15	30 100	30
Approved	P07143 Rt 0070/10	0.1				059	02 41						2													
Official	P07143 Rt 0070/10	0.1				059	02 41				5	2 2	2 4						41	G		74 14		5	53 100	53
Approved	P07143 Rt 0071/10	0.7				059	02 41						2													
Official	P07143 Rt 0071/10	0.7				059	02 41				5	3 2	2 4						41	G		74 15		35	112 100	112
Approved	P07143 Rt 0072/10	1.0				059	02 41						2													
Official	P07143 Rt 0072/10	1.0				059	02 41				5	3 2	2 4						41	G		74 15		50	160 100	160
Approved	P07143 Rt 0073/10	0.7				059	02 41						2													
Official	P07143 Rt 0073/10	0.7				059	02 41				5	2 2	2 4						41	G		74 14		35	373 100	373
Approved	P07143 Rt 0074/10	0.2				059	02 41						2													
Official	P07143 Rt 0074/10	0.2				059	02 41				5	2 2	2 4						41	G		74 14		10	107 100	107
Approved	P07143 Rt 0075/10	1.0				059	02 41						2													
Official	P07143 Rt 0075/10	1.0				059	02 41				5	1 2	2 4						41	G		74 13		50	101 100	101



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Approved	P07143 Rt 0076/10	0.2				059	02	41					2														
Official	P07143 Rt 0076/10	0.2				059	02	41			5	1	2	4					41	G	74	13	10	20	100	20	
Approved	P07143 Rt 0076/20		759P	8	50	059	02	41					2														
Official	P07143 Rt 0076/20		759P	8	50	059	02	41			5		2	4					41					204	100	204	
Approved	P07143 Rt 0076/30	0.1				059	02	41					2														
Official	P07143 Rt 0076/30	0.1				059	02	41			5	1	2	4					41	G	74	13	5	10	100	10	
Approved	P07143 Rt 0077/10	0.2				059	02	41					2														
Official	P07143 Rt 0077/10	0.2				059	02	41			5	2	2	4					41	G	74	14	10	107	100	107	
Official	P07143 Rt 0080/810	21.8				059		41				1	3	2		6		5	41						30		
Official	P07143 Rt 0084/10	1.6				059	02	41	2004	10900	1	2	3	2	3	6	100	4	41	P	16,187	2	5,185	2,882	30	857	
Official	P07143 Rt 0084/20	0.5				059	02	41	2004	10900	1	2	3	2	3	6	100	4	41	P	16,187	2	1,620	901	30	268	
Official	P07143 Rt 0084/30		09525	9	202	059	02	41			1		3	2					41						100		
			006																								
			21304																								
Official	P07143 Rt 0084/40		09525A0	9	230	059	02	41			1		3	2					41						100		
			06 21306																								
Official	P07143 Rt 0084/50	3.0				059	02	41	2004	12400	1	2	3	2	3	5	100	5	41	P	18,414	2	11,060	2,880	30	856	
Official	P07143 Rt 0084/70	2.3				059	02	41	2004	10000	1	2	3	2	3	5	100	4	41	P	14,850	2	6,838	4,143	30	1,232	
Official	P07143 Rt 0084/80	6.3				059	02	41	2004	10000	1	3	3	2	3	5	100	4	41	P	14,850	3	18,730	11,348	30	3,374	
Official	P07143 Rt 0084/90		09649	7	153	059	02	41			1		3	2					41						100		
			006																								
			22405																								
Official	P07143 Rt 0084/100	7.7				059	02	41	2004	9900	1	3	3	2	3	5	100	4	41	P	14,702	3	22,663	13,870	30	4,124	
Official	P07143 Rt 0084/110	1.6				059	02	41	2004	9900	1	3	3	2	3	5	100	4	41	P	14,702	3	4,709	2,882	30	857	
Returned-To-R	P07143 Rt 0110/10	1.8				059	02	41			5	3	7	2	1		0	2	41	G	74	15	90	288	100	288	
Official	P07143 Rt 0119/810	1.1				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0120/810	3.1				059		41				1	3	2		4		5	41						30		
Official	P07143 Rt 0120/820	4.2				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0121/810	16.1				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0123/810	4.3				059		41				1	3	2		4		5	41						30		
Official	P07143 Rt 0123/820	11.7				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0124/810	9.1				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0132/810	3.7				059		41				1	3	2		4		5	41						30		
Official	P07143 Rt 0132/820	8.8				059		41				1	3	2		5		5	41						30		
Official	P07143 Rt 0134/810	7.3				059		41				1	3	2		4		5	41						30		
In-Process	P07143 Rt 0275/10	0.3				059	02	41			5	2	7	2	1		0	2	41	G	74	14	15	160	100	160	
In-Process	P07143 Rt 0275/20	0.1				061	02	41			4	2	7	2	1		0	2	41	G	74	11	5	24	100	24	
Official	P07143 Rt 0331/10		09567	5	416	059	02	41			2		3	2					41						100		
			331																								
			00451																								
Official	P07143 Rt 0331/20	2.0				059	02	41	2004	4400	2	2	3	2	3	5	100	5	41	P	6,534	5	2,616	1,368	30	407	
Official	P07143 Rt 0331/30	0.5				059	02	41	2004	2500	2	1	3	2	3	5	100	5	41	P	3,713	4	372	202	30	60	
Official	P07143 Rt 0331/40		08598	1	294	059	02	41			2		3	2					41						1,200	100	1,200
			331																								
			00202																								
Official	P07143 Rt 0331/50	1.0				059	02	41	2004	2300	2	2	3	2	3	5	100	5	41	P	3,416	5	684	684	30	203	
Official	P07143 Rt 0331/60	1.0				059	02	41	2004	1900	2	2	3	2	3	5	100	5	41	P	2,822	5	565	684	30	203	
Returned-To-R	P07143 Rt 0400/10	1.0				059	02	41			4	3	7	2	3		40	2	41	G	74	12	50	269	100	269	
Returned-To-R	P07143 Rt 0400/20	0.3				059	02	41			4	3	7	2	1		0	2	41	G	74	12	15	81	100	81	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Returned-To-R	P07143 Rt 0400/30	4.7				059	02 41				4	3	7	2		1	0	2	41	G	74	12	235	1,263	100	1,263
Returned-To-R	P07143 Rt 0400/40	0.2				059	02 41				4	2	7	2		1	0	2	41	G	74	11	10	49	100	49
Official	P07143 Rt 0652/10	3.1				059	02 41	2005		54	4	3	5	2		3	40	3	41	G	80	12	167	845	100	845
Official	P07143 Rt 0652/20	2.5				059	02 41				4	3	5	2		3	40	3	41	G	74	12	125	681	100	681
Official	P07143 Rt 0666/10	2.3				059	02 41				5	2	5	2		1	0	2	41	G	74	14	115	1,225	100	1,225
Official	P07143 Rt 0666/20	3.9				059	02 41				5	2	5	2		3	0	2	41	G	74	14	195	2,077	100	2,077
Official	P07143 Rt 0675/10	1.1				059	02 41	2005		66	4	2	5	2	2	4	80	3	41	G	98	11	73	124	100	124
Official	P07143 Rt 0675/20		59C4080	6	39	059	02 41				4		5	2					41						100	
			67500465																							
Official	P07143 Rt 0675/30	1.9				059	02 41	2005		80	4	3	5	2	2	4	80	3	41	G	119	12	152	337	100	337
Official	P07143 Rt 0675/40	1.3				059	02 41	2005		191	4	2	5	2	2	4	80	3	41	P	284	11	248	458	100	458
Official	P07143 Rt 0685/10	0.8				059	02 41	2005		171	4	1	5	2	2	4	60	3	41	P	254	10	137	535	100	535
Official	P07143 Rt 0685/20		59C3986	1	26	059	02 41				4		5	2					41						106	100
			7500119																							
Official	P07143 Rt 0685/30	0.5				059	02 41	2005		106	4	1	5	2	2	4	60	3	41	G	157	10	53	107	100	107
Official	P07143 Rt 0685/40	2.1				059	02 41	2005		100	4	2	5	2	2	4	80	3	41	G	149	11	210	236	100	236
Official	P07143 Rt 0685/50	1.6				059	02 41				4	2	5	2		4	60	3	41	G	74	11	80	180	100	180
Official	P07143 Rt 0685/60	2.7				059	02 41				4	3	5	2		3	60	3	41	G	74	12	135	736	100	736
Official	P07143 Rt 0692/10	0.5				059	02 41				4	1	5	2		3	60	3	41	G	74	10	25	208	100	208
Official	P07143 Rt 0692/20	2.0				059	02 41				4	2	5	2		3	60	3	41	G	74	11	100	497	100	497
Official	P07143 Rt 0692/30	2.0				059	02 41				4	2	5	2		3	60	3	41	G	74	11	100	497	100	497
Official	P07143 Rt 0692/40	0.1				059	02 41				4	1	5	2		3	60	3	41	G	74	10	5	42	100	42
Official	P07143 Rt 0692/50		18102	7	36	059	02 41				4		5	2					41						100	
			00059C4																							
			03																							
Official	P07143 Rt 0692/60	0.2				059	02 41				4	2	5	2		3	60	3	41	G	74	11	10	50	100	50
Official	P07143 Rt 0692/70	0.4				059	02 41				4	2	5	2		3	40	3	41	G	74	11	20	99	100	99
Official	P07143 Rt 0732/10	2.5				059	02 41				4	2	5	2		3	60	3	41	G	74	11	125	621	100	621
Official	P07143 Rt 0732/20	0.5				059	02 41				4	1	5	2		3	60	3	41	G	74	10	25	208	100	208
Official	P07143 Rt 0732/30	1.0				059	02 41				4	2	5	2		3	80	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 0732/40	1.3				059	02 41				4	2	1	1	1	1	0	2	41	G	74	11	65	318	100	318
Official	P07143 Rt 0735/10	1.2				059	02 41				4	2	5	2		3	80	3	41	G	74	11	60	298	100	298
Official	P07143 Rt 0735/40	2.0				059	02 41				4	2	5	2		3	20	2	41	G	74	11	100	489	100	489
Official	P07143 Rt 0735/50	1.0				059	02 41				4	2	5	2		1	0	2	41	G	74	11	50	245	100	245
Official	P07143 Rt 0735/60	0.4				059	02 41				4	2	5	2		3	0	2	41	G	74	11	20	98	100	98
Official	P07143 Rt 0735/70	0.3				059	02 41				4	2	1	1	1	1	0	1	41	G	74	11	15	73	100	73
Official	P07143 Rt 0735/80	0.4				059	02 41				4	2	1	1	1	1	0	2	41	G	74	11	20	98	100	98
Official	P07143 Rt 0736/10	1.8				059	02 41				5	2	5	2		3	40	2	41	G	74	14	90	959	100	959
Official	P07143 Rt 0736/20	1.0				059	02 41				5	2	5	2		3	60	3	41	G	74	14	50	579	100	579
Official	P07143 Rt 0736/30	0.3				059	02 41				5	1	5	2		3	80	3	41	G	74	13	15	31	100	31
Official	P07143 Rt 0737/10	1.0				059	02 41	2004		178	4	2	5	2	2	4	60	3	41	P	264	11	178	353	100	353
Official	P07143 Rt 0737/20	2.2				059	02 41	2005		138	4	2	5	2	2	4	80	3	41	G	205	11	304	248	100	248
Official	P07143 Rt 0737/30		19584	9	20	059	02 41				5		5	2					41						100	
			737																							
			00082																							
Official	P07143 Rt 0737/40	1.4				059	02 41	2004		100	4	2	5	2	2	4	80	3	41	G	149	11	140	158	100	158
Official	P07143 Rt 0737/50	1.3				059	02 41				4	2	5	2	2	4	80	3	41	G	74	11	65	146	100	146
Official	P07143 Rt 0737/60	1.0				059	02 41				4	2	5	2		3	60	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 0737/70	0.3				059	02 41				4	2	1	1	1	1	0	2	41	G	74	11	15	73	100	73



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P07143 Rt 0745/10	0.4				059	02 41	2004	82	4	1	5 2	2 4		60	3	41	G		122	10		33	86	100	86
Official	P07143 Rt 0745/20		59C388	7	25	059	02 41				4	5 2													100	
Official	P07143 Rt 0745/30	0.4				059	02 41	2005	91	4	1	5 2	2 4		60	3	41	G		135	10		36	86	100	86
Official	P07143 Rt 0745/40	1.6				059	02 41	2005	85	4	2	5 2	2 4		60	4	41	G		126	11		136	180	100	180
Official	P07143 Rt 0745/50		59C3860 82500638	1	25	059	02 41				4	5 2												102	100	102
Official	P07143 Rt 0745/60	4.1				059	02 41	2004	70	4	2	5 2	2 4		60	3	41	G		104	11		287	461	100	461
Official	P07143 Rt 0745/70	0.6				059	02 41	2005	104	4	2	5 2	2 4		60	3	41	G		154	11		62	68	100	68
Official	P07143 Rt 0745/80	2.5				059	02 41	2005	107	4	3	5 2	2 4		60	3	41	G		159	12		268	444	100	444
Official	P07143 Rt 0745/90		59C3790 82501362	1	184	059	02 41				4	5 2												751	100	751
Official	P07143 Rt 0745/100	0.1				059	02 41	2005	135	4	1	5 2	2 4		80	3	41	G		200	10		14	21	100	21
Official	P07143 Rt 0745/110		59C738	1	20	059	02 41				4	5 2												82	100	82
Official	P07143 Rt 0745/120	0.1				059	02 41	2005	137	4	1	5 2	2 4		80	3	41	G		203	10		14	21	100	21
Official	P07143 Rt 0747/10	1.0				059	02 41				4	2 5 2		3	60	2	41	G		74	11		50	245	100	245
Official	P07143 Rt 0747/20	1.0				059	02 41				4	2 5 2		1	0	2	41	G		74	11		50	245	100	245
Official	P07143 Rt 0747/30	1.0				059	02 41				4	2 5 2		3	60	2	41	G		74	11		50	245	100	245
Official	P07143 Rt 0747/40	1.2				059	02 41				4	3 5 2		3	60	2	41	G		74	12		60	323	100	323
Official	P07143 Rt 0751/10	1.7				059	02 41				4	2 5 2		4	80	3	41	G		74	11		85	191	100	191
Official	P07143 Rt 0751/20	1.9				059	02 41				4	2 5 2		3	40	3	41	G		74	11		95	472	100	472
Official	P07143 Rt 0751/30	1.0				059	02 41				4	2 5 2		3	80	3	41	G		74	11		50	249	100	249
Official	P07143 Rt 0784/10	1.0				059	02 41				5	2 5 2		1	0	2	41	G		74	14		50	533	100	533
Official	P07143 Rt 0784/20	1.0				059	02 41				5	1 5 2		1	0	1	41	G		74	13		50	101	100	101
Official	P07143 Rt 0788/10	1.4				059	02 41	2005	162	4	2	5 2	2 4		60	3	41	G		241	11		227	158	100	158
Official	P07143 Rt 0788/20	3.9				059	02 41	2005			4	2 5 2		3	60	3	41	G		74	11		195	969	100	969
Official	P07143 Rt 0788/30	2.0				059	02 41				4	2 5 2	2 4		80	3	41	G		74	11		100	225	100	225
Official	P07143 Rt 0788/40	2.2				059	02 41				4	2 5 2		3	80	3	41	G		74	11		110	547	100	547
Official	P07143 Rt 0794/10	2.0				059	02 41	2005	60	4	1	5 2	4		80	3	41	G		89	10		120	430	100	430
Official	P07143 Rt 0794/20	9.7				059	02 41				4	2 5 2		3	60	3	41	G		74	11		485	2,410	100	2,410
Official	P07143 Rt 0798/10	2.0				059	02 41	2004	429	4	1	5 2	4		60	3	41	P		637	10		858	1,337	100	1,337
Official	P07143 Rt 0798/20	1.7				059	02 41				4	2 5 2		3	40	2	41	G		74	11		85	416	100	416
Official	P07143 Rt 0798/30	3.0				059	02 41				4	2 5 2		3	60	2	41	G		74	11		150	734	100	734
Official	P07143 Rt 0857/10	1.4				059	02 41				4	2 5 2		3	60	2	41	G		74	11		70	343	100	343
Official	P07143 Rt 0857/20	1.0				059	02 41				4	2 5 2		3	60	2	41	G		74	11		50	245	100	245
Official	P07143 Rt 0857/30	1.0				059	02 41				4	1 5 2		1	0	2	41	G		74	10		50	388	100	388
Official	P07143 Rt 0858/10	0.5				059	02 41				5	2 5 2		3	80	2	41	G		74	14		25	266	100	266
Official	P07143 Rt 0858/20	1.0				059	02 41				5	2 5 2		3	40	2	41	G		74	14		50	533	100	533
Official	P07143 Rt 0900/10	0.4				059	02 41	2005	3580	2	3	5 2	3 5		40	4	41	P		5,316	6		1,432	206	100	206
Official	P07143 Rt 0900/20	2.5				059	02 41	2005	3432	2	2	5 2	3 5		40	3	41	P		5,097	5		8,580	3,001	100	3,001
Official	P07143 Rt 0900/30	0.6				059	02 41	2005	2553	2	1	5 2	3 5		80	4	41	P		3,791	4		1,532	444	100	444
Official	P07143 Rt 0900/40	0.3				059	02 41	2005	3740	2	1	5 2	4 5		80	7	41	P		5,554	4		1,122	121	100	121
Official	P07143 Rt 0900/50	0.2				059	02 41	2005	3719	2	1	5 2	4 5		80	6	41	P		5,523	4		744	81	100	81
Official	P07143 Rt 0900/60	0.3				059	02 41	2005	3705	2	1	5 2	4 5		100	6	41	P		5,502	4		1,112	121	100	121
Official	P07143 Rt 0900/70	0.3				059	02 41	2005	3288	2	1	5 2	3 5		80	4	41	P		4,883	4		986	222	100	222
Official	P07143 Rt 0900/80	0.4				059	02 41	2005	2576	2	1	5 2	3 5		80	3	41	P		3,825	4		1,030	296	100	296
Official	P07143 Rt 0900/90	0.4				059	02 41	2005	915	2	2	5 2	3 4		80	3	41	P		1,359	5		366	480	100	480
Official	P07143 Rt 0900/100	11.0				059	02 41	2005	770	2	2	5 2	3 4		80	3	41	P		1,143	5		8,470	13,203	100	13,203
Official	P07143 Rt 0900/110	3.4				059	02 41	2005	324	2	3	5 2	3 4		80	3	41	P		481	6		1,102	1,752	100	1,752
Official	P07143 Rt 0900/120		P725	1	60	059	02 41				2	1 1												245	100	245



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P07143 Rt 0900/130	2.0				059	02 41	2005	261	2	3	5	2	3	4	80	3	41	P	388	9	522	1,408	100	1,408	
Official	P07143 Rt 0900/140		P726	1	60	059	02 41				2	1	5	2			5	41						245	100	245
Official	P07143 Rt 0900/150	0.9				059	02 41	2005	203	2	3	5	2	3	4	80	3	41	P	301	9	183	634	100	634	
Official	P07143 Rt 0900/160		P727	1	104	059	02 41				2	1	5	2			5	41						425	100	425
Official	P07143 Rt 0900/170	1.6				059	02 41	2005	171	2	3	5	2		4	60	3	41	P	254	9	274	1,126	100	1,126	
Official	P07143 Rt 0900/180	4.1				059	02 41	2005	136	2	3	5	2		4	60	3	41	P	202	9	558	2,886	100	2,886	
Official	P07143 Rt 0901/10	0.1				059	02 41				5	2	5	2	3	5	100	5	41	G	74	14	5	14	100	14
Official	P07143 Rt 0902/10	0.5				059	02 41				5	3	5	2		3	20	2	41	G	74	15	25	80	100	80
Official	P07143 Rt 0902/20	1.6				059	02 41				5	3	5	2		1	0	1	41	G	74	15	80	256	100	256
Official	P07143 Rt 0903/10	0.1				059	02 41				5	2	5	2		3	40	3	41	G	74	14	5	58	100	58
Official	P07143 Rt 0904/10	0.4				059	02 41				5	1	5	2	3	5	100	5	41	G	74	13	20	3	100	3
Official	P07143 Rt 0904/20	0.2				059	02 41				5	1	5	2	3	5	100	5	41	G	74	13	10	2	100	2
Official	P07143 Rt 0908/10	1.0				059	02 41	2005	655	5	1	5	2	2	5	60	4	41	P	973	13	655	167	100	167	
Official	P07143 Rt 0911/10	1.2				059	02 41				4	3	1	1		3	40	3	41	G	74	12	60	327	100	327
Official	P07143 Rt 0911/20		P750	1	133	059	02 41				4		1	2										543	100	543
Official	P07143 Rt 0911/30	0.4				059	02 41				4	3	1	1		3	40	3	41	G	74	12	20	109	100	109
Official	P07143 Rt 0911/40		P751	7	58	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/50	2.7				059	02 41				4	3	1	1		3	40	3	41	G	74	12	135	736	100	736
Official	P07143 Rt 0911/60		P752	7	40	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/70	0.2				059	02 41				4	3	1	1		3	40	3	41	G	74	12	10	55	100	55
Official	P07143 Rt 0911/80	0.6				059	02 41				4	3	1	1		3	40	3	41	G	74	12	30	164	100	164
Official	P07143 Rt 0911/90		P753	7	30	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/100	4.7				059	02 41				4	3	1	1	2	3	40	3	41	G	74	12	235	1,281	100	1,281
Official	P07143 Rt 0911/110		P754	7	154	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/120	0.6				059	02 41				4	3	1	1		3	40	3	41	G	74	12	30	164	100	164
Official	P07143 Rt 0911/130		P755	7	60	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/140	1.6				059	02 41				4	3	1	1		3	40	3	41	G	74	12	80	436	100	436
Official	P07143 Rt 0911/150		P756	7	30	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/160	1.9				059	02 41				4	3	1	1		3	40	3	41	G	74	12	95	518	100	518
Official	P07143 Rt 0911/170		P757	7	158	059	02 41				4		1	1										100	100	100
Official	P07143 Rt 0911/180	1.4				059	02 41				4	3	1	1		3	20	3	41	G	74	12	70	382	100	382
Official	P07143 Rt 0911/190		P758	1	75	059	02 41				4		1	1										306	100	306
Official	P07143 Rt 0917/10	1.0				059	02 41				5	3	5	2		3	40	3	41	G	74	15	50	163	100	163
Official	P07143 Rt 0917/20	2.2				059	02 41				5	3	5	2		1	0	3	41	G	74	15	110	359	100	359
Returned-To-R	P07143 Rt 0918/10	1.1				059	02 41				4	2	5	2		3	40	4	41	G	74	11	55	273	100	273
Returned-To-R	P07143 Rt 0918/20	1.2				059	02 41				4	1	1	1		1	0	2	41	G	74	10	60	466	100	466
Returned-To-R	P07143 Rt 0918/30	1.0				059	02 41				4	2	5	2		3	40	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 0921/10	1.0				059	02 41				5	2	5	2		3	60	3	41	G	74	14	50	579	100	579
Official	P07143 Rt 0925/10	1.1				059	02 41	2005	95	4	2	5	2	2	4	80	4	41	G	141	11	105	124	100	124	
Official	P07143 Rt 0925/20	0.7				059	02 41	2005	56	4	2	5	2	2	4	80	4	41	G	83	11	39	79	100	79	
Official	P07143 Rt 0925/30	1.3				059	02 41				4	2	5	2		3	60	3	41	G	74	11	65	323	100	323
Official	P07143 Rt 0925/40	1.0				059	02 41				4	2	5	2		3	60	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 0925/50	1.0				059	02 41				4	2	5	2		3	60	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 0925/60	1.2				059	02 41				4	2	5	2		3	60	3	41	G	74	11	60	298	100	298
Official	P07143 Rt 0925/70	0.1				059	02 41	2005	102	4	1	5	2		4	80	3	41	G	151	10	10	21	100	21	
Official	P07143 Rt 0925/80		59C3500 92500689	7	245	059	02 41				4		5	2										100	100	100
Official	P07143 Rt 0925/90	0.1				059	02 41				4	2	5	2		4	80	3	41	G	74	11	5	11	100	11
Official	P07143 Rt 0927/10	1.0				059	02 41				4	2	5	2		3	40	3	41	G	74	11	50	249	100	249



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
Official	P07143 Rt 0927/20	1.0				059	02 41				4	2	5	2		3	40	3	41	G	74	11	50	249	100	249		
Official	P07143 Rt 0929/10	0.2				059	02 41				5	2	5	2		3	60	2	41	G	74	14	10	107	100	107		
Official	P07143 Rt 0929/15	0.3				059	02 41				5	2	1	1		3	20	2	41	G	74	14	15	160	100	160		
Official	P07143 Rt 0929/20	0.5				059	02 41				5	2	1	1		1	0	2	41	G	74	14	25	266	100	266		
Official	P07143 Rt 0929/30	1.0				059	02 41				5	1	1	1		1	0	1	41	G	74	13	50	101	100	101		
Official	P07143 Rt 0929/40	1.0				059	02 41				5	2	1	1		1	0	1	41	G	74	14	50	533	100	533		
Official	P07143 Rt 0929/50	1.0				059	02 41				5	2	1	1		1	0	2	41	G	74	14	50	533	100	533		
Official	P07143 Rt 0929/60	2.3				059	02 41				5	2	1	1		1	0	2	41	G	74	14	115	1,225	100	1,225		
Official	P07143 Rt 0931/10	0.5				059	02 41				4	1	5	2		3	80	2	41	G	74	10	25	194	100	194		
Official	P07143 Rt 0931/20	0.4				059	02 41				4	2	5	2	2	4	80	3	41	G	74	11	20	45	100	45		
Official	P07143 Rt 0931/30	0.1				059	02 41				4	2	5	2		3	60	3	41	G	74	11	5	25	100	25		
Official	P07143 Rt 0931/40	1.8				059	02 41				4	2	5	2		3	60	3	41	G	74	11	90	447	100	447		
Official	P07143 Rt 0931/50	0.4				059	02 41				4	2	1	1		3	60	2	41	G	74	11	20	98	100	98		
Official	P07143 Rt 0932/10	1.7				059	02 41	2005	118		4	2	5	2		4	60	3	41	G	175	11	201	191	100	191		
Official	P07143 Rt 0932/20	1.3				059	02 41	2004	339		4	1	5	2	2	4	60	3	41	P	503	10	441	869	100	869		
Official	P07143 Rt 0932/30	0.5				059	02 41				4	1	5	2		3	80	3	41	G	74	10	25	208	100	208		
Official	P07143 Rt 0932/40	3.1				059	02 41				4	2	1	1		3	40	3	41	G	74	11	155	770	100	770		
Official	P07143 Rt 0933/10	1.0				059	02 41	2005	244		4	1	5	2	2	4	60	4	41	P	362	10	244	669	100	669		
Approved	P07143 Rt 0934/3	0.3				059	02 41						1															
Official	P07143 Rt 0934/3	0.3				059	02 41				5	2	1	4					41	G	74	14	15	160	100	160		
Approved	P07143 Rt 0934/6	0.4				059	02 41						1															
Official	P07143 Rt 0934/6	0.4				059	02 41				5	2	1	4					41	G	74	14	20	213	100	213		
Official	P07143 Rt 0934/10	0.9				059	02 41	2005	127		5	1	5	2		4	80	3	41	G	189	13	114	77	100	77		
Official	P07143 Rt 0934/20	1.4				059	02 41	2005	121		4	1	5	2		3	60	3	41	G	180	10	169	581	100	581		
Official	P07143 Rt 0934/30	0.3				059	02 41				5	2	5	2		3	60	3	41	G	74	14	15	174	100	174		
Official	P07143 Rt 0934/40	0.8				059	02 41				4	2	5	2		3	60	3	41	G	74	11	40	199	100	199		
Official	P07143 Rt 0936/10	1.7				059	02 41				4	2	5	2		3	80	3	41	G	74	11	85	422	100	422		
Official	P07143 Rt 0936/20	1.3				059	02 41	2005	408		4	1	5	2	2	4	80	3	41	P	606	10	530	869	100	869		
Official	P07143 Rt 0937/10	1.2				059	02 41	2005	177		4	2	5	2	2	4	60	3	41	P	263	11	212	423	100	423		
Official	P07143 Rt 0937/20	1.2				059	02 41	2005	218		4	2	5	2	2	4	60	3	41	P	324	11	262	423	100	423		
Official	P07143 Rt 0937/30	6.5				059	02 41	2005	135		4	3	5	2	2	4	40	3	41	G	200	12	878	1,154	100	1,154		
Official	P07143 Rt 0937/40	1.0				059	02 41	2005	68		4	3	5	2	2	4	60	3	41	G	101	12	68	178	100	178		
Official	P07143 Rt 0939/10	0.7				059	02 41				5	2	5	2	3	4	60	3	41	G	74	14	35	340	100	340		
Official	P07143 Rt 0950/10	1.0				059	02 41	2005	198		4	1	5	2		4	80	3	41	P	294	10	198	669	100	669		
Official	P07143 Rt 0950/20	2.0				059	02 41	2005	270		4	2	5	2	2	4	60	3	41	P	401	11	540	705	100	705		
Official	P07143 Rt 0950/30	1.0				059	02 41	2005	270		4	2	5	2		4	60	3	41	P	401	11	270	353	100	353		
Official	P07143 Rt 0986/10	0.6				059	02 41	2005	2327		6		5	2		4	80	3	41	P	3,456	16	1,396	528	100	528		
Official	P07143 Rt 0986/20	0.3				059	02 41	2005	722		6		5	2		4	80	3	41	P	1,072	16	217	264	100	264		
In-Process	P07143 Rt 0987/10	0.6				059	02 41	2004	105		4	3	5	2		3	80	3	41	G	156	12	63	164	100	164		
In-Process	P07143 Rt 0987/20		09524	7	268	059	02 41				4		3	2					41							100		
			006																									
			21206																									
In-Process	P07143 Rt 0987/30	1.2				059	02 41	2004	76		4	3	5	2		3	80	3	41	G	113	12	91	327	100	327		
In-Process	P07143 Rt 0987/40	0.1				059	02 41	2004	68		4	2	5	2		3	80	3	41	G	101	11	7	25	100	25		
In-Process	P07143 Rt 0987/50		18512	9	52	059	02 41				4		5	2					41							100		
			09870019																									
			6																									
In-Process	P07143 Rt 0987/60	3.1				059	02 41	2005	58		4	2	5	2		3	80	3	41	G	86	11	180	770	100	770		
In-Process	P07143 Rt 0987/70		59C329	1	20	059	02 41				4		5	2					41						82	100	82	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P07143 Rt 0987/80	0.2				059	02	41	2005	60	4	2	5	2		3	60	3	41	G	89	11	12	50	100	50
In-Process	P07143 Rt 0987/90	0.2				059	02	41	2005	69	4	2	5	2		4	60	3	41	G	102	11	14	23	100	23
In-Process	P07143 Rt 0987/100	0.5				059	02	41	2004	61	4	2	5	2		4	80	3	41	G	91	11	31	56	100	56
In-Process	P07143 Rt 0987/110		59C330	1	20	059	02	41			4	5	2						41					82	100	82
In-Process	P07143 Rt 0987/120	0.2				059	02	41			4	2	5	2		4	80	3	41	G	74	11	10	23	100	23
In-Process	P07143 Rt 0987/130	1.2				059	02	41	2004	58	4	2	5	2		3	80	3	41	G	86	11	70	298	100	298
Official	P07143 Rt 1019/10	0.1				059	02	41			5	2	5	2		1	0	2	41	G	74	14	5	53	100	53
Approved	P07143 Rt 1021/10	0.3				059	02	41	2005	94			5													
Official	P07143 Rt 1021/10	0.3				059	02	41	2005	94	4	2	5	2	3	4	60	4	41	G	140	11	28	34	100	34
Approved	P07143 Rt 1021/20		09648	7	172	059	02	41					3													
			006F2247																							
			1																							
Official	P07143 Rt 1021/20		09648	7	172	059	02	41			4		3	2					41						100	
			006F2247																							
			1																							
Approved	P07143 Rt 1021/30	0.1				059	02	41	2005	99			1													
Official	P07143 Rt 1021/30	0.1				059	02	41	2005	99	4	1	1	1	3	4	60	4	41	G	147	10	10	21	100	21
Approved	P07143 Rt 1021/40	0.3				059	02	41	2005	84			5													
Official	P07143 Rt 1021/40	0.3				059	02	41	2005	84	4	2	5	2		3	60	3	41	G	125	11	25	75	100	75
Approved	P07143 Rt 1021/50	1.7				059	02	41	2005	84			5													
Official	P07143 Rt 1021/50	1.7				059	02	41	2005	84	4	2	5	2		3	40	3	41	G	125	11	143	422	100	422
Approved	P07143 Rt 1021/60	0.5				059	02	41					5													
Official	P07143 Rt 1021/60	0.5				059	02	41			4	2	5	2		3	60	3	41	G	74	11	25	124	100	124
Official	P07143 Rt 1022/10	2.1				059	02	41			5	3	5	2		3	60	3	41	G	74	15	105	342	100	342
Official	P07143 Rt 1022/20	1.3				059	02	41			5	3	1	1		1	0	2	41	G	74	15	65	208	100	208
Official	P07143 Rt 1023/10	0.5				059	02	41			5	2	5	2		1	0	2	41	G	74	14	25	266	100	266
Official	P07143 Rt 1025/10	2.4				059	02	41	2005	1259	4	1	5	2	2	4	60	3	41	P	1,870	10	3,022	1,604	100	1,604
Official	P07143 Rt 1026/10	1.0				059	02	41	2005	100	4	1	5	2		3	80	3	41	G	149	10	100	415	100	415
Official	P07143 Rt 1026/30	1.1				059	02	41			4	1	5	2		3	60	3	41	G	74	10	55	457	100	457
Official	P07143 Rt 1026/40	3.5				059	02	41			4	3	5	2		1	0	2	41	G	74	12	175	941	100	941
Official	P07143 Rt 1026/50	0.4				059	02	41			4	3	5	2		3	40	3	41	G	74	12	20	109	100	109
Official	P07143 Rt 1026/60	1.1				059	02	41			4	3	5	2		3	60	3	41	G	74	12	55	300	100	300
Official	P07143 Rt 1027/10	1.0				059	02	41	2004	248	4	1	5	2	2	4	80	3	41	P	368	10	248	669	100	669
Official	P07143 Rt 1027/20	2.0				059	02	41	2004	125	4	1	5	2		3	60	3	41	G	186	10	250	831	100	831
Official	P07143 Rt 1027/30	1.0				059	02	41			4	2	5	2		3	60	3	41	G	74	11	50	249	100	249
Official	P07143 Rt 1028/10	1.0				059	02	41			5	3	5	2		3	60	3	41	G	74	15	50	163	100	163
Official	P07143 Rt 1028/20	0.5				059	02	41			5	3	5	2		1	0	2	41	G	74	15	25	80	100	80
Official	P07143 Rt 1031/10	1.0				059	02	41	2005	104	4	1	5	2		4	80	3	41	G	154	10	104	215	100	215
Official	P07143 Rt 1031/20	4.7				059	02	41	2005	137	4	2	5	2		3	60	3	41	G	203	11	644	1,168	100	1,168
Approved	P07143 Rt 1032/10	1.2				059	02	41					5													
Official	P07143 Rt 1032/10	1.2				059	02	41			4	2	5	2		3	60	3	41	G	74	11	60	298	100	298
Approved	P07143 Rt 1032/20	2.0				059	02	41					5													
Official	P07143 Rt 1032/20	2.0				059	02	41			4	2	5	2		3	60	3	41	G	74	11	100	497	100	497
Approved	P07143 Rt 1032/30	1.0				059	02	41					5													
Official	P07143 Rt 1032/30	1.0				059	02	41			4	1	5	2		3	60	3	41	G	74	10	50	415	100	415
Official	P07143 Rt 1041/10	1.0				059	02	41			5	2	5	2		3	80	4	41	G	74	14	50	579	100	579
Official	P07143 Rt 1043/10	1.4				059	02	41			5	2	5	2		3	80	3	41	G	74	14	70	810	100	810
Official	P07143 Rt 1043/20	1.4				059	02	41			5	2	5	2		3	60	3	41	G	74	14	70	810	100	810
Official	P07143 Rt 1049/10	0.8				059	02	41			5	2	5	2		3	40	3	41	G	74	14	40	463	100	463



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P07143 Rt 1049/20	3.1				059	02 41				5	2	5	2		1	0	2	41	G	74	14	155	1,651	100	1,651
Official	P07143 Rt 1050/10	0.7				059	02 41	2005	263	4	2	5	2		4	80	3	41	P	391	11	184	247	100	247	
Official	P07143 Rt 1050/20		59C0151 05000909	9	71	059	02 41				4		5	2					41						100	
Official	P07143 Rt 1050/30	1.5				059	02 41	2005	255	4	2	5	2		4	80	3	41	P	379	11	383	529	100	529	
Official	P07143 Rt 1050/40	2.4				059	02 41	2005	136	4	2	5	2		4	80	3	41	G	202	11	326	270	100	270	
Official	P07143 Rt 1050/50	2.8				059	02 41	2005	156	4	3	5	2		3	60	3	41	G	232	12	437	763	100	763	
Official	P07143 Rt 1050/60	1.7				059	02 41	2005	88	4	2	5	2		3	60	3	41	G	131	11	150	422	100	422	
Official	P07143 Rt 1050/70		59C0281 05000876	9	106	059	02 41				4		5	2					41						100	
Official	P07143 Rt 1050/80	1.8				059	02 41	2005	82	4	2	5	2		3	60	3	41	G	122	11	148	447	100	447	
Official	P07143 Rt 1050/90		59C0341 05001067	1	41	059	02 41				4		5	2					41					167	100	167
Official	P07143 Rt 1050/100	0.5				059	02 41				4	2	5	2	3	80	3	41	G	74	11	25	124	100	124	
Official	P07143 Rt 1050/110	3.1				059	02 41				4	2	5	2	3	60	3	41	G	74	11	155	770	100	770	
Official	P07143 Rt 1052/10	0.2				059	02 41	2005	75	4	2	5	2		3	60	3	41	G	111	11	15	50	100	50	
Official	P07143 Rt 1052/20	0.4				059	02 41	2005	69	4	2	5	2		3	60	3	41	G	102	11	28	99	100	99	
Official	P07143 Rt 1052/30	2.9				059	02 41	2005	58	4	2	5	2		3	60	3	41	G	86	11	168	721	100	721	
Official	P07143 Rt 1052/40		59C0251 05200345	9	65	059	02 41				4		5	2					41						100	
Official	P07143 Rt 1052/50	0.1				059	02 41	2005	65	4	1	5	2		3	60	3	41	G	97	10	7	42	100	42	
Official	P07143 Rt 1069/10	1.0				059	02 41				5	2	5	2	3	40	3	41	G	74	14	50	579	100	579	
Official	P07143 Rt 1069/20	15.2				059	02 41				5	3	5	2	3	0	2	41	G	74	15	760	2,429	100	2,429	
Official	P07143 Rt 1375/10	3.4				059	02 41	2005	1034	4	2	5	2	2	4	80	3	41	P	1,535	11	3,516	1,199	100	1,199	
Official	P07143 Rt 1375/20		59C0643 17500340	1	32	059	02 41				4		5	2					41					131	100	131
Official	P07143 Rt 1375/30	5.7				059	02 41	2005	190	4	3	5	2	2	4	60	3	41	P	282	12	1,083	2,147	100	2,147	
Official	P07143 Rt 1378/10	0.1				059	02 41	2005	53	4	1	5	2	2	4	80	3	41	G	79	10	5	21	100	21	
Official	P07143 Rt 1378/20	6.8				059	02 41				4	3	5	2	3	60	3	41	G	74	12	340	1,854	100	1,854	
Official	P07143 Rt 1378/30	0.2				059	02 41				4	3	5	2	3	60	3	41	G	74	12	10	55	100	55	
Official	P07143 Rt 1378/40	0.5				059	02 41				4	3	5	2	3	60	3	41	G	74	12	25	136	100	136	
Returned-To-R	P07143 Rt 2100/10	18.9				061	02 41				4	3	7	2	3	40	3	41	G	74	12	945	5,152	100	5,152	
Returned-To-R	P07143 Rt 2100/15	1.2				061	02 41				4	2	7	2	3	20	3	41	G	74	11	60	298	100	298	
Returned-To-R	P07143 Rt 2100/20	1.5				059	02 41				4	3	7	2	3	20	3	41	G	74	12	75	409	100	409	
Returned-To-R	P07143 Rt 2100/30	0.2				061	02 41				4	2	7	2	3	40	3	41	G	74	11	10	50	100	50	
Returned-To-R	P07143 Rt 2100/40	0.4				061	02 41				4	3	7	2	3	40	3	41	G	74	12	20	109	100	109	
Returned-To-R	P07143 Rt 2100/50	0.8				061	02 41				4	3	7	2	3	20	3	41	G	74	12	40	218	100	218	
Returned-To-R	P07143 Rt 2125/10	1.8				059	02 41				5	3	7	2	1	0	3	41	G	74	15	90	293	100	293	
Returned-To-R	P07143 Rt 2135/10	0.9				061	02 41				4	2	7	2	3	20	3	41	G	74	11	45	224	100	224	
Returned-To-R	P07143 Rt 2135/20	2.6				059	02 41				4	2	7	2	3	20	3	41	G	74	11	130	646	100	646	
Returned-To-R	P07143 Rt 2136/10	1.7				059	02 41				5	2	7	2	3	40	3	41	G	74	14	85	984	100	984	
Returned-To-R	P07143 Rt 2136/20	0.3				059	02 41				5	2	7	2	3	20	3	41	G	74	14	15	174	100	174	
Returned-To-R	P07143 Rt 2136/30	1.8				059	02 41				5	2	7	2	3	20	3	41	G	74	14	90	1,042	100	1,042	
Returned-To-R	P07143 Rt 2136/40	0.8				059	02 41				5	2	7	2	1	0	1	41	G	74	14	40	426	100	426	
Official	P07143 Rt 3142/10	1.0				059	02 41				5	2	1	1	3	60	3	41	G	74	14	50	579	100	579	
Official	P07143 Rt 3142/20	0.4				059	02 41				5	2	1	1	3	60	3	41	G	74	14	20	231	100	231	
Official	P07143 Rt 3147/10	2.2				059	02 41				5	3	1	1	1	0	2	41	G	74	15	110	352	100	352	
Official	P07143 Rt 3172/10	1.0				059	02 41				5	2	1	1	3	40	3	41	G	74	14	50	579	100	579	
Official	P07143 Rt 3172/20	1.5				059	02 41				5	2	1	1	1	0	1	41	G	74	14	75	799	100	799	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P07143 Rt 3177/10	0.5				059	02	41			5	2	1	1		1	0	1	41	G	74	14	25	266	100	266	
Approved	P07143 Rt 3177/20	0.7				059	02	41					2														
Official	P07143 Rt 3177/20	0.7				059	02	41			5	2	2	4					41	G	74	14	35	373	100	373	
Official	P07143 Rt 3180/10	0.7				059	02	41			5	2	1	1		3	20	2	41	G	74	14	35	373	100	373	
Official	P07143 Rt 3182/10	0.2				059	02	41			5	1	1	1		3	40	3	41	G	74	13	10	21	100	21	
Official	P07143 Rt 3270/10	0.9				059	02	41			5	2	1	1		3	60	3	41	G	74	14	45	521	100	521	
Official	P07143 Rt 3270/20	1.0				059	02	41			5	2	1	1		1	0	2	41	G	74	14	50	533	100	533	
Official	P07143 Rt 3270/30	1.0				059	02	41			5	2	1	1		1	0	2	41	G	74	14	50	533	100	533	
Official	P07143 Rt 4159/810	6.6				059		41				1	5	2		1		2	41							100	
Official	P07143 Rt 4159/820	40.5				059		41				1	5	2		1		5	41							100	
Official	P07143 Rt 4159/830	87.5				059		41				1	5	2		4		5	41							100	
Official	P07143 Rt 4159/840	37.9				059		41				1	5	2		5		5	41							100	
Official	P07143 Rt 4159/850	18.8				059		41				1	5	2		5		5	41							100	
Returned-To-R	P07143 Rt 5427/10	0.1				059	02	41			4	2	7	2		3	60	3	41	G	74	11	5	25	100	25	
Returned-To-R	P07143 Rt 5427/20	1.4				059	02	41			4	2	1	1		3	40	3	41	G	74	11	70	348	100	348	
Returned-To-R	P07143 Rt 5427/30	0.2				059	02	41			4	2	1	1		3	40	3	41	G	74	11	10	50	100	50	
In-Process	P07143 Rt 6035/10	0.9				059	02	41			5	2	1	1		1	0	2	41	G	74	14	45	479	100	479	
Official	P07143 Rt 6035/10	0.9				059	02	41			5	2	1	1		1	0	2	41	G	74	14	45	479	100	479	
Official	P07143 Rt 6035/20	3.2				059	02	41			5	2	1	1		1	0	2	41	G	74	14	160	1,704	100	1,704	
Returned-To-R	P07143 Rt 6040/10	0.8				059	02	41			5	2	7	2		3	0	2	41	G	74	14	40	426	100	426	
Returned-To-R	P07143 Rt 6040/20	0.5				059	02	41			5	2	1	1		1	0	2	41	G	74	14	25	266	100	266	
Approved	P07143 Rt 6060/10	2.7				059	02	41					1						41							100	
Official	P07143 Rt 6060/10	2.7				059	02	41			5	2	1	1		1	0	2	41	G	74	14	135	1,438	100	1,438	
Approved	P09140 Rt 0001/10	0.5				035	02	41					1														
Official	P09140 Rt 0001/10	0.5				035	02	41			4	1	1	4					41	G	74	10	25	194	100	194	
Approved	P09140 Rt 0002/10	0.4				035	02	41					1														
Official	P09140 Rt 0002/10	0.4				035	02	41			4	1	1	1		5	80	5	41	G	74	10	20	33	100	33	
Approved	P09140 Rt 0003/10	0.4				035	02	41					1														
Official	P09140 Rt 0003/10	0.4				035	02	41			3		1	1		5	50	3	41	E	37	18	10	215	100	215	
Approved	P09140 Rt 0004/10	2.5				035	02	41					1														
Official	P09140 Rt 0004/10	2.5				035	02	41			4	1	1	4					41	G	74	10	125	970	100	970	
Approved	P09140 Rt 0005/10	0.1				035	02	41					1														
Official	P09140 Rt 0005/10	0.1				035	02	41			5	1	1	1		4	54	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0006/10	0.3				035	02	41					1														
Official	P09140 Rt 0006/10	0.3				035	02	41			5	1	1	1		4	54	3	41	G	74	13	15	26	100	26	
Approved	P09140 Rt 0006/20	0.6				035	02	41					1														
Official	P09140 Rt 0006/20	0.6				035	02	41			5	1	1	1		4	54	3	41	G	74	13	30	52	100	52	
Approved	P09140 Rt 0006/30	0.3				035	02	41					1														
Official	P09140 Rt 0006/30	0.3				035	02	41			5	1	1	1		4	58	4	41	G	74	13	15	26	100	26	
Approved	P09140 Rt 0007/810	0.2				035	02	41					1														
Official	P09140 Rt 0007/810	0.2				035	02	41			3		1	1		5	60	3	41	E	37	18	5	107	100	107	
Approved	P09140 Rt 0008/810	0.5				035	02	41					1														
Official	P09140 Rt 0008/810	0.5				035	02	41			4	1	1	1	1	5	75	5	41	G	74	10	25	41	100	41	
Approved	P09140 Rt 0008/820	0.1				035	02	41					1														
Official	P09140 Rt 0008/820	0.1				035	02	41			4	1	1	1		4	59	3	41	G	74	10	5	21	100	21	
In-Process	P09140 Rt 0009/10	0.4				035	02	41			5	1	1	1		3	30	2	41	G	74	13	20	40	100	40	
Official	P09140 Rt 0009/10	0.4				035	02	41	1999		4	1	1	1		1	0	2	41	G	74	10	20	155	100	155	
Approved	P09140 Rt 0010/810	0.1				035	41	41					1														
Official	P09140 Rt 0010/810	0.1				035	41	41			5	1	1	1		3	60	3	41	G	74	13	5	10	100	10	
Approved	P09140 Rt 0010/820	0.2				035	41	41					1														



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Official	P09140 Rt 0010/820	0.2				035	41	41			5	1	1	1	2	4	80	3	41	G	74	13	10	17	100	17	
Approved	P09140 Rt 0011/10	0.1				035	02	41					1														
Official	P09140 Rt 0011/10	0.1				035	02	41			5	1	1	1		4	60	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0011/810	0.1				035	02	41					1														
Official	P09140 Rt 0011/810	0.1				035	02	41			5	1	1	1		3	50	2	41	G	74	13	5	10	100	10	
Approved	P09140 Rt 0012/810	0.3				035	41	41					1														
Official	P09140 Rt 0012/810	0.3				035	41	41			5	1	1	1	3	5	55	4	41	G	74	13	15	26	100	26	
Approved	P09140 Rt 0013/810	0.2				035	02	41					1														
Official	P09140 Rt 0013/810	0.2				035	02	41			5	1	1	1		5	20	5	41	G	74	13	10	2	100	2	
Approved	P09140 Rt 0014/810	0.1				035	02	41					1														
Official	P09140 Rt 0014/810	0.1				035	02	41			5	1	1	1		5	35	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0015/810	0.4				035	02	41					1														
Official	P09140 Rt 0015/810	0.4				035	02	41			5	1	1	1		5	45	3	41	G	74	13	20	34	100	34	
Approved	P09140 Rt 0016/810	0.4				035	02	41					1														
Official	P09140 Rt 0016/810	0.4				035	02	41			5	1	1	1		5	55	3	41	G	74	13	20	34	100	34	
Approved	P09140 Rt 0017/810	0.7				035	02	41					1														
Official	P09140 Rt 0017/810	0.7				035	02	41			5	1	1	1		4	50	3	41	G	74	13	35	60	100	60	
Approved	P09140 Rt 0018/10	0.1				035	02	41					1														
Official	P09140 Rt 0018/10	0.1				035	02	41			5	1	1	1		5	60	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0019/10	0.1				035	02	41					1														
Official	P09140 Rt 0019/10	0.1				035	02	41			5	1	1	1		5	60	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0020/810	0.1				035	02	41					1														
Official	P09140 Rt 0020/810	0.1				035	02	41			5	1	1	1		4	50	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0020/820	0.3				035	02	41					1														
Official	P09140 Rt 0020/820	0.3				035	02	41			5	1	1	1		4	50	3	41	G	74	13	15	26	100	26	
Approved	P09140 Rt 0021/810	0.2				035	02	41					1														
Official	P09140 Rt 0021/810	0.2				035	02	41			5	1	1	1		4	55	3	41	G	74	13	10	17	100	17	
Approved	P09140 Rt 0022/810	0.1				035	02	41					1														
Official	P09140 Rt 0022/810	0.1				035	02	41			5	1	1	1		4	55	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0023/810	0.1				035	02	41					1														
Official	P09140 Rt 0023/810	0.1				035	02	41			5	1	1	1		5	75	3	41	G	74	13	5	9	100	9	
Approved	P09140 Rt 0024/10	0.1				035	02	41					1														
Official	P09140 Rt 0024/10	0.1				035	02	41			5	1	1	1		4	60	3	41	G	74	13	5	9	100	9	
At-The-Region	P09140 Rt 0025/810	0.6				035	02	41			5	1	1	1		4	55	3	41	G	74	13	30	52	100	52	
Official	P09140 Rt 0025/810	0.6				035	02	41					4	2		5	5	41							100		
At-The-Region	P09140 Rt 0026/810	0.2				035	02	41			5	1	1	1		4	60	3	41	G	74	13	10	17	100	17	
Official	P09140 Rt 0026/810	0.2				035	02	41					4	2		5	5	41							100		
At-The-Region	P09140 Rt 0027/20	0.2				035	02	41	1999	60	4	2	1	1		3	50	3	41	G	89	11	12	50	100	50	
Official	P09140 Rt 0027/20	0.2				035	02	41	1999	60	4	2	1	1		3	50	3	41	G	89	11	12	50	100	50	
At-The-Region	P09140 Rt 0028/810	0.2				035	02	41			5	1	1	1		4	60	3	41	G	74	13	10	17	100	17	
Official	P09140 Rt 0028/810	0.2				035	02	41					4	2		5	5	41							100		
At-The-Region	P09140 Rt 0029/810	0.8				035	02	41			5	1	1	1		4	60	3	41	G	74	13	40	69	100	69	
Official	P09140 Rt 0029/810	0.8				035	02	41					4	2		5	5	41							100		
At-The-Region	P09140 Rt 0030/810	0.1				035	02	41			5	1	1	1		3	35	3	41	G	74	13	5	10	100	10	
Official	P09140 Rt 0030/810	0.1				035	02	41					1	4	2	1	5	41							100		
At-The-Region	P09140 Rt 0031/10	1.0				035	02	41			4	1	1	1		4	39	3	41	G	74	10	50	215	100	215	
Official	P09140 Rt 0031/10	1.0				035	02	41			4	1	1	4		0	0	0	41	G	74	10	50	388	100	388	
At-The-Region	P09140 Rt 0032/810	0.1				035	02	41			5	1	1	1		4	45	3	41	G	74	13	5	9	100	9	
Official	P09140 Rt 0032/810	0.1				035	02	41					1	4	2	5	5	41							100		
At-The-Region	P09140 Rt 0033/10	0.2				035	02	41			5	2	1	1		3	40	3	41	G	74	14	10	116	100	116	



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Official	P09140 Rt 0033/10	0.2				035	02	41	1999		4	2	1	1		3	40	3	41	G	74	11	10	50	100	50
At-The-Region	P09140 Rt 0034/10	0.1				035	02	41			5	1	1	1		5	60	3	41	G	74	13	5	9	100	9
Official	P09140 Rt 0034/10	0.1				035	02	41			3	1	1	4		0	0	0	41	E	37	18	3	49	100	49
At-The-Region	P09140 Rt 0035/10	0.2				035	02	41			5	1	1	1		5	60	3	41	G	74	13	10	17	100	17
Official	P09140 Rt 0035/10	0.2				035	02	41			3	1	1	4		0	0	0	41	E	37	18	5	98	100	98
At-The-Region	P09140 Rt 0035/810	0.4				035	02	41			5	1	1	1		4	45	3	41	G	74	13	20	34	100	34
Official	P09140 Rt 0035/810	0.4				035	02	41				1	4	2		5	5	41							100	
At-The-Region	P09140 Rt 0037/10	0.3				035	02	41			5	1	1	1		5	30	3	41	G	74	13	15	26	100	26
Official	P09140 Rt 0037/10	0.3				035	02	41	1999		4	1	1	1		1	0	2	41	G	74	10	15	116	100	116
At-The-Region	P09140 Rt 0038/810	0.1				035	02	41			5	1	1	1		3	35	5	41	G	74	13	5	3	100	3
Official	P09140 Rt 0038/810	0.1				035	02	41				1	4	2		3	5	41							100	
At-The-Region	P09140 Rt 0038/820	0.1				035	02	41			5	1	1	1		4	30	3	41	G	74	13	5	9	100	9
Official	P09140 Rt 0038/820	0.1				035	02	41				1	4	2		5	5	41							100	
At-The-Region	P09140 Rt 0039/10	0.8				035	02	41			4	2	1	1		5	60	3	41	G	74	11	40	90	100	90
Official	P09140 Rt 0039/10	0.8				035	02	41	1999		4	2	1	1		5	70	5	41	G	74	11	40	9	100	9
In-Process	P09140 Rt 0040/10	0.1				035	02	41			4	1	1	4			0	0	41	G	74	10	5	39	100	39
Official	P09140 Rt 0040/10	0.1				035	02	41			4	1	1	4		0	0	0	41	G	74	10	5	39	100	39
At-The-Region	P09140 Rt 0041/10	0.2				035	02	41			5	1	1	1		5	60	3	41	G	74	13	10	17	100	17
Official	P09140 Rt 0041/10	0.2				035	02	41			4	1	1	4		0	0	0	41	G	74	10	10	78	100	78
At-The-Region	P09140 Rt 0041/20	0.1				035	02	41			4	1	1	1		4	50	3	41	G	74	10	5	21	100	21
Official	P09140 Rt 0041/20	0.1				035	02	41	1999		4	1	1	1		3	0	2	41	G	74	10	5	39	100	39
At-The-Region	P09140 Rt 0042/10	0.1				035	02	41			5	1	1	1		5	50	3	41	G	74	13	5	9	100	9
Official	P09140 Rt 0042/10	0.1				035	02	41			4	1	1	4		0	0	0	41	G	74	10	5	39	100	39
At-The-Region	P09140 Rt 0045/10	0.7				035	02	41			5	1	1	1		4	50	3	41	G	74	13	35	60	100	60
Official	P09140 Rt 0045/10	0.7				035	02	41	1999		4	1	1	1		3	30	3	41	G	74	10	35	291	100	291
At-The-Region	P09140 Rt 0046/10	0.3				035	02	41			4	1	1	1		3	40	2	41	G	74	10	15	116	100	116
Official	P09140 Rt 0046/10	0.3				035	02	41	1999		4	1	1	1		1	0	5	41	G	74	10	15	85	100	85
In-Process	P09140 Rt 0049/10	1.1				035	02	41			4	1	1	1		4	50	4	41	G	74	10	55	236	100	236
Official	P09140 Rt 0049/10	1.1				035	02	41	1999		4	1	1	1		3	30	4	41	G	74	10	55	457	100	457
In-Process	P09140 Rt 0050/10	0.1				035	02	41	1999		4	1	1	1		5	70	5	41	G	74	10	5	8	100	8
Official	P09140 Rt 0050/10	0.1				035	02	41	1999		4	1	1	1		5	70	5	41	G	74	10	5	8	100	8
At-The-Region	P09140 Rt 0059/10	0.1				035	02	41			5	1	1	1		5	10	3	41	G	74	13	5	9	100	9
Official	P09140 Rt 0059/10	0.1				035	02	41			3	1	1	1		3	10	3	41	E	37	18	3	54	100	54
At-The-Region	P09140 Rt 0060/10	1.4				035	02	41			5	1	1	1		3	48	3	41	G	74	13	70	146	100	146
Official	P09140 Rt 0060/10	0.7				035	02	41			3	1	1	4		0	0	0	41	E	37	18	18	344	100	344
At-The-Region	P09140 Rt 0061/10	2.3				035	02	41			5	1	1	1		3	50	2	41	G	74	13	115	233	100	233
At-The-Region	P09140 Rt 0062/20	7.9				035	02	41			4	1	1	1		5	60	5	41	G	74	10	395	645	100	645
At-The-Region	P09140 Rt 0062/810	5.2				035	02	41			4	1	1	1		5	60	5	41	G	74	10	260	425	100	425
Official	P09140 Rt 0062/810	5.4				035	02	41				1	3	2		5	5	41							30	
In-Process	P09140 Rt 0097/810	13.1				035	02	41			4	1	3	2	3	5	66	5	41	G	74	10	195	1,069	30	318
Official	P09140 Rt 0097/810	15.4				035		41				1	3	2		5	5	41							30	
In-Process	P09140 Rt 0097/820	33.0				035	02	41			1	1	3	2	3	5	66	5	41	P		1		4,425	30	1,316
In-Process	P09140 Rt 0140/810	10.6				035	02	41			4	1	3	2	3	5	66	5	41	G	74	10	158	865	30	257
Official	P09140 Rt 0140/810	10.0				035	02	41				1	3	2		5	5	41							30	
In-Process	P09140 Rt 0140/820	7.1				035	02	41			4	1	3	2	3	5	66	5	41	G	74	10	106	580	30	172
In-Process	P09140 Rt 0204/10	1.4				035	02	41			5	2	5	2		3	42	2	41	G	74	14	70	746	100	746
At-The-Region	P09140 Rt 0422/810	0.2				035	02	41			4	1	1	1		5	66	5	41	G	74	10	10	16	100	16
Official	P09140 Rt 0422/810	0.2				035	02	41				1	3	2		5	5	41							30	
At-The-Region	P09140 Rt 0422/820	1.9				035	02	41			4	1	1	1		5	80	5	41	G	74	10	95	155	100	155
Official	P09140 Rt 0422/820	2.0				035	02	41				1	3	2		5	5	41							30	



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At-The-Region	P09140 Rt 0422/830	3.3				035	02	41			4	1	1	1	5	68	5	41	G		74	10	165	269	100	269	
At-The-Region	P09140 Rt 0653/10	0.9				035	02	41			4	2	1	1	3	35	3	41	G		74	11	45	224	100	224	
Official	P09140 Rt 0653/10	0.9				035	02	41	1999	200	4	1	1	1	3	70	3	41	P		297	10	180	602	100	602	
In-Process	P09140 Rt 0858/810	8.3				035		41				1	5	2	5	5	5	41							100		
Official	P09140 Rt 0858/810	8.3				035		41				1	5	2	5	5	5	41							100		
In-Process	P09140 Rt 0892/810	0.1				035		41				1	5	2	5	5	5	41							100		
Official	P09140 Rt 0892/810	0.1				035		41				1	5	2	5	5	5	41							100		
In-Process	P09140 Rt 1062/10																										
In-Process	P09140 Rt 1062/20																										
In-Process	P09140 Rt 1101/810	5.5				035		41				1	5	2	5	5	5	41							100		
Official	P09140 Rt 1101/810	5.5				035		41				1	5	2	5	5	5	41							100		
In-Process	P09140 Rt 1193/810	0.3				035		41				1	5	2	5	5	5	41							100		
Official	P09140 Rt 1193/810	0.3				035		41				1	5	2	5	5	5	41							100		
In-Process	P09140 Rt 1194/810	0.1				035		41			4	1	5	2	5	5	5	41									
Official	P09140 Rt 1194/810	0.1				035		41				1	5	2	5	5	5	41							100		
In-Process	P09140 Rt 1334/810	4.6				035		41			4	1	5	2	5	60	5	41									
Official	P09140 Rt 1334/810	4.6				035		41				1	5	2	5	5	5	41								100	
At-The-Region	P09140 Rt 9001/10	20.6				035	02	41			2	1	1	1	5	60	4	41	P		149	7	2,060	10,670	100	10,670	
At-The-Region	P09140 Rt 9002/10	8.0				035	02	41			4	2	1	1	5	50	3	41	G		74	11	400	900	100	900	
At-The-Region	P09140 Rt 9002/20	5.0				035	02	41			4	2	1	1	5	50	4	41	G		74	11	250	563	100	563	
At-The-Region	P09140 Rt 9003/10	11.3				035	02	41			4	2	1	1	5	54	4	41	G		74	11	565	1,271	100	1,271	
At-The-Region	P09140 Rt 9003/20	5.6				035	02	41			4	2	1	1	5	40	3	41	G		74	11	280	630	100	630	
At-The-Region	P09140 Rt 9003/30	10.1				035	02	41			4	2	1	1	5	40	3	41	G		74	11	505	1,136	100	1,136	
At-The-Region	P09140 Rt 9003/40	3.4				035	02	41			4	2	1	1	5	40	3	41	G		74	11	170	383	100	383	
At-The-Region	P09140 Rt 9003/50	1.9				035	02	41			4	2	1	1	5	40	4	41	G		74	11	95	214	100	214	
At-The-Region	P09140 Rt 9003/60	9.0				035	02	41			4	2	1	1	5	40	3	41	G		74	11	450	1,013	100	1,013	
In-Process	P09140 Rt 9004/10	0.7				035	02	41			5	2	1	1	3	50	2	41	G		74	14	35	373	100	373	
In-Process	P09140 Rt 9004/20	0.2				035	02	41			5	2	1	1	3	50	3	41	G		74	14	10	116	100	116	
In-Process	P09140 Rt 9004/30																										
In-Process	P09140 Rt 9004/40																										
In-Process	P09140 Rt 9004/50																										
In-Process	P09140 Rt 9004/60																										
In-Process	P09140 Rt 9004/70																										
In-Process	P09140 Rt 9005/10																										
In-Process	P09140 Rt 9005/20																										
In-Process	P09140 Rt 9005/30																										
In-Process	P09140 Rt 9005/40																										
In-Process	P09140 Rt 9005/50																										
In-Process	P09140 Rt 9006/10																										
In-Process	P09140 Rt 9007/10																										
In-Process	P09140 Rt 9007/20																										
In-Process	P09140 Rt 9007/30																										
In-Process	P09140 Rt 9007/40																										
In-Process	P09140 Rt 9007/50																										
In-Process	P09140 Rt 9007/60																										
In-Process	P09140 Rt 9011/10																										
In-Process	P09140 Rt 9012/10																										
In-Process	P09140 Rt 9013/10																										
In-Process	P09140 Rt 9013/20																										
In-Process	P09140 Rt 9013/30																										



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In-Process	P09140 Rt 9014/10																											
In-Process	P09140 Rt 9014/20																											
In-Process	P09140 Rt 9014/30																											
In-Process	P09140 Rt 9014/40																											
In-Process	P09140 Rt 9014/50																											
In-Process	P09140 Rt 9014/60																											
In-Process	P09140 Rt 9014/70																											
In-Process	P09140 Rt 9014/80																											
In-Process	P09140 Rt 9014/90																											
In-Process	P09140 Rt 9014/100																											
In-Process	P09140 Rt 9015/10																											
In-Process	P09140 Rt 9015/20																											
In-Process	P09140 Rt 9016/10																											
In-Process	P09140 Rt 9017/10																											
In-Process	P09140 Rt 9018/10																											
In-Process	P09140 Rt 9019/10																											
In-Process	P09140 Rt 9020/10																											
In-Process	P09140 Rt 9021/10																											
In-Process	P09140 Rt 9021/20																											
In-Process	P09140 Rt 9022/10																											
In-Process	P09140 Rt 9022/20																											
In-Process	P09140 Rt 9023/10																											
In-Process	P09140 Rt 9024/10																											
In-Process	P09140 Rt 9025/10																											
In-Process	P09140 Rt 9026/10																											
In-Process	P09140 Rt 9026/20																											
In-Process	P09140 Rt 9026/30																											
In-Process	P09140 Rt 9026/40																											
In-Process	P09140 Rt 9027/10																											
In-Process	P09140 Rt 9028/10																											
In-Process	P09140 Rt 9028/20																											
In-Process	P09140 Rt 9028/30																											
In-Process	P09140 Rt 9028/40																											
In-Process	P09140 Rt 9029/10																											
In-Process	P09140 Rt 9030/10																											
In-Process	P09140 Rt 9031/10																											
In-Process	P09140 Rt 9031/20																											
In-Process	P09140 Rt 9031/30																											
In-Process	P09140 Rt 9031/40																											
In-Process	P09140 Rt 9032/10																											
In-Process	P09140 Rt 9032/20																											
In-Process	P09140 Rt 9032/30																											
In-Process	P09140 Rt 9033/10																											
In-Process	P09140 Rt 9033/20																											
In-Process	P09140 Rt 9034/10																											
In-Process	P09140 Rt 9034/20																											
In-Process	P09140 Rt 9034/30																											
In-Process	P09140 Rt 9034/40																											
In-Process	P09140 Rt 9036/10																											
In-Process	P09140 Rt 9036/20																											



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In-Process	P09140 Rt 9058/30																											
In-Process	P09140 Rt 9058/40																											
In-Process	P09140 Rt 9058/50																											
In-Process	P09140 Rt 9059/10																											
In-Process	P09140 Rt 9059/20																											
In-Process	P09140 Rt 9059/30																											
In-Process	P09140 Rt 9059/40																											
In-Process	P09140 Rt 9059/50																											
In-Process	P09140 Rt 9059/60																											
In-Process	P09140 Rt 9060/10																											
In-Process	P09140 Rt 9060/20																											
In-Process	P09140 Rt 9061/10																											
In-Process	P09140 Rt 9061/20																											
In-Process	P09140 Rt 9061/30																											
In-Process	P09140 Rt 9061/40																											
In-Process	P09140 Rt 9061/50																											
In-Process	P09140 Rt 9061/60																											
In-Process	P09140 Rt 9061/70																											
In-Process	P09140 Rt 9061/80																											
In-Process	P09140 Rt 9061/90																											
In-Process	P09140 Rt 9062/10																											
In-Process	P09140 Rt 9062/20																											
In-Process	P09140 Rt 9062/30																											
In-Process	P09140 Rt 9062/40																											
In-Process	P09140 Rt 9062/50																											
In-Process	P09140 Rt 9062/60																											
In-Process	P09140 Rt 9062/70																											
In-Process	P09140 Rt 9062/80																											
In-Process	P09140 Rt 9062/90																											
In-Process	P09140 Rt 9062/100																											
In-Process	P09140 Rt 9063/10																											
In-Process	P09140 Rt 9063/20																											
In-Process	P09140 Rt 9063/30																											
In-Process	P09140 Rt 9063/40																											
In-Process	P09140 Rt 9063/50																											
In-Process	P09140 Rt 9064/10																											
In-Process	P09140 Rt 9065/10																											
In-Process	P09140 Rt 9065/20																											
In-Process	P09140 Rt 9065/30																											
In-Process	P09140 Rt 9066/10																											
In-Process	P09140 Rt 9066/20																											
In-Process	P09140 Rt 9067/10																											
In-Process	P09140 Rt 9067/20																											
In-Process	P09140 Rt 9067/30																											
In-Process	P09140 Rt 9067/40																											
In-Process	P09140 Rt 9068/10																											
In-Process	P09140 Rt 9068/20																											
In-Process	P09140 Rt 9991/10																											
In-Process	P09140 Rt 9992/10																											
In-Process	P09140 Rt 9993/10																											



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In-Process	P09144 Rt 0001/10	0.7				025	02 41	2003	337	3		1 1			5	60 5	41	P	500	18		236	206	100	206	
Official	P09144 Rt 0001/10	0.7				025	02 41				3	1 1	1 1		5	60 5	41	E	37	18		18	95	100	95	
In-Process	P09144 Rt 0001/20	0.3				025	02 41				3		1 1		5	60 5	41	E	37	18		8	41	100	41	
Official	P09144 Rt 0001/20	0.3				025	02 41				3	1 1	1 1		5	60 5	41	E	37	18		8	41	100	41	
In-Process	P09144 Rt 0001/30	0.1				025	02 41	2003	152	3		1 1			5	60 5	41	G	226	18		15	14	100	14	
Official	P09144 Rt 0001/30	0.1				025	02 41				3	1 1	1 1		5	60 5	41	E	37	18		3	14	100	14	
In-Process	P09144 Rt 0003/10	1.0				025	02 41				4	2 1	4				41	G	74	11		50	245	100	245	
Official	P09144 Rt 0003/10	1.0				025	02 41				4	2 1	4		0	0 0	41	G	74	11		50	245	100	245	
In-Process	P09144 Rt 0003/20	1.1				025	02 41				4	2 1	4				41	G	74	11		55	269	100	269	
Official	P09144 Rt 0003/20	1.1				025	02 41				4	2 1	4		0	0 0	41	G	74	11		55	269	100	269	
In-Process	P09144 Rt 0004/10	0.5				025	02 41				4	2 1	4				41	G	74	11		25	122	100	122	
Official	P09144 Rt 0004/10	0.5				025	02 41				4	2 1	4		0	0 0	41	G	74	11		25	122	100	122	
In-Process	P09144 Rt 0004/20	0.8				025	02 41				4	2 1	4				41	G	74	11		40	196	100	196	
Official	P09144 Rt 0004/20	0.8				025	02 41				4	2 1	4		0	0 0	41	G	74	11		40	196	100	196	
In-Process	P09144 Rt 0005/10	1.8				025	02 41				5	1 1	4				41	G	74	13		90	182	100	182	
Official	P09144 Rt 0005/10	1.0				025	02 41				8	1 1	1 1		1	0 2	41		30	19		20	25	100	25	
In-Process	P09144 Rt 0020/810	0.2				025	02 41				4	1 3	2 1		4	5	41	G	74	10		3	16	30	5	
Official	P09144 Rt 0020/810	0.2				025	02 41					1 2	2 2		1	2	41							100		
Official	P09144 Rt 0020/820	0.4				025	02 41					1 2	2 2		3	5	41							100		
In-Process	P09144 Rt 0021/810	1.0				025	02 41					1 5	2 2		4	5	41							100		
Official	P09144 Rt 0021/810	1.0				025	02 41					1 5	2 2		4	5	41							100		
In-Process	P09144 Rt 0041/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0041/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
In-Process	P09144 Rt 0042/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0042/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
In-Process	P09144 Rt 0043/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0043/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
In-Process	P09144 Rt 0044/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0044/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
In-Process	P09144 Rt 0045/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0045/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
In-Process	P09144 Rt 0047/10	0.1				025	02 41				4	1 1	4				41	G	74	10		5	39	100	39	
Official	P09144 Rt 0047/10	0.1				025	02 41				4	1 1	4		0	0 0	41	G	74	10		5	39	100	39	
Official	P09144 Rt 0078/810	10.4				025	02 41					1 3	2 2		5	5	41							30		
Official	P09144 Rt 0106/810	9.8				025	02 41					1 5	2 2		3	5	41							100		
Official	P09144 Rt 0113/810	1.4				025	02 41					1 5	2 2		1	2	41							100		
Official	P09144 Rt 0113/820	1.7				025	02 41					1 5	2 2		3	5	41							100		
Official	P09144 Rt 0113/830	2.9				025	02 41					1 5	2 2		4	5	41							100		
Official	P09144 Rt 0121/810	3.5				025	02 41					1 5	2 2		4	5	41							100		
In-Process	P09144 Rt 0123/810	3.0				025	02 41	2003	122	3		5 2	4		4	90 5	41	G	181	18		366	405	100	405	
Official	P09144 Rt 0123/810	3.0				025	02 41					1 5	2 2		4	5	41							100		
In-Process	P09144 Rt 0124/810	0.5				025	02 41	2003	628	3		5 3	4		4	90 5	41	P	933	18				100		
Official	P09144 Rt 0124/810	6.0				025	02 41					1 5	2 2		4	5	41							100		
In-Process	P09144 Rt 0141/810	12.0				025	02 41				5	1 5	2 2		3	0 2	41	G	74	13		600	1,214	100	1,214	
Official	P09144 Rt 0141/810	12.0				025	02 41					1 5	2 2		3	5	41							100		
Official	P09145 Rt 0001/10	1.9				031	02 41	1988			4	3 1	1 1		3	60 5	41	G	74	12		95	202	100	202	
Official	P09145 Rt 0001/20		P945	5	122	031	02 41				4	1 1	0				5	41						100		
Official	P09145 Rt 0001/30	1.9				031	02 41	1988			4	3 1	1 1		3	60 5	41	G	74	12		95	202	100	202	
Official	P09145 Rt 0001/40	0.2				031	02 41	1988	95		4	3 1	1 1		4	40 5	41	G	141	12		19	2	100	2	
Official	P09145 Rt 0002/10		P938	9	60	031	02 41				4	1 1	1 1				5	41						100		



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Official	P09145 Rt 0002/20	16.1				031	02 41	1988	150	4	3	1	1		1		0	2	41	G	223	12	2,415	4,327	100	4,327
Official	P09145 Rt 0002/30		P937	5	60	031	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0002/40	2.3				031	02 41	1988	150	4	3	1	1		1		0	2	41	G	223	12	345	618	100	618
Official	P09145 Rt 0002/50	0.2				031	02 41	1988		4	3	1	1		5		20	5	41	G	74	12	10	2	100	2
Official	P09145 Rt 0002/60	3.5				031	02 41	1988		4	3	1	1		1		0	2	41	G	74	12	175	941	100	941
Official	P09145 Rt 0002/70		P946	6	72	031	02 41				4	1	1	0				5	41						100	
Official	P09145 Rt 0002/80	9.4				031	02 41	1988		4	3	1	0		1		0	2	41	G	74	12	470		100	
Official	P09145 Rt 0002/90	2.9				065	02 41	1988		4	3	1	1		1		0	2	41	G	74	12	145	779	100	779
Official	P09145 Rt 0002/100	2.0				065	02 41	1983		4	2	1	1		1		0	2	41	G	74	11	100	489	100	489
Official	P09145 Rt 0002/110		P923	5	40	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0002/120	3.4				065	02 41	1988		4	2	1	1		3		0	2	41	G	74	11	170	832	100	832
Official	P09145 Rt 0002/130	4.3				065	02 41	1988		4	2	1	1		1		0	5	41	G	74	11	215	634	100	634
Official	P09145 Rt 0002/140		P906	9	39	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0002/150	5.9				065	02 41	1988	100	4	2	1	1		3		50	5	41	G	149	11	590	870	100	870
In-Process	P09145 Rt 0003/10	3.2				031	02 41	1999	4023	2	2	1	0	3	5		80	5	41	P	5,974	5	12,874		100	
Official	P09145 Rt 0003/10	3.2				031	02 41	1999	4023	2	2	1	0	3	5		80	5	41	P	5,974	5	12,874		100	
Official	P09145 Rt 0003/20		P931	9	32	031	02 41				2	1	1	0				5	41						100	
Official	P09145 Rt 0003/30	3.4				031	02 41	1999	1714	2	3	1	0	3	5		80	5	41	P	2,545	6	5,828		100	
Official	P09145 Rt 0003/40	3.7				065	02 41	1988	1500	2	3	1	0	3	5		80	5	41	P	2,228	6	5,550		100	
Official	P09145 Rt 0003/50		P904	9	211	065	02 41				2	1	1	0				5	41						100	
Official	P09145 Rt 0003/60	3.9				065	02 41	1988	1500	2	3	1	0	3	5		80	5	41	P	2,228	6	5,850		100	
Official	P09145 Rt 0003/70	6.8				065	02 41	1999	256	2	2	1	0		4		80	3	41	P	380	8	1,741		100	
Official	P09145 Rt 0003/80	2.4				065	02 41	1988	1500	2	2	1	0	2	5		80	5	41	P	2,228	5	3,600		100	
Official	P09145 Rt 0003/90	7.0				065	02 41	1988	200	2	2	1	0	2	5		80	5	41	P	297	8	1,400		100	
Official	P09145 Rt 0003/100	1.7				065	02 41	1988	150	2	2	1	0		5		20	4	41	P	223	8	255		100	
In-Process	P09145 Rt 0003/810	5.0				065	02 41	2004	176	2	1	5	2		5		90	5	41	P	261	7	880	155	100	155
Official	P09145 Rt 0003/810	5.0				065		41				1	5	2	1			2	41						100	
Official	P09145 Rt 0004/10	0.7				031	02 41	1983	95	4	3	1	0		5		40	3	41	G	141	12	67		100	
Official	P09145 Rt 0004/20	12.1				031	02 41	1983	100	4	2	1	0		5		40	3	41	G	149	11	1,210		100	
Official	P09145 Rt 0004/30	4.6				031	02 41	1999	4917	4	2	1	0		4		30	3	41	P	7,302	11	22,618		100	
Official	P09145 Rt 0004/40	1.3				031	02 41	1983	350	4	2	1	0		4		60	5	41	P	520	11	455		100	
Official	P09145 Rt 0005/10	3.9				065	02 41	1988		4	3	1	1		1		0	2	41	G	74	12	195	1,048	100	1,048
Official	P09145 Rt 0006/10	10.3				065	02 41	1988	75	4	2	1	1		1		0	2	41	G	111	11	773	2,520	100	2,520
Official	P09145 Rt 0007/10	1.9				065	02 41	1988	150	4	2	1	1		3		60	5	41	G	223	11	285	280	100	280
Official	P09145 Rt 0007/20		P944AAL 6JAAA	5	62	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0007/30	6.2				065	02 41	1999		4	2	1	1		3		60	4	41	G	74	11	310	1,541	100	1,541
Official	P09145 Rt 0007/40	2.1				065	02 41	1988		4	2	1	1		1		0	2	41	G	74	11	105	514	100	514
Official	P09145 Rt 0007/50		P905	6	50	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0007/60	0.3				065	02 41	1988		4	2	1	1		3		0	2	41	G	74	11	15	73	100	73
In-Process	P09145 Rt 0008/10	1.4				065	02 41	2004	1323	4	3	1	1	3	5		6	4	41	P	1,965	12	1,852	527	100	527
Official	P09145 Rt 0008/10	1.4				065	02 41	1999	784	4	3	1	1	3	5		6	4	41	P	1,164	12	1,098	527	100	527
In-Process	P09145 Rt 0008/20	1.9				065	02 41	2004	1539	4	3	1	1	3	5		60	5	41	P	2,285	12	2,924	219	100	219
Official	P09145 Rt 0008/20	1.9				065	02 41	1988	1070	4	3	1	1	3	5		60	5	41	P	1,589	12	2,033	219	100	219
Official	P09145 Rt 0008/30	5.4				065	02 41	1988	65	4	3	1	1		4		60	4	41	G	97	12	351	959	100	959
Official	P09145 Rt 0008/40		P901	5	135	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0009/10	4.0				065	02 41	1999	206	2	2	1	0	1	5		60	5	41	P	306	8	824		100	
Official	P09145 Rt 0009/20		P912	9	40	065	02 41				2	1	1	0				5	41						100	
Official	P09145 Rt 0009/30	2.6				065	02 41	1988	1500	2	2	1	0	3	5		60	5	41	P	2,228	5	3,900		100	



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Official	P09145 Rt 0010/10	9.7				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	485	2,374	100	2,374
Official	P09145 Rt 0010/20		P911	9	21	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0010/30	3.4				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	170	832	100	832
Official	P09145 Rt 0011/10	4.7				065	02 41	1974			4	2	1	1		3	60	5	41	G	74	11	235	693	100	693
Official	P09145 Rt 0012/10	0.8				065	02 41	1988			4	2	1	1		3	60	3	41	G	74	11	40	199	100	199
Official	P09145 Rt 0013/10	0.6				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	30	147	100	147
Official	P09145 Rt 0013/20	2.6				065	02 41	1988			4	2	1	1		3	60	4	41	G	74	11	130	646	100	646
Official	P09145 Rt 0013/30		P902	5	135	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 0014/10	2.6				031	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	130	636	100	636
Official	P09145 Rt 0015/10	5.9				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	295	1,444	100	1,444
Official	P09145 Rt 0015/20	1.5				065	02 41	1999		180	4	2	1	1		3	40	3	41	P	267	11	270	529	100	529
In-Process	P09145 Rt 0016/10	2.6				031	02 41	2004	1982		3	1	1	1		5	40	3	41	P	2,943	18	5,153	2,286	100	2,286
Official	P09145 Rt 0016/10	0.1				031	02 41				3	1	1	1		5	40	3	41	E	37	18	3	54	100	54
In-Process	P09145 Rt 0016/20											1					5		-4							
Official	P09145 Rt 0016/20	0.1				031	02 41				3	1	1	1		5	40	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0016/30	0.3				031	02 41				3	1	1	1		5	60	3	41	E	37	18	8	161	100	161
Official	P09145 Rt 0016/40	0.5				031	02 41				3	1	1	1	3	5	40	3	41	E	37	18	13	268	100	268
Official	P09145 Rt 0016/50	0.1				031	02 41				3	1	1	1	3	5	40	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0016/60	0.2				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	5	107	100	107
Official	P09145 Rt 0016/70	0.2				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	5	107	100	107
Official	P09145 Rt 0016/80	0.1				031	02 41				3	1	1	1		5	40	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0016/90	0.1				031	02 41				3	1	1	1		5	40	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0016/100	0.1				031	02 41				3	1	1	1	3	5	40	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0016/110	0.2				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	5	107	100	107
Official	P09145 Rt 0016/120	0.3				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	8	161	100	161
Official	P09145 Rt 0016/130	0.2				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	5	107	100	107
Official	P09145 Rt 0016/140	0.1				031	02 41				3	1	1	1	3	5	60	3	41	E	37	18	3	54	100	54
Official	P09145 Rt 0017/10	5.7				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	285	1,395	100	1,395
In-Process	P09145 Rt 0018/10	2.8				031	02 41	2004	1743		3	1	1	1		5	60	5	41	P	2,588	18	4,880	826	100	826
Official	P09145 Rt 0018/10	0.7				031	02 41				3	1	1	1		5	60	5	41	E	37	18	18	95	100	95
In-Process	P09145 Rt 0018/20											1					5		-4							
Official	P09145 Rt 0018/20	0.3				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	8	41	100	41
In-Process	P09145 Rt 0018/30											1					5		-4							
Official	P09145 Rt 0018/30	0.4				031	02 41				3	1	1	1	4	5	60	7	41	E	37	18	10	54	100	54
In-Process	P09145 Rt 0018/40											1					5		-4							
Official	P09145 Rt 0018/40	0.4				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	10	54	100	54
In-Process	P09145 Rt 0018/50											1					5		-4							
Official	P09145 Rt 0018/50	0.4				031	02 41				3	1	1	1	3	5	40	5	41	E	37	18	10	54	100	54
In-Process	P09145 Rt 0018/60	0.1				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	3	14	100	14
Official	P09145 Rt 0018/60	0.1				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	3	14	100	14
In-Process	P09145 Rt 0018/70											1					5		-4							
Official	P09145 Rt 0018/70	0.1				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	3	14	100	14
In-Process	P09145 Rt 0018/80											1					5		-4							
Official	P09145 Rt 0018/80	0.1				031	02 41				3	1	1	1	3	5	60	5	41	E	37	18	3	14	100	14
In-Process	P09145 Rt 0018/90											1					5		-4							
Official	P09145 Rt 0018/90	0.2				031	02 41				3	1	1	1	3	5	40	4	41	E	37	18	5	107	100	107
In-Process	P09145 Rt 0018/100											1					5		-4							
Official	P09145 Rt 0018/100	0.1				031	02 41				3	1	1	1	3	5	40	4	41	E	37	18	3	54	100	54
Official	P09145 Rt 0019/10	5.2				031	02 41	1988			4	3	1	1		1	0	2	41	G	74	12	260	1,398	100	1,398
Official	P09145 Rt 0019/20	1.5				031	02 41	1988			4	2	1	1		3	0	2	41	G	74	11	75	367	100	367



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Official	P09145 Rt 0019/30	0.5				031	02	41	1999	4831	4	2	1	1		5	60	5	41	P	7,174	11	2,416	58	100	58
Official	P09145 Rt 0020/10	8.5				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	425	2,285	100	2,285
Official	P09145 Rt 0020/20	8.9				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	445	2,178	100	2,178
Official	P09145 Rt 0021/10	6.9				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	345	1,715	100	1,715
Official	P09145 Rt 0021/20	4.6				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	230	1,126	100	1,126
Official	P09145 Rt 0022/10	0.3				065	02	41	1988	185	4	2	1	1		1	0	2	41	P	275	11	56	105	100	105
Official	P09145 Rt 0022/20	0.3				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	15	73	100	73
Official	P09145 Rt 0022/30	1.5				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	75	367	100	367
Official	P09145 Rt 0022/40	0.4				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	20	98	100	98
Official	P09145 Rt 0022/50	0.6				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	30	147	100	147
Official	P09145 Rt 0022/60	0.6				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	30	161	100	161
Official	P09145 Rt 0022/70	3.0				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	150	806	100	806
Official	P09145 Rt 0022/80	1.4				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	70	376	100	376
Official	P09145 Rt 0022/90	3.0				065	02	41	1988		4	1	1	1		1	0	2	41	G	74	10	150	1,164	100	1,164
Official	P09145 Rt 0023/10	14.6				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	730	3,573	100	3,573
Official	P09145 Rt 0023/20	2.0				031	02	41	1988		4	2	1	1		3	0	2	41	G	74	11	100	489	100	489
Official	P09145 Rt 0024/10	4.1				031	02	41	1988		4	2	1	0		1	0	2	41	G	74	11	205		100	
Official	P09145 Rt 0024/20	3.1				031	02	41	1988	75	4	3	1	0		3	60	5	41	G	111	12	233		100	
Official	P09145 Rt 0024/30	12.0				031	02	41	1999	346	4	3	1	0		4	60	5	41	P	514	12	4,152		100	
Official	P09145 Rt 0025/10	10.3				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	515	2,520	100	2,520
Official	P09145 Rt 0025/20	4.6				031	02	41	1988	95	4	2	1	1		3	60	5	41	G	141	11	437	678	100	678
Official	P09145 Rt 0026/10	8.0				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	400	1,958	100	1,958
Official	P09145 Rt 0026/20	3.0				031	02	41	1988		4	2	1	1		3	40	5	41	G	74	11	150	442	100	442
Official	P09145 Rt 0026/30	5.2				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	260	1,272	100	1,272
Official	P09145 Rt 0026/40	1.5				031	02	41	1988		4	2	1	1		3	60	5	41	G	74	11	75	221	100	221
In-Process	P09145 Rt 0026/810	34.0				031	02	41	2004	7600	2	1	3	2	2	5	90	5	41	P	11,286	4	76,822	1,357	30	403
Official	P09145 Rt 0026/810	34.0				031		41				1	3	2		5	5	41							30	
Official	P09145 Rt 0027/10	10.0				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	500	2,447	100	2,447
Official	P09145 Rt 0029/10	2.9				031	02	41	1988		4	2	1	1		3	60	5	41	G	74	11	145	427	100	427
Official	P09145 Rt 0029/20	1.3				031	02	41	1999	1985	4	2	1	1		5	60	5	41	P	2,948	11	2,581	150	100	150
Official	P09145 Rt 0030/10		P913	9	30	065	02	41			4	1	1	1			5	41							100	
Official	P09145 Rt 0030/20	11.2				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	560	2,741	100	2,741
Official	P09145 Rt 0031/10	4.8				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	240	1,175	100	1,175
Official	P09145 Rt 0031/20	4.4				065	02	41	1988		4	2	1	1		3	60	5	41	G	74	11	220	649	100	649
Official	P09145 Rt 0032/10	6.1				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	305	1,493	100	1,493
Official	P09145 Rt 0032/20	0.8				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	40	196	100	196
Official	P09145 Rt 0033/10	14.4				031	02	41	1988	100	4	3	1	1		3	40	5	41	G	149	12	1,440	1,533	100	1,533
Official	P09145 Rt 0033/20		P921	9	30	065	02	41			4	1	1	1			5	41							100	
Official	P09145 Rt 0033/30	4.8				065	02	41	1999	160	4	2	1	1		3	40	5	41	G	238	11	768	708	100	708
Official	P09145 Rt 0034/10	2.7				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	135	726	100	726
Official	P09145 Rt 0034/20		P939	9	56	065	02	41			4	1	1	1			5	41							100	
Official	P09145 Rt 0034/30	5.1				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	255	1,371	100	1,371
Official	P09145 Rt 0035/10	7.2				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	360	1,935	100	1,935
Official	P09145 Rt 0035/20	4.4				065	02	41	1988	75	4	3	1	1		3	40	4	41	G	111	12	330	1,199	100	1,199
Official	P09145 Rt 0035/30	3.2				065	02	41	1988	100	4	2	1	1		3	60	4	41	G	149	11	320	795	100	795
Official	P09145 Rt 0036/10	7.5				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	375	2,016	100	2,016
Official	P09145 Rt 0036/20	0.5				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	25	134	100	134
Official	P09145 Rt 0037/10	6.7				065	02	41	1988		4	1	1	1		1	0	2	41	G	74	10	335	2,600	100	2,600
Official	P09145 Rt 0038/10	11.2				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	560	2,741	100	2,741
Official	P09145 Rt 0039/10	1.3				031	02	41	1988		4	2	1	1		3	20	2	41	G	74	11	65	318	100	318



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P09145 Rt 0040/10	11.9				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	595	3,199	100	3,199
Official	P09145 Rt 0041/10	3.3				031	02	41	1988		4	3	1	1		1	0	5	41	G	74	12	165	351	100	351
Official	P09145 Rt 0041/20	3.7				031	02	41	1988		4	2	1	1		1	0	5	41	G	74	11	185	545	100	545
Official	P09145 Rt 0042/20	1.1				065	02	41	1988	100	4	2	1	1		3	60	5	41	G	149	11	110	162	100	162
Official	P09145 Rt 0043/10	4.3				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	215	1,156	100	1,156
Official	P09145 Rt 0044/10	2.2				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	110	591	100	591
Official	P09145 Rt 0044/20	0.3				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	15	81	100	81
Official	P09145 Rt 0044/30	0.8				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	40	215	100	215
Official	P09145 Rt 0044/40	0.3				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	15	81	100	81
Official	P09145 Rt 0044/50	1.9				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	95	511	100	511
Official	P09145 Rt 0044/60	0.5				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	25	134	100	134
Official	P09145 Rt 0045/10	1.7				031	02	41	1988	75	4	1	1	1		3	60	5	41	G	111	10	128	480	100	480
Official	P09145 Rt 0045/20	6.9				031	02	41	1988		4	1	1	1		1	0	2	41	G	74	10	345	2,678	100	2,678
Official	P09145 Rt 0046/10	4.2				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	210	1,129	100	1,129
Official	P09145 Rt 0047/10	2.6				005	05	41	1988	75	4	3	1	1		1	0	2	41	G	111	12	195	699	100	699
Official	P09145 Rt 0047/20	6.4				065	02	41	1988	75	4	3	1	1		1	0	5	41	G	111	12	480	682	100	682
Official	P09145 Rt 0048/10	3.0				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	150	806	100	806
Official	P09145 Rt 0049/10	0.2				031	02	41			3	1	1	1		3	40	5	41	E	37	18	5	27	100	27
Official	P09145 Rt 0050/10	4.7				065	02	41	1988		4	3	1	1		1	0	5	41	G	74	12	235	500	100	500
Official	P09145 Rt 0050/20	11.8				065	02	41	1988	100	4	3	1	1		3	40	5	41	G	149	12	1,180	1,257	100	1,257
Official	P09145 Rt 0051/10	0.6				065	02	41			3	1	1	1		4	40	5	41	E	37	18	15	81	100	81
Official	P09145 Rt 0051/20	0.3				065	02	41			3	1	1	1		4	40	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0052/10	5.6				065	02	41	1988		4	3	1	1		1	0	5	41	G	74	12	280	596	100	596
In-Process	P09145 Rt 0053/10	0.3				031	02	41	2004	8737	3	1	1	0		5	60	5	41	P	12,974	18	2,621		100	
Official	P09145 Rt 0053/10	0.3				031	02	41			3	1	1	0		5	60	5	41	E	37	18	8		100	
Official	P09145 Rt 0053/20		P933	9	125	031	02	41			3	1	1	0			5		41						100	
In-Process	P09145 Rt 0053/30	0.7				031	02	41	2004	8737	3	1	1	0	1	5	60	5	41	P	12,974	18	6,116		100	
Official	P09145 Rt 0053/30	0.7				031	02	41			3	1	1	0	1	5	60	5	41	E	37	18	18		100	
Official	P09145 Rt 0054/10	0.7				047	05	41	1988		4	3	1	1		1	0	2	41	G	74	12	35	188	100	188
Official	P09145 Rt 0054/20	0.8				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	40	215	100	215
Official	P09145 Rt 0055/10	4.5				005	05	41	1988	1200	4	2	1	1		5	60	5	41	P	1,782	11	5,400	519	100	519
Official	P09145 Rt 0056/10	7.1				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	355	1,908	100	1,908
Official	P09145 Rt 0057/10	6.0				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	300	1,468	100	1,468
Official	P09145 Rt 0058/10	2.8				065	02	41	1988	300	4	2	1	1		4	60	4	41	P	446	11	840	987	100	987
Official	P09145 Rt 0058/20	2.8				065	02	41	1988	200	4	2	1	1		3	60	4	41	P	297	11	560	987	100	987
Official	P09145 Rt 0059/10	0.1				031	02	41	1997	400	4	3	1	1		3	60	5	41	P	594	12	40	21	100	21
Official	P09145 Rt 0060/10	2.0				065	02	41	1988	100	4	2	1	1		3	40	4	41	G	149	11	200	497	100	497
Official	P09145 Rt 0061/10	4.3				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	215	1,172	100	1,172
Official	P09145 Rt 0061/20	0.7				065	02	41	1988	100	4	3	1	1		4	40	4	41	G	149	12	70	124	100	124
Official	P09145 Rt 0062/10	0.3				065	02	41	1988	100	4	3	1	1		3	60	4	41	G	149	12	30	82	100	82
Official	P09145 Rt 0062/20	5.3				005	05	41	1988	100	4	3	1	1		3	60	4	41	G	149	12	530	1,445	100	1,445
Official	P09145 Rt 0062/30	1.1				065	02	41	1988	100	4	3	1	1		3	60	4	41	G	149	12	110	300	100	300
Official	P09145 Rt 0063/10	4.1				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	205	1,118	100	1,118
Official	P09145 Rt 0063/20	0.1				005	05	41	1988		4	3	1	1		3	60	4	41	G	74	12	5	27	100	27
Official	P09145 Rt 0064/10	1.0				065	02	41	1988		4	3	1	1		1	0	5	41	G	74	12	50	106	100	106
Official	P09145 Rt 0064/20	2.4				065	02	41	1988		4	3	1	1		3	40	4	41	G	74	12	120	654	100	654
Official	P09145 Rt 0065/10	7.1				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	355	1,935	100	1,935
Official	P09145 Rt 0066/10	2.0				065	02	41	1988	75	4	3	1	1		3	40	4	41	G	111	12	150	545	100	545
Official	P09145 Rt 0066/20	1.6				065	02	41	1988	75	4	3	1	1		1	0	2	41	G	111	12	120	430	100	430
Official	P09145 Rt 0067/10	0.7				065	02	41	1988	150	4	2	1	1		3	60	5	41	G	223	11	105	103	100	103



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Official	P09145 Rt 0067/20	1.7				065	02	41	1988	150	4	2	1	1		5	60	5	41	G	223	11	255	19	100	19
Official	P09145 Rt 0067/30	0.1				065	02	41	1988	150	4	2	1	1		5	40	5	41	G	223	11	15	1	100	1
Official	P09145 Rt 0068/10	3.2				065	02	41	1988		4	2	1	1		3	40	4	41	G	74	11	160	795	100	795
Official	P09145 Rt 0069/10	2.6				065	02	41	1988		4	3	1	1		3	20	4	41	G	74	12	130	709	100	709
Official	P09145 Rt 0070/10	5.3				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	265	1,445	100	1,445
Official	P09145 Rt 0071/10	2.4				065	02	41	1988		4	3	1	1		3	20	4	41	G	74	12	120	654	100	654
Official	P09145 Rt 0072/10	2.4				065	02	41	1988		4	3	1	1		3	30	4	41	G	74	12	120	654	100	654
Official	P09145 Rt 0073/10	0.1				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	5	25	100	25
Official	P09145 Rt 0073/20		P917	9	26	065	02	41			4	1	1	1			5									100
Official	P09145 Rt 0073/30	0.3				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	15	75	100	75
Official	P09145 Rt 0073/40	1.5				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	75	373	100	373
Official	P09145 Rt 0074/10	4.6				065	02	41	1988	75	4	2	1	1		1	0	2	41	G	111	11	345	1,126	100	1,126
Official	P09145 Rt 0075/10	3.9				031	02	41	1978	100	4	2	1	0		4	80	4	41	G	149	11	390		100	
Official	P09145 Rt 0076/10	1.2				031	02	41	1988		4	3	1	1		3	40	4	41	G	74	12	60	327	100	327
Official	P09145 Rt 0077/10	3.2				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	160	872	100	872
Official	P09145 Rt 0078/10	1.8				005	05	41	1988		4	3	1	1		3	40	4	41	G	74	12	90	491	100	491
Official	P09145 Rt 0079/10	0.8				065	02	41	1988	100	4	2	1	1		4	60	5	41	G	149	11	80	9	100	9
Official	P09145 Rt 0080/10	0.3				031	02	41			3	1	1	1		4	60	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0080/20	0.4				031	02	41			3	1	1	1		4	60	5	41	E	37	18	10	54	100	54
Official	P09145 Rt 0083/10	0.5				031	02	41			4	2	1	4		0	0	0	41	G	74	11	25	122	100	122
Official	P09145 Rt 0131/10	1.8				065	02	41	1988		4	1	1	1		1	0	2	41	G	74	10	90	699	100	699
Official	P09145 Rt 0151/10	2.4				065	02	41	1988		4	2	1	1		1	0	5	41	G	74	11	120	354	100	354
Official	P09145 Rt 0191/10	0.5				031	02	41			3	1	1	1		5	60	5	41	E	37	18	13	68	100	68
Official	P09145 Rt 0191/20	0.4				031	02	41			3	1	1	1		5	60	5	41	E	37	18	10	54	100	54
Official	P09145 Rt 0191/30	0.2				031	02	41			3	1	1	1		5	60	5	41	E	37	18	5	27	100	27
Official	P09145 Rt 0191/40	0.1				031	02	41			3	1	1	1		5	60	5	41	E	37	18	3	14	100	14
In-Process	P09145 Rt 0216/810	18.0				065	02	41	2004	365	2	1	3	2	2	5	90	5	41	P	542	4	1,953	718	30	214
Official	P09145 Rt 0216/810	18.0				065		41				1	3	2		5	5								30	
Official	P09145 Rt 0221/10	1.5				031	02	41	1988	175	4	2	1	1		3	60	4	41	P	260	11	263	529	100	529
Official	P09145 Rt 0222/10	1.8				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	90	484	100	484
Official	P09145 Rt 0231/10	0.8				031	02	41	1997	100	4	3	1	1		1	0	2	41	G	149	12	80	215	100	215
Official	P09145 Rt 0242/10	3.3				031	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	165	808	100	808
Official	P09145 Rt 0251/10	3.4				031	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	170	845	100	845
Official	P09145 Rt 0291/10	1.2				031	02	41			3	1	1	1	3	5	60	5	41	E	37	18	30	162	100	162
Official	P09145 Rt 0291/20	0.2				031	02	41			3	1	1	1	3	5	60	5	41	E	37	18	5	27	100	27
Official	P09145 Rt 0292/10	0.4				031	02	41			3	1	1	1		3	80	5	41	E	37	18	10	54	100	54
Official	P09145 Rt 0301/10	3.0				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	150	734	100	734
Official	P09145 Rt 0312/10	1.0				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	50	249	100	249
Official	P09145 Rt 0313/10	1.8				065	02	41	1988		4	3	1	1		3	40	4	41	G	74	12	90	491	100	491
Official	P09145 Rt 0321/10	1.8				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	90	484	100	484
Official	P09145 Rt 0331/10	2.6				031	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	130	699	100	699
Official	P09145 Rt 0401/10	2.9				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	145	779	100	779
Official	P09145 Rt 0451/10	0.4				031	02	41	1988		4	2	1	1		3	0	2	41	G	74	11	20	98	100	98
Official	P09145 Rt 0461/10	3.3				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	165	887	100	887
Official	P09145 Rt 0462/10	1.9				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	95	511	100	511
Official	P09145 Rt 0481/10	1.0				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	50	269	100	269
Official	P09145 Rt 0501/10	3.4				065	02	41	1988		4	3	1	1		1	0	5	41	G	74	12	170	362	100	362
Official	P09145 Rt 0502/10	1.0				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	50	269	100	269
Official	P09145 Rt 0502/20	2.5				065	02	41	1988		4	3	1	1		3	40	4	41	G	74	12	125	681	100	681
Official	P09145 Rt 0503/10	2.2				065	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	110	591	100	591



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Official	P09145 Rt 0520/10	0.2				031	02	41			3	1	1	1		1	0	2	41	E	37	18	5	98	100	98
Official	P09145 Rt 0531/10	0.3				031	02	41			3	1	1	1		5	40	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0531/20	0.1				031	02	41			3	1	1	1		5	40	5	41	E	37	18	3	14	100	14
Official	P09145 Rt 0532/10	0.3				031	02	41			3	1	1	1		5	80	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0532/20	0.3				031	02	41			3	1	1	1	4	5	80	7	41	E	37	18	8	41	100	41
Official	P09145 Rt 0532/30	0.3				031	02	41			3	1	1	1		5	80	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0532/40	0.1				031	02	41			3	1	1	1		5	80	5	41	E	37	18	3	14	100	14
Official	P09145 Rt 0532/50	0.1				031	02	41			3	1	1	1		5	60	5	41	E	37	18	3	14	100	14
Official	P09145 Rt 0532/60	0.3				031	02	41			3	1	1	1		5	60	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 0532/70	0.1				031	02	41			3	1	1	1		5	60	5	41	E	37	18	3	14	100	14
Official	P09145 Rt 0551/10	1.4				005	05	41	1988		4	2	1	1		3	40	5	41	G	74	11	70	206	100	206
Official	P09145 Rt 0552/10	1.0				005	05	41	1988		4	2	1	1	2	4	40	3	41	G	74	11	50	113	100	113
Official	P09145 Rt 0553/10	1.1				005	05	41	1988		4	2	1	1		5	40	3	41	G	74	11	55	124	100	124
Official	P09145 Rt 0571/10	3.5				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	175	941	100	941
Official	P09145 Rt 0581/10	0.7				065	02	41	1988		4	3	1	1		3	40	4	41	G	74	12	35	191	100	191
Official	P09145 Rt 0581/20		P944AAL 6ZAAF	9	59	065	02	41			4	1	1	1			5	41							100	
Official	P09145 Rt 0601/10	0.4				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	20	109	100	109
Official	P09145 Rt 0611/10	3.2				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	160	872	100	872
Official	P09145 Rt 0612/10	0.7				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	35	191	100	191
Official	P09145 Rt 0613/10	1.7				065	02	41	1988		4	3	1	1		3	20	4	41	G	74	12	85	463	100	463
Official	P09145 Rt 0621/10	0.8				005	05	41	1988		4	3	1	1		1	0	2	41	G	74	12	40	215	100	215
Official	P09145 Rt 0621/20	2.6				005	05	41	1988		4	3	1	1		3	60	4	41	G	74	12	130	709	100	709
Official	P09145 Rt 0622/10	0.6				005	05	41	1988		4	3	1	1		3	60	4	41	G	74	12	30	164	100	164
Official	P09145 Rt 0623/10	2.9				005	05	41	1988		4	3	1	1		3	60	4	41	G	74	12	145	791	100	791
Official	P09145 Rt 0651/10	1.3				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	65	323	100	323
Official	P09145 Rt 0661/10	1.4				065	02	41	1988		4	3	1	1		3	60	4	41	G	74	12	70	382	100	382
Official	P09145 Rt 0671/10	0.9				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	45	224	100	224
Official	P09145 Rt 0672/10	1.8				065	02	41	1988		4	2	1	1		3	40	4	41	G	74	11	90	447	100	447
Official	P09145 Rt 0681/10	0.8				065	02	41	1988		4	2	1	1		3	60	4	41	G	74	11	40	199	100	199
Official	P09145 Rt 2001/10	4.5				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	225	1,210	100	1,210
Official	P09145 Rt 2002/10	3.6				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	180	968	100	968
Official	P09145 Rt 2003/10	3.8				031	02	41	1988		4	3	1	1		1	0	2	41	G	74	12	190	1,021	100	1,021
Official	P09145 Rt 3001/10	3.7				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	185	905	100	905
Official	P09145 Rt 3002/10	1.7				065	02	41	1988		4	2	1	1		5	20	3	41	G	74	11	85	191	100	191
Official	P09145 Rt 3003/10	0.6				031	02	41	1997	100	4	3	1	0	2	5	90	5	41	G	149	12	60	100		
Official	P09145 Rt 3003/20	0.4				031	02	41	1997	100	4	3	1	0	2	5	90	5	41	G	149	12	40	100		
Official	P09145 Rt 3003/30	1.8				031	02	41	1997	400	4	3	1	0	2	5	90	5	41	P	594	12	720	100		
Official	P09145 Rt 3003/40	0.2				031	02	41			4	3	1	4		0	0	0	41	G	74	12	10	54	100	54
Official	P09145 Rt 3004/10	2.5				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	125	672	100	672
Official	P09145 Rt 3005/10	0.5				065	02	41	1988		4	2	1	1		1	0	2	41	G	74	11	25	122	100	122
Official	P09145 Rt 3006/10	3.3				065	02	41	1988		4	1	1	1		1	0	2	41	G	74	10	165	1,281	100	1,281
Official	P09145 Rt 3007/10	1.2				065	02	41	1997		4	3	1	1		1	0	2	41	G	74	12	60	323	100	323
Official	P09145 Rt 3010/10	0.3				031	02	41			4	3	1	4		0	0	0	41	G	74	12	15	81	100	81
In-Process	P09145 Rt 4001/10	0.1				031	02	41	2004	424	3	1	1	1		5	80	5	41	P	630	18	42	14	100	14
Official	P09145 Rt 4001/10	0.1				031	02	41			3	1	1	1		5	80	5	41	E	37	18	3	14	100	14
In-Process	P09145 Rt 4001/20	0.3				031	02	41	2004	969	3	1	1	1	3	5	80	5	41	P	1,439	18	291	41	100	41
Official	P09145 Rt 4001/20	0.3				031	02	41			3	1	1	1	3	5	80	5	41	E	37	18	8	41	100	41
Official	P09145 Rt 4001/30	0.3				031	02	41			3	1	1	4		0	0	0	41	E	37	18	8	147	100	147



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P09145 Rt 6001/10	2.8				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	140	685	100	685
Official	P09145 Rt 6001/20		P924	5	54	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 6001/30	1.4				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	70	343	100	343
Official	P09145 Rt 7001/10	1.4				065	02 41	1988			4	2	1	1		1	0	2	41	G	74	11	70	343	100	343
Official	P09145 Rt 7002/10	2.3				065	02 41	1988		150	4	2	1	1		3	60	5	41	G	223	11	345	339	100	339
Official	P09145 Rt 7003/10	0.9				065	02 41	1997			4	3	1	1		1	0	2	41	G	74	12	45	242	100	242
Official	P09145 Rt 8001/10	0.3				065	02 41	1988		200	4	2	1	1		5	60	5	41	P	297	11	60	35	100	35
Official	P09145 Rt 8001/20		P903	9	144	065	02 41				4	1	1	1				5	41						100	
Official	P09145 Rt 8002/10	0.5				065	02 41	1999		758	4	2	1	1		5	60	5	41	P	1,126	11	379	58	100	58
Official	P09145 Rt 8002/20	0.4				065	02 41	1997		200	4	3	1	1	4	5	90	7	41	P	297	12	80	5	100	5
Official	P09145 Rt 8003/10	0.6				065	02 41	1999		164	4	2	1	1		5	60	5	41	G	244	11	98	7	100	7
Official	P09145 Rt 9000/10	0.3				065	02 41				3	1	1	1		1	0	2	41	E	37	18	8	147	100	147
Official	P10107 Rt 0001/10	4.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	100	732	100	732
Official	P10107 Rt 0002/10	1.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	25	183	100	183
Official	P10107 Rt 0006/10	0.6				073	02 53				3	1	1	1		4	30	4	42	E	37	18	15	113	100	113
Official	P10107 Rt 0008/10	1.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	25	183	100	183
Official	P10107 Rt 0013/10	0.5				073	02 53				3	1	1	1		5	50	5	42	E	37	18	13	8	100	8
Official	P10107 Rt 0052/10	0.7				073	02 53	1999		660	4	1	1	1		5	40	4	42	P	980	10	462	480	100	480
Official	P10107 Rt 0055/10	0.3				073	02 53				3	1	1	1	4	5	30	4	42	E	37	18	8	57	100	57
Official	P10107 Rt 0059/10	1.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	25	183	100	183
Official	P10107 Rt 0070/10	2.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	50	366	100	366
Official	P10107 Rt 0074/10	1.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	25	183	100	183
In-Process	P10107 Rt 0077/10	0.1				073	02 53				3		1	2	4	5	56	7	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 0077/20	0.2				073	02 53				3	1	1	2	4	5	30	4	42	E	37	18	5	38	100	38
Official	P10107 Rt 0084/10	2.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	50	366	100	366
Official	P10107 Rt 0090/10	2.0				073	02 53				3	1	1	4		0	0	0	42	E	37	18	50	366	100	366
In-Process	P10107 Rt 0550/810	1.5				073	02 53				5	1	3	2	2	5		5	42	G	74	13	20	131	27	35
Official	P10107 Rt 0550/810	1.5				073		53				1	3	2		5		5	42						27	
In-Process	P10107 Rt 1260/10	0.2				073	02 53	1994		200	3	1	5	2	2	4	50	4	42	P	297	18	40	70	100	70
Official	P10107 Rt 1275/810	5.6				073		53				1	5	2		5		5	42						100	
In-Process	P10107 Rt 1295/10	0.1				073	02 53				3	1	5	2		4	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 1390/810	1.0				073		53			5	1	5	2		5		5	42	G	74	13	50	87	100	87
Official	P10107 Rt 1390/810	1.0				073		53				1	5	2		5		5	42						100	
Official	P10107 Rt 1411/810	2.5				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 1440/810	0.8				073		53				1	5	2		5		5	42						100	
Official	P10107 Rt 1475/810	2.1				073		53				1	5	2		5		5	42						100	
Official	P10107 Rt 1570/810	3.7				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 1600/810	1.0				073		53				1	5	2		3		5	42						100	
Official	P10107 Rt 1600/820	1.7				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 1640/810	2.3				073		53				1	5	2		4		5	42						100	
In-Process	P10107 Rt 2400/10	0.1				073	02 53	2001		128	3	1	5	2		4	40	5	42	G	190	18	13	2	100	2
In-Process	P10107 Rt 2410/10	0.2				073	02 53				3	1	5	2		4	40	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 2460/10	0.3				073	02 53	1994		76	3	1	5	2		4	60	5	42	G	113	18	23	5	100	5
In-Process	P10107 Rt 2550/10	0.2				073	02 53	1994		225	4	2	5	2		4	40	5	42	P	334	11	45	47	100	47
In-Process	P10107 Rt 2580/10	1.0				073	02 53	1994		103	3	1	5	2		4	60	5	42	G	153	18	103	17	100	17
In-Process	P10107 Rt 2640/10	0.1				073	02 53				3	1	5	2		4	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 2680/10	0.1				073	02 53				3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
Official	P10107 Rt 2750/10	4.7				073	02 53	2002		4754	4	2	5	2	2	5	60	5	42	P	7,060	11	22,344	606	100	606
Official	P10107 Rt 2750/20	1.8				073	02 53	2000		4813	4	2	5	2		4	50	4	42	P	7,147	11	8,663	514	100	514
In-Process	P10107 Rt 2760/10	0.8				073	02 53				4	2	5	2		4	60	5	42	G	74	11	40	17	100	17



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In-Process	P10107 Rt 2760/20	2.8				073	02	53	2001	948	4	2	5	2	2	5	80	5	42	P	1,408	11	2,654	59	100	59
In-Process	P10107 Rt 2760/30	3.9				073	02	53	2002	2221	4	2	5	2	4	60	5	42	P	3,298	11	8,662	920	100	920	
In-Process	P10107 Rt 2780/10	1.7				073	02	53	2002	1534	4	2	5	2	2	5	40	4	42	P	2,278	11	2,608	485	100	485
In-Process	P10107 Rt 2790/10	3.3				073	02	53	1999	3393	2	1	5	2	2	5	40	4	42	P	5,039	4	11,197	2,421	100	2,421
In-Process	P10107 Rt 2800/10	1.9				073	02	53	2001	1091	5	1	5	2	2	4	60	5	42	P	1,620	13	2,073	807	100	807
In-Process	P10107 Rt 2810/10	0.7				073	02	53	1994	658	4	2	5	2	2	5	60	5	42	P	977	11	461	90	100	90
In-Process	P10107 Rt 2880/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 2890/10	0.1				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 2940/10	0.4				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	10	7	100	7
In-Process	P10107 Rt 3000/10	1.1				073	02	53	2002	1210	4	1	5	2	5	40	5	42	P	1,797	10	1,331	355	100	355	
In-Process	P10107 Rt 3100/10	0.2				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 3150/10	0.2				073	02	53			3	1	5	2	1	5	50	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 3320/10	0.4				073	02	53			3	1	5	2	2	5	50	4	42	E	37	18	10	75	100	75
In-Process	P10107 Rt 3380/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 3470/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 3480/10	0.2				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 3630/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 3710/10	0.1				073	02	53			3	1	5	2	2	5	50	3	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 3720/10	0.4				073	02	53	2002	377	3	1	5	2	2	5	40	4	42	P	560	18	151	134	100	134
In-Process	P10107 Rt 3830/10	0.4				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	10	75	100	75
In-Process	P10107 Rt 3900/10	2.2				073	02	53	2002	781	4	1	5	2	2	5	40	4	42	P	1,160	10	1,718	1,507	100	1,507
In-Process	P10107 Rt 3990/10	1.0				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	25	189	100	189
In-Process	P10107 Rt 4040/10	0.1				073	02	53			3	1	5	2	2	5	50	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4110/10	2.5				073	02	53	2002	346	4	1	5	2	1	5	40	5	42	P	514	10	865	807	100	807
In-Process	P10107 Rt 4200/10	0.3				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	8	57	100	57
In-Process	P10107 Rt 4400/10	0.8				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	20	151	100	151
In-Process	P10107 Rt 4750/10	1.9				073	02	53	1999	1711	2	1	5	2	4	50	4	42	P	2,541	4	3,251	1,394	100	1,394	
In-Process	P10107 Rt 4760/10	7.4				073	02	53	2002	1992	1	1	5	2	4	60	5	42	P	2,958	1	14,741	7,104	100	7,104	
In-Process	P10107 Rt 4800/10	0.1				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4811/10	1.6				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	40	27	100	27
In-Process	P10107 Rt 4812/10	0.2				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 4813/10	0.1				073	02	53			3	1	5	2	2	5	90	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4814/10	0.1				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4815/10	0.1				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4816/10	0.2				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 4880/10	0.1				073	02	53			3	1	5	2	1	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 4890/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 4900/10	0.3				073	02	53			3	1	5	2	4	40	5	42	E	37	18	8	5	100	5	
In-Process	P10107 Rt 4930/10	0.5				073	02	53			3	1	5	2	4	40	5	42	E	37	18	13	8	100	8	
In-Process	P10107 Rt 5000/10	0.2				073	02	53	1999	1752	3	1	5	2	4	40	5	42	P	2,602	18	350	33	100	33	
In-Process	P10107 Rt 5010/10	0.1				073	02	53			3	1	5	2	4	40	5	42	E	37	18	3	2	100	2	
In-Process	P10107 Rt 5050/10	1.6				073	02	53			3	1	5	2	3	24	4	42	E	37	18	40	302	100	302	
In-Process	P10107 Rt 5150/10	5.0				073	02	53			3	1	5	2	4	40	4	42	E	37	18	125	943	100	943	
In-Process	P10107 Rt 5250/10	0.2				073	02	53	2002	192	3	1	5	2	4	60	5	42	P	285	18	38	33	100	33	
In-Process	P10107 Rt 5260/10	0.2				073	02	53			3	1	5	2	3	60	5	42	E	37	18	5	3	100	3	
In-Process	P10107 Rt 5300/10	0.1				073	02	53			3	1	5	2	1	20	2	42	E	37	18	3	18	100	18	
In-Process	P10107 Rt 5410/10	0.2				073	02	53			3	1	5	2	4	50	5	42	E	37	18	5	3	100	3	
In-Process	P10107 Rt 5500/10	0.1				073	02	53			3	1	5	2	4	40	4	42	E	37	18	3	19	100	19	
In-Process	P10107 Rt 5600/10	1.0				073	02	53	2002	2388	4	2	5	2	2	5	60	4	42	P	3,546	11	2,388	179	100	179
In-Process	P10107 Rt 5711/10	0.2				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	5	3	100	3



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In-Process	P10107 Rt 5712/10	0.3				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	8	5	100	5
In-Process	P10107 Rt 5714/10	0.1				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	3	2	100	2
In-Process	P10107 Rt 5715/10	0.1				073	02	53			3	1	5	2	2	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 5716/10	0.2				073	02	53			3	1	5	2	2	5	60	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 5718/10	0.2				073	02	53			3	1	5	2	2	5	60	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 5719/10	0.3				073	02	53			3	1	5	2	1	5	60	4	42	E	37	18	8	57	100	57
In-Process	P10107 Rt 5721/10	0.1				073	02	53			3	1	5	2	1	5	40	4	42	E	37	18	3	19	100	19
In-Process	P10107 Rt 5723/10	0.2				073	02	53			3	1	5	2		4	40	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 5724/10	0.2				073	02	53			3	1	5	2		4	40	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 5725/10	0.2				073	02	53			3	1	5	2	1	5	40	4	42	E	37	18	5	38	100	38
In-Process	P10107 Rt 5726/10	0.3				073	02	53			3	1	5	2		4	40	5	42	E	37	18	8	5	100	5
In-Process	P10107 Rt 5727/10	0.2				073	02	53			3	1	5	2		4	40	5	42	E	37	18	5	3	100	3
In-Process	P10107 Rt 5728/10	0.7				073	02	53			4	2	5	2		4	40	5	42	G	74	11	35	15	100	15
In-Process	P10107 Rt 6010/10	1.7				073	02	53	2002	2708	4	1	5	2	1	4	40	5	42	P	4,021	10	4,604	549	100	549
In-Process	P10107 Rt 6300/10	2.8				073	02	53	2002	336	3	1	5	2		4	20	4	42	P	499	18	941	940	100	940
In-Process	P10107 Rt 6400/10	0.4				073	02	53			3	1	5	2		4	60	5	42	E	37	18	10	7	100	7
In-Process	P10107 Rt 6400/20	3.0				073	02	53			3	1	5	2		3	60	4	42	E	37	18	75	566	100	566
Official	P10107 Rt 9104/810	7.1				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 9104/820	0.4				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 9104/830	0.8				073		53				1	5	2		5		5	42						100	
In-Process	P10107 Rt 9108/810	1.2				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 9108/810	1.2				073		53				1	5	2		4		5	42						100	
Official	P10107 Rt 9108/820	0.8				073		53				1	5	2		5		5	42						100	
In-Process	P10107 Rt 9999/10											1					5		-4							
Official	P10109 Rt 0018/810	6.9				033		53				1	3	2		5		5	42						27	
Official	P10109 Rt 0100/10	0.2				033	08	53	1999	400	4	1	1	1		5	60	5	42	P	594	10	80	26	100	26
Official	P10109 Rt 0100/20	0.3				033	08	53	1999	470	4	1	1	1	1	5	60	5	42	P	698	10	141	39	100	39
Official	P10109 Rt 0100/30	0.4				033	08	53	1999	470	4	1	1	1	1	5	60	5	42	P	698	10	188	52	100	52
Official	P10109 Rt 0100/40	0.1				033	08	53	1999	100	4	1	1	1		5	50	5	42	G	149	10	10	6	100	6
Official	P10109 Rt 0100/50	0.1				033	08	53	1999	90	4	1	1	1		5	50	5	42	G	134	10	9	6	100	6
Official	P10109 Rt 0100/60	0.1				033	08	53	1999	70	4	1	1	1		5	50	5	42	G	104	10	7	6	100	6
Official	P10109 Rt 0103/10	0.5				033	08	53	1997	9999	2	1	3	2	3	5	80	5	42	P	14,849	4	1,325	10	27	3
In-Process	P10109 Rt 0104/10	0.4				033	08	53	2003		4	2	2	2		3	30	3	42	G	74	11	20	71	100	71
Official	P10109 Rt 0105/10	0.2				033	08	53	1999	110	4	1	1	1		3	10	4	42	G	163	10	22	123	100	123
Official	P10109 Rt 0106/10	0.2				033	08	53	1999	140	4	1	1	1		3	10	4	42	G	208	10	28	123	100	123
Official	P10109 Rt 0107/10	0.3				033	08	53			4	1	1	4		0	0	0	42	G	74	10	15	178	100	178
Official	P10109 Rt 0107/20	0.6				033	08	53			4	1	1	4		0	0	0	42	G	74	10	30	356	100	356
Official	P10109 Rt 0108/10	0.2				033	08	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10109 Rt 0109/10	0.1				033	08	53	1999		4	1	1	1		3	10	4	42	G	74	10	5	61	100	61
Official	P10109 Rt 0110/10	0.2				033	08	53	1999		4	1	1	1		3	10	5	42	G	74	10	10	50	100	50
Official	P10109 Rt 0110/20	0.2				033	08	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10109 Rt 0111/10	0.2				033	08	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10109 Rt 0112/10	0.1				033	08	53	1999	70	4	1	1	1		5	90	5	42	G	104	10	7	6	100	6
Official	P10109 Rt 0113/10	0.1				033	08	53	1999		4	1	1	1		3	10	5	42	G	74	10	5	25	100	25
Official	P10109 Rt 0114/10	0.1				033	08	53			4	1	1	4		0	0	0	42	G	74	10	5	59	100	59
Official	P10109 Rt 0115/10	0.1				033	08	53	1999	60	4	1	1	1		5	16	5	42	G	89	10	6	6	100	6
Official	P10109 Rt 0116/10	0.3				033	08	53			4	1	1	4		0	0	0	42	G	74	10	15	178	100	178
Official	P10109 Rt 0117/10	0.1				033	08	53	1999	90	4	1	1	1		5	90	5	42	G	134	10	9	6	100	6
Official	P10109 Rt 0118/10	0.3				033	08	53			4	1	1	4		0	0	0	42	G	74	10	15	178	100	178
Official	P10109 Rt 0119/10	0.1				033	08	53	1999	110	4	1	1	1		5	90	5	42	G	163	10	11	6	100	6



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$(1000)	BIA %	IRR CTC \$(1000)	
Official	P10109 Rt 0120/10	0.2				033	08	53			4	1	1	4	0	0	0	42	G		74	10	10	119	100	119	
Official	P10109 Rt 0121/10	0.1				033	08	53	1999	550	4	1	1	1	5	44	5	42	P		817	10	55	13	100	13	
Official	P10109 Rt 0121/20	0.5				033	08	53			4	1	1	4	0	0	0	42	G		74	10	25	297	100	297	
Official	P10109 Rt 0122/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0123/10	0.2				033	08	53			4	1	1	4	0	0	0	42	G		74	10	10	119	100	119	
Official	P10109 Rt 0124/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0125/10	0.1				033	08	53			3	1	1	4	0	0	0	42	E		37	18	3	18	100	18	
Official	P10109 Rt 0126/10	0.2				033	08	53			4	1	1	4	0	0	0	42	G		74	10	10	119	100	119	
Official	P10109 Rt 0127/10	0.2				033	08	53			4	1	1	4	0	0	0	42	G		74	10	10	119	100	119	
Official	P10109 Rt 0128/10	0.3				033	08	53	1999		4	1	1	1	3	10	4	42	G		74	10	15	184	100	184	
Official	P10109 Rt 0129/10	0.1				033	08	53			4	2	1	4	0	0	0	42	G		74	11	5	17	100	17	
Official	P10109 Rt 0130/10	0.2				033	08	53			3	1	1	4	0	0	0	42	E		37	18	5	37	100	37	
Official	P10109 Rt 0131/10	0.1				033	08	53			3	1	1	4	0	0	0	42	E		37	18	3	18	100	18	
Official	P10109 Rt 0132/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0134/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0135/10	0.2				033	08	53			4	1	1	4	0	0	0	42	G		74	10	10	119	100	119	
Official	P10109 Rt 0137/10	0.2				033	08	53	1999	60	4	1	1	1	3	10	4	42	G		89	10	12	123	100	123	
Official	P10109 Rt 0150/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0151/10	0.1				033	08	53			4	1	1	4	0	0	0	42	G		74	10	5	59	100	59	
Official	P10109 Rt 0152/810	0.1				033		53			1	2	2	2	1	2	2	42							100		
Official	P10109 Rt 0160/10	0.8				033	08	53			8	1	1	4	0	0	0	42				30	19	16	13	100	13
Official	P10109 Rt 0164/810	12.7				033		53			1	3	2	2	5	5	42								27		
In-Process	P10109 Rt 0392/10	0.1				033	08	53			4	1	1	1	5	52	5	42	G		74	10	5	6	100	6	
In-Process	P10109 Rt 0392/20	0.1				033	08	53			4	1	1	1	3	48	3	42	G		74	10	5	61	100	61	
In-Process	P10109 Rt 0392/30	0.4				033	08	53			4	1	1	4				42	G		74	10	20	237	100	237	
Official	P10109 Rt 3128/810	0.1				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 3135/810	2.1				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 3138/810	0.3				033		53			1	3	2	2	5	5	42								27		
Official	P10109 Rt 3149/10	0.2				033	08	53	1999	500	4	1	1	1	5	22	5	42	P		743	10	100	65	100	65	
Official	P10109 Rt 3149/810	0.5				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 3149/820	0.2				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 3150/810	1.0				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 3152/810	0.3				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9366/810	0.5				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9900/810	0.5				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9901/810	0.3				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9902/810	0.2				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9903/810	0.4				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9904/810	0.3				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9905/810	0.2				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9906/810	0.5				033		53			1	5	2	2	5	5	42								100		
Official	P10109 Rt 9907/810	0.2				033		53			1	4	2	2	5	5	42								100		
Official	P10109 Rt 9908/810	0.3				033		53			1	4	2	2	5	5	42								100		
Official	P10109 Rt 9909/810	0.4				033		53			1	4	2	2	5	5	42								100		
Official	P10109 Rt 9910/810	0.3				033		53			1	4	2	2	5	5	42								100		
In-Process	P10109 Rt 9911/10	0.7				033	08	53			3	1	4	2	4	5	84	7	42	E		37	18	18	12	100	12
In-Process	P10109 Rt 9912/10	0.1				033	08	53			3	1	4	2	4	5	84	7	42	E		37	18	3	2	100	2
In-Process	P10109 Rt 9916/10	0.1				033	08	53	2003	200	3	1	4	2	4	5	100	7	42	P		297	18	20	2	100	2
In-Process	P10109 Rt 9916/20					033	08	53	2003	60	3	1	4	2	4	5	100	7	42							100	
In-Process	P10109 Rt 9917/10	0.1				033	08	53	2003	120	3	1	4	2	4	5	100	7	42	G		178	18	12	2	100	2



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P10109 Rt 9920/10	0.1				033	08	53	2003	70	3	1	4	2	4	5	100	7	42	G	104	18	7	2	100	2
Official	P10110 Rt 0001/10	0.6				067	03	53			3	1	2	2		4	20	3	42	E	37	18	15	113	100	113
Official	P10110 Rt 0009/10	0.2				067	03	53			3	1	1	1	4	4	30	7	42	E	37	18	5	3	100	3
Official	P10110 Rt 0009/20	0.1				067	03	53			3	1	1	1		4	40	5	42	E	37	18	3	2	100	2
Official	P10110 Rt 0015/10	0.1				067	03	53			3	1	1	1		5	30	5	42	E	37	18	3	2	100	2
Official	P10110 Rt 0100/10	0.5				067	03	53	1999	169	4	1	1	1	4	5	60	7	42	P	251	10	85	66	100	66
Official	P10110 Rt 0100/20	0.3				067	03	53	1999	169	4	3	1	1	3	5	70	5	42	P	251	12	51	10	100	10
Official	P10110 Rt 0100/30	0.2				067	03	53	1999		4	1	1	1	3	5	60	5	42	G	74	10	10	12	100	12
Official	P10110 Rt 0100/40	0.4				067	03	53	1999	190	4	1	1	1	3	5	60	5	42	P	282	10	76	52	100	52
Official	P10110 Rt 0100/50	0.3				067	03	53	1999		4	1	1	1		1	0	2	42	G	74	10	15	178	100	178
Official	P10110 Rt 0435/810	0.1				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 0510/10	15.7				067	03	53	2000	9999	2	2	3	2	3	5	60	5	42	P	14,849	5	41,601	6,054	27	1,604
Official	P10110 Rt 0910/810	0.2				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 1050/810	2.9				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 1290/810	1.0				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 2670/810	0.5				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 2805/810	0.2				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 3585/810	2.4				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 3755/810	2.5				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 4080/810	0.1				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 4081/810	0.1				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 4195/810	2.9				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 5055/810	0.1				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 5095/810	0.2				067		53				1	5	2		5	5	42							100	
Official	P10110 Rt 5367/810	1.1				067		53				1	5	2		3	5	42							100	
Official	P10110 Rt 6265/810	0.4				067		53				1	5	2		5	5	42							100	
Official	P10111 Rt 0001/10	1.5				073	02	53	1996		4	1	1	1	3	44	3	42	G	74	10	75	919	100	919	
Official	P10111 Rt 0001/810	1.0				073		53				1	5	2		3	5	42							100	
Official	P10111 Rt 0001/820	0.5				073		53				1	5	2		5	5	42							100	
Official	P10111 Rt 0002/10	0.2				073	02	53	1996		4	1	1	0	3	44	3	42	G	74	10	10		100		
Official	P10111 Rt 0002/810	0.2				073		53				1	5	2		5	5	42							100	
Official	P10111 Rt 0100/10	0.2				073	02	53			3	1	1	1	1	5	100	5	42	E	37	18	5	3	100	3
Official	P10111 Rt 0100/20	0.2				073	02	53			3	1	1	1	1	5	86	5	42	E	37	18	5	3	100	3
Official	P10111 Rt 0101/10	0.1				073	02	53			3	1	1	1	1	5	86	5	42	E	37	18	3	2	100	2
Official	P10111 Rt 0102/10	0.1				073	02	53			3	1	1	1	1	5	86	5	42	E	37	18	3	2	100	2
Official	P10111 Rt 0103/10	0.1				073	02	53			3	1	1	1	1	5	86	5	42	E	37	18	3	2	100	2
Official	P10111 Rt 0200/10	0.3				073	02	53			3	1	1	1	4	5	80	7	42	E	37	18	8	5	100	5
Official	P10111 Rt 0201/10	0.1				073	02	53			3	1	1	1	4	5	80	7	42	E	37	18	3	2	100	2
Official	P10111 Rt 0202/10	0.1				073	02	53			3	1	1	1	4	5	80	7	42	E	37	18	3	2	100	2
Official	P10111 Rt 0203/10	0.1				073	02	53			3	1	1	1	4	5	80	7	42	E	37	18	3	2	100	2
Official	P10111 Rt 0300/10	0.2				073	02	53			3	1	1	1	3	5	96	5	42	E	37	18	5	3	100	3
Official	P10111 Rt 0301/10	0.1				073	02	53			3	1	1	1	3	5	96	5	42	E	37	18	3	2	100	2
Official	P10111 Rt 0302/10	0.1				073	02	53			3	1	1	1	3	5	96	5	42	E	37	18	3	2	100	2
Official	P10111 Rt 0310/10	0.1				073	02	53			3	1	1	1	1	1	0	2	42	E	37	18	3	18	100	18
Official	P10111 Rt 0542/10	0.1				073	02	53			3	1	3	2	2	4	44	5	42	E	37	18	1	2	27	
Official	P10111 Rt 0542/810	14.5				073		53				1	3	2		5	5	42							27	
Official	P10111 Rt 5575/10	4.2				073	02	53			3	1	5	2	2	4	40	4	42	E	37	18	105	792	100	792
Official	P10111 Rt 5611/10	1.4				073	02	53			3	1	5	2		3	40	4	42	E	37	18	35	264	100	264
Official	P10111 Rt 5614/10	1.2				073	02	53			3	1	5	2		3	42	4	42	E	37	18	30	226	100	226
Official	P10111 Rt 6525/10	0.1				073	02	53			3	1	1	1		3	42	4	42	E	37	18	3	19	100	19



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P10111 Rt 6860/10	3.0				073	02	53			3	1	1	2	3	4	40	4	42	E	37	18	75	566	100	566
Official	P10111 Rt 6901/10	0.2				073	02	53			3	1	1	2	3	4	40	4	42	E	37	18	5	38	100	38
Official	P10111 Rt 6906/10	0.5				073	02	53			3	1	1	2	2	4	36	4	42	E	37	18	13	94	100	94
Official	P10111 Rt 6908/10	1.0				073	02	53			3	1	1	2	3	4	40	4	42	E	37	18	25	189	100	189
Official	P10111 Rt 6911/10	0.1				073	02	53			3	1	1	2	3	4	40	4	42	E	37	18	3	19	100	19
Official	P10111 Rt 8918/10	0.2				073	02	53			3	1	1	2	3	4	42	4	42	E	37	18	5	38	100	38
Official	P10111 Rt 8919/10	0.3				073	02	53			3	1	1	2	3	4	42	4	42	E	37	18	8	57	100	57
Official	P10111 Rt 8926/10	1.0				073	02	53			3	1	1	2	1	0	5	42	E	37	18	25	17	100	17	
Official	P10111 Rt 8940/10	1.0				073	02	53			3	1	1	2	2	4	60	5	42	E	37	18	25	17	100	17
Official	P10111 Rt 8941/10	0.2				073	02	53			3	1	1	2	1	4	50	4	42	E	37	18	5	38	100	38
Official	P10111 Rt 8963/10	0.3				073	02	53			3	1	1	2	4	62	5	42	E	37	18	8	5	100	5	
Official	P10111 Rt 8963/20		P151	9	31	073	02	53			3	1	1	2		5	42								100	
Official	P10111 Rt 8963/30	0.7				073	02	53			3	1	1	2	4	62	5	42	E	37	18	18	12	100	12	
Official	P10111 Rt 8963/40		P150	1	24	073	02	53			3	1	1	2		5	42							98	100	98
Official	P10111 Rt 8963/50	0.6				073	02	53			3	1	1	2	4	62	5	42	E	37	18	15	10	100	10	
Official	P10111 Rt 8980/10	1.0				073	02	53			3	1	5	2	4	60	5	42	E	37	18	25	17	100	17	
Official	P10111 Rt 8980/20	0.3				073	02	53			3	1	5	2	4	60	5	42	E	37	18	8	5	100	5	
Official	P10111 Rt 8980/30		P149	1	248	073	02	53			3	1	5	2		5	42						1,012	100	1,012	
Official	P10111 Rt 8980/40	0.1				073	02	53			3	1	5	2	4	60	5	42	E	37	18	3	2	100	2	
Official	P10111 Rt 8980/50		P148	2	75	073	02	53			3	1	5	2		5	42						306	100	306	
Official	P10111 Rt 8980/60	0.8				073	02	53			3	1	5	2	4	60	5	42	E	37	18	20	14	100	14	
Official	P10111 Rt 8990/10	4.2				073	02	53			3	1	5	2	2	4	50	5	42	E	37	18	105	71	100	71
In-Process	P10113 Rt 0001/10	0.4				035	01	53	2004	375	4	2	1	1	3	5	90	4	42	P	557	11	150	28	100	28
Official	P10113 Rt 0001/10	0.4				035	01	53	1991	190	4	2	1	0	3	5	80	5	42	P	282	11	76		100	
Official	P10113 Rt 0001/20	0.4				035	01	53	1991	190	4	1	1	0	5	80	7	42	P	282	10	76		100		
Official	P10113 Rt 0001/810	0.6				035		53				1	5	2	1	5	42							100		
In-Process	P10113 Rt 0002/10	0.3				035	01	53	2004	75	4	2	1	1	3	5	97	4	42	G	111	11	23	21	100	21
Official	P10113 Rt 0002/10	0.3				035	01	53	1991		4	2	1	1	3	5	90	5	42	G	74	11	15	6	100	6
In-Process	P10113 Rt 0002/20		0000	1	4	035	01	53			5		1	1		42								16	100	16
In-Process	P10113 Rt 0002/30	0.1				035	01	53	2004	75	5	2	1	1	6	90	4	42	G	111	14	8	23	100	23	
In-Process	P10113 Rt 0003/10	0.1				035	01	53	2004	325	3		1	1	5	40	4	42	P	483	18	33	34	100	34	
Official	P10113 Rt 0003/10	0.1				035	01	53			3	1	1	1	5	40	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0003/20	0.1				035	01	53	2004	325	3		1	1	3	40	2	42	P	483	18	33	33	100	33	
Official	P10113 Rt 0003/20	0.3				035	01	53			3	1	1	1	1	0	2	42	E	37	18	8	55	100	55	
In-Process	P10113 Rt 0003/30	0.1				035	01	53	2004	325	9		1	4												
In-Process	P10113 Rt 0004/10	0.1				035	01	53			3		1	1	5	100	5	42	E	37	18	3	2	100	2	
Official	P10113 Rt 0004/10	0.1				035	01	53			3	1	1	1	5	60	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0004/20	0.3				035	01	53			3		1	1	3	0	2	42	E	37	18	8	55	100	55	
Official	P10113 Rt 0004/20	0.2				035	01	53			3	1	1	1	1	0	2	42	E	37	18	5	37	100	37	
In-Process	P10113 Rt 0005/10	0.1				035	01	53	2004	470	3		1	1	5	90	4	42	P	698	18	47	19	100	19	
Official	P10113 Rt 0005/10	0.1				035	01	53			3	1	1	1	5	40	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0005/20	0.1				035	01	53	2004	470	3		1	1	5	90	4	42	P	698	18	47	19	100	19	
In-Process	P10113 Rt 0006/10	0.1				035	01	53	2004	465	3		1	1	4	97	4	42	P	691	18	47	34	100	34	
Official	P10113 Rt 0006/10	0.1				035	01	53			3	1	1	1	5	40	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0007/10	0.1				035	01	53	2004	465	3		1	1	5	97	4	42	P	691	18	47	19	100	19	
Official	P10113 Rt 0007/10	0.1				035	01	53			3	1	1	1	5	40	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0008/10	0.1				035	01	53	2004	150	3		1	1	4	90	3	42	G	223	18	15	19	100	19	
Official	P10113 Rt 0008/10	0.1				035	01	53			3	1	1	1	1	0	2	42	E	37	18	3	18	100	18	
In-Process	P10113 Rt 0009/10	0.1				035	01	53	2004	185	3		1	1	5	94	4	42	P	275	18	19	19	100	19	
Official	P10113 Rt 0009/10	0.1				035	01	53			3	1	1	1	5	60	5	42	E	37	18	3	2	100	2	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P10113 Rt 0010/10	0.1				035	01	53	2004	70	3		1	1		5	93	4	42	G	104	18	7	19	100	19	
Official	P10113 Rt 0010/10	0.1				035	01	53			3	1	1	1		5	40	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0011/10	0.1				035	01	53			3		1	1		5	93	3	42	E	37	18	3	19	100	19	
Official	P10113 Rt 0011/10	0.1				035	01	53			3	1	1	1		5	60	4	42	E	37	18	3	19	100	19	
Official	P10113 Rt 0011/20	0.1				035	01	53			3	1	1	1		3	0	2	42	E	37	18	3	18	100	18	
Official	P10113 Rt 0011/30	0.1				035	01	53			3	1	1	1		5	60	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0013/10	0.6				035	01	53			4	3	1	1		3	0	2	42	G	74	12	30	117	100	117	
Official	P10113 Rt 0013/10	0.6				035	01	53	1998		4	3	1	1		1	0	2	42	G	74	12	30	117	100	117	
In-Process	P10113 Rt 0013/20	0.3				035	01	53			5	3	1	1		3	60	2	42	G	74	15	15	54	100	54	
Official	P10113 Rt 0013/20	0.3				035	01	53	1998		4	3	1	1		1	0	2	42	G	74	12	15	58	100	58	
In-Process	P10113 Rt 0013/30	0.3				035	01	53			5	3	1	1		3	60	2	42	G	74	15	15	54	100	54	
Official	P10113 Rt 0013/30	0.3				035	01	53	1998		4	3	1	1		1	0	2	42	G	74	12	15	58	100	58	
In-Process	P10113 Rt 0014/10	0.1				035	01	53			3		1	1		4	99	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0015/10	0.6				035	01	53	2004	180	3		1	1		4	97	4	42	P	267	18	108	201	100	201	
Official	P10113 Rt 0015/10	0.5				035	01	53			3	1	1	1		5	30	4	42	E	37	18	13	94	100	94	
In-Process	P10113 Rt 0016/10	0.2				035	01	53	2004	340	3		1	1		4	97	4	42	P	505	18	68	67	100	67	
Official	P10113 Rt 0016/10	0.1				035	01	53			3	1	1	1		3	70	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0017/10	0.1				035	01	53	2004	337	3		1	1		4	97	4	42	P	500	18	34	34	100	34	
Official	P10113 Rt 0017/10	0.2				035	01	53			3	1	1	1		3	70	5	42	E	37	18	5	3	100	3	
In-Process	P10113 Rt 0018/10	0.6				035	01	53	2004	1020	3		1	1		1	0	2	42	P	1,515	18	612	198	100	198	
Official	P10113 Rt 0018/10	0.5				035	01	53			3	1	1	1		3	20	2	42	E	37	18	13	91	100	91	
In-Process	P10113 Rt 0018/20	0.6				035	01	53	2004	1020	3		1	1		1	0	1	42	P	1,515	18	612	198	100	198	
In-Process	P10113 Rt 0019/10	0.1				035	01	53	2004	1185	3		1	1		5	97	4	42	P	1,760	18	119	19	100	19	
Official	P10113 Rt 0019/10	0.1				035	01	53			3	1	1	1		5	40	4	42	E	37	18	3	19	100	19	
In-Process	P10113 Rt 0020/10	0.5				035	01	53			3		1	1		5	87	4	42	E	37	18	13	94	100	94	
Official	P10113 Rt 0020/10	0.5				035	01	53			3	1	1	1		5	60	5	42	E	37	18	13	8	100	8	
In-Process	P10113 Rt 0021/10	0.1				035	01	53	2004	100	3		1	1		5	97	4	42	G	149	18	10	19	100	19	
Official	P10113 Rt 0021/10	0.1				035	01	53			3	1	1	1		5	80	5	42	E	37	18	3	2	100	2	
In-Process	P10113 Rt 0022/10	0.2				035	01	53			3		1	1	2	4	100	4	42	E	37	18	5	38	100	38	
In-Process	P10113 Rt 0023/10	0.4				035	01	53	2004	375	3		1	1		4	90	4	42	P	557	18	150	134	100	134	
In-Process	P10113 Rt 0100/10	0.2				035	01	53	2004	560	4	1	1	1		5	90	4	42	P	832	10	112	84	100	84	
Official	P10113 Rt 0100/10	0.2				035	01	53	1999	308	4	1	1	1	2	5	86	5	42	P	457	10	62	12	100	12	
In-Process	P10113 Rt 0100/20	0.3				035	01	53	2004	490	4	1	1	1		4	90	4	42	P	728	10	147	206	100	206	
In-Process	P10113 Rt 0100/30	0.2				035	01	53			3		1	1		4	83	4	42	E	37	18	5	38	100	38	
In-Process	P10113 Rt 0200/10	0.2				035	01	53			3		1	1		4	80	4	42	E	37	18	5	38	100	38	
In-Process	P10113 Rt 7040/10	4.3				035	01	53	2004	8444	2	2	5	2	3	5	90	4	42	P	12,539	5	36,309	626	100	626	
In-Process	P10113 Rt 8601/810	0.1				035	01	53			3		5	2		4	90	4	42	E	37	18	3	19	100	19	
Official	P10113 Rt 8601/810	0.1				035	01	53				1	5	2		4	5	42							100		
In-Process	P10113 Rt 8625/810	3.2				035	01	53	2004	2671	4	2	5	2		5	90	4	42	P	3,966	11	8,547	226	100	226	
Official	P10113 Rt 8625/810	1.3				035	01	53				1	5	2		4	5	42							100		
In-Process	P10113 Rt 8625/820	1.0				035	01	53			4	2	5	2		5	90	4	42	G	74	11	50	71	100	71	
In-Process	P10113 Rt 8696/10	0.2				035	01	53			3		5	2		3	80	4	42	E	37	18	5	38	100	38	
In-Process	P10113 Rt 8696/20	0.1				035	01	53			3		5	2		4	80	4	42	E	37	18	3	19	100	19	
In-Process	P10113 Rt 8716/810	0.6				035	01	53			3		5	2	3	5	90	4	42	E	37	18	15	113	100	113	
In-Process	P10114 Rt 0100/10	0.3				035	01	53			3		1	1	3	5	60	5	42	E	37	18	8	5	100	5	
Official	P10114 Rt 0100/10	0.3				035	01	53			3	1	1	1	3	5	60	5	42	E	37	18	8	5	100	5	
In-Process	P10114 Rt 0100/20	0.2				035	01	53			3		1	1	3	5	60	5	42	E	37	18	5	3	100	3	
Official	P10114 Rt 0100/20	0.2				035	01	53			3	1	1	1	3	5	60	5	42	E	37	18	5	3	100	3	
In-Process	P10114 Rt 0100/30	0.1				035	01	53			3		2	2		3	60	4	42	E	37	18	3	19	100	19	
In-Process	P10114 Rt 0100/40	0.1				035	01	53			9		2	2		3											



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P10114 Rt 0101/10	0.2				035	01	53			3	1	1	4		0	0	0	42	E	37	18	5	37	100	37	
Official	P10114 Rt 0305/10	2.0				035	01	53	2000	9999	2	1	3	2	3	5	60	5	42	P	14,849	4	5,299	727	27	193	
Official	P10114 Rt 2000/10	0.2				035	01	53			3	1	2	2		0	0	0	42	E	37	18	5	37	100	37	
Official	P10114 Rt 3000/810	0.1				035		53				1	2	2		5		5	42						100		
Official	P10114 Rt 5000/810	0.1				035		53				1	5	2		3		5	42						100		
In-Process	P10114 Rt 7005/810	1.6				035	01	53			3		5	2	2	5	40	5	42	E	37	18	40	27	100	27	
Official	P10114 Rt 7005/810	1.6				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7031/810	1.6				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7032/810	0.8				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7037/810	2.6				035		53				1	5	2		5		5	42						100		
In-Process	P10114 Rt 7050/810	2.2				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7050/810	2.2				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7081/810	0.9				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7153/810	2.6				035		53				1	5	2		4		5	42						100		
Official	P10114 Rt 7193/810	0.1				035		53				1	5	2		4		5	42						100		
Official	P10114 Rt 7195/810	0.1				035		53				1	5	2		4		5	42						100		
Official	P10114 Rt 7199/810	0.3				035		53				1	2	2		5		5	42						100		
Official	P10114 Rt 7199/820	1.2				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7199/830	0.4				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7204/810	0.1				035		53				1	5	2		4		5	42						100		
In-Process	P10114 Rt 7232/810	0.3				035	01	53			3		5	2	2	5	80	5	42	E	37	18	8	5	100	5	
Official	P10114 Rt 7232/810	0.3				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7245/810	0.8				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7254/810	0.1				035		53				1	5	2		1		2	42						100		
Official	P10114 Rt 7467/810	1.7				035		53				1	5	2		5		5	42						100		
In-Process	P10114 Rt 7486/20	0.2				035	01	53			3		2	2	3	40	3	42	E	37	18	5	38	100	38		
In-Process	P10114 Rt 7486/810	0.1				035	01	53			3		5	2	5	80	4	42	E	37	18	3	19	100	19		
Official	P10114 Rt 7486/810	0.1				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 7715/810	1.1				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8007/810	0.8				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8009/810	0.5				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8012/810	0.3				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8037/810	0.1				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8041/810	0.5				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8041/820	3.4				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8050/810	0.8				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8163/810	1.8				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8220/810	0.2				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8229/810	1.0				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8247/810	0.4				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8247/820	0.4				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8667/810	2.7				035		53				1	5	2		5		5	42						100		
Official	P10114 Rt 8668/810	0.4				035		53				1	5	2		4		5	42						100		
Official	P10114 Rt 9741/810	0.2				035		53				1	2	2		5		5	42						100		
Official	P10114 Rt 9741/820	0.3				035		53				1	2	2		5		5	42						100		
In-Process	P10115 Rt 0100/10	0.7				053	08	53			3		1	1	5	40	4	42	E	37	18	18	132	100	132		
Official	P10115 Rt 0100/10	0.7				053	08	53			3	1	1	1	5	40	4	42	E	37	18	18	132	100	132		
In-Process	P10115 Rt 0105/10							53			6		4	2													
Official	P10115 Rt 0110/10	0.1				053	08	53			3	1	2	2	1	0	2	42	E	37	18	3	18	100	18		
Official	P10115 Rt 0110/20			1	70	053	08	53			3	1	2	2			5	42						286	100	286	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
			P000AAL 6tAAH																								
Official	P10115 Rt 0110/30	0.1				053	08	53			3	1	2	2		1		0	2	42	E	37	18	3	18	100	18
Approved	P10115 Rt 0140/10	0.7				053	09	53	2005	1176			4														
Official	P10115 Rt 0140/10	0.7				053	09	53	2005	1176	6		4	2	1	5		55	5	42	P	1,746	16	823	26	100	26
Approved	P10115 Rt 0140/810	2.3				053	09	53	2005	3492			4														
Official	P10115 Rt 0140/810	2.3				053	09	53	2005	3492	6		4	2	1	5		55	5	42	P	5,186	16	8,032	84	100	84
In-Process	P10115 Rt 0200/10					053	09	53																			
In-Process	P10115 Rt 0300/10					053	09	53																			
At-The-Region	P10115 Rt 0325/10	0.3				053	09	53			1	1	4	2	4	5		6	4	42	P		1		570	100	570
At-The-Region	P10115 Rt 0325/810	0.6				053	06	53	1998	40140	1	1	4	2	4	5		6	5	42	P	59,608	1	24,084	635	100	635
Official	P10115 Rt 0325/810	0.6				053		53				1	4	2		5			5	42							
In-Process	P10115 Rt 0400/10					053	09	53																			
In-Process	P10115 Rt 0500/10					053	06	53																			
Approved	P10115 Rt 0570/810	0.2				053	06	53	2007	1702			4														
Official	P10115 Rt 0570/810	0.2				053	06	53	2007	1702	3		4	2	1	5		4	5	42	P	2,527	18	340	33	100	33
Approved	P10115 Rt 0600/10	0.4				053	06	53	2007	4617			4														
Official	P10115 Rt 0600/10	0.4				053	06	53	2007	4617	3		4	2	1	5		6	4	42	P	6,856	18	1,847	137	100	137
At-The-Region	P10115 Rt 0700/10	0.9				053	09	53	2007	1379	3		4	2	1	5		9	4	42	P	2,048	18	1,241	302	100	302
In-Process	P10115 Rt 0800/10					053	09	53																			
In-Process	P10115 Rt 0860/810	0.5				053	06	53				1	4	2		5			5	42							
Official	P10115 Rt 0860/810	0.5				053		53				1	4	2		5			5	42							
In-Process	P10115 Rt 0900/10					053	09	53																			
In-Process	P10115 Rt 1000/10	3.1				053	09	53	2007	8041	3		4	2	1	5		6	4	42	P	11,941	18	24,927	1,062	100	1,062
In-Process	P10115 Rt 1000/20					053	09	53																			
In-Process	P10115 Rt 1200/10					053	09	53																			
Approved	P10115 Rt 1300/10	0.4				053	06	53	2007	1124			4														
Official	P10115 Rt 1300/10	0.4				053	06	53	2007	1124	3		4	2	4	5		6	3	42	P	1,669	18	450	139	100	139
In-Process	P10115 Rt 1400/10					053	09	53																			
In-Process	P10115 Rt 1500/10					053	09	53																			
In-Process	P10115 Rt 1580/10	0.2				053	06	53	1998	26300	4	1	4	2	1	5		74	4	42							
Official	P10115 Rt 1580/10	0.1				053	08	53	1999	150	4	1	4	2		3		74	4	42	G	223	10	15	61	100	61
In-Process	P10115 Rt 1580/810	0.7				053	06	53				1	4	2		5			5	42							
Official	P10115 Rt 1580/810	0.7				053		53				1	4	2		5			5	42							
In-Process	P10115 Rt 1600/10					053	09	53																			
In-Process	P10115 Rt 1700/10					053	09	53																			
In-Process	P10115 Rt 1800/10					053	09	53																			
In-Process	P10115 Rt 1900/10					053	09	53																			
In-Process	P10115 Rt 2000/10					053	06	53																			
In-Process	P10115 Rt 2100/10					053	09	53																			
Approved	P10115 Rt 2200/10	0.5				053	06	53	2007	6267			4														
Official	P10115 Rt 2200/10	0.5				053	06	53	2007	6267	3		4	2	3	5		40	4	42	P	9,306	18	3,134	172	100	172
In-Process	P10115 Rt 2300/10					053	09	53																			
Approved	P10115 Rt 2400/10	0.2				053	09	53	2005	18513			4														
Official	P10115 Rt 2400/10	0.2				053	09	53	2005	18513	1	1	4	2	4	5		50	4	42	P	27,492	1	3,703	309	100	309
Approved	P10115 Rt 2470/10	0.6				053	09	53	2006	5733			4														
Official	P10115 Rt 2470/10	0.6				053	09	53	2006	5733	3		4	2	2	5		30	5	42	P	8,514	18	3,440	107	100	107
Approved	P10115 Rt 2470/20		85015	1	470	053	09	53					4														
Official	P10115 Rt 2470/20		85015	1	470	053	09	53			3		4	2											1,919	100	1,919



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Approved	P10115 Rt 2470/30	1.0				053	09	53	2006	5565			4														
Official	P10115 Rt 2470/30	1.0				053	09	53	2006	5565	3		4	2	2	5	80	5	42	P	8,264	18	5,565	31	100	31	
Approved	P10115 Rt 2470/40	0.3				053	09	53	2006	5565			4														
Official	P10115 Rt 2470/40	0.3				053	09	53	2006	5565	3		4	2	2	5	70	5	42	P	8,264	18	1,670	9	100	9	
Approved	P10115 Rt 2470/50	0.2				053	09	53	2006	6111			4														
Official	P10115 Rt 2470/50	0.2				053	09	53	2006	6111	3		4	2	2	5	70	5	42	P	9,075	18	1,222	6	100	6	
Approved	P10115 Rt 2470/810	0.9				053	09	53	2006	2917			4														
Official	P10115 Rt 2470/810	0.9				053	09	53	2006	2917	3		4	2	2	5	70	5	42	P	4,332	18	2,625	28	100	28	
Approved	P10115 Rt 2660/810	5.1				053	09	53	2003	10358			4														
Official	P10115 Rt 2660/810	5.1				053	09	53	2003	10358	1	1	4	2	4	5	90	5	42	P	15,382	1	52,826	1,049	100	1,049	
Approved	P10115 Rt 2890/10	0.7				053	09	53	2006	5271			4														
Official	P10115 Rt 2890/10	0.7				053	09	53	2006	5271	6		4	2	2	5	70	5	42	P	7,827	16	3,690	15	100	15	
Approved	P10115 Rt 2890/810	1.0				053	09	53	2006	4193			4														
Official	P10115 Rt 2890/810	1.0				053	09	53	2006	4193	6		4	2	2	5	70	5	42	P	6,227	16	4,193	21	100	21	
Approved	P10115 Rt 3100/810	1.5				053	09	53	2004	13844			4														
Official	P10115 Rt 3100/810	1.5				053	09	53	2004	13844	1	1	4	2	1	5	80	5	42	P	20,558	1	20,766	369	100	369	
In-Process	P10115 Rt 3410/810	0.6				053	06	53					1	4	2	5		5	42						100		
Official	P10115 Rt 3410/810	0.6				053		53					1	4	2	5		5	42						100		
Approved	P10115 Rt 3430/10	1.3				053	06	53	2004	22447			4														
Official	P10115 Rt 3430/10	1.3				053	06	53	2004	22447	1	1	4	2	4	5	10	4	42	P	33,334	1	29,181	2,487	100	2,487	
Approved	P10115 Rt 3430/20	0.6				053	09	53	2004	23982			4														
Official	P10115 Rt 3430/20	0.6				053	09	53	2004	23982	1	1	4	2	4	5	20	4	42	P	35,613	1	14,389	1,148	100	1,148	
Approved	P10115 Rt 3430/30	1.2				053	09	53	2004	4651			4														
Official	P10115 Rt 3430/30	1.2				053	09	53	2004	4651	1	1	4	2	4	5	20	4	42	P	6,907	1	5,581	2,296	100	2,296	
Approved	P10115 Rt 3430/810	2.0				053	06	53	2007	24218			4														
Official	P10115 Rt 3430/810	2.0				053	06	53	2007	24218	1	1	4	2	4	5	20	5	42	P	35,964	1	48,436	2,143	100	2,143	
In-Process	P10115 Rt 3460/10																										
Official	P10115 Rt 3460/810	2.2				053		53					1	4	2	5		5	42						100		
In-Process	P10115 Rt 5310/20				1 1748	053	09	53					7	1	4	2											
In-Process	P10115 Rt 5310/30	0.2				053	09	53	2004	3070	3		4	2	2	5	50	4	42	P	4,559	18	614	43	100	43	
In-Process	P10115 Rt 5310/40	0.4				053	09	53	2005	3614	3		4	2	2	5	50	4	42	P	5,367	18	1,446	85	100	85	
In-Process	P10115 Rt 5310/50	0.4				053	09	53	2005	2569	3		4	2	2	5	50	4	42	P	3,815	18	1,028	85	100	85	
In-Process	P10115 Rt 5310/60	0.4				053	09	53	2004	299	3		4	2	2	5	50	4	42	P	444	18	120	80	100	80	
In-Process	P10115 Rt 5310/70		2376A		1 978	053	09	53					1	4	2										3,992	100	3,992
In-Process	P10115 Rt 5310/80	0.3				053	09	53	2004	299	3		4	2	2	5	50	4	42	P	444	18	90	60	100	60	
In-Process	P10115 Rt 5310/810	0.5				053	09	53	2004	4912	3		4	2	2	5	50	5	42	P	7,294	18	2,456	21	100	21	
Official	P10115 Rt 5310/810	2.5				053		53					1	4	2	5		5	42						100		
In-Process	P10115 Rt 5630/810	0.1				053	09	53					1	4	2	5		5	42						100		
Official	P10115 Rt 5630/810	0.1				053		53					1	4	2	5		5	42						100		
In-Process	P10115 Rt 5940/810	0.4				053	06	53					1	4	2	5		5	42						100		
Official	P10115 Rt 5940/810	0.4				053		53					1	4	2	5		5	42						100		
Approved	P10115 Rt 5980/810	0.5				053	06	53	2007	6166			4														
Official	P10115 Rt 5980/810	0.5				053	06	53	2007	6166	3		4	2	4	5	85	5	42	P	9,157	18	3,083	15	100	15	
Approved	P10115 Rt 6020/810	0.4				053	06	53	2007	343			4														
Official	P10115 Rt 6020/810	0.4				053	06	53	2007	343	3		4	2	1	5	75	5	42	P	509	18	137	12	100	12	
Approved	P10115 Rt 6060/810	0.4				053	06	53	2007	344			4														
Official	P10115 Rt 6060/810	0.4				053	06	53	2007	344	3		4	2	4	5	95	5	42	P	511	18	138	12	100	12	
Approved	P10115 Rt 6100/10	0.6				053	06	53	2007	3396			4														
Official	P10115 Rt 6100/10	0.6				053	06	53	2007	3396	6		4	2	4	5	95	7	42	P	5,043	16	2,038	19	100	19	
Approved	P10115 Rt 6100/20	0.1				053	06	53					4														



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Official	P10115 Rt 6100/20	0.1				053	06	53			4	2	4	2	3	5	84	4	42	G	74	11	5	7	100	7
Official	P10115 Rt 6100/30	0.1				053	08	53			4	2	4	2		0	0	0	42	G	74	11	5	17	100	17
Official	P10115 Rt 6100/40	0.1				053	08	53	1999		4	2	4	2		5	62	4	42	G	74	11	5	7	100	7
Official	P10115 Rt 6100/50	0.1				053	08	53	1999	500	4	2	4	2	3	5	66	4	42	P	743	11	50	7	100	7
In-Process	P10119 Rt 0201/10	0.2				057	02	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10119 Rt 0201/10	0.2				057	02	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10119 Rt 0202/10	0.2				057	02	53			4	1	1	4		0	0	0	42	G	74	10	10	119	100	119
Official	P10119 Rt 0203/10	0.1				057	02	53			4	1	1	4		0	0	0	42	G	74	10	5	59	100	59
Official	P10119 Rt 0204/10	0.5				057	02	53			4	1	1	4		0	0	0	42	G	74	10	25	297	100	297
Official	P10119 Rt 0205/10	0.3				057	02	53			4	1	1	4		0	0	0	42	G	74	10	15	178	100	178
In-Process	P10119 Rt 0206/10	0.1				057	02	53	2005	300	5	1	1	1	3	5	15	5	42	P	446	13	30	39	100	39
Official	P10119 Rt 0206/10	0.1				057	02	53	1999	300	4	1	1	1	3	5	30	5	42	P	446	10	30	32	100	32
Official	P10119 Rt 0206/20	0.2				057	02	53	1999	250	4	1	1	1		5	30	5	42	P	371	10	50	65	100	65
Official	P10119 Rt 0207/10	0.5				057	02	53			4	2	1	4		0	0	0	42	G	74	11	25	85	100	85
Official	P10119 Rt 0207/20	0.1				057	02	53	1999		4	2	1	1		3	0	5	42	G	74	11	5	13	100	13
Official	P10119 Rt 0207/30	0.1				057	02	53	1999		4	2	1	1		3	0	5	42	G	74	11	5	13	100	13
Official	P10119 Rt 0207/40	0.4				057	02	53	1999		4	1	1	1		3	10	5	42	G	74	10	20	100	100	100
Official	P10119 Rt 0207/50	0.1				057	02	53	1999		4	1	1	1		3	10	5	42	G	74	10	5	25	100	25
Official	P10119 Rt 0207/60	0.9				057	02	53	1999		4	3	1	1		3	10	5	42	G	74	12	45	121	100	121
Official	P10119 Rt 0207/70	0.5				057	02	53	1999		4	1	1	1		3	10	3	42	G	74	10	25	306	100	306
Official	P10119 Rt 0209/10	0.2				057	02	53			8	1	1	4		0	0	0	42		30	19	4	3	100	3
Official	P10119 Rt 0210/10	0.2				057	02	53			8	1	1	4		0	0	0	42		30	19	4	3	100	3
In-Process	P10119 Rt 0211/10	0.5				057	02	53			8	1	1	4		0	0	0	42		30	19	10	8	100	8
Official	P10119 Rt 0211/10	0.5				057	02	53			8	1	1	4		0	0	0	42		30	19	10	8	100	8
In-Process	P10119 Rt 0212/10	0.2				057	02	53			8	1	1	4		0	0	0	42		30	19	4	3	100	3
Official	P10119 Rt 0212/10	0.2				057	02	53			8	1	1	4		0	0	0	42		30	19	4	3	100	3
Official	P10119 Rt 0530/10	0.4				057	02	53	1999	1500	2	1	1	1	3	5	70	5	42	P	2,228	4	600	8	100	8
Official	P10119 Rt 0530/810	5.0				061		53			1	3	2			5		5	42						27	
Official	P10119 Rt 0530/820	4.9				057		53			1	3	2			5		5	42						27	
In-Process	P10119 Rt 8495/810	3.9				061		53			1	5	2			5		5	42						100	
Official	P10119 Rt 8495/810	3.9				061		53			1	5	2			5		5	42						100	
Official	P10122 Rt 0001/10	0.4				057	02	53	1996	60	4	1	1	1	3	5	40	4	42	G	89	10	24	168	100	168
Official	P10122 Rt 0002/10	1.6				057	02	53	1983	60	4	1	1	1		5	40	4	42	G	89	10	96	674	100	674
Official	P10122 Rt 0020/10	7.5				057	02	53	2000	9999	2	2	3	2	3	5	6	5	42	P	14,849	5	19,873	4,925	27	1,305
Official	P10122 Rt 0051/10	0.8				057	02	53			3	1	1	1	4	5	80	7	42	E	37	18	20	14	100	14
In-Process	P10122 Rt 2010/10	2.4				057	02	53			3		1	4					42	E	37	18	60	439	100	439
In-Process	P10122 Rt 2010/20		2011	8	250	057	02	53			3		1	4					42					1,021	100	1,021
Official	P10122 Rt 4001/810	5.2				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4021/810	2.6				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4021/820	2.6				057		53				1	5	2		5		5	42						100	
Official	P10122 Rt 4028/810	0.3				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4041/810	0.1				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4045/810	0.3				057		53				1	5	2		5		5	42						100	
Official	P10122 Rt 4046/810	0.2				057		53				1	5	2		5		5	42						100	
Official	P10122 Rt 4047/810	0.2				057		53				1	5	2		5		5	42						100	
Official	P10122 Rt 4061/810	0.4				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4062/810	0.1				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4063/810	0.1				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4121/810	1.1				057		53				1	5	2		4		5	42						100	
Official	P10122 Rt 4141/810	1.4				057		53				1	5	2		3		5	42						100	



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Official	P10122 Rt 4141/820	2.1				057		53				1	5	2		4		5	42							100	
Official	P10122 Rt 4161/810	0.7				057		53				1	5	2		3		5	42							100	
Official	P10122 Rt 4161/820	0.2				057		53				1	5	2		4		5	42							100	
Official	P10122 Rt 4162/810	0.6				057		53				1	5	2		4		5	42							100	
Official	P10122 Rt 4200/810	0.4				057		53				1	5	2		4		5	42							100	
Official	P10122 Rt 4240/810	0.3				057		53				1	5	2		3		5	42							100	
Official	P10122 Rt 4260/810	0.2				057		53				1	5	2		3		5	42							100	
Official	P10122 Rt 4280/810	0.2				057		53				1	5	2		3		5	42							100	
Official	P10122 Rt 4360/810	0.8				057		53				1	5	2		4		5	42							100	
In-Process	P10123 Rt 0003/10								2004	4001		1						5	-4								
In-Process	P10123 Rt 0005/810	4.9				061	02	53	2004	109375	1	1	3	2	3	5	70	5	42	P	162,422	1	142,023	657	27	174	
Official	P10123 Rt 0005/810	4.9				061	02	53	2004	109375	1	1	3	2	3	5	70	5	42	P	162,422	1	142,023	657	27	174	
Official	P10123 Rt 0052/10	0.7				061	02	53			3	1	1	1	4	5	60	4	42	E		37	18	18	132	100	132
Official	P10123 Rt 1000/810	0.6				061		53				1	2	2		5		5	42							100	
In-Process	P10123 Rt 1010/810	0.6				061	02	53	2004	3780	3		2	2	3	5	70	6	42	P		5,613	18	2,268	10	100	10
Official	P10123 Rt 1010/810	0.8				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1020/810	0.1				061		53				1	2	2		3		5	42							100	
Official	P10123 Rt 1030/810	0.1				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 1040/810	0.6				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1050/810	0.1				061		53				1	2	2		3		5	42							100	
Official	P10123 Rt 1050/820	0.4				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1060/810	0.3				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1070/810	0.8				061		53				1	2	2		5		5	42							100	
In-Process	P10123 Rt 1080/810	0.2				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1080/810	0.2				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1090/810	1.0				061		53				1	2	2		5		5	42							100	
Official	P10123 Rt 1100/810	0.8				061		53				1	2	2		5		5	42							100	
In-Process	P10123 Rt 1110/810	0.2				061		53				1	2	2		3		5	42							100	
Official	P10123 Rt 1110/810	0.2				061		53				1	2	2		3		5	42							100	
In-Process	P10123 Rt 1110/820	1.8				061		53	2004	1826		1	2	2		5		5	42			2,712		3,287		100	
Official	P10123 Rt 1110/820	1.8				061		53				1	2	2		5		5	42							100	
Approved	P10123 Rt 1120/810	0.8				061	02	53	2004	25136			5														
Official	P10123 Rt 1120/810	0.8				061	02	53	2004	25136	1	2	5	2	3	5	80	5	42	P	37,327	2	20,109	107	100	107	
In-Process	P10123 Rt 1130/10	0.4				061	02	53	2003	1400	4	1	2	2		5	100	2	42	P	2,079	10	560	161	100	161	
In-Process	P10123 Rt 1140/10	0.4				061	02	53	2003		4	1	2	2		5	100	2	42	G	74	10	20	161	100	161	
In-Process	P10123 Rt 1150/10	0.7				061	02	53	2004	31082	4	1	2	2	4	5	95	7	42	P	46,157	10	21,757	41	100	41	
In-Process	P10123 Rt 1150/20	1.2				061	02	53	2003		4	1	2	2		5	100	2									
In-Process	P10123 Rt 1170/10	0.4				061	02	53	2003	600	4	1	2	2		5	100	2	42	P	891	10	240	161	100	161	
Approved	P10123 Rt 6002/810	0.3				061	02	53	2005	6551			5														
Official	P10123 Rt 6002/810	0.3				061	02	53	2005	6551	3		5	2	1	5	70	4	42	P	9,728	18	1,965	57	100	57	
Official	P10123 Rt 6005/810	0.6				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6007/810	0.1				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6009/810	0.1				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6009/820	0.2				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6012/810	0.1				061		53				1	5	2		3		5	42							100	
Approved	P10123 Rt 6015/810	1.4				061	02	53	2005	8864			5														
Official	P10123 Rt 6015/810	1.4				061	02	53	2005	8864	3		5	2	3	5	60	4	42	P	13,163	18	12,410	279	100	279	
Official	P10123 Rt 6016/810	0.1				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6017/810	0.5				061		53				1	5	2		5		5	42							100	
Official	P10123 Rt 6018/810	0.1				061		53				1	5	2		5		5	42							100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P10123 Rt 6019/810	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6020/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6021/810	0.3				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6023/810	0.3				061		53				1	5	2	4		5	42							100		
Official	P10123 Rt 6023/820	1.0				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6024/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6025/810	0.1				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6025/820	0.1				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6025/830	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6025/840	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6027/810	0.5				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6027/820	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6027/830	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6027/840	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6028/810	0.1				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6028/820	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6029/810	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6031/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6032/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6033/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6035/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6037/810	1.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6038/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6039/810	0.3				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6039/820	0.8				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6042/810	0.6				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6046/810	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6050/810	0.1				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6054/810	0.7				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6059/810	0.5				061		53				1	5	2	4		5	42							100		
Official	P10123 Rt 6061/810	1.5				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6062/810	0.2				061		53				1	5	2	4		5	42							100		
Official	P10123 Rt 6068/810	0.4				061		53				1	5	2	5		5	42							100		
In-Process	P10123 Rt 6075/810	2.1				061		53	2004			1	5	2	3		5	42							100		
Official	P10123 Rt 6075/810	2.1				061		53				1	5	2	3		5	42							100		
In-Process	P10123 Rt 6075/820	0.1				061		53	2004	3225	4	1	5	2	5		5	42	P	4,789	10		323	6	100	6	
Official	P10123 Rt 6075/820	0.1				061		53				1	5	2	5		5	42							100		
In-Process	P10123 Rt 6076/10								2004	1298		1					5	-4									
Official	P10123 Rt 6077/810	2.9				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6081/810	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6085/810	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6088/810	2.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6094/810	0.2				061		53				1	5	2	3		5	42							100		
Official	P10123 Rt 6094/820	0.2				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6096/810	0.1				061		53				1	5	2	5		5	42							100		
In-Process	P10123 Rt 6100/810	1.6				061	02	53	2005	37600	1	1	2	2	3	5	90	5	42	P	55,836	1	60,160	215	100	215	
Official	P10123 Rt 6100/810	0.2				061		53				1	5	2	3		5	42							100		
In-Process	P10123 Rt 6100/820	1.6				061		53			5	1	5	2	3	5		5	42								
Official	P10123 Rt 6100/820	1.6				061		53				1	5	2	5		5	42							100		
Official	P10123 Rt 6102/810	0.3				061		53				1	5	2	3		5	42							100		



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Official	P10123 Rt 6102/820	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6102/830	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6105/810	1.5				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6105/820	0.8				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6107/810	0.3				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6108/810	0.1				061		53				1	5	2		3		5	42							100		
Official	P10123 Rt 6108/820	0.8				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6109/810	0.1				061		53				1	5	2		3		5	42							100		
Official	P10123 Rt 6111/810	0.1				061		53				1	5	2		3		5	42							100		
Official	P10123 Rt 6112/810	0.2				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6113/810	0.3				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6114/810	0.2				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6115/810	0.5				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6116/810	0.3				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6118/810	0.2				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6119/810	0.5				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6121/810	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6122/810	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6123/810	1.8				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6124/810	0.3				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6125/810	0.2				061		53				1	5	2		3		5	42							100		
Official	P10123 Rt 6125/820	0.4				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6126/810	0.2				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6127/810	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6128/810	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6129/810	0.1				061		53				1	5	2		5		5	42							100		
Official	P10123 Rt 6130/810	0.1				061		53				1	5	2		3		5	42							100		
In-Process	P10123 Rt 6130/820	1.6				061		53	2004	1251		1	5	2		5		5	42			1,858		2,002		100		
Official	P10123 Rt 6130/820	1.6				061		53				1	5	2		5		5	42							100		
Approved	P10123 Rt 6133/810	1.3				061	02	53	2004	14987			5															
Official	P10123 Rt 6133/810	1.3				061	02	53	2004	14987	6		5	2	3	5	80	4	42	P	22,256	16		19,483	245	100	245	
Official	P10123 Rt 6135/810	0.7				061		53				1	5	2		5		5	42							100		
Approved	P10123 Rt 6143/810	0.9				061	02	53	2005	14040			5															
Official	P10123 Rt 6143/810	0.9				061	02	53	2005	14040	2	1	5	2	3	5	70	4	42	P	20,849	4		12,636	102	100	102	
Approved	P10123 Rt 9630/810	7.2				061	02	53	2005	9999			5															
Official	P10123 Rt 9630/810	7.2				061	02	53	2005	9999	2	2	5	2		5	70	4	42	P	14,849	5		71,993	1,048	100	1,048	
Approved	P10123 Rt 9682/810	12.2				061	02	53	2004	10539			5															
Official	P10123 Rt 9682/810	12.2				061	02	53	2004	10539	1	2	5	2	3	5	70	4	42	P	15,650	2		128,576	11,901	100	11,901	
Official	P10131 Rt 0001/10	0.2				057	02	53				3		1	1	3	5	10	3	42	E		37	18	5	38	100	38
Official	P10131 Rt 0001/810	0.1				057		53				1	2	2		5		5	42								100	
Official	P10131 Rt 0002/10	0.1				057	02	53				3		2	0	1	5	45	3	42	E		37	18	3	19	100	19
Official	P10131 Rt 0002/810	0.1				057		53				1	2	2		5		5	42								100	
Official	P10131 Rt 0003/10	0.3				057	02	53	2005	211	3		2	2		5	22	3	42	P		313	18	63	101	100	101	
Official	P10131 Rt 0003/810	0.3				057		53				1	2	2		5		5	42								100	
Official	P10131 Rt 0004/10	0.1				057	02	53				3		2	2		5	34	3	42	E		37	18	3	19	100	19
Official	P10131 Rt 0004/810	0.1				057		53				1	2	2		5		5	42								100	
Official	P10131 Rt 0005/10	0.1				057	02	53				3		2	2		5	30	4	42	E		37	18	3	19	100	19
Official	P10131 Rt 0005/810	0.1				057		53				1	2	2		5		5	42								100	
Official	P10131 Rt 0006/10	0.1				057	02	53				3		2	2		5	32	3	42	E		37	18	3	19	100	19
Official	P10131 Rt 0006/810	0.1				057		53				1	2	2		5		5	42								100	



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Approved	P10131 Rt 0007/10	0.3				057	02	53	2006	686			1														
Official	P10131 Rt 0007/10	0.3				057	02	53	2006	686	3		1	1	2	5	44	3	42	P	1,019	18	206	60	100	60	
Official	P10131 Rt 0008/10	0.1				057	02	53	2005	104	3		2	2	4	5	50	3	42	G	154	18	10	19	100	19	
Official	P10131 Rt 0008/20	0.2				057	02	53	2005	104	3		2	2	1	5	50	3	42	G	154	18	21	38	100	38	
Official	P10131 Rt 0008/810	0.3				057		53				1	2	2		5		5								100	
Official	P10131 Rt 0009/10	0.3				057	02	53			5	1	2	0		3	50	3	42	G	74	13	15		100		
Official	P10131 Rt 0010/10	0.2				057	02	53	2005	4400	5	1	2	2	3	5	33	3	42	P	6,534	13	880	116	100	116	
Official	P10131 Rt 0010/20	0.4				057	02	53	2006	45	5	1	2	2	3	5	30	3	42	G	67	13	18	96	100	96	
Official	P10131 Rt 0010/810	1.3				057		53				1	2	2		5		5								100	
Official	P10131 Rt 0011/10	0.1				057	02	53	2005	47	3		2	0		5	50	3	42	G	70	18	5		100		
Official	P10131 Rt 0012/10	0.6				057	02	53			3		2	4					42	E	37	18	15	110	100	110	
Official	P10131 Rt 0013/10	0.2				057	02	53			3		2	4					42	E	37	18	5	37	100	37	
At-The-Bia/Dot	P10131 Rt 0020/10	0.3				057	02	53	2004	7900	2	1	3	2	3	5	45	3	42	P	11,732	4	628	137	27	36	
Official	P10131 Rt 0020/10	1.7				057	02	53	2000	8100	2	1	3	2	3	5	6	5	42	P	12,029	4	3,649	1,087	27	288	
At-The-Bia/Dot	P10131 Rt 0020/20		3478A	9	50	057	02	53			2		3	0												100	
At-The-Bia/Dot	P10131 Rt 0020/30	0.2				057	02	53	2004	7900	2	1	3	2	3	5	45	3	42	P	11,732	4	419	92	27	24	
At-The-Bia/Dot	P10131 Rt 0020/40	0.4				057	02	53	2004	9300	2	1	3	2	3	5	45	3	42	P	13,811	4	986	183	27	49	
At-The-Bia/Dot	P10131 Rt 0020/50	0.2				057	02	53	2004	10000	6		3	0	3	5	45	3	42	P	14,850	16	530		27		
At-The-Bia/Dot	P10131 Rt 0020/60	0.2				057	02	53	2004	16000	6		3	2	2	5	45	3	42	P	23,760	16	848	40	27	11	
At-The-Bia/Dot	P10131 Rt 0020/70	0.5				057	02	53	2004	18000	6		3	2	3	5	45	3	42	P	26,730	16	2,385	100	27	26	
At-The-Bia/Dot	P10131 Rt 0020/80	0.5				057	02	53	2004	18000	6		3	2	3	5	45	3	42	P	26,730	16	2,385	100	27	26	
At-The-Bia/Dot	P10131 Rt 0020/90	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/100	0.1				057	02	53	2004	17000	6		3	2	3	5	45	3	42	P	25,245	16	451	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/110	0.1				057	02	53	2004	17000	6		3	2	3	5	45	3	42	P	25,245	16	451	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/120	0.2				057	02	53	2004	17000	6		3	2	3	5	45	3	42	P	25,245	16	901	40	27	11	
At-The-Bia/Dot	P10131 Rt 0020/130	0.1				057	02	53	2004	17000	6		3	2	3	5	45	3	42	P	25,245	16	451	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/140	3.1				057	02	53	2004	17000	6		3	2	3	5	45	3	42	P	25,245	16	13,966	618	27	164	
At-The-Bia/Dot	P10131 Rt 0020/150	0.2				057	02	53	2005	19000	6		3	2	3	5	45	3	42	P	28,215	16	1,007	40	27	11	
At-The-Bia/Dot	P10131 Rt 0020/160	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/170	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/180	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/190	0.7				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	3,525	139	27	37	
At-The-Bia/Dot	P10131 Rt 0020/200	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/210	0.2				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	1,007	40	27	11	
At-The-Bia/Dot	P10131 Rt 0020/220	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/230	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/240	0.1				057	02	53	2004	19000	6		3	2	3	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/250	0.1				057	02	53	2004	19000	6		3	2	4	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/260	0.1				057	02	53	2004	19000	6		3	2	4	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/270	0.1				057	02	53	2004	19000	6		3	2	4	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/280	0.1				057	02	53	2004	19000	6		3	2	4	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/290	0.1				057	02	53	2004	19000	6		3	2	4	5	45	3	42	P	28,215	16	504	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/300	0.1				057	02	53	2004	20000	6		3	2	4	5	45	3	42	P	29,700	16	530	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/310	0.1				057	02	53	2004	20000	6		3	2	4	5	45	3	42	P	29,700	16	530	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/320	0.2				057	02	53	2004	20000	6		3	2	4	5	45	3	42	P	29,700	16	1,060	40	27	11	
At-The-Bia/Dot	P10131 Rt 0020/330	0.1				057	02	53	2004	20000	6		3	2	4	5	45	3	42	P	29,700	16	530	20	27	5	
At-The-Bia/Dot	P10131 Rt 0020/340	2.1				057	02	53	2004	7900	2	1	3	2	3	5	45	3	42	P	11,732	4	4,396	961	27	255	
At-The-Bia/Dot	P10131 Rt 0020/350		0003478	9	38	057	02	53			2		3	2												100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Bia/Dot	P10131 Rt 0020/360	0.6				057	02	53	2004	7900	2	1	3	2	3	5	45	5	42	P	11,732	4	1,256	218	27	58
At-The-Bia/Dot	P10131 Rt 0020/370		00003478	9	102	057	02	53			2		3	2											100	
			C																							
At-The-Bia/Dot	P10131 Rt 0020/380	0.7				057	02	53	2004	7900	2	1	3	2	3	5	45	5	42	P	11,732	4	1,465	254	27	67
At-The-Bia/Dot	P10131 Rt 0020/390	3.0				057	02	53	2004	7200	2	1	3	2	3	5	45	5	42	P	10,692	4	5,724	1,091	27	289
At-The-Bia/Dot	P10131 Rt 0020/400	0.3				057	02	53	2004	7200	2	1	3	2	3	5	45	5	42	P	10,692	4	572	109	27	29
At-The-Bia/Dot	P10131 Rt 0020/410		0007894	9	80	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/420	1.6				057	02	53	2004	7200	2	1	3	2	3	5	45	5	42	P	10,692	4	3,053	582	27	154
At-The-Bia/Dot	P10131 Rt 0020/430		0007894	9	171	057	02	53			2		3	2											100	
			B																							
At-The-Bia/Dot	P10131 Rt 0020/440	0.7				057	02	53	2004	7200	2	1	3	2	3	5	45	5	42	P	10,692	4	1,336	254	27	67
At-The-Bia/Dot	P10131 Rt 0020/450		0008227	9	52	057	02	53			2		3	2											100	
			B																							
At-The-Bia/Dot	P10131 Rt 0020/460	2.4				057	02	53	2004	5100	2	1	3	2	3	5	45	5	42	P	7,574	4	3,244	872	27	231
At-The-Bia/Dot	P10131 Rt 0020/470		0003361	9	82	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/480	0.1				057	02	53	2004	4900	2	1	3	2	3	5	45	5	42	P	7,277	4	130	36	27	10
At-The-Bia/Dot	P10131 Rt 0020/490	0.9				057	02	53	2004	4900	2	1	3	2	3	5	45	5	42	P	7,277	4	1,169	327	27	87
At-The-Bia/Dot	P10131 Rt 0020/500	2.1				057	02	53	2004	4900	2	1	3	2	3	5	45	5	42	P	7,277	4	2,727	763	27	202
At-The-Bia/Dot	P10131 Rt 0020/510		0003731	9	162	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/520	0.1				057	02	53	2004	4900	2	1	3	2	3	5	45	5	42	P	7,277	4	130	36	27	10
At-The-Bia/Dot	P10131 Rt 0020/530	2.0				057	02	53	2004	4900	2	1	3	2	3	5	45	5	42	P	7,277	4	2,597	727	27	193
At-The-Bia/Dot	P10131 Rt 0020/540	4.6				057	02	53	2004	5100	2	1	3	2	3	5	45	5	42	P	7,574	4	6,217	1,672	27	443
At-The-Bia/Dot	P10131 Rt 0020/550		0009170	9	563	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/560	0.7				057	02	53	2004	5100	2	1	3	2	3	5	45	5	42	P	7,574	4	946	254	27	67
At-The-Bia/Dot	P10131 Rt 0020/570		0015905	9	118	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/580	0.3				057	02	53	2004	5100	2	1	3	2	3	5	45	5	42	P	7,574	4	405	109	27	29
At-The-Bia/Dot	P10131 Rt 0020/590	0.6				057	02	53	2004	5100	2	1	3	2	3	5	45	5	42	P	7,574	4	811	218	27	58
At-The-Bia/Dot	P10131 Rt 0020/600		0003022	9	203	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/610	2.1				057	02	53	2004	2500	2	1	3	2	3	5	45	5	42	P	3,713	4	1,391	763	27	202
At-The-Bia/Dot	P10131 Rt 0020/620		0004342	9	135	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/630	2.3				057	02	53	2004	2500	2	1	3	2	3	5	45	5	42	P	3,713	4	1,524	836	27	222
At-The-Bia/Dot	P10131 Rt 0020/640	2.5				057	02	53	2004	2500	2	1	3	2	3	5	45	5	42	P	3,713	4	1,656	909	27	241
At-The-Bia/Dot	P10131 Rt 0020/650	1.7				057	02	53	2004	2000	2	1	3	2	3	5	45	5	42	P	2,970	4	901	618	27	164
At-The-Bia/Dot	P10131 Rt 0020/660		0005051	9	80	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/670	0.3				057	02	53	2004	1800	2	1	3	2	3	6	45	5	42	P	2,673	4	143	109	27	29
At-The-Bia/Dot	P10131 Rt 0020/680	0.2				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	95	73	27	19
At-The-Bia/Dot	P10131 Rt 0020/690	0.6				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	286	218	27	58
At-The-Bia/Dot	P10131 Rt 0020/700	1.5				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	716	545	27	144
At-The-Bia/Dot	P10131 Rt 0020/710		0003226	9	128	057	02	53			2		3	2											100	
			A																							
At-The-Bia/Dot	P10131 Rt 0020/720	0.6				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	286	218	27	58



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At-The-Bia/Dot	P10131 Rt 0020/730		0000000		9	20	057	02	53		2		3	2												100	
			L																								
At-The-Bia/Dot	P10131 Rt 0020/740	1.3				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	620	473	27	125	
At-The-Bia/Dot	P10131 Rt 0020/750	1.0				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	477	364	27	96	
At-The-Bia/Dot	P10131 Rt 0020/760	1.7				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	811	618	27	164	
At-The-Bia/Dot	P10131 Rt 0020/770	0.8				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	382	291	27	77	
At-The-Bia/Dot	P10131 Rt 0020/780	0.1				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	48	36	27	10	
At-The-Bia/Dot	P10131 Rt 0020/790	0.1				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	48	36	27	10	
At-The-Bia/Dot	P10131 Rt 0020/800	2.4				057	02	53	2004	1800	2	1	3	2	3	5	45	5	42	P	2,673	4	1,145	872	27	231	
At-The-Bia/Dot	P10131 Rt 0020/810		0003761		9	102	057	02	53		2		3	2											100		
			A																								
At-The-Bia/Dot	P10131 Rt 0020/820	2.0				057	02	53	2004	1400	2	1	3	2	3	5	45	5	42	P	2,079	4	742	727	27	193	
At-The-Bia/Dot	P10131 Rt 0020/830	0.2				057	02	53	2004	1400	2	1	3	2	3	5	45	5	42	P	2,079	4	74	73	27	19	
At-The-Bia/Dot	P10131 Rt 0020/840		0009350		9	237	057	02	53		2		3	2											100		
			A																								
Returned-To-R	P10131 Rt 0050/10	0.3				057	02	53	2004	67000	1	2	3	2	3	5	45	5	42	P	99,495	2	5,327	178	27	47	
Returned-To-R	P10131 Rt 0050/20		0004527		9	467	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0050/30	0.7				057	02	53	2004	67000	1	2	3	2	3	5	45	5	42	P	99,495	2	12,429	415	27	110	
Returned-To-R	P10131 Rt 0050/40		0004795		9	124	057	02	53		1		3	2											100		
			A																								
Returned-To-R	P10131 Rt 0050/50	0.5				057	02	53	2004	67000	1	2	3	2	3	5	45	5	42	P	99,495	2	8,878	296	27	79	
Returned-To-R	P10131 Rt 0050/60		0004794		9	1321	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0050/70	0.9				057	02	53	2004	67000	1	2	3	2	3	5	45	5	42	P	99,495	2	15,980	534	27	141	
Returned-To-R	P10131 Rt 0050/80		0004795		9	208	057	02	53		1		3	2											100		
			B																								
Returned-To-R	P10131 Rt 0050/90	0.8				057	02	53	2004	67000	1	1	3	2	3	5	45	5	42	P	99,495	1	14,204	474	27	126	
Returned-To-R	P10131 Rt 0050/100		0004833		9	244	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0050/110	1.6				057	02	53	2004	56000	1	1	3	2	3	5	45	5	42	P	83,160	1	23,744	949	27	251	
Returned-To-R	P10131 Rt 0050/120		0007216		9	136	057	02	53		1		3	2											100		
			A																								
Returned-To-R	P10131 Rt 0050/130	1.5				057	02	53	2004	46000	1	1	3	2	3	5	45	5	42	P	68,310	1	18,285	889	27	236	
Returned-To-R	P10131 Rt 0050/140		0007124		9	540	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0050/150	0.1				057	02	53	2004	46000	1	1	3	2	3	5	45	5	42	P	68,310	1	1,219	59	27	16	
Returned-To-R	P10131 Rt 0050/160	0.3				057	02	53	2004	46000	1	1	3	2	3	5	45	5	42	P	68,310	1	3,657	178	27	47	
Returned-To-R	P10131 Rt 0050/170		0007216		9	304	057	02	53		1		3	2											100		
			C																								
Returned-To-R	P10131 Rt 0050/180	0.4				057	02	53	2004	46000	1	1	3	2	3	5	45	5	42	P	68,310	1	4,876	237	27	63	
Returned-To-R	P10131 Rt 0050/190		0007141		9	374	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0050/200	2.0				057	10	53	2004	46000	1	2	3	2	3	5	45	5	42	P	68,310	2	24,380	1,186	27	314	
Returned-To-R	P10131 Rt 0050/210	3.9				057	02	53	2004	46000	1	2	3	2	3	5	45	5	42	P	68,310	2	47,541	2,312	27	613	
Returned-To-R	P10131 Rt 0050/220		0007260		9	531	057	02	53		1		3	2											100		
Returned-To-R	P10131 Rt 0090/10	0.1				057	02	53	2004	6100	2	2	3	2	3	5	45	5	42	P	9,059	5	162	39	27	10	
Returned-To-R	P10131 Rt 0090/20		000000G		9	223	057	02	53		2		3	2											100		
			J																								
Returned-To-R	P10131 Rt 0090/30	1.3				057	02	53	2004	6100	2	2	3	2	3	5	45	5	42	P	9,059	5	2,101	501	27	133	
Returned-To-R	P10131 Rt 0090/40		00089055		9	143	057	02	53		2		3	2											100		
			A																								
Returned-To-R	P10131 Rt 0090/50	0.1				057	02	53	2004	6100	2	2	3	2	3	5	45	5	42	P	9,059	5	162	39	27	10	
Returned-To-R	P10131 Rt 0090/60	1.5				057	02	53	2004	6000	2	2	3	2	3	5	45	5	42	P	8,910	5	2,385	578	27	153	



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Returned-To-R	P10131 Rt 0090/70	0.3				057	02	53	2004	6000	2	2	3	2	3	5	45	5	42	P	8,910	5	477	116	27	31
Returned-To-R	P10131 Rt 0090/80	0.8				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	2,120	308	27	82
Returned-To-R	P10131 Rt 0090/90	0.3				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	795	116	27	31
Returned-To-R	P10131 Rt 0090/100	0.3				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	795	116	27	31
Returned-To-R	P10131 Rt 0090/110		0005773	9	972	057	02	53			2		3	2											100	
			A																							
Returned-To-R	P10131 Rt 0090/120	0.2				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	530	77	27	20
Returned-To-R	P10131 Rt 0090/130		0006000	9	206	057	02	53			2		3	2											100	
			A																							
Returned-To-R	P10131 Rt 0090/140	0.6				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	1,590	231	27	61
Returned-To-R	P10131 Rt 0090/150		00060008	9	182	057	02	53			2		3	2											100	
Returned-To-R	P10131 Rt 0090/160	0.5				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	1,325	193	27	51
Returned-To-R	P10131 Rt 0090/170	0.1				057	02	53	2004	10000	2	2	3	2	3	5	45	5	42	P	14,850	5	265	39	27	10
Returned-To-R	P10131 Rt 0090/180	0.1				057	02	53	2004	5800	2	2	3	2	3	5	45	5	42	P	8,613	5	154	39	27	10
In-Process	P10131 Rt 0100/810	0.7				057		53				1	5	2		5		5	42						100	
Official	P10131 Rt 0100/810	0.7				057		53				1	5	2		5		5	42						100	
Official	P10131 Rt 0101/10	0.1				057	02	53			8		2	0		6						30	19	2	100	
Official	P10131 Rt 0101/20	0.2				057	02	53			8		2	0		5						30	19	4	100	
Official	P10131 Rt 0101/30		101001	9	133	057	02	53			8		2	0											100	
Official	P10131 Rt 0101/40	0.1				057	02	53			8		2	0		6						30	19	2	100	
Official	P10131 Rt 0101/50	0.1				057	02	53			8		2	0		5						30	19	2	100	
In-Process	P10131 Rt 0195/10	0.6				057	02	53			8		5	0		3						30	19	12	100	
At-The-Bia/Dot	P10131 Rt 0530/10	0.4				057	02	53	2004	990	2	1	3	2	3	5	45	5	42	P	1,470	4	105	145	27	39
At-The-Bia/Dot	P10131 Rt 0530/20		0000000	9	506	057	02	53			2		3	2											100	
			QY																							
At-The-Bia/Dot	P10131 Rt 0530/30	0.1				057	02	53	2004	990	2	1	3	2	3	5	45	5	42	P	1,470	4	26	36	27	10
At-The-Bia/Dot	P10131 Rt 0530/40		000000Q	9	76	057	02	53			2		3	2											100	
			X																							
At-The-Bia/Dot	P10131 Rt 0530/50	1.2				057	02	53	2004	990	2	1	3	2	3	5	45	5	42	P	1,470	4	315	436	27	116
Returned-To-R	P10131 Rt 0536/10	0.2				057	02	53	2004	17000	6		3	2	4	5	45	7	42	P	25,245	16	901	6	27	1
Official	P10131 Rt 0538/10	0.1				057	02	53	2004	20000	6		3	2	4	5	45	7	42	P	29,700	16	530	3	27	1
Official	P10131 Rt 0538/20	0.3				057	02	53	2004	28000	6		3	2	4	5	45	7	42	P	41,580	16	2,226	8	27	2
Official	P10131 Rt 0538/30	0.3				057	02	53	2004	28000	6		3	2	4	5	45	7	42	P	41,580	16	2,226	8	27	2
Official	P10131 Rt 0538/40	0.1				057	02	53	2004	24000	6		3	2	4	5	45	7	42	P	35,640	16	636	3	27	1
Official	P10131 Rt 0538/50	0.3				057	02	53	2004	24000	6		3	2	4	5	45	7	42	P	35,640	16	1,908	8	27	2
Official	P10131 Rt 0538/60	0.1				057	02	53	2004	24000	6		3	2	4	5	45	7	42	P	35,640	16	636	3	27	1
Official	P10131 Rt 0538/70	0.1				057	02	53	2004	24000	6		3	2	4	5	45	7	42	P	35,640	16	636	3	27	1
Official	P10131 Rt 0538/80	0.1				057	02	53	2004	24000	6		3	2	4	5	45	7	42	P	35,640	16	636	3	27	1
Official	P10131 Rt 0538/90	0.1				057	02	53	2004	19000	7		3	2	4	5	45	7	42	P	28,215	17	504	3	27	1
Official	P10131 Rt 0538/100	0.1				057	02	53	2004	19000	6		3	2	4	5	45	7	42	P	28,215	16	504	3	27	1
Official	P10131 Rt 0538/110	0.1				057	02	53	2004	19000	6		3	2	3	5	45	5	42	P	28,215	16	504	3	27	1
Official	P10131 Rt 0538/120	0.1				057	02	53	2004	19000	6		3	2	3	5	45	5	42	P	28,215	16	504	3	27	1
Official	P10131 Rt 0538/130	0.1				057	02	53	2004	19000	6		3	2	3	5	45	5	42	P	28,215	16	504	3	27	1
Official	P10131 Rt 0538/140	0.8				057	02	53	2004	11000	6		3	2	4	5	45	6	42	P	16,335	16	2,332	22	27	6
Official	P10131 Rt 0538/150	0.1				057	02	53	2004	8300	6		3	2	4	5	45	7	42	P	12,326	16	220	3	27	1
Official	P10131 Rt 0538/160	0.1				057	02	53	2004	8300	6		3	2	4	5	45	6	42	P	12,326	16	220	3	27	1
Official	P10131 Rt 0538/170	0.3				057	02	53	2004	8300	2	2	3	2	3	5	45	5	42	P	12,326	5	660	116	27	31
Official	P10131 Rt 0538/180	0.1				057	02	53	2004	8300	2	2	3	2	3	5	45	5	42	P	12,326	5	220	39	27	10
Official	P10131 Rt 0538/190	0.1				057	02	53	2004	8300	2	2	3	2	3	5	45	5	42	P	12,326	5	220	39	27	10



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P10131 Rt 0538/200	0.5				057	02	53	2004	8300	2	2	3	2	3	5	45	5	42	P	12,326	5	1,100	193	27	51
Official	P10131 Rt 0538/210	0.1				057	02	53	2004	6800	2	2	3	2	3	5	45	5	42	P	10,098	5	180	39	27	10
Returned-To-R	P10131 Rt 0870/10	0.1				057	02	53	2004	330	5	2	5	2	1	5	40	5	42	P	490	14	33	26	100	26
Returned-To-R	P10131 Rt 0870/20		08213600	7	180	057	02	53			5	5	5	2											100	
Returned-To-R	P10131 Rt 0870/30	0.7				057	02	53	2005	201	5	2	5	2	1	5	40	5	42	P	298	14	141	180	100	180
Returned-To-R	P10131 Rt 0870/40		08234400	7	56	057	02	53			5	5	5	2											100	
Returned-To-R	P10131 Rt 0870/50	5.4				057	02	53	1993	120	5	2	5	2	1	5	40	5	42	G	178	14	648	260	100	260
Returned-To-R	P10131 Rt 0870/60		08467200	7	93	057	02	53			5	5	5	2											100	
Returned-To-R	P10131 Rt 0870/70	3.9				057	02	53	2005	201	5	2	5	2	1	5	40	5	42	P	298	14	784	1,002	100	1,002
Returned-To-R	P10131 Rt 0911/10	0.6				057	02	53	2005	125	5	2	5	2	1	5	40	3	42	G	186	14	75	137	100	137
Approved	P10131 Rt 2120/10	0.8				057	02	53	2001	2207			5													
Official	P10131 Rt 2120/10	0.8				057	02	53	2001	2207	2	2	5	0	3	5	40	3	42	P	3,277	5	1,766		100	
Approved	P10131 Rt 2120/20		0007086	9	265	057	02	53					3													
			A																							
Official	P10131 Rt 2120/20		0007086	9	265	057	02	53			2		3	2											100	
			A																							
Approved	P10131 Rt 2120/30	0.3				057	02	53	2001	2253			5													
Official	P10131 Rt 2120/30	0.3				057	02	53	2001	2253	2	2	5	2	2	5	40	3	42	P	3,346	5	676	226	100	226
Approved	P10131 Rt 2120/40	0.1				057	02	53	2003	5663			5													
Official	P10131 Rt 2120/40	0.1				057	02	53	2003	5663	2	2	5	0	2	5	40	3	42	P	8,410	5	566		100	
Approved	P10131 Rt 2120/50	0.5				057	02	53	2003	5707			5													
Official	P10131 Rt 2120/50	0.5				057	02	53	2003	5707	2	2	5	2	2	5	40	3	42	P	8,475	5	2,854	377	100	377
Official	P10131 Rt 2120/810	2.0				057		53			1	5	2		5		5		42						100	
Approved	P10131 Rt 2400/10	1.3				057	02	53	2001	589			5													
Official	P10131 Rt 2400/10	1.3				057	02	53	2001	589	2	2	5	2	2	5	40	3	42	P	875	5	766	980	100	980
Approved	P10131 Rt 2400/20	0.8				057	02	53	2001	589			5													
Official	P10131 Rt 2400/20	0.8				057	02	53	2001	589	2	2	5	2	2	5	40	3	42	P	875	5	471	603	100	603
Approved	P10131 Rt 2400/30	0.4				057	02	53	2001	589			5													
Official	P10131 Rt 2400/30	0.4				057	02	53	2001	589	2	2	5	2	2	5	40	3	42	P	875	5	236	301	100	301
Approved	P10131 Rt 2400/40	0.2				057	02	53	2001	589			5													
Official	P10131 Rt 2400/40	0.2				057	02	53	2001	589	2	2	5	2	2	5	40	3	42	P	875	5	118	151	100	151
Approved	P10131 Rt 2400/50	0.4				057	02	53	2001	589			5													
Official	P10131 Rt 2400/50	0.4				057	02	53	2001	589	2	2	5	2	2	5	40	3	42	P	875	5	236	301	100	301
Approved	P10131 Rt 2441/10	0.2				057	02	53	1993	300			5													
Official	P10131 Rt 2441/10	0.2				057	02	53	1993	300	2	2	5	2	2	5	40	3	42	P	446	5	60	151	100	151
Approved	P10131 Rt 2441/20	1.2				057	02	53					5													
Official	P10131 Rt 2441/20	1.2				057	02	53			2	2	5	2	2	5	40	3	42	P	149	8	120	1,175	100	1,175
In-Process	P10131 Rt 2561/10		0007260	9	344	057	02	53			2		3	2											100	
			C																							
In-Process	P10131 Rt 2561/20	0.3				057	02	53	2001	4866	2	2	5	2	3	5	30	3	42	P	7,226	5	1,460	226	100	226
In-Process	P10131 Rt 2561/30		08058200	9	53	057	02	53			2		5	2											100	
In-Process	P10131 Rt 2561/40	0.4				057	02	53	2005	4574	2	2	5	2	3	5	30	3	42	P	6,792	5	1,830	301	100	301
Approved	P10131 Rt 5001/10	0.2				057	02	53	2005	4694			5													
Official	P10131 Rt 5001/10	0.2				057	02	53	2005	4694	5	2	5	2	4	5	40	3	42	P	6,971	14	939	87	100	87
Returned-To-R	P10131 Rt 5051/10	0.2				057	02	53	2005	4706	2	1	5	2	3	5	45	4	42	P	6,988	4	941	92	100	92
Returned-To-R	P10131 Rt 5051/20		8252700	7	1182	057	02	53			2		5	2												100
Returned-To-R	P10131 Rt 5051/30	0.7				053	02	53	2005	904	2	1	5	2	3	5	45	4	42	P	1,342	4	633	320	100	320
Returned-To-R	P10131 Rt 5051/40		8238900	7	102	057	02	53			2		5	2												100
Returned-To-R	P10131 Rt 5051/50	0.1				057	02	53	2005	3904	2	2	5	2	3	5	45	4	42	P	5,797	5	390	48	100	48



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Returned-To-R	P10131 Rt 5051/60		8239200	7	52 057	02	53				2		5	2												100	
Returned-To-R	P10131 Rt 5051/70	1.4			057	02	53	2005	3240	2	2	5	2	3	5		45	4	42	P	4,811	5	4,536	676	100	676	
Returned-To-R	P10131 Rt 5051/80		8050100	7	385 057	02	53				2		5	2											100		
Returned-To-R	P10131 Rt 5051/90	0.8			057	02	53	2005	2173	2	2	5	2	3	5		45	4	42	P	3,227	5	1,738	386	100	386	
Returned-To-R	P10131 Rt 5051/100	0.6			057	02	53	2005	2173	2	2	5	2	3	5		45	4	42	P	3,227	5	1,304	290	100	290	
Returned-To-R	P10131 Rt 5051/110		8425500	7	122 057	02	53				2		5	2											100		
Returned-To-R	P10131 Rt 5051/120	3.9			057	02	53	2005	2173	2	2	5	2	3	5		45	4	42	P	3,227	5	8,475	1,882	100	1,882	
Returned-To-R	P10131 Rt 5051/130		8069100	7	38 057	02	53				2		5	2											100		
Returned-To-R	P10131 Rt 5051/140	0.1			057	02	53	2005	904	2	2	5	2	3	5		45	4	42	P	1,342	5	90	48	100	48	
Approved	P10131 Rt 6300/10		0007127	9	126 057	02	53						3														
Official	P10131 Rt 6300/10		0007127	9	126 057	02	53				2		3	2											100		
Approved	P10131 Rt 6300/20	0.1			057	02	53	2005	12313				5														
Official	P10131 Rt 6300/20	0.1			057	02	53	2005	12313	2	1	5	2	3	5		50	5	42	P	18,285	4	1,231	36	100	36	
Approved	P10131 Rt 6300/30	0.1			057	02	53	2004	11908				5														
Official	P10131 Rt 6300/30	0.1			057	02	53	2004	11908	2	1	5	2	3	5		50	5	42	P	17,683	4	1,191	36	100	36	
Approved	P10131 Rt 6300/40	0.1			057	02	53	2004	11908				5														
Official	P10131 Rt 6300/40	0.1			057	02	53	2004	11908	2	1	5	2	3	5		50	5	42	P	17,683	4	1,191	36	100	36	
Approved	P10131 Rt 6300/50	0.1			057	02	53	2004	11908				5														
Official	P10131 Rt 6300/50	0.1			057	02	53	2004	11908	2	1	5	2	3	5		50	5	42	P	17,683	4	1,191	36	100	36	
Approved	P10131 Rt 6300/60	1.2			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/60	1.2			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	14,826	436	100	436	
Approved	P10131 Rt 6300/70		08655300	9	38 057	02	53						5														
Official	P10131 Rt 6300/70		08655300	9	38 057	02	53				2		5	2											100		
Approved	P10131 Rt 6300/80	0.3			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/80	0.3			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	3,707	109	100	109	
Approved	P10131 Rt 6300/90	0.5			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/90	0.5			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	6,178	182	100	182	
Approved	P10131 Rt 6300/100	0.3			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/100	0.3			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	3,707	109	100	109	
Approved	P10131 Rt 6300/110	0.2			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/110	0.2			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	2,471	73	100	73	
Approved	P10131 Rt 6300/120	0.2			057	02	53	2005	12355				5														
Official	P10131 Rt 6300/120	0.2			057	02	53	2005	12355	2	1	5	2	3	5		50	5	42	P	18,347	4	2,471	73	100	73	
Approved	P10131 Rt 6300/130	0.7			057	02	53	2004	11416				5														
Official	P10131 Rt 6300/130	0.7			057	02	53	2004	11416	2	1	5	2	3	5		50	5	42	P	16,953	4	7,991	254	100	254	
Approved	P10131 Rt 6300/140	0.2			057	02	53	2004	11416				5														
Official	P10131 Rt 6300/140	0.2			057	02	53	2004	11416	2	1	5	2	3	5		50	5	42	P	16,953	4	2,283	73	100	73	
Approved	P10131 Rt 6300/150		08855400	9	54 057	02	53						5														
Official	P10131 Rt 6300/150		08855400	9	54 057	02	53				2		5	2											100		
Approved	P10131 Rt 6300/160	0.1			057	02	53	2004	11416				5														
Official	P10131 Rt 6300/160	0.1			057	02	53	2004	11416	2	1	5	2	3	5		50	5	42	P	16,953	4	1,142	36	100	36	
Approved	P10131 Rt 6300/170	0.1			057	02	53	2004	11416				5														
Official	P10131 Rt 6300/170	0.1			057	02	53	2004	11416	2	1	5	2	3	5		50	5	42	P	16,953	4	1,142	36	100	36	
At-The-Bia/Dot	P10131 Rt 9551/10	1.3			057	02	53	2006	1250	5	2	5	2	1	6		40	3	42	P	1,856	14	1,625	621	100	621	
At-The-Bia/Dot	P10131 Rt 9551/20	0.5			057	02	53	2000	190	5	2	5	2	1	5		40	3	42	P	282	14	95	219	100	219	
Official	P10131 Rt 9551/810	1.4			057		53					1	5	2	5										100		
Approved	P10131 Rt 9555/10	0.7			057	02	53	2003	519				5														



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P10131 Rt 9555/10	0.7				057	02	53	2003	519	5	2	5	2	2	5	40	5	42	P	771	14	363	180	100	180	
Returned-To-R	P10131 Rt 9795/10	0.1				057	02	53	2004	585	5	2	5	2	3	5	30	3	42	P	869	14	59	44	100	44	
Returned-To-R	P10131 Rt 9795/20		08228800	7	662	057	02	53			5		5	2											100		
Returned-To-R	P10131 Rt 9795/30	3.8				057	02	53	2004	585	5	2	5	2	3	5	30	3	42	P	869	14	2,223	1,662	100	1,662	
In-Process	P10133 Rt 1001/10	0.2				057	02	53			3		1	4						42	E	37	18	5	37	100	37
Official	P10133 Rt 1001/10	0.2				057	02	53			3	1	1	4		0	0	0	42	E	37	18	5	37	100	37	
In-Process	P10133 Rt 1002/10	1.0				057	02	53	1999	270	4	2	4	2	4	5	70	7	42	P	401	11	270	21	100	21	
Official	P10133 Rt 1002/10	1.0				057	02	53	1999	270	4	2	4	2	4	5	70	7	42	P	401	11	270	21	100	21	
In-Process	P10133 Rt 1004/10	0.2				057	02	53			3	1	1	4		0	0	0	42	E	37	18	5	37	100	37	
Official	P10133 Rt 1004/10	0.2				057	02	53			3	1	1	4		0	0	0	42	E	37	18	5	37	100	37	
In-Process	P10133 Rt 1005/10	0.9				057	02	53			3	1	1	4		0	0	0	42	E	37	18	23	165	100	165	
Official	P10133 Rt 1005/10	0.9				057	02	53			3	1	1	4		0	0	0	42	E	37	18	23	165	100	165	
In-Process	P10133 Rt 1006/810	2.0				057		53				1	4	2		5		5	42						100		
Official	P10133 Rt 1006/810	2.0				057		53				1	4	2		5		5	42						100		
In-Process	P10133 Rt 1007/810	2.1				057		53				1	4	2		5		5	42						100		
Official	P10133 Rt 1007/810	2.1				057		53				1	4	2		5		5	42						100		
In-Process	P10133 Rt 1008/810	0.7				057		53				1	5	2		1		2	42						100		
Official	P10133 Rt 1008/810	0.7				057		53				1	5	2		1		2	42						100		
Official	P10133 Rt 1008/820	4.3				057		53				1	5	2		5		5	42						100		
In-Process	P10133 Rt 1009/810	0.9				057		53				1	5	2		5		5	42						100		
Official	P10133 Rt 1009/810	0.9				057		53				1	5	2		5		5	42						100		
In-Process	P10133 Rt 1010/820	0.1				057		53				1	5	2		1		2	42						100		
Official	P10133 Rt 1010/820	0.1				057		53				1	5	2		1		2	42						100		
In-Process	P10133 Rt 1011/10	0.1				057	02	53			3		2	2		6	10	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1012/10	0.1				057	02	53			3		2	2		4	15	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1020/10	2.5				057	02	53	1999	9999	2	2	3	2	3	5	70	5	42	P	14,849	5	6,624	122	27	32	
Official	P10133 Rt 1020/10	2.5				057	02	53	1999	9999	2	2	3	2	3	5	70	5	42	P	14,849	5	6,624	122	27	32	
In-Process	P10133 Rt 1021/10							53			3		5	1					42						100		
In-Process	P10133 Rt 1022/10	0.2				057	02	53			3		2	2		0	0	3	42	E	37	18	5	38	100	38	
In-Process	P10133 Rt 1023/10	0.2				057	02	53			3		2	2	1	3	0	3	42	E	37	18	5	38	100	38	
In-Process	P10133 Rt 1024/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1025/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1026/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1027/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1028/10	0.2				057	02	53			3		2	2	1	3	0	3	42	E	37	18	5	38	100	38	
In-Process	P10133 Rt 1029/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1030/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1031/10	0.1				057	02	53			3		2	2	1	3	0	3	42	E	37	18	3	19	100	19	
In-Process	P10133 Rt 1032/10	0.0				057	02	53			3		3	4		0	0		42						27		
At-The-Bia/Dot	P10138 Rt 0001/10	0.1				033	08	53	2002	9999	2	1	3	2	3	5	8	5	42	P	14,849	4	265	64	27	17	
In-Process	P10138 Rt 1001/10	3.2				033	08	53			5	2	5	2	3	4	44	3	42	G	74	14	160	731	100	731	
In-Process	P10138 Rt 1011/10	3.7				033	08	53			5	2	8	2	2	4	48	3	42	G	74	14	185	845	100	845	
In-Process	P10138 Rt 1021/10	7.1				033	08	53			3		4	2	4	5	48	4	42	E	37	18	178	1,339	100	1,339	
In-Process	P10138 Rt 1031/10	1.5				033	08	53			3		4	2	3	4	44	4	42	E	37	18	38	283	100	283	
In-Process	P10138 Rt 1041/10	2.2				033	08	53			5	2	8	2	2	4	46	4	42	G	74	14	110	503	100	503	
In-Process	P10138 Rt 1051/10	0.4				033	08	53			5	2	8	2	1	4	44	3	42	G	74	14	20	91	100	91	
In-Process	P10138 Rt 1061/10	0.6				033	08	53			5	2	8	2	2	4	46	4	42	G	74	14	30	137	100	137	
In-Process	P10138 Rt 1071/10	0.7				033	08	53			3		8	2	2	4	48	4	42	E	37	18	18	132	100	132	
In-Process	P10138 Rt 1081/10	0.2				033	08	53			3		4	2	2	4	48	4	42	E	37	18	5	38	100	38	
In-Process	P10138 Rt 1091/10	0.2				033	08	53			3		4	2	4	4	48	4	42	E	37	18	5	38	100	38	



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In-Process	P10138 Rt 1101/10	1.1				033	08 53				3		4	2	4	4	46	4	42	E	37	18	28	207	100	207	
In-Process	P10138 Rt 1111/10	0.6				033	08 53				3		8	2	3	5	48	4	42	E	37	18	15	113	100	113	
In-Process	P10138 Rt 1121/10	0.3				033	08 53				3		4	2	4	5	52	4	42	E	37	18	8	57	100	57	
In-Process	P10138 Rt 1131/10	0.1				033	08 53				3		4	2	4	4	46	4	42	E	37	18	3	19	100	19	
In-Process	P10138 Rt 1141/10	0.1				033	08 53				3		4	2	4	4	44	4	42	E	37	18	3	19	100	19	
At-The-Bia/Dot	P10138 Rt 2021/10	7.4				033	08 53				4	1	3	2	3	5	54	4	42	G	74	10	98	3,116	27	826	
At-The-Bia/Dot	P10138 Rt 2022/10	6.2				033	08 53				4	2	3	2	3	5	48	4	42	G	74	11	82	437	27	116	
At-The-Bia/Dot	P10138 Rt 2023/10	4.3				033	08 53				4	2	3	2	3	5	48	4	42	G	74	11	57	303	27	80	
At-The-Bia/Dot	P10138 Rt 2024/10	1.4				033	08 53				3		3	2	3	4	46	4	42	E	37	18	9	264	27	70	
At-The-Bia/Dot	P10138 Rt 2025/10	2.2				033	08 53				4	2	3	2	3	5	46	4	42	G	74	11	29	155	27	41	
At-The-Bia/Dot	P10138 Rt 2026/10	0.9				033	08 53				3		3	2	4	5	56	7	42	E	37	18	6	15	27	4	
At-The-Bia/Dot	P10138 Rt 2031/10	9.0				033	08 53				5	2	3	2	3	4	46	4	42	G	74	14	119	2,056	27	545	
At-The-Bia/Dot	P10138 Rt 2032/10	6.2				033	08 53				4	2	3	2	3	4	48	4	42	G	74	11	82	437	27	116	
At-The-Bia/Dot	P10138 Rt 2033/10	4.6				033	08 53				4	2	3	2	3	5	50	4	42	G	74	11	61	324	27	86	
In-Process	P10138 Rt 9001/10																										
At-The-Bia/Dot	P10138 Rt 9010/15	0.2				033	08 53				4	2	3	2	3	5	56	5	42	G	74	11	3	4	27	1	
At-The-Bia/Dot	P10138 Rt 9020/15	0.2				033	08 53				4	2	3	2	3	5	58	5	42	G	74	11	3	4	27	1	
At-The-Bia/Dot	P10138 Rt 9030/15	0.3				033	08 53				4	2	3	2	3	5	58	5	42	G	74	11	4	6	27	2	
At-The-Bia/Dot	P10138 Rt 9040/15	0.3				033	08 53				4	2	3	2	3	5	54	5	42	G	74	11	4	6	27	2	
At-The-Bia/Dot	P10139 Rt 0005/10	1.8				061	02 53	2005	82000		1	1	3	2	3	5	40	5	42	P	121,770	1	39,114	1,728	27	458	
At-The-Bia/Dot	P10139 Rt 0005/20		5440A	9	120	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/30	1.2				061	02 53	2005	72000		1	1	3	2	3	5	40	5	42	P	106,920	1	22,896	1,152	27	305	
At-The-Bia/Dot	P10139 Rt 0005/40		8791A	5	661	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/50	1.2				061	02 53	2005	74333		1	2	3	2	3	5	40	5	42	P	110,385	2	23,638	1,152	27	305	
At-The-Bia/Dot	P10139 Rt 0005/60		9130B	5	306	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/70	1.9				061	02 53	2005	65000		1	2	3	2	3	5	40	5	42	P	96,525	2	32,728	1,824	27	483	
At-The-Bia/Dot	P10139 Rt 0005/80		8879A	9	135	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/90		5423A	5	135	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/100	1.9				061	02 53	2005	65000		1	2	3	2	3	5	24	5	42	P	96,525	2	32,728	1,824	27	483	
At-The-Bia/Dot	P10139 Rt 0005/110		4736B	5	213	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/120	1.2				061	02 53	2005	74333		1	2	3	2	3	5	24	5	42	P	110,385	2	23,638	1,152	27	305	
At-The-Bia/Dot	P10139 Rt 0005/130		1652A	5	859	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/140	1.2				061	02 53	2005	72000		1	2	3	2	3	5	40	5	42	P	106,920	2	22,896	1,152	27	305	
At-The-Bia/Dot	P10139 Rt 0005/150		8631B	5	120	061	02 53				1		3	2											100		
At-The-Bia/Dot	P10139 Rt 0005/160	1.8				061	02 53	2005	82000		1	2	3	2	3	5	40	5	42	P	121,770	2	39,114	1,728	27	458	
In-Process	P10139 Rt 0027/10	2.5																									
In-Process	P10139 Rt 0027/20	0.1																									
In-Process	P10139 Rt 0047/10	0.7																									
In-Process	P10139 Rt 0067/10	2.9																									
In-Process	P10139 Rt 0084/10	5.0																									
In-Process	P10139 Rt 0084/20	0.1																									
In-Process	P10139 Rt 0084/30	0.1																									
In-Process	P10139 Rt 0088/10	0.3																									
In-Process	P10139 Rt 0098/10	0.3																									
In-Process	P10139 Rt 0099/10	11.0																									
In-Process	P10139 Rt 0099/20	0.1																									
Official	P10139 Rt 0100/10	0.2				061	02 53				3	1	1	1		5	68	5	42	E	37	18	5	3	100	3	
Official	P10139 Rt 0100/20	0.1				061	02 53				3	1	1	1		5	68	5	42	E	37	18	3	2	100	2	
Official	P10139 Rt 0100/30	0.1				061	02 53				3	1	1	1		5	68	5	42	E	37	18	3	2	100	2	
Official	P10139 Rt 0100/40	0.1				061	02 53				3	1	1	1		5	68	5	42	E	37	18	3	2	100	2	



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Official	P10139 Rt 0100/50	0.1				061	02	53			3	1	1	1	5		68	5	42	E	37	18	3	2	100	2
In-Process	P10139 Rt 0102/10	0.4						53			7		8	2					42	G	74	17	20		100	
In-Process	P10139 Rt 0102/20	1.0																	-4							
In-Process	P10139 Rt 0188/10	0.7																	-4							
In-Process	P10139 Rt 0198/10	1.8																	-4							
Official	P10139 Rt 0200/10	0.2				061	02	53	1999		4	3	1	1	1		0	2	42	G	74	12	10	39	100	39
In-Process	P10139 Rt 0204/10	0.6																	-4							
In-Process	P10139 Rt 0210/10	0.4																	-4							
In-Process	P10139 Rt 0211/10	0.4																	-4							
In-Process	P10139 Rt 0212/10	0.5																	-4							
In-Process	P10139 Rt 0213/10	0.4																	-4							
In-Process	P10139 Rt 0228/10	0.9																	-4							
In-Process	P10139 Rt 0267/10	0.3																	-4							
In-Process	P10139 Rt 0292/10	0.8																	-4							
Official	P10139 Rt 0300/10	0.1				061	02	53	1999		4	2	1	1	1		0	2	42	G	74	11	5	17	100	17
Official	P10139 Rt 0400/10	1.8				061	02	53			3	1	1	4	0		0	0	42	E	37	18	45	329	100	329
At-The-Bia/Dot	P10139 Rt 0530/10		7645A	0	279	061	02	53			4		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0530/20	3.7				061	02	53	2005	18250	2	1	3	2	3	5	24	5	42	P	27,101	4	17,894	2,366	27	627
At-The-Bia/Dot	P10139 Rt 0530/30	0.5				061	02	53	2005	9700	2	1	3	2	4	5	24	7	42	P	14,405	4	1,285	320	27	85
At-The-Bia/Dot	P10139 Rt 0530/40		14820A	0	596	061	02	53			2		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0530/50	6.9				061	02	53	2005	8020	2	2	3	2	3	5	24	4	42	P	11,910	5	14,665	5,199	27	1,378
At-The-Bia/Dot	P10139 Rt 0530/60		7733A	5	380	061	02	53			2		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0530/70	2.7				061	02	53	2005	4200	2	1	3	2	3	5	30	5	42	P	6,237	4	3,005	1,727	27	458
At-The-Bia/Dot	P10139 Rt 0531/10	4.7				061	02	53	2005	10000	4	2	3	2	5	5	24	5	42	P	14,850	11	12,455	1,109	27	294
At-The-Bia/Dot	P10139 Rt 0531/20	0.2				061	02	53	2005	16500	4	1	3	2	5	5	20	7	42	P	24,503	10	875	65	27	17
At-The-Bia/Dot	P10139 Rt 0531/30		8379A	9	295	061	02	53			4		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0531/40	0.6				061	02	53	2005	34000	4	1	3	2	3	5	24	7	42	P	50,490	10	5,406	194	27	51
At-The-Bia/Dot	P10139 Rt 0531/50	0.3				061	02	53	2005	21500	4	1	3	2	3	5	26	5	42	P	31,928	10	1,709	97	27	26
At-The-Bia/Dot	P10139 Rt 0531/60	1.4				061	02	53	2005	17500	4	1	3	2	3	5	30	5	42	P	25,988	10	6,493	452	27	120
At-The-Bia/Dot	P10139 Rt 0532/10	0.5				061	02	53	2005	20000	2	1	3	2	3	5	20	5	42	P	29,700	4	2,650	320	27	85
At-The-Bia/Dot	P10139 Rt 0532/20		3666B	5	487	061	02	53			2		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0532/30	1.5				061	02	53	2005	17000	2	1	3	2	3	5	24	5	42	P	25,245	4	6,758	959	27	254
At-The-Bia/Dot	P10139 Rt 0532/40		6837A	0	700	061	02	53			2		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0532/50	5.0				061	02	53	2005	17000	2	2	3	2	3	5	20	4	42	P	25,245	5	22,525	3,768	27	998
Official	P10139 Rt 0820/810	1.6				061		53				1	3	2	5		5	42							27	
At-The-Bia/Dot	P10139 Rt 0820/850	0.7				061	02	53	2005	12000	4	2	3	2	3	5	30	5	42	P	17,820	11	2,226	165	27	44
At-The-Bia/Dot	P10139 Rt 0820/860		6412A	0	344	061	02	53			4		3	2					42						100	
At-The-Bia/Dot	P10139 Rt 0820/870	0.4				061	02	53	2005	11000	4	1	3	2	3	5	24	5	42	P	16,335	10	1,166	129	27	34
At-The-Bia/Dot	P10139 Rt 0820/880	0.2				061	02	53	2005	13000	4	1	3	2	3	5	24	5	42	P	19,305	10	689	65	27	17
At-The-Bia/Dot	P10139 Rt 0820/890		15305A	9	709	061	02	53			4		3	2					42						100	
Official	P10139 Rt 2905/810	0.6				061		53				1	5	2	5		5	42							100	
In-Process	P10139 Rt 5301/10	3.5				061	02	53			2	1	3	2	5		5	42	P		149	7	93	49	27	13
Official	P10139 Rt 5390/810	1.0				061		53				1	5	2	5		5	42							100	
In-Process	P10139 Rt 5390/820																		-4							
Official	P10139 Rt 6089/810	0.7				061		53				1	5	2	5		5	42							100	
In-Process	P10139 Rt 7880/10	3.5						53											42						27	
In-Process	P10139 Rt 7882/20	1.5						53											42						27	
Official	P10139 Rt 7882/810	1.9				061		53				1	5	2	5		5	42							100	
In-Process	P10139 Rt 7884/10																		-4							
Official	P11124 Rt 0004/30	15.4				077	04	53	1998		4	3	1	1	1		0	5	42	G	74	12	770	2,071	100	2,071



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Official	P11124 Rt 0004/40	2.9				077	04	53	1998		4	3	1	1		3	50	3	42	G		74	12	145	598	100	598
Official	P11124 Rt 0004/810	17.8				077		53				1	2	2		1		5	42							100	
Official	P11124 Rt 0012/10	13.1				077	04	53	1998		2	2	1	1		1	0	2	42	P		149	8	1,310	11,952	100	11,952
Official	P11124 Rt 0012/20	1.2				077	04	53	1998		2	2	1	1		1	0	5	42	P		149	8	120	635	100	635
Official	P11124 Rt 0012/30	1.5				077	04	53	1998	600	4	1	1	0		3	60	3	42	P		891	10	900		100	
Official	P11124 Rt 0012/40	2.5				077	04	53	1998	632	4	1	1	0	2	5	60	3	42	P		939	10	1,580		100	
Official	P11124 Rt 0016/810	0.5				077		53				1	2	2		1		5	42							100	
Official	P11124 Rt 0032/10	5.3				077	04	53	1998		4	1	1	1		3	40	5	42	G		74	10	265	1,326	100	1,326
Official	P11124 Rt 0035/10	0.1				077	04	53			3	1	1	0	2	5	40	4	42	E		37	18	3		100	
Official	P11124 Rt 0035/20	0.1				077	04	53			3	1	1	0	0	0	0	0	42	E		37	18	3		100	
Official	P11124 Rt 0035/25	0.4				077	04	53			3	1	1	0	4	5	50	4	42	E		37	18	10		100	
Official	P11124 Rt 0035/30	0.1				077	04	53			3	1	1	0	4	5	40	4	42	E		37	18	3		100	
Official	P11124 Rt 0035/40	0.3				077	04	53			3	1	1	0	4	5	40	7	42	E		37	18	8		100	
Official	P11124 Rt 0035/50	0.1				077	04	53			3	1	1	0	2	5	40	4	42	E		37	18	3		100	
Official	P11124 Rt 0035/60	0.2				077	04	53			3	1	1	0	4	5	20	4	42	E		37	18	5		100	
Official	P11124 Rt 0035/70	0.1				077	04	53			3	1	1	0	4	5	20	4	42	E		37	18	3		100	
Official	P11124 Rt 0035/80	0.4				077	04	53			3	1	1	0	3	5	20	5	42	E		37	18	10		100	
Official	P11124 Rt 0035/90	0.1				077	04	53			3	1	1	0	4	5	20	7	42	E		37	18	3		100	
Official	P11124 Rt 0035/100	0.1				077	04	53			3	1	1	0	4	5	40	7	42	E		37	18	3		100	
Official	P11124 Rt 0036/10	2.7				077	04	53	1998	65	4	1	1	0		3	60	4	42	G		97	10	176		100	
Official	P11124 Rt 0040/10	1.0				077	04	53	1999		4	2	1	1		3	40	3	42	G		74	11	50	178	100	178
Official	P11124 Rt 0044/10	1.0				077	04	53	1998	60	4	2	1	1		3	60	4	42	G		89	11	60	178	100	178
Official	P11124 Rt 0044/20	4.5				077	04	53	1998	60	4	2	1	1		3	60	4	42	G		89	11	270	799	100	799
Official	P11124 Rt 0047/10	0.7				077	04	53	1998	100	4	1	1	1	3	5	60	4	42	G		149	10	70	295	100	295
Official	P11124 Rt 0047/20	0.3				077	04	53	1998	100	4	1	1	1		5	40	3	42	G		149	10	30	126	100	126
Official	P11124 Rt 0047/30	0.1				077	04	53	1998	100	4	1	1	1		5	20	3	42	G		149	10	10	42	100	42
Official	P11124 Rt 0047/40	0.5				077	04	53	1998	100	4	1	1	1		5	20	3	42	G		149	10	50	211	100	211
Official	P11124 Rt 0047/50	0.6				077	04	53	1998	100	4	1	1	1		5	20	3	42	G		149	10	60	253	100	253
Official	P11124 Rt 0047/60	0.5				077	04	53	1998	150	4	1	1	1		5	20	4	42	G		223	10	75	211	100	211
Official	P11124 Rt 0055/10	1.5				077	04	53	1988		4	1	1	1		1	0	5	42	G		74	10	75	375	100	375
Official	P11124 Rt 0056/10	0.1				077	04	53	1998	90	4	1	1	1		3	80	5	42	G		134	10	9	25	100	25
Official	P11124 Rt 0056/20	0.1				077	04	53	1998	90	4	1	1	1		3	40	4	42	G		134	10	9	61	100	61
In-Process	P11124 Rt 0057/10	0.6				077	04	53	1998		4	1	1	1		1	0	5									
In-Process	P11124 Rt 0057/20		P114	9		077	04	53			4	1	1	1			5	42								100	
In-Process	P11124 Rt 0057/30	0.1				077	04	53	1998		4	1	1	1		3	40	5	42	G		74	10	5	25	100	25
In-Process	P11124 Rt 0057/40		P115	9		077	04	53			4	1	1	1			5	42								100	
In-Process	P11124 Rt 0057/50	0.4				077	04	53	1998		4	1	1	1		1	0	5	42	G		74	10	20	100	100	100
Official	P11124 Rt 0064/10	0.1				077	04	53			3	1	1	1	4	5	60	4	42	E		37	18	3	19	100	19
Official	P11124 Rt 0064/20	0.1				077	04	53			3	1	1	1	4	5	60	4	42	E		37	18	3	19	100	19
Official	P11124 Rt 0064/30	0.1				077	04	53			3	1	1	1		5	60	4	42	E		37	18	3	19	100	19
Official	P11124 Rt 0064/40	0.1				077	04	53			3	1	1	1		5	60	4	42	E		37	18	3	19	100	19
Official	P11124 Rt 0064/50	0.2				077	04	53			3	1	1	1		5	40	4	42	E		37	18	5	38	100	38
Official	P11124 Rt 0064/60	0.2				077	04	53			3	1	1	1	4	5	40	4	42	E		37	18	5	38	100	38
Official	P11124 Rt 0072/10	1.0				077	04	53	1998		4	1	1	1		3	60	3	42	G		74	10	50	613	100	613
Official	P11124 Rt 0072/20	0.2				077	04	53	1998	80	4	1	1	1		3	60	3	42	G		119	10	16	123	100	123
Official	P11124 Rt 0072/30	1.4				077	04	53	1998	160	4	1	1	1	3	5	60	4	42	G		238	10	224	589	100	589
Official	P11124 Rt 0087/10	1.1				077	04	53	1988	240	4	2	1	1		1	0	5	42	P		356	11	264	260	100	260
Official	P11124 Rt 0087/20	4.6				077	04	53	1988	240	4	3	1	1		1	0	5	42	P		356	12	1,104	1,083	100	1,083
Official	P11124 Rt 0091/10	1.7				077	04	53	1998	60	4	1	1	1		3	40	4	42	G		89	10	102	1,042	100	1,042
Official	P11124 Rt 0091/20	0.6				077	04	53	1998	60	4	1	1	1		3	40	4	42	G		89	10	36	368	100	368



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P11124 Rt 0091/30	0.6				077	04	53	1998	60	4	1	1	1	3	5	60	5	42	G	89	10	36	35	100	35
Official	P11124 Rt 0091/40	0.3				077	04	53	1998		4	1	1	1		3	20	4	42	G	74	10	15	184	100	184
Official	P11124 Rt 0091/50	0.3				077	04	53	1998		4	1	1	1		3	40	2	42	G	74	10	15	178	100	178
Official	P11124 Rt 0096/10	0.9				077	04	53			4	1	1	4	0	0	0	42	G	74	10	45	534	100	534	
Official	P11124 Rt 0096/20	2.5				077	04	53	1998	91	4	1	1	1	5	40	4	42	G	135	10	228	1,053	100	1,053	
Official	P11124 Rt 0096/30	2.7				077	04	53	1998	91	4	1	1	1	5	40	4	42	G	135	10	246	1,137	100	1,137	
Official	P11124 Rt 0096/40	11.1				077	04	53	1998	200	4	1	1	1	3	5	60	5	42	P	297	10	2,220	1,455	100	1,455
Official	P11124 Rt 0099/10	0.6				077	04	53	1998		4	2	1	1	5	0	4	42	G	74	11	30	42	100	42	
Official	P11124 Rt 0103/10	1.0				077	04	53	1988		4	1	1	1	5	0	3	42	G	74	10	50	421	100	421	
Official	P11124 Rt 0107/10	1.0				077	04	53	1999	60	4	1	1	1	3	5	60	2	42	G	89	10	60	402	100	402
Official	P11124 Rt 0107/20	0.9				077	04	53	1999		4	1	1	1	3	40	2	42	G	74	10	45	534	100	534	
Official	P11124 Rt 0120/10	3.7				077	04	53	1998		4	1	1	1	3	60	5	42	G	74	10	185	926	100	926	
Official	P11124 Rt 0120/20	0.5				077	04	53	1998	55	4	1	1	1	3	60	5	42	G	82	10	28	125	100	125	
Official	P11124 Rt 0127/10	2.1				077	04	53	1998	310	4	2	1	1	5	66	3	42	P	460	11	651	148	100	148	
Official	P11124 Rt 0127/20		P117	9	82	077	04	53			4	1	1	1		5	42							100		
Official	P11124 Rt 0127/30	0.9				077	04	53	1998	310	4	1	1	1	5	66	3	42	P	460	10	279	379	100	379	
Official	P11124 Rt 0131/10	1.5				077	04	53	1998		4	1	1	0	3	40	4	42	G	74	10	75		100		
Official	P11124 Rt 0131/20	1.2				077	04	53	1998	60	4	1	1	1	3	20	3	42	G	89	10	72	735	100	735	
Official	P11124 Rt 0140/10	1.7				077	04	53	1998	400	2	2	1	1	3	5	40	4	42	P	594	5	680	1,281	100	1,281
Official	P11124 Rt 0140/20		P116	9	82	077	04	53			2	1	1	1		5	42							100		
Official	P11124 Rt 0140/30	0.8				077	04	53	1998	400	2	1	1	1	3	5	40	4	42	P	594	4	320	587	100	587
Official	P11124 Rt 0140/40	2.0				077	04	53	1998	1567	2	1	1	1	3	5	60	5	42	P	2,327	4	3,134	727	100	727
Official	P11124 Rt 0140/50	12.0				077	04	53	1998	400	2	3	1	1	3	5	58	4	42	P	594	6	4,800	18,738	100	18,738
Official	P11124 Rt 0255/10	0.5				077	04	53	1998	200	2	2	1	1	3	40	4	42	P	297	8	100	490	100	490	
Official	P11124 Rt 0255/20	5.7				077	04	53	1998	150	2	2	1	1	3	30	4	42	P	223	8	855	5,581	100	5,581	
Official	P11124 Rt 0255/810	1.8				039		53				1	5	2	4		5	42						100		
Official	P11124 Rt 0256/810	4.1				077		53				1	2	2	1		2	42						100		
Official	P11124 Rt 0257/810	6.2				077		53				1	2	2	1		5	42						100		
Official	P11124 Rt 0257/820	1.8				077		53				1	2	2	3		5	42						100		
Official	P11124 Rt 0283/10	0.3				039	04	53			3	1	1	1	2	5	60	5	42	E	37	18	8	5	100	5
Official	P11124 Rt 0283/20	0.1				039	04	53			3	1	1	1	3	5	40	5	42	E	37	18	3	2	100	2
Official	P11124 Rt 0285/10	2.6				077	04	53	1998		4	3	1	0	1		0	2	42	G	74	12	130		100	
Official	P11124 Rt 0285/20	3.8				077	04	53	1998		4	3	1	0	1		0	2	42	G	74	12	190		100	
Official	P11124 Rt 0285/820	0.1				039		53				1	5	2	4		5	42						100		
Official	P11124 Rt 0304/10	1.0				077	04	53	1999		4	3	1	1	1		0	2	42	G	74	12	50	195	100	195
Official	P11124 Rt 0312/810	0.9				039		53				1	2	2	1		2	42						100		
Official	P11124 Rt 0316/810	0.9				039		53				1	2	2	1		2	42						100		
Official	P11124 Rt 0317/10	0.4				077	04	53			3	1	1	1	3	36	4	42	E	37	18	10	75	100	75	
Official	P11124 Rt 0318/10	0.4				077	04	53	1998	115	4	1	1	1	3	36	5	42	G	171	10	46	100	100	100	
Official	P11124 Rt 0319/10	0.2				077	04	53	1998	350	4	1	1	1	1	5	40	4	42	P	520	10	70	137	100	137
Official	P11124 Rt 0319/20	0.1				077	04	53	1998	350	4	1	1	1	5	60	4	42	P	520	10	35	49	100	49	
Official	P11124 Rt 0320/10	0.4				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	10	7	100	7
Official	P11124 Rt 0320/20	0.1				077	04	53			3	1	1	1	4	5	40	7	42	E	37	18	3	2	100	2
Official	P11124 Rt 0320/30	0.1				077	04	53			3	1	1	1	4	5	20	7	42	E	37	18	3	2	100	2
Official	P11124 Rt 0321/10	0.4				077	04	53			3	1	1	1	4	5	40	7	42	E	37	18	10	7	100	7
Official	P11124 Rt 0321/20	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2
Official	P11124 Rt 0321/30	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2
Official	P11124 Rt 0322/10	0.3				077	04	53			3	1	1	1	4	5	30	7	42	E	37	18	8	5	100	5
Official	P11124 Rt 0322/20	0.1				077	04	53			3	1	1	1	4	5	40	7	42	E	37	18	3	2	100	2
Official	P11124 Rt 0324/10	0.4				077	04	53			3	1	1	1	4	5	40	4	42	E	37	18	10	75	100	75



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P11124 Rt 0326/10	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0326/20	0.2				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	5	3	100	3	
Official	P11124 Rt 0328/10	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0328/20	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0328/30	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0328/40	0.2				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	5	3	100	3	
Official	P11124 Rt 0328/50	0.2				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	5	3	100	3	
Official	P11124 Rt 0328/60	0.1				077	04	53			3	1	1	1	4	5	60	7	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0330/10	0.6				077	04	53	1998	300	4	1	2	2		5	60	4	42	P	446	10	180	296	100	296	
Official	P11124 Rt 0331/10	0.4				077	04	53			3	1	1	1		5	60	5	42	E	37	18	10	7	100	7	
Official	P11124 Rt 0331/20	0.2				077	04	53			3	1	1	1		5	60	5	42	E	37	18	5	3	100	3	
Official	P11124 Rt 0332/10	0.2				077	04	53	1998	98	4	1	1	1		5	30	4	42	G	146	10	20	84	100	84	
Official	P11124 Rt 0334/10	0.4				077	04	53	1998	80	4	1	1	1		5	20	5	42	G	119	10	32	23	100	23	
Official	P11124 Rt 0336/10	0.1				077	04	53			3	1	1	1		5	40	5	42	E	37	18	3	2	100	2	
Official	P11124 Rt 0336/20	0.1				077	04	53			3	1	1	1		5	60	4	42	E	37	18	3	19	100	19	
Official	P11124 Rt 0338/10	0.2				077	04	53	1998	60	4	1	1	0		5	30	5	42	G	89	10	12		100		
Official	P11124 Rt 0340/10	0.4				077	04	53	1999		4	1	1	1		5	36	5	42	G	74	10	20	23	100	23	
Official	P11124 Rt 0342/10	0.1				077	04	53			3	1	1	1		5	20	2	42	E	37	18	3	18	100	18	
Official	P11124 Rt 0344/10	0.3				077	04	53	1998	70	4	1	1	1		3	20	5	42	G	104	10	21	75	100	75	
Official	P11124 Rt 0346/10	0.1				077	04	53	1998	100	4	1	1	1		5	40	4	42	G	149	10	10	42	100	42	
Official	P11124 Rt 0348/10	0.2				077	04	53	1998	300	4	1	1	1	4		5	20	4	42	P	446	10	60	137	100	137
Official	P11124 Rt 0350/10	0.2				077	04	53	1998	62	4	1	1	1		5	60	5	42	G	92	10	12	12	100	12	
Official	P11124 Rt 0355/10	8.0				077	04	53	2001	100	4	3	1	1	1	4	62	3	42	G	149	12	800	850	100	850	
Official	P11124 Rt 0397/10	0.2				077	04	53			8	1	1	4	0	0	0	42			30	19	4	3	100	3	
Official	P11124 Rt 0397/20		197P	8	100	077	04	53			8	1	1	4		5	42							408	100	408	
Official	P11124 Rt 0397/30	0.1				077	04	53			8	1	1	4	0	0	0	42			30	19	2	2	100	2	
Official	P11124 Rt 0397/40	0.3				077	04	53			8	1	1	4	0	0	0	42			30	19	6	5	100	5	
Official	P11124 Rt 0397/50	0.3				077	04	53			8	1	1	4	0	0	0	42			30	19	6	5	100	5	
Official	P11124 Rt 0397/60	0.6				077	04	53			8	1	1	4	0	0	0	42			30	19	12	10	100	10	
Official	P11124 Rt 0397/70	0.2				077	04	53			8	1	1	4	0	0	0	42			30	19	4	3	100	3	
Official	P11124 Rt 0397/80	0.3				077	04	53			8	1	1	4	0	0	0	42			30	19	6	5	100	5	
Official	P11124 Rt 0497/810	1.6				077		53			1	4	2		4	5	42								100		
Official	P11124 Rt 0522/810	1.5				077		53			1	4	2		5	5	42								100		
Official	P11124 Rt 0522/820	23.0				077		53			1	3	2		5	5	42								27		
Official	P11124 Rt 0550/10	2.5				077	04	53	1998	363	4	1	1	1	4	80	4	42	P	539	10	908	1,713	100	1,713		
Official	P11124 Rt 0550/20	1.0				077	04	53	1998	363	4	1	1	1	3	80	4	42	P	539	10	363	685	100	685		
Official	P11124 Rt 0597/10	2.0				077	04	53			4	1	1	4	0	0	0	42	G	74	10	100	1,186	100	1,186		
Official	P11124 Rt 0597/810	0.4				077		53			1	3	2		5	5	42								27		
Official	P11124 Rt 1108/810	5.0				039		53			1	7	2		3	5	42								100		
Official	P11124 Rt 1862/810	2.3				039		53			1	5	2		4	5	42								100		
Official	P11124 Rt 5000/10		P349	1	100	077	04	53			2	1	5	2		5	42							408	100	408	
Official	P11124 Rt 5000/20	0.8				077	04	53	1998	2774	2	2	5	2	3	5	80	4	42	P	4,119	5	2,219	116	100	116	
Official	P11124 Rt 5000/30		P353	1	100	077	04	53			2	1	5	2		5	42							408	100	408	
Official	P11124 Rt 5000/40	0.5				077	04	53	1998	3080	2	2	5	2		4	80	5	42	P	4,574	5	1,540	328	100	328	
Official	P11124 Rt 5000/50	0.3				077	04	53	1998	4935	2	1	5	2	3	5	60	5	42	P	7,328	4	1,481	109	100	109	
Official	P11124 Rt 5000/60	0.4				077	04	53	1998	4935	2	1	5	2	3	5	60	5	42	P	7,328	4	1,974	145	100	145	
Official	P11124 Rt 5000/810	6.7				077		53			1	5	2		4	5	42								100		
Official	P11124 Rt 5000/820	10.4				077		53			1	5	2		5	5	42								100		
Official	P11124 Rt 5001/810	0.1				077		53			1	5	2		5	5	42								100		
Official	P11124 Rt 5004/10	1.5				077	04	53	1998	1118	4	1	5	2	3	5	60	4	42	P	1,660	10	1,677	740	100	740	



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Official	P11124 Rt 5004/20	0.6				077	04	53	1998	1118	4	1	5	2	3	5	60	4	42	P	1,660	10	671	296	100	296
Official	P11124 Rt 5004/30	1.0				077	04	53	1998	1118	4	1	5	2	3	5	40	4	42	P	1,660	10	1,118	685	100	685
Official	P11124 Rt 5004/40	1.7				077	04	53	1998	1118	4	1	5	2	2	5	60	4	42	P	1,660	10	1,901	839	100	839
Official	P11124 Rt 5004/50	1.1				077	04	53	1998	1118	4	1	5	2	2	5	60	4	42	P	1,660	10	1,230	543	100	543
Official	P11124 Rt 5004/60	0.1				077	04	53	1998	1118	4	1	5	2	2	5	60	4	42	P	1,660	10	112	49	100	49
Official	P11124 Rt 5004/810	1.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5004/820	2.7				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5005/810	2.0				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5005/820	2.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5005/830	0.3				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5007/810	0.3				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5008/810	3.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5010/810	19.5				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5011/810	1.2				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5013/810	2.0				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5014/810	12.5				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5015/10	2.0				077	04	53	1998	328	4	1	5	2		3	40	4	42	P	487	10	656	1,370	100	1,370
Official	P11124 Rt 5015/20	2.0				077	04	53	1998	455	4	1	5	2		4	40	5	42	P	676	10	910	645	100	645
Official	P11124 Rt 5018/810	2.2				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5020/810	14.9				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5022/810	1.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5025/810	5.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5025/820	0.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5027/810	2.5				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5029/810	7.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5031/810	5.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5035/810	11.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5037/810	10.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5038/10	1.0				077	04	53	1998	508	4	1	5	2		4	60	5	42	P	754	10	508	323	100	323
Official	P11124 Rt 5038/810	0.7				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5038/820	6.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5038/830	4.8				077		53				1	5	2		5		5	42						100	
Official	P11124 Rt 5040/810	11.7				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5041/810	0.3				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5042/810	5.9				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5042/820	6.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5044/810	2.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5045/810	7.5				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5046/810	0.1				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5047/810	4.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5047/820	3.5				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5048/810	0.1				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5049/810	11.4				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5050/810	0.9				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5060/810	8.6				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5062/810	1.0				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5064/810	1.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5065/810	1.5				077		53				1	5	2		3		5	42						100	
Official	P11124 Rt 5065/820	1.0				077		53				1	5	2		4		5	42						100	
Official	P11124 Rt 5072/810	5.3				077		53				1	5	2		3		5	42						100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
Official	P11124 Rt 5076/810	2.0				077		53				1	5	2	3		5	42								100		
Official	P11124 Rt 5077/810	1.0				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5085/810	1.5				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5089/10	1.0				077	04	53	1998	200	4	1	5	2	3		40	5	42	P	297	10		200	323	100	323	
Official	P11124 Rt 5089/20	0.7				077	04	53			4	1	5	2	0		0	0	42	G	74	10		35	415	100	415	
Official	P11124 Rt 5089/810	2.6				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5090/810	18.0				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5095/810	1.0				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5095/820	3.0				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5100/810	11.3				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5101/810	0.4				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5102/810	0.2				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5105/810	0.5				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5109/810	0.1				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5111/810	0.8				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5113/810	0.2				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5115/810	0.3				077		53				1	4	2	3		5	42									100	
Official	P11124 Rt 5125/810	1.4				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5127/810	0.1				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5131/810	4.0				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5132/810	4.7				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5134/810	0.6				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5135/810	2.0				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5135/820	2.0				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5136/810	0.2				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5137/810	0.1				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5137/820	1.1				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5138/810	0.6				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5139/810	1.6				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5140/810	1.8				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5144/810	0.1				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5145/810	0.3				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5151/810	0.6				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5152/810	0.3				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5153/810	4.8				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5155/810	1.1				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5155/820	0.1				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5156/810	1.9				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5157/810	1.9				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5163/810	0.5				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5163/820	0.8				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5166/810	0.4				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5168/10	0.3				077	04	53	1997	1718	4	1	5	2	2	5	40	4	42	P	2,551	10		515	206	100	206	
Official	P11124 Rt 5168/20	1.0				077	04	53			4	1	5	2	0		0	0	42	G	74	10		50	593	100	593	
Official	P11124 Rt 5170/810	4.5				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5172/810	6.6				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5175/810	5.6				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5175/820	4.0				077		53				1	5	2	4		5	42									100	
Official	P11124 Rt 5185/810	5.3				077		53				1	5	2	3		5	42									100	
Official	P11124 Rt 5185/820	6.0				077		53				1	5	2	4		5	42									100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P11124 Rt 5189/810	0.9				077		53				1	5	2		3		5	42							100	
Official	P11124 Rt 5193/810	0.3				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5194/810	0.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5195/810	0.2				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5196/810	0.2				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5198/810	0.3				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5200/810	0.5				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5204/810	1.9				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5212/810	1.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5212/820	4.0				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5213/810	1.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5223/810	3.7				077		53				1	3	2		5		5	42							27	100
Official	P11124 Rt 5224/810	0.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5226/810	0.2				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5228/810	0.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5231/810	0.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5232/810	0.2				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5241/810	5.3				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5246/810	0.1				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5251/810	0.4				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5252/810	0.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5254/810	0.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5256/810	0.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5258/810	0.1				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5262/810	0.6				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5262/820	0.5				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5272/810	0.2				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5279/810	2.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5281/810	1.0				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5285/810	0.5				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5299/810	0.4				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5300/810	0.6				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5305/810	8.0				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5320/810	0.8				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5320/820	12.2				077		53				1	5	2		4		5	42								100
Official	P11124 Rt 5335/810	4.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5340/810	1.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5365/810	1.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5373/810	1.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5377/810	4.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5385/810	4.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5390/810	1.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5400/810	0.4				077		53				1	5	2		1		2	42								100
Official	P11124 Rt 5400/820	5.6				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5405/810	0.5				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5410/810	0.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5415/810	2.0				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5417/810	1.5				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5417/820	0.3				077		53				1	5	2		3		5	42								100
Official	P11124 Rt 5420/810	1.0				077		53				1	5	2		3		5	42								100



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Official	P11124 Rt 5425/810	0.5				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5430/810	0.9				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5445/10	0.1				077	04	53	1998		4	1	5	2	3		40	4	42	G	74	10	5	61	100	61
Official	P11124 Rt 5445/20	1.6				077	04	53	1998	430	4	1	5	2	3		40	4	42	P	639	10	688	1,096	100	1,096
Official	P11124 Rt 5447/810	1.9				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5447/820	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5447/830	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5447/840	2.9				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5465/810	1.0				077		53				1	5	2	1		5	42								100
Official	P11124 Rt 5465/820	1.9				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5467/810	1.5				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5475/810	1.0				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5480/810	0.6				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5485/810	1.0				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5495/810	5.0				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5496/810	1.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5515/810	0.5				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5517/810	2.0				077		53				1	5	2	4		5	42								100
Official	P11124 Rt 5519/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5520/810	0.6				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5521/810	0.9				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5522/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5523/810	0.5				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5524/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5526/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5527/810	0.3				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5530/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5532/810	0.6				077		53				1	5	2	3		5	42								100
In-Process	P11124 Rt 5535/10	0.5				077	04	53	1998	310	4	1	5	2	2	5	40	5	42	P	460	10	155	161	100	161
Official	P11124 Rt 5535/10	0.5				077	04	53	1998	310	4	1	5	2	2	5	40	5	42	P	460	10	155	161	100	161
In-Process	P11124 Rt 5535/20	2.4				077	04	53	1998	310	4	1	5	2	5	30	5	42	P	460	10	744	774	100	774	
Official	P11124 Rt 5535/20	2.4				077	04	53	1998	310	4	1	5	2	5	30	5	42	P	460	10	744	774	100	774	
In-Process	P11124 Rt 5535/30	0.3				077	04	53	1998	310	4	1	5	2	3	60	5	42	P	460	10	93	97	100	97	
Official	P11124 Rt 5535/30	0.3				077	04	53	1998	310	4	1	5	2	3	60	5	42	P	460	10	93	97	100	97	
In-Process	P11124 Rt 5535/40	0.4				077	04	53	1998	310	4	1	5	2	3	64	5	42	P	460	10	124	129	100	129	
Official	P11124 Rt 5535/40	0.4				077	04	53	1998	310	4	1	5	2	3	64	5	42	P	460	10	124	129	100	129	
In-Process	P11124 Rt 5535/50	2.1				077	04	53	1998	150	4	1	5	2	3	40	5	42	G	223	10	315	525	100	525	
Official	P11124 Rt 5535/50	2.1				077	04	53	1998	150	4	1	5	2	3	40	5	42	G	223	10	315	525	100	525	
In-Process	P11124 Rt 5535/60	0.3				077	04	53	1998	150	4	1	5	2	3	40	5	42	G	223	10	45	75	100	75	
Official	P11124 Rt 5535/60	0.3				077	04	53	1998	150	4	1	5	2	3	40	5	42	G	223	10	45	75	100	75	
Official	P11124 Rt 5537/810	1.3				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5539/810	1.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5542/810	2.4				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5557/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5559/810	0.1				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5560/810	0.2				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5565/810	1.0				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5585/810	0.7				077		53				1	5	2	3		5	42								100
Official	P11124 Rt 5590/810	4.0				077		53				1	5	2	4		5	42								100
Official	P11124 Rt 5591/810	1.0				077		53				1	5	2	3		5	42								100



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P11124 Rt 5593/810	1.0				077		53				1	5	2	3		5	42							100		
Official	P11124 Rt 5595/810	0.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7013/810	2.7				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7014/810	5.5				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7021/810	4.2				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7023/810	1.8				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7024/810	3.7				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7025/810	2.7				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7026/810	2.6				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7028/810	0.4				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7031/810	0.5				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7031/820	1.9				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7033/810	4.9				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7033/820	0.4				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7039/810	0.3				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7039/820	1.5				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7040/810	2.7				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7040/820	2.7				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7041/810	3.4				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7042/810	1.5				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7043/810	2.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7044/810	2.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7045/810	1.2				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7045/820	1.3				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7047/810	1.3				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7053/810	0.4				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7055/810	0.3				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7205/810	1.2				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7205/820	1.0				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7206/810	2.3				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7210/810	0.9				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7215/810	0.6				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7217/810	0.6				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7220/810	2.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7225/810	1.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7235/810	1.2				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7245/810	0.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7245/820	1.5				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7255/810	1.4				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7265/810	2.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7275/810	1.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7285/810	1.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7290/810	1.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7300/810	2.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7320/810	1.0				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7321/810	0.5				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7323/810	0.3				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7335/810	1.4				077		53				1	5	2	3		5	42								100	
Official	P11124 Rt 7335/820	1.9				077		53				1	5	2	4		5	42								100	
Official	P11124 Rt 7338/810	0.5				077		53				1	5	2	3		5	42								100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P11124 Rt 7340/810	1.0				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7341/810	1.1				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7350/810	1.9				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7355/810	0.3				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7360/810	1.6				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7365/810	1.2				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7375/810	1.9				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7375/820	0.1				077		53				1	5	2		4		5	42							100
Official	P11124 Rt 7385/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7400/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7402/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7425/810	1.0				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7435/810	1.3				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7437/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7460/810	1.3				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7465/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7475/810	0.6				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7485/810	0.5				077		53				1	5	2		4		5	42							100
Official	P11124 Rt 7485/820	0.6				077		53				1	5	2		4		5	42							100
Official	P11124 Rt 7490/810	0.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7500/810	2.1				077		53				1	5	2		4		5	42							100
Official	P11124 Rt 7510/810	1.0				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7519/810	0.3				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7525/810	1.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 7525/820	1.3				077		53				1	5	2		4		5	42							100
Official	P11124 Rt 7527/810	1.5				077		53				1	5	2		3		5	42							100
Official	P11124 Rt 9125/810	25.0				039		53				1	5	2		5		5	42							100
Official	P11124 Rt 9146/810	14.0				039		53				1	5	2		5		5	42							100
Official	P11124 Rt 9700/10	1.0				077	04	53	1997	4500	2	1	3	2	3	5	70	5	42	P	6,683	4	1,193	20	27	5
Official	P11124 Rt 9700/20	1.3				077	04	53	1998	9999	2	1	3	2	3	5	70	5	42	P	14,849	4	3,445	25	27	7
Official	P11124 Rt 9700/810	56.4				077		53				1	3	2		5		5	42						27	
In-Process	P12102 Rt 0001/10	1.3				065	05	53	1999	205	4	1	1	1		4	80	5								
Official	P12102 Rt 0001/10	1.3				065	05	53	1999	205	4	1	1	1		4	80	5	42	P	304	10	267	419	100	419
Official	P12102 Rt 0001/20	0.5				065	05	53	1999	205	4	1	1	1		1	0	5	42	P	304	10	103	161	100	161
Official	P12102 Rt 0002/10	0.5				065	05	53	1999	216	4	1	1	1		4	0	5	42	P	321	10	108	161	100	161
Official	P12102 Rt 0002/20	0.7				065	05	53	1974		4	1	1	1		3	80	5	42	G	74	10	35	175	100	175
Official	P12102 Rt 0002/30	0.7				065	05	53	1999	216	4	1	1	1		1	0	5	42	P	321	10	151	226	100	226
In-Process	P12102 Rt 0003/10	15.0				065	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	750	2,921	100	2,921
Official	P12102 Rt 0003/10	15.0				065	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	750	2,921	100	2,921
Official	P12102 Rt 0004/10	4.8				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	240	646	100	646
Official	P12102 Rt 0005/10	13.6				065	05	53	1974		4	2	1	1		3	60	5	42	G	74	11	680	1,741	100	1,741
Official	P12102 Rt 0006/10	3.6				065	05	53	1974		4	3	1	1		1	0	2	42	G	74	12	180	701	100	701
Official	P12102 Rt 0007/10	0.8				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	40	108	100	108
Official	P12102 Rt 0008/10	5.1				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	255	686	100	686
Official	P12102 Rt 0009/10	1.1				065	05	53	1999	57	4	3	1	1		1	0	5	42	G	85	12	63	148	100	148
Official	P12102 Rt 0010/10	0.8				065	05	53	1999		4	2	1	1		1	0	5	42	G	74	11	40	102	100	102
Official	P12102 Rt 0011/10	1.9				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	95	256	100	256
Official	P12102 Rt 0012/10	0.5				065	05	53	1999		4	3	1	1		1	0	5	42	G	74	12	25	67	100	67
Official	P12102 Rt 0013/10	1.5				065	05	53	1999		4	3	1	1		1	0	2	42	G	74	12	75	292	100	292
Official	P12102 Rt 0014/10	3.2				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	160	410	100	410



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Official	P12102 Rt 0015/10	3.2				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	160	430	100	430
Official	P12102 Rt 0016/10	4.6				065	05	53	1999	260	4	3	1	1		1	0	5	42	P	386	12	1,196	1,083	100	1,083
Official	P12102 Rt 0016/20	0.6				065	05	53	1999	260	4	3	1	1		1	0	5	42	P	386	12	156	141	100	141
Official	P12102 Rt 0017/10	3.3				065	05	53	1998		4	3	1	1		1	0	2	42	G	74	12	165	643	100	643
Official	P12102 Rt 0018/10	4.3				065	05	53	1999	576	4	2	1	0		4	80	5	42	P	855	11	2,477		100	
Official	P12102 Rt 0019/10	0.1				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13
Official	P12102 Rt 0020/10	4.1				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	205	551	100	551
Official	P12102 Rt 0021/10	1.3				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	65	175	100	175
In-Process	P12102 Rt 0024/10	3.0				065	05	53	1999	338	4	3	1	1	1	4	40	4	42	P	502	12	1,014	932	100	932
Official	P12102 Rt 0024/10	3.0				065	05	53	1999	338	4	3	1	1		4	80	5	42	P	502	12	1,014	707	100	707
Official	P12102 Rt 0024/20	3.8				065	05	53	1999	338	4	3	1	1		1	0	5	42	P	502	12	1,284	895	100	895
Official	P12102 Rt 0025/10	7.2				065	05	53	1999	432	4	3	1	1		1	0	5	42	P	642	12	3,110	1,696	100	1,696
Official	P12102 Rt 0025/20	3.4				065	05	53	1999	675	4	3	1	1		4	80	5	42	P	1,002	12	2,295	801	100	801
Official	P12102 Rt 0025/810	7.9				065		53				1	3	2		4		5	42						27	
Official	P12102 Rt 0026/10	0.5				065	05	53			3	1	1	1		4	80	7	42	E	37	18	13	8	100	8
Official	P12102 Rt 0027/10	6.8				065	05	53	1999	1456	2	3	1	1		4	6	5	42	P	2,162	6	9,901	3,722	100	3,722
Official	P12102 Rt 0027/20		P201	9	255	065	05	53			2	1	1	1				5	42						100	
Official	P12102 Rt 0027/30	0.1				065	05	53	1999	537	2	3	1	1		4	6	5	42	P	797	6	54	55	100	55
Official	P12102 Rt 0027/40		P202	9	285	065	05	53			2	1	1	1				5	42						100	
Official	P12102 Rt 0028/10	0.4				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	20	51	100	51
Official	P12102 Rt 0029/10	0.2				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	10	26	100	26
Official	P12102 Rt 0030/10	1.0				065	05	53	1974		4	2	1	1		1	0	2	42	G	74	11	50	171	100	171
Official	P12102 Rt 0031/10	4.1				065	05	53	1999	191	4	2	1	1		4	80	5	42	P	284	11	783	968	100	968
Official	P12102 Rt 0032/10	1.1				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	55	148	100	148
Official	P12102 Rt 0033/10	1.0				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	50	128	100	128
Official	P12102 Rt 0034/10	1.3				065	05	53	1976		4	1	1	1		3	80	5	42	G	74	10	65	325	100	325
Official	P12102 Rt 0035/10	0.8				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	40	102	100	102
Official	P12102 Rt 0036/10	9.1				065	05	53	1999	133		3	1	3		1	0	5	42		198			100		
Official	P12102 Rt 0036/20	1.1				065	05	53	1999	133	4	3	1	1		4	80	5	42	G	198	12	146	38	100	38
Official	P12102 Rt 0037/10	5.7				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	285	767	100	767
Official	P12102 Rt 0038/10	4.0				065	05	53	1974		4	2	1	1		4	80	5	42	G	74	11	200	84	100	84
Official	P12102 Rt 0039/10	2.5				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	125	336	100	336
Official	P12102 Rt 0040/10	2.1				065	05	53	1995		4	2	1	1		1	0	2	42	G	74	11	105	358	100	358
Official	P12102 Rt 0041/10	5.5				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	275	740	100	740
Official	P12102 Rt 0042/10	3.6				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	180	484	100	484
Official	P12102 Rt 0043/10	3.1				065	05	53	1995		4	3	1	1		1	0	2	42	G	74	12	155	604	100	604
Official	P12102 Rt 0044/10	0.5				065	05	53	1976		4	2	1	1		3	20	5	42	G	74	11	25	64	100	64
Official	P12102 Rt 0045/10	3.7				065	05	53	1995		4	3	1	1		1	0	2	42	G	74	12	185	721	100	721
Official	P12102 Rt 0046/10	7.5				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	375	1,009	100	1,009
Official	P12102 Rt 0047/10	2.2				065	05	53	1976		4	2	1	1		1	0	5	42	G	74	11	110	282	100	282
Official	P12102 Rt 0048/10	7.6				065	05	53	1976		4	3	1	1		1	0	5	42	G	74	12	380	1,022	100	1,022
Official	P12102 Rt 0049/10	3.0				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	150	404	100	404
Official	P12102 Rt 0050/10	2.7				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	135	363	100	363
Official	P12102 Rt 0051/10	1.4				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	70	188	100	188
Official	P12102 Rt 0052/10	2.5				065	05	53	1976		4	3	1	1		3	50	4	42	G	74	12	125	516	100	516
Official	P12102 Rt 0052/20	4.8				065	05	53	1976		4	3	1	1		1	0	5	42	G	74	12	240	646	100	646
Official	P12102 Rt 0053/10	2.3				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	115	309	100	309
Official	P12102 Rt 0054/10	3.3				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	165	444	100	444
Official	P12102 Rt 0055/10	6.8				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	340	915	100	915
Official	P12102 Rt 0056/10	0.4				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	20	54	100	54



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P12102 Rt 0057/10	0.6				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	30	81	100	81
Official	P12102 Rt 0058/10	1.0				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	50	128	100	128
Official	P12102 Rt 0059/10	0.9				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	45	115	100	115
Official	P12102 Rt 0060/10	0.1				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13
Official	P12102 Rt 0061/10	1.7				065	05	53	1976		4	2	1	1		3	80	4	42	G	74	11	85	302	100	302
Official	P12102 Rt 0062/10	5.7				065	05	53	1976		4	3	1	1		3	20	5	42	G	74	12	285	767	100	767
Official	P12102 Rt 0063/10	4.4				065	05	53	1999	384	2	3	1	1		4	80	5	42	P	570	6	1,690	2,408	100	2,408
Official	P12102 Rt 0064/10	0.4				065	05	53	1974		4	3	1	1		3	20	5	42	G	74	12	20	54	100	54
Official	P12102 Rt 0065/10	0.1				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13
Official	P12102 Rt 0066/10	1.0				065	05	53	1976		4	3	1	1		1	0	5	42	G	74	12	50	135	100	135
Official	P12102 Rt 0066/20	1.5				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	75	192	100	192
Official	P12102 Rt 0067/10	0.1				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13
Official	P12102 Rt 0068/10	4.2				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	210	565	100	565
Official	P12102 Rt 0069/10	2.9				065	05	53	1974		4	3	1	1		1	0	5	42	G	74	12	145	390	100	390
Official	P12102 Rt 0070/10	0.1				065	05	53	1974		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13
Official	P12102 Rt 0072/10	0.4				065	05	53	1976		4	3	1	1		1	0	2	42	G	74	12	20	78	100	78
In-Process	P12102 Rt 0100/10	8.6				065	05	53	1999	408	4	1	1	1		4	32	5	42	P	606	10	3,509	2,775	100	2,775
Official	P12102 Rt 0100/10	8.6				065	05	53	1999	408	4	1	1	1		4	32	5	42	P	606	10	3,509	2,775	100	2,775
Official	P12102 Rt 0100/20		P204	9	64	065	05	53			4	1	1	1				5	42						100	
Official	P12102 Rt 0101/10	0.3				065	05	53			3	1	1	1		3	80	5	42	E	37	18	8	5	100	5
Official	P12102 Rt 0102/10	0.2				065	05	53			3	1	1	1		3	80	5	42	E	37	18	5	3	100	3
Official	P12102 Rt 0103/10	0.3				065	05	53			3	1	1	1		3	80	5	42	E	37	18	8	5	100	5
Official	P12102 Rt 0105/10	0.5				065	05	53			3	1	1	2		4	68	5	42	E	37	18	13	8	100	8
Official	P12102 Rt 0105/20	3.9				065	05	53			3	1	1	1		1	0	2	42	E	37	18	98	714	100	714
Official	P12102 Rt 0181/10	0.6				065	05	53	1976		4	2	1	1		4	0	2	42	G	74	11	30	38	100	38
Official	P12102 Rt 0182/10	0.3				065	05	53	1976		4	2	1	1		1	0	2	42	G	74	11	15	51	100	51
Official	P12102 Rt 0184/10	0.2				065	05	53			3	1	1	1		1	0	2	42	E	37	18	5	37	100	37
Official	P12102 Rt 0185/10	0.6				065	05	53			3	1	1	1		4	60	5	42	E	37	18	15	10	100	10
Official	P12102 Rt 0201/10	0.3				065	05	53			3	1	1	1		3	80	5	42	E	37	18	8	5	100	5
Official	P12102 Rt 0202/10	0.3				065	05	53			3	1	1	1		3	80	5	42	E	37	18	8	5	100	5
In-Process	P12102 Rt 0231/810	0.2				043	05	53	2005	1600	2	1	3	2	4	5	40	5	42	P	2,376	4	85	128	27	34
In-Process	P12102 Rt 0231/820	13.1				043	05	53	2005	1100	2	2	3	2	3	5	40	5	42	P	1,634	5	3,819	8,601	27	2,279
In-Process	P12102 Rt 0231/830		3558A00	1	486	065	05	53			2		3	2					42					1,984	100	1,984
			00000																							
In-Process	P12102 Rt 0231/840	29.8				065	05	53	2005	2200	2	2	3	2	3	5	40	5	42	P	3,267	5	17,373	19,567	27	5,185
Official	P12102 Rt 0241/10	0.5				065	05	53	1976		4	2	1	1		3	20	5	42	G	74	11	25	64	100	64
Official	P12102 Rt 0251/10	1.2				065	05	53	2001	615	4	1	1	1		5	8	5	42	P	913	10	738	387	100	387
Official	P12102 Rt 0261/10	0.1				065	05	53	1999	215	4	2	1	1		3	20	5	42	P	319	11	22	24	100	24
Official	P12102 Rt 0262/10	0.2				065	05	53			3	1	1	1		4	80	5	42	E	37	18	5	3	100	3
Official	P12102 Rt 0271/10	2.0				065	05	53	1976		4	2	1	1		1	0	5	42	G	74	11	100	256	100	256
In-Process	P12102 Rt 0291/5	11.5				065	05	53	2005	1200	2	2	3	2	3	5	40	5	42	P	1,782	5	3,657	7,551	27	2,001
Official	P12102 Rt 0361/10	0.4				065	05	53	1976		4	2	1	1		1	0	5	42	G	74	11	20	51	100	51
Official	P12102 Rt 0362/10	1.5				065	05	53	1976		4	3	1	1		1	0	5	42	G	74	12	75	202	100	202
Official	P12102 Rt 0363/10	0.7				065	05	53	1976		4	3	1	1		1	0	5	42	G	74	12	35	94	100	94
Official	P12102 Rt 0541/10	4.1				065	05	53	1976		4	3	1	1		1	0	2	42	G	74	12	205	798	100	798
Official	P12102 Rt 0581/10	0.2				065	05	53			3	1	1	2		3	60	5	42	E	37	18	5	3	100	3
Official	P12102 Rt 0591/10	0.1				065	05	53			3	1	1	1		4	30	5	42	E	37	18	3	2	100	2
Official	P12102 Rt 0592/10	0.2				065	05	53			3	1	1	1		4	60	5	42	E	37	18	5	3	100	3
Official	P12102 Rt 0593/10	0.1				065	05	53			3	1	1	1		4	60	5	42	E	37	18	3	2	100	2



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)		
Official	P12102 Rt 0594/10	0.1				065	05	53			3	1	1	1	3		80	5	42	E	37	18	3	2	100	2		
Official	P12102 Rt 0610/810	3.9				065		53				1	5	2	4			5	42						100			
Official	P12102 Rt 0631/10	1.6				065	05	53	1976		4	3	1	1	1		0	2	42	G	74	12	80	312	100	312		
Official	P12102 Rt 0632/10	2.0				065	05	53	2000	62	4	3	1	1	1		0	5	42	G	92	12	124	269	100	269		
Official	P12102 Rt 0680/810	1.4				065		53				1	5	2	3			5	42						100			
Official	P12102 Rt 0940/810	1.4				065		53				1	5	2	3			5	42						100			
Official	P12102 Rt 1051/10	0.3				065	05	53			3	1	1	1	4		80	5	42	E	37	18	8	5	100	5		
Official	P12102 Rt 1052/10	0.2				065	05	53			3	1	1	1	4		80	5	42	E	37	18	5	3	100	3		
Official	P12102 Rt 1053/10	0.1				065	05	53			3	1	1	1	4		80	5	42	E	37	18	3	2	100	2		
Official	P12102 Rt 1054/10	0.1				065	05	53			3	1	1	1	4		80	5	42	E	37	18	3	2	100	2		
Official	P12102 Rt 1055/10	0.5				065	05	53			3	1	1	2	4		6	5	42	E	37	18	13	8	100	8		
In-Process	P12102 Rt 1256/810	0.1				065	05	53	2004	1021	4	2	5	2	3	5		60	5	42	P	1,516	11	102	13	100	13	
In-Process	P12102 Rt 1256/820		86846000		9	116	065	05	53		4		5	2					42						100			
			000000																									
In-Process	P12102 Rt 1256/830	9.3				065	05	53	2004	1021	4	2	5	2	3	5		60	5	42	P	1,516	11	9,495	2,195	100	2,195	
In-Process	P12102 Rt 1256/840	0.2				065	05	53			4	1	5	2	1	5		60	5	42	G	74	10	10	12	100	12	
In-Process	P12102 Rt 1256/850	0.7				065	05	53			4	1	5	2	3	5		60	5	42	G	74	10	35	41	100	41	
In-Process	P12102 Rt 1256/860	2.7				065	05	53	2004	1021	4	2	5	2	1	5		40	5	42	P	1,516	11	2,757	637	100	637	
At-The-Bia/Dot	P12102 Rt 1258/810	18.0				065	05	53	2004	450	4	2	5	2	1	5		60	5	42	P	668	11	8,100	2,322	100	2,322	
At-The-Bia/Dot	P12102 Rt 1258/820	1.8				065	05	53			4	2	5	2	1	5		60	5	42	G	74	11	90	38	100	38	
At-The-Bia/Dot	P12102 Rt 1407/810	4.9				065	05	53	2004	373	5	2	5	3		5		60	5	42	P	554	14			100		
Official	P12102 Rt 1850/10	0.1				065	05	53			3	1	1	1	4		6	5	42	E	37	18	3	2	100	2		
Official	P12102 Rt 2400/810	0.2				065		53				1	5	2	4			5	42						100			
Official	P12102 Rt 2560/810	9.5				065		53				1	5	2	4			5	42						100			
Official	P12102 Rt 2560/820	17.8				065		53				1	5	2	4			5	42						100			
Official	P12102 Rt 2730/810	0.2				065		53				1	5	2	4			5	42						100			
Official	P12102 Rt 2830/810	4.2				065		53				1	5	2	3			5	42						100			
Official	P12102 Rt 2910/810	8.6				065		53				1	5	2	3			5	42						100			
In-Process	P12102 Rt 3000/810	1.1				065		53				1	5	2	3			5	42						100			
Official	P12102 Rt 3000/810	1.1				065		53				1	5	2	3			5	42						100			
Official	P12102 Rt 3610/810	0.6				065		53				1	5	2	3			5	42						100			
At-The-Region	P12102 Rt 9025/810	23.2				043	05	53	2005	1800	2	2	3	2	3	5		60	5	42	P	2,673	5	11,066	8,946	27	2,371	
At-The-Region	P12102 Rt 9025/820		0022658		1	958	065	05	41		2		3	2					41						3,911	100	3,911	
			A000000																									
			0																									
At-The-Region	P12102 Rt 9025/830	8.0				065	05	53	2005	1200	2	2	3	2	3	5		60	5	42	P	1,782	5	2,544	5,253	27	1,392	
At-The-Region	P12102 Rt 9025/840	10.0				065	05	53	2005	620	2	2	3	2	3	5		60	5	42	P	921	5	1,643	6,566	27	1,740	
In-Process	P12102 Rt 9654/810	2.4				065	05	53			4	1	5	2	3	5		80	5	42	G	74	10	120	141	100	141	
At-The-Bia/Dot	P12102 Rt 9684/810	2.4				065	05	53			4	1	5	2	3	5		80	5	42	G	74	10	120	141	100	141	
At-The-Region	P12103 Rt 0001/10	0.6				051	05	53			5	1	1	1	3		36	2	42	G	74	13	30	240	100	240		
Official	P12103 Rt 0001/10	0.6				051	05	53			3	1	1	1	1		0	5	42	E	37	18	15	10	100	10		
At-The-Region	P12103 Rt 0001/20	0.5				051	05	53			5	1	1	1	3		36	5	42	G	74	13	25	112	100	112		
Official	P12103 Rt 0001/20	0.5				051	05	53			3	1	1	1	1		0	5	42	E	37	18	13	8	100	8		
At-The-Region	P12103 Rt 0001/30	0.1				051	05	53			5	1	1	1	3		30	3	42	G	74	13	5	42	100	42		
Official	P12103 Rt 0001/30	0.1				051	05	53			3	1	1	1	3		30	3	42	E	37	18	3	19	100	19		
At-The-Region	P12103 Rt 0002/10	0.7				051	05	53			4	1	1	1	4		48	5	42	G	74	10	35	41	100	41		
Official	P12103 Rt 0002/10	0.7				051	05	53	1986	60	4	1	1	1	4		60	5	42	G	89	10	42	41	100	41		
At-The-Region	P12103 Rt 0002/20	0.4				051	05	53			4	1	1	1	4		50	5	42	G	74	10	20	23	100	23		
Official	P12103 Rt 0002/20	0.4				051	05	53	1986	60	4	1	1	1	4		50	5	42	G	89	10	24	23	100	23		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
In-Process	P12103 Rt 0003/10	0.1				051	05	53	1986	70	4	2	1	1		4	50	5	42	G	104	11	7	2	100	2	
Official	P12103 Rt 0003/10	0.1				051	05	53	1986	70	4	2	1	1		4	50	5	42	G	104	11	7	2	100	2	
In-Process	P12103 Rt 0003/20	0.2				051	05	53			4	3	1	1		3	40	5	42	G	74	12	10	27	100	27	
Official	P12103 Rt 0003/20	0.2				051	05	53	1986		4	3	1	1		3	40	5	42	G	74	12	10	27	100	27	
In-Process	P12103 Rt 0003/30																										
At-The-Region	P12103 Rt 0004/10	0.3				051	05	53			3		1	1		3	34	3	42	E	37	18	8	57	100	57	
Official	P12103 Rt 0004/10	0.3				051	05	53			3	1	1	1		1	0	5	42	E	37	18	8	5	100	5	
At-The-Region	P12103 Rt 0004/20	1.7				051	05	53			3		1	1		3	30	2	42	E	37	18	43	311	100	311	
Official	P12103 Rt 0004/20	1.7				051	05	53			3	1	1	1		1	0	5	42	E	37	18	43	29	100	29	
At-The-Region	P12103 Rt 0005/10	1.3				051	05	53			5	2	1	1		3	40	3	42	G	74	14	65	393	100	393	
Official	P12103 Rt 0005/10	1.3				051	05	53			3	1	1	1		3	40	3	42	E	37	18	33	245	100	245	
At-The-Region	P12103 Rt 0005/20	0.6				051	05	53			5	1	1	1		3	30	3	42	G	74	13	30	249	100	249	
Official	P12103 Rt 0005/20	0.6				051	05	53			3	1	1	1		3	30	3	42	E	37	18	15	113	100	113	
At-The-Region	P12103 Rt 0005/30	1.1				051	05	53			5	1	1	1		4	40	3	42	G	74	13	55	264	100	264	
Official	P12103 Rt 0005/30	1.1				051	05	53			3	1	1	1		1	0	5	42	E	37	18	28	19	100	19	
In-Process	P12103 Rt 0006/10	0.7				051	05	53			5	1	1	1		3	20	3	42	G	74	13	35	291	100	291	
Official	P12103 Rt 0006/10	0.7				051	05	53			3	1	1	1		3	20	3	42	E	37	18	18	132	100	132	
At-The-Region	P12103 Rt 0007/10	1.2				051	05	53			5	1	1	1		3	36	3	42	G	74	13	60	499	100	499	
Official	P12103 Rt 0007/10	1.2				051	05	53			3	1	1	1		1	0	5	42	E	37	18	30	20	100	20	
At-The-Region	P12103 Rt 0007/20	0.9				051	05	53			5	1	1	1		3	30	3	42	G	74	13	45	374	100	374	
Official	P12103 Rt 0007/20	0.9				051	05	53			3	1	1	1		1	0	5	42	E	37	18	23	15	100	15	
At-The-Region	P12103 Rt 0007/30	0.4				051	05	53			5	1	1	1		3	36	3	42	G	74	13	20	166	100	166	
Official	P12103 Rt 0007/30	0.4				051	05	53			3	1	1	1		1	0	5	42	E	37	18	10	7	100	7	
At-The-Region	P12103 Rt 0008/10	0.3				051	05	53			4	3	1	1		3	24	3	42	G	74	12	15	62	100	62	
Official	P12103 Rt 0008/10	0.3				051	05	53	1996	65	4	3	1	1		3	10	3	42	G	97	12	20	62	100	62	
At-The-Region	P12103 Rt 0009/10	0.2				051	05	53	1977	80	4	1	1	1		4	30	4	42	G	119	10	16	84	100	84	
Official	P12103 Rt 0009/10	0.2				051	05	53	1977	80	4	1	1	1		4	30	4	42	G	119	10	16	84	100	84	
At-The-Region	P12103 Rt 0009/20	0.3				051	05	53			4	1	1	1		5	30	4	42	G	74	10	15	126	100	126	
Official	P12103 Rt 0009/20	0.3				051	05	53	1977		4	1	1	1		5	30	4	42	G	74	10	15	126	100	126	
At-The-Region	P12103 Rt 0009/30	0.6				051	05	53			4	1	1	4					42	G	74	10	30	356	100	356	
Official	P12103 Rt 0009/30	0.6				051	05	53			4	1	1	4		0	0	0	42	G	74	10	30	356	100	356	
At-The-Region	P12103 Rt 0010/10	0.1				051	05	53			5	2	1	1		3	36	3	42	G	74	14	5	30	100	30	
Official	P12103 Rt 0010/10	0.1				051	05	53	1977		4	2	1	1		1	0	5	42	G	74	11	5	13	100	13	
At-The-Region	P12103 Rt 0011/10	1.9				051	05	53			5	1	1	1		3	20	3	42	G	74	13	95	790	100	790	
Official	P12103 Rt 0011/10	1.9				051	05	53	1998		4	1	1	1		3	20	3	42	G	74	10	95	1,164	100	1,164	
At-The-Region	P12103 Rt 0012/10	1.7				051	05	53			5	2	1	1		4	80	3	42	G	74	14	85	388	100	388	
At-The-Region	P12103 Rt 0013/10	0.2				063	05	53			5	1	1	4					42	G	74	13	10	80	100	80	
At-The-Region	P12103 Rt 0014/10	0.1				051	05	53			4	1	1	1		0	0	0	42	G	74	10	5	59	100	59	
Official	P12103 Rt 0014/10	0.1				051	05	53			4	1	2	2		0	0	0	42	G	74	10	5	59	100	59	
At-The-Region	P12103 Rt 0014/20	0.4				051	05	53			2	1	1	2		4	50	2	42	P	149	7	40	165	100	165	
At-The-Region	P12103 Rt 0014/30	0.1				051	05	53			2	1	1	2		4	50	2	42	P	149	7	10	41	100	41	
At-The-Region	P12103 Rt 0014/810	0.2				051	05	53			2	1	1	1		4	50	4	42	P	149	7	20	84	100	84	
Official	P12103 Rt 0014/810	0.7				051	05	53				1	2	2		1		2	42						100		
At-The-Region	P12103 Rt 0015/10	0.1				051	05	53			8		1	4					42		30	19	2	2	100	2	
At-The-Region	P12103 Rt 0017/10	0.2				051	05	53			4	3	1	4					42	G	74	12	10	39	100	39	
At-The-Region	P12103 Rt 0018/10	0.2				051	05	53			5	2	1	4					42	G	74	14	10	57	100	57	
At-The-Region	P12103 Rt 0019/10	0.1				051	05	53			5	2	1	4					42	G	74	14	5	29	100	29	
At-The-Region	P12103 Rt 0101/10	0.5				051	05	53			5	2	1	4					42	G	74	14	25	143	100	143	
At-The-Region	P12103 Rt 1020/20	0.9				051	05	53			4	1	3	2		5	50	5	42	G	74	10	12	53	27	14	
At-The-Region	P12103 Rt 1020/30	30.4				051	05	53			4	1	3	2		5	50	5	42	G	74	10	403	1,780	27	472	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Region Official	P12103 Rt 1020/810	16.6				051	05	53			4	1	3	2		5	50	5	42	G	74	10	220	972	27	258
At-The-Region Official	P12103 Rt 1020/810	47.9				051	05	53			4	1	3	2		5	50	5	42	G	74	10	4	18	27	5
At-The-Region Official	P12103 Rt 1211/15	0.3				051	05	53			4	1	3	2		4	50	5	42	G	74	10	200	884	27	234
At-The-Region Official	P12103 Rt 1211/810	15.1				051	05	53			4	1	3	2		4	50	5	42	G	74	10			27	
At-The-Region Official	P12103 Rt 1211/810	15.4				051	05	53			4	1	3	2		4	50	5	42	G	74	10			27	
At-The-Region Official	P12103 Rt 3389/5	0.1				051	05	53			4	1	1	1		4	38	5	42	G	74	10	5	6	100	6
At-The-Region Official	P12103 Rt 3389/30	1.1				051	05	53			4	1	1	1		4	38	5	42	G	74	10	55	64	100	64
At-The-Region Official	P12103 Rt 3389/810	1.1				051	05	53			4	1	1	1		4	38	5	42	G	74	10	55	64	100	64
At-The-Region Official	P12103 Rt 3389/810	2.3				051	05	53			4	1	5	2		4		5	42						100	
At-The-Region Official	P12103 Rt 3389/820		3389	2	2600	051	05	53			4	1	1	1					42					10,613	100	10,613
At-The-Region Official	P12103 Rt 3389/820	0.5				051	05	53				1	5	2		5		5	42						100	
At-The-Region Official	P12103 Rt 3421/810	3.3				051	05	53			5	1	7	2		3	36	3	42	G	74	13	165	1,372	100	1,372
At-The-Region Official	P12103 Rt 3421/810	3.3				051	05	53				1	7	2		1		5	42						100	
At-The-Region Official	P12103 Rt 3421/820	1.8				051	05	53			5	1	7	2		3	36	3	42	G	74	13	90	748	100	748
At-The-Region Official	P12103 Rt 3421/820	1.8				051	05	53				1	7	2		3		5	42						100	
At-The-Region Official	P12103 Rt 4013/10	1.9				051	05	53			8	1	1	4					42		30	19	38	31	100	31
At-The-Region Official	P12103 Rt 4013/10	1.9				051	05	53			3	1	1	4		0	0	0	42	E	37	18	48	348	100	348
At-The-Region Official	P12103 Rt 4041/10	0.2				051	05	53			5	1	1	1		3	36	4	42	G	74	13	10	83	100	83
At-The-Region Official	P12103 Rt 4041/10	0.2				051	05	53			3	1	1	1		3	50	4	42	E	37	18	5	38	100	38
At-The-Region Official	P12103 Rt 4041/20	0.5				051	05	53			5	1	1	1		3	30	2	42	G	74	13	25	200	100	200
At-The-Region Official	P12103 Rt 4041/20	0.5				051	05	53			3	1	1	1		1	0	5	42	E	37	18	13	8	100	8
At-The-Region Official	P12103 Rt 4071/10	0.5				051	05	53			5	1	1	1		3	32	2	42	G	74	13	25	200	100	200
At-The-Region Official	P12103 Rt 4071/10	0.5				051	05	53			3	1	1	1		1	0	2	42	E	37	18	13	91	100	91
At-The-Region Official	P12103 Rt 4072/20	0.3				051	05	53			5	1	1	1		3	28	2	42	G	74	13	15	120	100	120
At-The-Region Official	P12103 Rt 4072/810	1.2				051	05	53			5	1	1	1		3	28	2	42	G	74	13	60	479	100	479
At-The-Region Official	P12103 Rt 4072/810	1.5				051	05	53				1	7	2		1		5	42						100	
At-The-Region Official	P12103 Rt 4100/10	0.7				051	05	53			5	1	1	1		3	28	2	42	G	74	13	35	279	100	279
At-The-Region Official	P12103 Rt 4100/10	0.7				051	05	53			3	1	1	1		1	0	5	42	E	37	18	18	12	100	12
At-The-Region Official	P12103 Rt 4110/10	0.6				051	05	53			5	1	1	1		4	60	2	42	G	74	13	30	134	100	134
At-The-Region Official	P12103 Rt 4110/10	0.6				051	05	53			3	1	1	1	1	4	60	5	42	E	37	18	15	10	100	10
At-The-Region Official	P12103 Rt 4110/20	0.4				051	05	53			5	1	1	1		3	50	2	42	G	74	13	20	160	100	160
At-The-Region Official	P12103 Rt 4110/20	0.4				051	05	53			3	1	1	1		3	50	5	42	E	37	18	10	7	100	7
At-The-Region Official	P12103 Rt 4120/10	0.7				051	05	53			5	1	1	1		3	0	2	42	G	74	13	35	279	100	279
At-The-Region Official	P12103 Rt 4120/10	0.7				051	05	53			3	1	1	1		1	0	2	42	E	37	18	18	128	100	128
At-The-Region Official	P12103 Rt 4130/10	0.3				051	05	53			5	1	1	1		3	22	2	42	G	74	13	15	120	100	120
At-The-Region Official	P12103 Rt 4130/10	0.3				051	05	53			3	1	1	1		1	0	5	42	E	37	18	8	5	100	5
At-The-Region Official	P12103 Rt 4130/20	0.6				051	05	53			5	1	1	1		3	22	2	42	G	74	13	30	240	100	240
At-The-Region Official	P12103 Rt 4130/20	0.6				051	05	53			3	1	1	1		1	0	2	42	E	37	18	15	110	100	110
At-The-Region Official	P12103 Rt 4140/10	0.3				051	05	53			5	1	1	1		3	28	3	42	G	74	13	15	125	100	125
At-The-Region Official	P12103 Rt 4140/10	0.3				051	05	53			3	1	1	1		1	0	5	42	E	37	18	8	5	100	5
At-The-Region Official	P12103 Rt 4150/10	0.2				051	05	53			5	1	1	1		3	36	2	42	G	74	13	10	80	100	80
At-The-Region Official	P12103 Rt 4150/10	0.2				051	05	53			3	1	1	1		1	0	5	42	E	37	18	5	3	100	3
At-The-Region Official	P12103 Rt 4160/10	0.3				051	05	53			5	1	1	1		3	38	2	42	G	74	13	15	120	100	120
At-The-Region Official	P12103 Rt 4160/10	0.3				051	05	53			3	1	1	1		3	40	3	42	E	37	18	8	57	100	57
At-The-Region Official	P12103 Rt 4170/10	0.2				051	05	53			5	1	1	1		3	30	4	42	G	74	13	10	83	100	83
At-The-Region Official	P12103 Rt 4170/10	0.2				051	05	53			3	1	1	1		3	30	4	42	E	37	18	5	38	100	38
At-The-Region Official	P12103 Rt 4170/20	0.4				051	05	53			5	1	1	1		3	28	2	42	G	74	13	20	160	100	160
At-The-Region Official	P12103 Rt 4170/20	0.4				051	05	53			3	1	1	1		1	0	5	42	E	37	18	10	7	100	7
At-The-Region Official	P12103 Rt 4180/10	0.7				051	05	53			5	1	1	1		3	36	2	42	G	74	13	35	279	100	279
At-The-Region Official	P12103 Rt 4180/10	0.7				051	05	53			3	1	1	1		1	0	2	42	E	37	18	18	128	100	128



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Region Official	P12103 Rt 4190/10	0.4				051	05 53				5	1	1	1		3	38	3	42	G	74	13	20	166	100	166
At-The-Region Official	P12103 Rt 4190/20	0.4				051	05 53				5	1	1	1		3	0	2	42	G	74	13	20	160	100	160
At-The-Region Official	P12103 Rt 4302/10	0.7				063	05 53				2	1	3	2	3	5	80	5	42	P	149	7	19	10	27	3
In-Process Official	P12103 Rt 4310/810	0.2				063	05 53				5	1	5	2		5	60	5	42	G	74	13	10	10	100	10
In-Process Official	P12103 Rt 4320/10	0.1				063	05 53				4	2	1	4					42	G	74	11	5	17	100	17
In-Process Official	P12103 Rt 4320/20	0.3				063	05 53				4	1	5	2		5	80	5	42	G	74	10	15	18	100	18
In-Process Official	P12103 Rt 4320/30	0.5				063	05 53				4	1	5	2		5	80	5	42	G	74	10	25	29	100	29
In-Process Official	P12103 Rt 4320/810	1.1				063	05 53				4	1	5	2		5	80	5	42	G	74	10	55	64	100	64
At-The-Region	P12103 Rt 9305/30	3.2				051	05 53				4	1	1	1		5	80	5	42	G	74	10	160	187	100	187
At-The-Region	P12103 Rt 9305/40	5.5				051	05 53				4	1	1	1		5	60	4	42	G	74	10	275	2,316	100	2,316
At-The-Region	P12103 Rt 9305/50	7.6				051	05 53				4	1	1	1		5	60	4	42	G	74	10	380	3,200	100	3,200
At-The-Region	P12103 Rt 9305/60	0.1				051	05 53				4	1	5	2		5	60	4	42	G	74	10	5	42	100	42
At-The-Region	P12103 Rt 9305/70	16.6				051	05 53				4	1	5	2		5	52	4	42	G	74	10	830	6,989	100	6,989
At-The-Region	P12103 Rt 9305/80	0.2				051	05 53				4	1	5	2		5	54	4	42	G	74	10	10	84	100	84
At-The-Region	P12103 Rt 9305/90	0.2				051	05 53				4	1	5	2		5	54	4	42	G	74	10	10	84	100	84
At-The-Region Official	P12103 Rt 9305/810	16.7				051	05 53				4	1	5	2		4	60	4	42	G	74	10	835	7,032	100	7,032
At-The-Region Official	P12103 Rt 9305/820	46.9				051	05 53				4	1	5	2		4	5	42							100	
At-The-Region Official	P12103 Rt 9305/820	1.0				051	05 53				4	1	1	1		5	80	5	42	G	74	10	50	59	100	59
Official	P13203 Rt 0002/10	0.1				089	01 30				3	1	1	1		5	10	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0002/20	0.2				089	01 30				3	1	1	1		5	50	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0002/30	0.1				089	01 30				3	1	1	1		5	50	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0002/40	0.3				089	01 30				3	1	1	1		5	50	4	40	E	37	18	8	61	100	61
Official	P13203 Rt 0002/50	0.2				089	01 30				3	1	1	1		5	50	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0002/60	0.2				089	01 30				3	1	1	1		5	50	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0002/70	0.1				089	01 30				3	1	1	1		5	50	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0003/10	0.1				047	01 30				3	1	1	0		5	40	4	40	E	37	18	3		100	
Official	P13203 Rt 0003/20	0.1				047	01 30				3	1	1	0		5	40	4	40	E	37	18	3		100	
Official	P13203 Rt 0003/30	0.3				047	01 30				3	1	1	0		5	40	4	40	E	37	18	8		100	
Official	P13203 Rt 0003/40	0.7				047	01 30				3	1	1	0	1	0	2	40	E	37	18	18		100		
Official	P13203 Rt 0003/50	0.2				047	01 30				3	1	1	0		5	40	4	40	E	37	18	5		100	
Official	P13203 Rt 0003/60	0.5				047	01 30				3	1	1	0		5	40	4	40	E	37	18	13		100	
Official	P13203 Rt 0004/10	0.2				047	01 30				3	1	1	1	4	4	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0004/20	0.3				047	01 30				3	1	1	1	4	4	40	3	40	E	37	18	8	61	100	61
Official	P13203 Rt 0004/30	0.2				047	01 30				3	1	1	1	4	4	40	3	40	E	37	18	5	41	100	41
Official	P13203 Rt 0004/40	0.9				047	01 30				3	1	1	1		3	40	3	40	E	37	18	23	183	100	183
Official	P13203 Rt 0005/10	0.1				047	01 30				3	1	1	1		5	60	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0006/10	0.3				047	01 30				3	1	1	0		5	60	4	40	E	37	18	8		100	
Official	P13203 Rt 0006/20	1.5				047	01 30				3	1	1	0	1	0	5	40	E	37	18	38		100		
Official	P13203 Rt 0006/30	0.4				047	01 30				3	1	1	0		5	60	4	40	E	37	18	10		100	
Official	P13203 Rt 0006/40	0.3				047	01 30				3	1	1	0		5	60	4	40	E	37	18	8		100	
Official	P13203 Rt 0006/50	0.1				047	01 30				3	1	1	0		5	60	4	40	E	37	18	3		100	
Official	P13203 Rt 0007/10	2.2				047	01 30				3	1	1	1	3	4	40	4	40	E	37	18	55	448	100	448
Official	P13203 Rt 0008/10	0.3				047	01 30				3	1	1	1		5	60	4	40	E	37	18	8	61	100	61
Official	P13203 Rt 0008/20	0.2				047	01 30				3	1	1	1		5	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0009/10	0.8				047	01 30				3	1	1	1		5	60	4	40	E	37	18	20	163	100	163



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$(1000)	BIA %	IRR CTC \$(1000)
Official	P13203 Rt 0009/20	0.1				047	01	30			3	1	1	1		5	60	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0009/30	0.1				047	01	30			3	1	1	1		5	60	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0009/40	0.1				047	01	30			3	1	1	1		5	60	4	40	E	37	18	3	20	100	20
Official	P13203 Rt 0010/10	0.9				047	01	30			3	1	1	1	3	4	40	4	40	E	37	18	23	183	100	183
Official	P13203 Rt 0010/20	0.2				047	01	30			3	1	1	1	3	4	20	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0010/30	1.5				047	01	30			3	1	1	1	3	4	40	3	40	E	37	18	38	305	100	305
Official	P13203 Rt 0012/10	0.5				047	01	30			3	1	1	1		5	60	4	40	E	37	18	13	102	100	102
Official	P13203 Rt 0012/20	0.2				047	01	30			3	1	1	1		5	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0012/30	0.2				047	01	30			3	1	1	1		5	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0012/40	0.2				047	01	30			3	1	1	1		5	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0013/10	0.6				063	01	30			3	1	1	1		5	60	5	40	E	37	18	15	8	100	8
Official	P13203 Rt 0013/20	0.2				063	01	30			3	1	1	1		5	60	4	40	E	37	18	5	41	100	41
Official	P13203 Rt 0013/30	0.5				063	01	30			3	1	1	1		5	60	4	40	E	37	18	13	102	100	102
Official	P13203 Rt 0013/40	0.5				063	01	30			3	1	1	1		5	60	3	40	E	37	18	13	102	100	102
Official	P13203 Rt 0013/50	0.1				063	01	30			3	1	1	1		5	60	3	40	E	37	18	3	20	100	20
Official	P13203 Rt 0014/10	0.5				047	01	30			3	1	1	1	3	5	80	5	40	E	37	18	13	7	100	7
Official	P13203 Rt 0014/20	0.2				047	01	30			3	1	1	1	3	5	80	5	40	E	37	18	5	3	100	3
Official	P13203 Rt 0014/30	0.5				047	01	30			3	1	1	1	3	5	80	5	40	E	37	18	13	7	100	7
Official	P13203 Rt 0015/30	0.5				047	01	30			3	1	1	1	3	4	40	4	40	E	37	18	13	102	100	102
Official	P13203 Rt 0016/10	0.2				047	01	30			3	1	1	1	3	5	80	5	40	E	37	18	5	3	100	3
Official	P13203 Rt 0016/20	0.6				047	01	30			3	1	1	1	3	5	80	5	40	E	37	18	15	8	100	8
Official	P13203 Rt 0017/10	0.2				047	01	30			3	1	1	1	3	4	40	4	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 0019/810	0.7				047	01	30			5	1	5	2		3	20	2	40	G	74	13	35	267	100	267
Official	P13203 Rt 0019/810	0.7				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0020/810	2.2				047		30				1	5	2		4		5	40						100	
Official	P13203 Rt 0021/810	1.5				047		30				1	5	2		4		5	40						100	
Official	P13203 Rt 0022/810	2.4				047		30				1	5	2		4		5	40						100	
Official	P13203 Rt 0023/810	1.3				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0024/810	0.6				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0025/810	2.3				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0025/820	2.7				029		30				1	3	2		4		5	40						27	
Official	P13203 Rt 0026/810	1.3				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0027/810	1.1				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0028/810	0.5				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0028/820	7.5				089		30				1	3	2		4		5	40						27	
Official	P13203 Rt 0028/830	2.5				047		30				1	3	2		4		5	40						27	
Official	P13203 Rt 0029/810	0.5				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0030/810	2.4				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0031/810	2.0				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0031/820	2.6				063		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0032/810	3.6				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0032/820	1.2				063		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0033/810	1.0				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0033/820	1.9				063		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0034/810	1.0				047		30				1	5	2		1		2	40						100	
Official	P13203 Rt 0034/820	4.7				063		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0035/810	4.0				063		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0035/820	4.2				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0035/830	6.0				047		30				1	3	2		4		5	40						27	
Official	P13203 Rt 0036/810	6.4				063		30				1	5	2		1		5	40						100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P13203 Rt 0036/820	2.1				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0037/810	15.1				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0038/810	0.4				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0039/810	0.8				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0040/810	4.4				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0041/810	3.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0042/810	3.4				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0044/810	6.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0045/810	2.9				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0046/810	2.6				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0047/810	3.8				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0049/810	13.3				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0050/810	2.7				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0051/810	5.7				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0052/810	1.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0053/810	16.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0054/810	2.4				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0055/810	0.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0056/810	2.3				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0057/810	3.4				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0058/810	5.9				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0059/810	1.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0060/810	3.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0062/810	0.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0063/810	2.9				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0064/810	2.3				047		30				1	5	2	1		2	40							100	
Official	P13203 Rt 0065/810	12.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0066/810	1.3				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0067/810	5.9				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0068/810	5.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0069/810	1.8				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0070/810	0.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0071/810	11.4				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0072/810	0.4				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0073/810	2.1				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0074/810	1.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0075/810	1.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0076/810	3.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0077/810	0.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0078/810	2.8				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0079/810	4.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0080/810	5.8				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0081/810	0.9				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0082/810	1.3				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0083/810	0.6				047	01	30				1	5	2	4		5	40							100	
Official	P13203 Rt 0084/810	2.0				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0085/810	0.7				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0086/810	4.2				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0087/810	1.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0088/810	2.1				047		30				1	5	2	3		5	40							100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P13203 Rt 0089/810	4.2				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0090/810	0.8				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0091/810	2.6				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0092/810	2.4				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0093/810	1.8				047		30				1	5	2	4		5	40								100	
Official	P13203 Rt 0093/820	24.0				047		30				1	3	2	4		5	40								27	
Official	P13203 Rt 0093/830	2.8				063		30				1	3	2	4		5	40								27	
Official	P13203 Rt 0094/810	2.8				047		30				1	5	2	1		5	40								100	
Official	P13203 Rt 0095/810	3.2				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0096/810	6.2				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0097/810	6.4				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0098/810	0.5				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0099/810	1.3				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0100/810	5.1				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0101/810	2.0				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0102/810	3.9				047	01	30				1	5	2	4		5	40								100	
Official	P13203 Rt 0103/10	4.5				047	01	30	1988	25		3	1	3	1		0	5	40			37				100	
Official	P13203 Rt 0103/810	0.5				047		30				1	5	2	3		5	40								100	
Official	P13203 Rt 0104/810	2.6				047	01	30				1	5	2	1		5	40								100	
Official	P13203 Rt 0105/810	4.1				047	01	30				1	5	2	3		5	40								100	
Official	P13203 Rt 0106/10	4.3				047	01	30	1988	25		3	1	3	1		0	5	40			37				100	
Official	P13203 Rt 0106/810	1.0				047	01	30				1	5	2	3		5	40								100	
Official	P13203 Rt 0107/810	1.8				047	01	30				1	5	2	3		5	40								100	
Official	P13203 Rt 0108/810	0.8				047	01	30				1	5	2	3		5	40								100	
Official	P13203 Rt 0109/810	0.7				047	01	30				1	5	2	3		5	40								100	
Official	P13203 Rt 0112/10	5.5				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	275	671	100	671
Official	P13203 Rt 0112/20	3.3				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	165	403	100	403
Official	P13203 Rt 0114/10	3.7				089	01	30	1988		4	3	1	1	1		0	2	40	G		74	12	185	1,499	100	1,499
Official	P13203 Rt 0114/20	6.9				089	01	30	1988		4	3	1	1	1		0	2	40	G		74	12	345	2,795	100	2,795
Official	P13203 Rt 0115/10	6.0				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	300	732	100	732
Official	P13203 Rt 0116/10	1.7				089	01	30	1988		4	3	1	1	1		0	2	40	G		74	12	85	689	100	689
Official	P13203 Rt 0116/20	3.0				089	01	30	1988		4	3	1	1	1		0	2	40	G		74	12	150	1,215	100	1,215
Official	P13203 Rt 0122/10	6.3				029	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	315	769	100	769
Official	P13203 Rt 0122/20	3.5				029	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	175	427	100	427
Official	P13203 Rt 0122/30	3.1				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	155	378	100	378
Official	P13203 Rt 0122/40	7.9				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	395	964	100	964
Official	P13203 Rt 0122/50	6.1				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	305	744	100	744
Official	P13203 Rt 0123/10	5.6				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	280	683	100	683
Official	P13203 Rt 0123/20	9.6				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	480	1,172	100	1,172
Official	P13203 Rt 0123/30	12.8				047	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	640	1,562	100	1,562
Official	P13203 Rt 0124/10	2.4				089	01	30	1988		25		3	1	3	1		0	5	40			37			100	
Official	P13203 Rt 0125/10	1.3				047	01	30	1988		4	2	1	1	1		0	5	40	G		74	11	65	188	100	188
Official	P13203 Rt 0126/10	1.6				047	01	30	1988		4	2	1	1	3		30	3	40	G		74	11	80	575	100	575
Official	P13203 Rt 0127/10	7.7				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	385	940	100	940
Official	P13203 Rt 0127/20		P831	5	25	089	01	30			4	1	1	1			5	40								100	
Official	P13203 Rt 0127/30	0.5				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	25	61	100	61
Official	P13203 Rt 0130/10	15.5				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	775	1,892	100	1,892
Official	P13203 Rt 0132/10	4.0				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	200	488	100	488
Official	P13203 Rt 0133/10	4.7				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	235	574	100	574
Official	P13203 Rt 0134/10	13.5				089	01	30	1988		4	3	1	1	1		0	5	40	G		74	12	675	1,648	100	1,648



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Official	P13203 Rt 0142/10	6.5				089	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	325	793	100	793	
Official	P13203 Rt 0145/10	9.8				047	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	490	1,196	100	1,196	
Official	P13203 Rt 0146/10	3.1				047	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	155	378	100	378	
Official	P13203 Rt 0146/20		P815	1	25	047	01	30			4	1	1	1			5	40						102	100	102	
Official	P13203 Rt 0146/30	1.3				063	01	30	1988	25		3	1	3		1	0	5	40			37			100		
Official	P13203 Rt 0146/40		P803	7	33	063	01	30			4	1	1	1			5	40							100		
Official	P13203 Rt 0148/10	2.0				047	01	30	1988	25	3	1	3		1	0	5	40				37			100		
Official	P13203 Rt 0148/20	2.0				047	01	30	1988	25	3	1	3		1	0	5	40				37			100		
Official	P13203 Rt 0149/10	10.2				047	01	30	1988	25	3	1	3		1	0	5	40				37			100		
Official	P13203 Rt 0150/10	10.3				089	01	30	1988		4	2	1	1		1	0	5	40	G	74	11	515	1,486	100	1,486	
Official	P13203 Rt 0150/810	0.2				089	01	30				1	5	2		1	5	40							100		
Official	P13203 Rt 0152/810	0.3				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0153/810	6.8				089	01	30				1	5	2		1	2	40							100		
Official	P13203 Rt 0153/820	1.0				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0154/810	2.8				089	01	30				1	5	2		1	5	40							100		
Official	P13203 Rt 0154/820	0.5				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0155/810	0.2				047	01	30				1	5	2		4	5	40							100		
Official	P13203 Rt 0156/810	3.0				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0156/820	3.1				047	01	30				1	5	2		4	5	40							100		
Official	P13203 Rt 0157/10	7.1				089	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	355	866	100	866	
Official	P13203 Rt 0157/810	5.5				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0157/820	0.8				047	01	30				1	5	2		4	5	40							100		
Official	P13203 Rt 0158/810	2.5				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0158/820	3.1				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0159/810	1.5				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0159/820	8.8				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0160/810	0.4				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0160/820	1.0				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0161/810	2.4				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0161/820	1.1				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0162/810	2.0				089	01	30				1	5	2		1	2	40							100		
Official	P13203 Rt 0162/820	8.1				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0163/810	7.7				089	01	30				1	5	2		1	5	40							100		
Official	P13203 Rt 0163/820	6.2				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0164/10	5.4				089	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	270	659	100	659	
Official	P13203 Rt 0164/810	9.1				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0164/820	1.6				089	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0165/10	17.1				047	01	30	1988		4	3	1	1		1	0	5	40	G	74	12	855	2,087	100	2,087	
Official	P13203 Rt 0165/810	1.0				047	01	30				1	5	2		3	5	40							100		
Official	P13203 Rt 0166/10	7.4				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	370	903	100	903	
Official	P13203 Rt 0166/20	3.1				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	155	378	100	378	
Official	P13203 Rt 0166/30	2.2				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	110	268	100	268	
Official	P13203 Rt 0166/40		P826	1	29	047	01	30			4	1	1	1			5	40							118	100	118
Official	P13203 Rt 0166/50	0.4				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	20	49	100	49	
Official	P13203 Rt 0166/60		P825	1	20	047	01	30			4	1	1	1			5	40							82	100	82
Official	P13203 Rt 0166/70	0.9				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	45	110	100	110	
Official	P13203 Rt 0166/80		P824	1	20	047	01	30			4	1	1	1			5	40							82	100	82
Official	P13203 Rt 0166/90	1.1				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	55	134	100	134	
Official	P13203 Rt 0166/100	2.4				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	120	293	100	293	
Official	P13203 Rt 0166/110	2.9				047	01	30	1996		4	3	1	1		1	0	5	40	G	74	12	145	354	100	354	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P13203 Rt 0167/810	5.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0168/810	5.2				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0169/810	0.5				047	01	30				1	5	2	1		5	40							100		
Official	P13203 Rt 0170/810	1.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0171/810	2.6				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0172/810	1.5				063	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0172/820	2.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0173/810	4.2				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0174/810	2.9				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0175/810	1.0				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0176/810	2.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0177/810	2.8				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0177/820	1.0				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0178/810	0.6				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0178/820	1.4				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0179/810	1.0				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0179/820	0.8				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0180/810	1.9				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0180/820	2.9				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0181/810	3.1				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0181/820	1.8				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0182/810	6.1				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0182/820	2.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0183/810	2.7				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0183/820	2.9				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0184/810	1.5				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0184/820	3.8				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0185/810	4.2				089	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0185/820	1.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0186/10	1.3				089	01	30	1996		4	2	1	1	3		60	4	40	G		74	11	65	467	100	467
Official	P13203 Rt 0186/810	5.7				089	01	30				1	5	2	1		5	40							100		
Official	P13203 Rt 0186/820	4.5				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0187/810	5.7				089	01	30				1	5	2	1		5	40							100		
Official	P13203 Rt 0187/820	4.1				047	01	30				1	5	2	3		5	40							100		
Official	P13203 Rt 0188/10	2.8				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	140	342	100	342
Official	P13203 Rt 0188/20	1.4				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	70	171	100	171
Official	P13203 Rt 0188/30	6.5				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	325	793	100	793
Official	P13203 Rt 0188/40	0.6				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	30	73	100	73
Official	P13203 Rt 0188/50	1.5				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	75	183	100	183
Official	P13203 Rt 0188/60	0.9				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	45	110	100	110
Official	P13203 Rt 0188/70	1.5				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	75	183	100	183
Official	P13203 Rt 0188/80	2.0				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	100	244	100	244
Official	P13203 Rt 0188/90	3.5				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	175	427	100	427
Official	P13203 Rt 0188/100	3.1				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	155	378	100	378
Official	P13203 Rt 0188/110	0.7				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	35	85	100	85
Official	P13203 Rt 0188/120	3.7				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	185	452	100	452
Official	P13203 Rt 0188/130	1.3				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	65	159	100	159
Official	P13203 Rt 0188/140	0.4				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	20	49	100	49
Official	P13203 Rt 0188/150	1.5				047	01	30	1996		4	3	1	1	1		0	5	40	G		74	12	75	183	100	183
Official	P13203 Rt 0188/810	1.1				047	01	30				1	5	2	3		5	40							100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P13203 Rt 0189/810	1.0				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0189/820	1.4				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0190/810	5.1				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0190/820	1.9				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0191/810	8.8				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0191/820	3.1				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0192/810	6.5				047	01	30				1	5	2	1		5	40							100	
Official	P13203 Rt 0192/820	2.1				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0193/810	8.3				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0193/820	1.4				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0194/810	6.2				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0195/810	5.2				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0195/820	3.0				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0196/810	2.7				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0196/820	2.2				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0197/810	5.0				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0197/820	2.7				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0198/810	4.9				089	01	30				1	5	2	1		5	40							100	
Official	P13203 Rt 0198/820	3.7				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0199/810	5.3				089	01	30				1	5	2	1		5	40							100	
Official	P13203 Rt 0199/820	9.7				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0200/810	6.4				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0200/820	6.5				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0200/830	0.5				047	01	30				1	3	2	4		5	40							27	
Official	P13203 Rt 0200/840	8.5				089	01	30				1	3	2	4		5	40							27	
Official	P13203 Rt 0201/810	0.5				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0201/820	0.8				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0202/10	27.0				089	01	30	1988		4	3	1	1	1	0	5	40	G		74	12	1,350	3,295	100	3,295
Official	P13203 Rt 0202/810	3.9				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0202/820	4.1				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0203/810	0.3				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0204/810	8.3				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0204/820	1.1				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0205/810	4.3				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0206/810	2.1				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0207/810	3.6				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0207/820	5.8				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0208/810	2.2				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0208/820	2.1				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0209/810	3.5				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0209/820	1.7				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0210/810	1.2				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0210/820	12.3				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0211/810	6.8				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0211/820	4.3				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0212/810	2.1				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0212/820	6.4				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0213/810	1.1				047	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0213/820	1.0				089	01	30				1	5	2	3		5	40							100	
Official	P13203 Rt 0214/810	2.7				047	01	30				1	5	2	3		5	40							100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P13203 Rt 0214/820	2.1				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0215/10	10.0				089	01	30	1988	25		3	1	3		1	0	5	40			37			100	
Official	P13203 Rt 0215/810	12.4				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0215/820	5.3				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0216/810	1.3				089	01	30				1	5	2		1		2	40						100	
Official	P13203 Rt 0216/820	7.5				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0217/10	7.8				047	01	30	1996	39		3	1	3		1	0	5	40			58			100	
Official	P13203 Rt 0217/810	1.9				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0217/820	0.6				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0218/810	3.1				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0218/820	11.4				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0219/810	1.1				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0219/820	3.1				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0220/810	1.6				089	01	30				1	5	2		1		5	40						100	
Official	P13203 Rt 0220/820	2.3				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0221/810	1.2				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0222/810	2.3				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0222/820	4.2				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0223/810	1.1				089	01	30				1	5	2		1		5	40						100	
Official	P13203 Rt 0223/820	0.8				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0224/810	9.3				089	01	30				1	5	2		1		2	40						100	
Official	P13203 Rt 0224/820	5.9				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0225/810	2.9				089		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0225/820	7.3				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0226/810	17.1				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0227/810	3.4				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0228/810	3.2				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0228/820	23.2				089	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0229/810	3.6				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0230/810	1.0				089		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0230/820	1.2				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0231/810	1.6				047		30				1	5	2		1		5	40						100	
Official	P13203 Rt 0232/810	2.2				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0233/810	6.3				089	01	30				1	5	2		1		2	40						100	
Official	P13203 Rt 0235/810	0.9				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0236/810	0.6				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0237/810	0.7				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0238/810	3.2				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0239/810	0.7				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0240/810	0.6				089		30				1	5	2		1		2	40						100	
Official	P13203 Rt 0240/820	1.4				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0241/810	1.0				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0242/810	1.6				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0243/810	2.7				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0243/820	3.9				089		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0244/810	5.1				047	01	30				1	5	2		3		5	40						100	
Official	P13203 Rt 0245/810	1.6				047		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0245/820	3.0				089		30				1	5	2		3		5	40						100	
Official	P13203 Rt 0246/810	4.0				089		30				1	5	2		1		2	40						100	
Official	P13203 Rt 0246/820	11.3				047		30				1	5	2		3		5	40						100	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P13203 Rt 0247/810	4.3				089		30				1	5	2	1		2	40							100	
Official	P13203 Rt 0247/820	1.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0248/810	4.7				089		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0249/810	2.3				089		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0250/810	4.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0250/820	0.7				089		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0251/810	2.1				089		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0252/810	14.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0254/810	4.4				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0256/810	7.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0257/810	14.2				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0258/810	1.3				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0259/810	1.6				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0260/810	4.6				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0261/810	6.3				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0262/810	5.1				047		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0262/820	1.0				089		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0263/810	3.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0264/810	3.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0265/810	3.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0266/810	3.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0267/810	5.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0268/810	4.4				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0269/810	5.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0270/810	2.1				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0271/810	1.1				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0272/810	2.1				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0273/810	1.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0274/810	3.8				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0275/810	4.0				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0276/810	0.7				047		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0277/810	0.5				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0278/810	0.9				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0279/810	3.6				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0280/810	0.3				047		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0280/820	0.4				089		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0281/810	0.2				089		30				1	5	2	4		5	40							100	
Official	P13203 Rt 0287/810	4.4				029		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0289/810	0.9				029		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0292/810	0.8				029		30				1	5	2	1		2	40							100	
Official	P13203 Rt 0295/810	2.9				029		30				1	5	2	3		5	40							100	
Official	P13203 Rt 0296/810	2.4				029		30				1	5	2	1		2	40							100	
Official	P13203 Rt 0298/810	2.9				029		30				1	5	2	1		5	40							100	
Official	P13203 Rt 0299/10	1.8				047	01	30	1999	100	4	1	5	2	2	5	80	5	40	G	149	10	180	88	100	88
Official	P13203 Rt 0299/20		P000AAL 7/AAN	0	21	047	01	30				4	1	5	2		5	40							100	
Official	P13203 Rt 0299/30	3.2				047	01	30	1999	100	4	1	5	2	2	5	80	5	40	G	149	10	320	157	100	157
Official	P13203 Rt 0300/10	0.5				047	01	30	1999		4	2	1	1	1	1	0	2	40	G	74	11	25	178	100	178
Official	P13203 Rt 0301/10	8.3				047	01	30	1999		4	3	1	1	3	28	2	40	G	74	12	415	3,363	100	3,363	



Indian Reservation Roads Program Official Indian Reservation Road inventory 09/06/2007



Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P13203 Rt 0302/10	0.4				047	01 30		1999		4	3	1	1		3	28	2	40	G	74	12	20	162	100	162
Official	P13203 Rt 0400/10	0.7				047	01 30				3	1	1	4		0	0	0	40	E	37	18	18	139	100	139
Official	P13203 Rt 0401/10	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0401/20	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0402/10	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0402/20	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0403/10	0.3				047	01 30				3	1	1	4		0	0	0	40	E	37	18	8	60	100	60
Official	P13203 Rt 0404/10	0.3				047	01 30				3	1	1	4		0	0	0	40	E	37	18	8	60	100	60
Official	P13203 Rt 0405/10	1.7				047	01 30				3	1	1	4		0	0	0	40	E	37	18	43	338	100	338
Official	P13203 Rt 0406/10	0.3				047	01 30				3	1	1	4		0	0	0	40	E	37	18	8	60	100	60
Official	P13203 Rt 0406/20	0.5				047	01 30				3	1	1	4		0	0	0	40	E	37	18	13	99	100	99
Official	P13203 Rt 0406/30	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0406/40	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0407/10	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0408/10	0.1				047	01 30	1999	100		4	2	5	2		3	80	5	40	G	149	11	10	14	100	14
Official	P13203 Rt 0409/10	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0409/20	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0409/30	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0409/40	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0409/50	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0409/60	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0410/10	0.3				047	01 30				3	1	1	4		0	0	0	40	E	37	18	8	60	100	60
Official	P13203 Rt 0410/20	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0410/30	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0410/40	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
Official	P13203 Rt 0410/50	0.2				047	01 30				3	1	1	4		0	0	0	40	E	37	18	5	40	100	40
In-Process	P13203 Rt 0411/10	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0411/10	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0411/20	0.1				047	01 30				3	1	1	4		0	0	0	40	E	37	18	3	20	100	20
Official	P13203 Rt 0411/30	0.6				047	01 30				3	1	1	4		0	0	0	40	E	37	18	15	119	100	119
In-Process	P13203 Rt 0412/10	1.5				047	01 30	1999	138		4	1	5	2		3	40	4	40	G	205	10	207	649	100	649
Approved	P13203 Rt 0413/10	0.1				047	01 30						2													
Official	P13203 Rt 0413/10	0.1				047	01 30				3		2	2		3	20	2	40	E	37	18	3	20	100	20
Approved	P13203 Rt 0413/20	0.3				047	01 30						2													
Official	P13203 Rt 0413/20	0.3				047	01 30				3		2	2		3	20	2	40	E	37	18	8	60	100	60
Approved	P13203 Rt 0413/30	0.1				047	01 30						2													
Official	P13203 Rt 0413/30	0.1				047	01 30				3		2	2		3	20	2	40	E	37	18	3	20	100	20
Approved	P13203 Rt 0413/40	0.2				047	31 30						2													
Official	P13203 Rt 0413/40	0.2				047	31 30				3		2	2		3	20	2	40	E	37	18	5	40	100	40
Approved	P13203 Rt 0413/50	0.2				047	01 30						2													
Official	P13203 Rt 0413/50	0.2				047	01 30				3		2	2		3	20	2	40	E	37	18	5	40	100	40
In-Process	P13203 Rt 0414/10	0.5				047	01 30				3		1	4					40	E	37	18	13	99	100	99
In-Process	P13203 Rt 0415/10	0.7				047	01 30				3		1	1		3	0	2	40	E	37	18	18	139	100	139
In-Process	P13203 Rt 0416/10	0.1				047	01 30	2003	136		3		5	2		4	40	3	40	G	202	18	14	20	100	20
In-Process	P13203 Rt 0416/20	0.1				047	01 30	2003	136		3		1	5	2	4	40	3	40	G	202	18	14	20	100	20
In-Process	P13203 Rt 0417/10	1.7				047	01 30	2003	1894		4		1	5	2	4	60	3	40	P	2,813	10	3,220	1,021	100	1,021
In-Process	P13203 Rt 0418/10	0.2				047	01 30	2003	136		3		1	1		4	20	3	40	G	202	18	27	41	100	41
Official	P13203 Rt 0610/810	0.2				047		30					1	5	2	1			2	40						100
Official	P13203 Rt 0666/810	3.6				047		30					1	5	2	3			5	40						100
Official	P13203 Rt 1012/10	1.8				047	01 30	1996	69		4		2	1	1	1	0	5	40	G	102	11	124	260	100	260



Indian Reservation Roads Program Official Indian Reservation Road inventory 09/06/2007



Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)	
Official	P13203 Rt 1012/20		P818	1	54	047	01 30				4	1	1	1				5	40					220	100	220	
Official	P13203 Rt 1012/30	0.3				047	01 30	1996	69	4	2	1	1		1		0	5	40	G	102	11	21	43	100	43	
Official	P13203 Rt 1012/40	1.7				047	01 30	1996	69	4	2	1	1		1		0	5	40	G	102	11	117	245	100	245	
Official	P13203 Rt 1012/50	6.0				047	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	300	732	100	732	
Official	P13203 Rt 1012/60		P816	1	21	047	01 30				4	1	1	1				5	40					86	100	86	
Official	P13203 Rt 1012/70	0.8				047	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	40	98	100	98	
Official	P13203 Rt 1015/10	0.6				063	01 30	1995	81	4	3	1	1		1		0	5	40	G	120	12	49	73	100	73	
Official	P13203 Rt 1015/20		P801	3	58	063	01 30				4	1	1	1				5	40					237	100	237	
Official	P13203 Rt 1015/30	0.8				063	01 30	1995	81	4	3	1	1		1		0	5	40	G	120	12	65	98	100	98	
Official	P13203 Rt 1015/40		P804	9	22	063	01 30				4	1	1	1				5	40					100		100	
Official	P13203 Rt 1015/50	11.1				063	01 30	1995	81	4	3	1	1		1		0	5	40	G	120	12	899	1,355	100	1,355	
Official	P13203 Rt 1021/10	6.9				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1021/20		P833	7	31	089	01 30				4	1	1	1				5	40					100		100	
Official	P13203 Rt 1021/30	2.9				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1022/10	5.2				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1023/10	3.6				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1114/10	9.8				047	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	490	1,196	100	1,196	
Official	P13203 Rt 1114/20	9.7				047	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	485	1,184	100	1,184	
Official	P13203 Rt 1200/810	4.3				047	30				1	2	2			1		5	40					100		100	
Official	P13203 Rt 1281/10	5.1				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1282/10	4.0				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1282/20	1.5				089	01 30	1988	25	3	1	3			1		0	5	40		37			100		100	
Official	P13203 Rt 1282/30	1.0				029	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	50	122	100	122	
Official	P13203 Rt 1885/10	2.5				047	01 30	1988		4	3	1	1		1		0	5	40	G	74	12	125	305	100	305	
In-Process	P13203 Rt 2150/810	5.6				047	01 30			5	1	2	2			1		0	2	40	G	74	13	280	2,134	100	2,134
Official	P13203 Rt 2150/810	5.6				047	30				1	2	2			1		5	40					100		100	
In-Process	P13203 Rt 6166/810	5.1				047	01 30			5	1	5	2			3	20	2	40	G	74	13	255	1,944	100	1,944	
Official	P13203 Rt 6166/810	5.1				047	30				1	5	2			3		5	40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/10		P036	9	346	063	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/20	6.9				063	01 30	2004	8970	1	2	3	2	3	5		35	5	40	P	13,320	2	16,451	6,624	27	1,761	
At-The-Bia/Dot	P13203 Rt 6277/30	2.6				047	01 30	2004	8910	1	2	3	2	3	5		30	5	40	P	13,231	2	6,158	2,496	27	663	
At-The-Bia/Dot	P13203 Rt 6277/40		P037	9	174	063	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/50	5.4				047	01 30	2004	8910	1	2	3	2	3	5		30	5	40	P	13,231	2	12,789	5,184	27	1,378	
At-The-Bia/Dot	P13203 Rt 6277/60	3.9				047	01 30	2004	8910	1	2	3	2	3	5		30	5	40	P	13,231	2	9,236	3,744	27	995	
At-The-Bia/Dot	P13203 Rt 6277/70		P038	9	104	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/80	5.8				047	01 30	2004	7570	1	2	3	2	3	5		30	5	40	P	11,241	2	11,670	5,568	27	1,480	
At-The-Bia/Dot	P13203 Rt 6277/90		P039	9	52	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/100	1.0				047	01 30	2004	7570	1	2	3	2	3	5		30	5	40	P	11,241	2	2,012	960	27	255	
At-The-Bia/Dot	P13203 Rt 6277/110		P040	9	77	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/120	3.6				047	01 30	2004	6620	1	2	3	2	3	5		30	5	40	P	9,831	2	6,335	3,456	27	919	
At-The-Bia/Dot	P13203 Rt 6277/130		P041	9	82	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/140	3.3				047	01 30	2004	6620	1	2	3	2	3	5		30	5	40	P	9,831	2	5,807	3,168	27	842	
At-The-Bia/Dot	P13203 Rt 6277/150		P042	9	52	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/160	5.5				047	01 30	2004	7685	1	2	3	2	3	5		40	5	40	P	11,412	2	11,235	5,280	27	1,403	
At-The-Bia/Dot	P13203 Rt 6277/170		P043	9	52	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/180	2.6				047	01 30	2004	7685	1	2	3	2	3	5		30	5	40	P	11,412	2	5,311	2,496	27	663	
At-The-Bia/Dot	P13203 Rt 6277/190		P044	9	77	047	01 30				1		3	2					40					100		100	
At-The-Bia/Dot	P13203 Rt 6277/200	3.5				047	01 30	2004	11005	1	2	3	2	3	5		30	5	40	P	16,342	2	10,238	3,360	27	893	
At-The-Bia/Dot	P13203 Rt 6277/210		P164	1	22	047	01 30				1		3	2					40					90	100	90	
At-The-Bia/Dot	P13203 Rt 6277/220	16.9				029	01 30	2004	14690	1	2	3	2	3	5		30	5	40	P	21,815	2	65,988	16,223	27	4,312	



Indian Reservation Roads Program Official Indian Reservation Road inventory 09/06/2007



Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Bia/Dot	P13203 Rt 6277/230		P153	9	180	029	01	30			1		3	2											100	
At-The-Bia/Dot	P13203 Rt 6277/240	21.1				047	01	30	2004	4166	1	2	3	2	3	5	30	5	40	P	6,187	2	23,365	20,255	27	5,384
At-The-Bia/Dot	P13203 Rt 6277/250		P154	9	71	029	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6277/260	4.1				029	01	30	2004	3970	1	1	3	2	3	5	45	7	40	P	5,895	1	4,326	2,431	27	646
At-The-Bia/Dot	P13203 Rt 6277/270	7.1				047	01	30	2004	3962	1	1	3	2	3	5	25	5	40	P	5,884	1	7,477	6,816	27	1,812
At-The-Bia/Dot	P13203 Rt 6277/280	15.1				029	01	30	2004	6745	1	1	3	2	3	5	25	5	40	P	10,016	1	27,072	14,495	27	3,853
At-The-Bia/Dot	P13203 Rt 6277/290		P159	9	50	047	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6277/300	3.1				029	01	30	2004	18390	1	2	3	2	3	5	25	5	40	P	27,309	2	15,153	2,976	27	791
At-The-Bia/Dot	P13203 Rt 6277/310		P165	9	80	029	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6277/320	0.1				029	01	30			1	1	3	2	4	5	30	7	40	P		1		96	27	26
At-The-Bia/Dot	P13203 Rt 6278/10	3.8				089	01	30	2004	1684	1	2	3	2	2	4	30	4	40	P	2,501	2	1,701	6,845	27	1,819
At-The-Bia/Dot	P13203 Rt 6278/20	3.4				089	01	30	2004	1684	1	1	3	2	3	5	25	5	40	P	2,501	1	1,522	3,264	27	868
At-The-Bia/Dot	P13203 Rt 6278/30		P155	9	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6278/40	8.8				089	01	30			1	1	3	2	3	5	25	5	40	P		1		8,447	27	2,245
At-The-Bia/Dot	P13203 Rt 6278/50		P156	9	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6278/60	4.5				089	01	30	2004	1649	1	1	3	2	3	5	50	5	40	P	2,449	1	1,972	2,668	27	709
At-The-Bia/Dot	P13203 Rt 6278/70		P157	9	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6278/80	9.2				089	01	30	2004	1910	1	1	3	2	3	5	50	5	40	P	2,836	1	4,671	5,455	27	1,450
At-The-Bia/Dot	P13203 Rt 6278/90	0.7				047	01	30			1	1	3	2	3	5	50	5	40	P		1		415	27	110
At-The-Bia/Dot	P13203 Rt 6278/100		P158	9	124	047	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6278/110	0.2				047	01	30	2004	1910	1	1	3	2	3	5	50	5	40	P	2,836	1	102	119	27	32
At-The-Bia/Dot	P13203 Rt 6279/10	1.2				089	01	30	2004	999	1	1	3	2		5	30	5	40	P	1,484	1	319	1,152	27	306
At-The-Bia/Dot	P13203 Rt 6279/20		P014	9	12	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/30	6.3				089	01	30	2004	999	1	1	3	2		5	30	5	40	P	1,484	1	1,673	6,048	27	1,607
At-The-Bia/Dot	P13203 Rt 6279/40	6.4				089	01	30	2004	999	1	2	3	2	3	5	30	5	40	P	1,484	2	1,699	6,144	27	1,633
At-The-Bia/Dot	P13203 Rt 6279/50		P015	1	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/60	5.7				089	01	30	2004	1520	2	2	3	2	3	5	30	5	40	P	2,257	5	2,303	2,553	27	678
At-The-Bia/Dot	P13203 Rt 6279/70		P016	1	52	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/80	6.8				089	01	30	2004	1351	1	2	3	2	3	5	30	5	40	P	2,006	2	2,442	6,528	27	1,735
At-The-Bia/Dot	P13203 Rt 6279/90		P017	1	58	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/100	2.2				089	01	30	2004	1351	1	2	3	2	3	5	30	4	40	P	2,006	2	790	3,963	27	1,053
At-The-Bia/Dot	P13203 Rt 6279/110		P018	1	58	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/120	1.7				089	01	30	2004	1351	1	2	3	2	3	5	30	4	40	P	2,006	2	610	3,062	27	814
At-The-Bia/Dot	P13203 Rt 6279/130		P019	1	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/140	0.2				089	01	30	2004	1351	2	2	3	2	3	5	30	5	40	P	2,006	5	72	90	27	24
At-The-Bia/Dot	P13203 Rt 6279/150		P020	1	52	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/160	0.1				089	01	30	2004	1210	1	2	3	2	3	5	30	4	40	P	1,797	2	32	180	27	48
At-The-Bia/Dot	P13203 Rt 6279/170		P021	1	28	089	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/180	0.4				047	01	30	2004	1210	2	2	3	2	3	5	30	4	40	P	1,797	5	129	333	27	89
At-The-Bia/Dot	P13203 Rt 6279/190		P022	1	28	047	01	30			2		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/200	1.1				029	01	30	2004	1265	1	2	3	2	3	5	30	5	40	P	1,879	2	370	1,056	27	281
At-The-Bia/Dot	P13203 Rt 6279/210		P023	1	28	029	01	30			1		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/220	0.5				029	01	30	2004	1265	1	2	3	2	3	5	30	5	40	P	1,879	2	168	480	27	128
At-The-Bia/Dot	P13203 Rt 6279/230	1.6				029	01	30	2004	1265	1	2	3	2	3	4	30	5	40	P	1,879	2	538	1,536	27	408
At-The-Bia/Dot	P13203 Rt 6279/240		P024	1	28	029	01	30			2		3	2										100		
At-The-Bia/Dot	P13203 Rt 6279/250	5.1				029	01	30	2004	1265	1	2	3	2	3	5	30	4	40	P	1,879	2	1,715	9,187	27	2,442
At-The-Bia/Dot	P13203 Rt 6279/260	6.5				029	01	30	2004	1265	2	1	3	2		5	30	5	40	P	1,879	4	2,186	2,650	27	704
At-The-Bia/Dot	P13203 Rt 6280/10	17.8				047	01	30	2004	3214	1	1	3	2	3	5	50	7	40	P	4,773	1	15,206	10,554	27	2,805
At-The-Bia/Dot	P13203 Rt 6280/20	12.9				047	01	30	2004	3214	1	1	3	2	3	5	50	7	40	P	4,773	1	11,020	7,649	27	2,033
At-The-Bia/Dot	P13203 Rt 6280/30		P026	9	220	047	01	30			1		3	2										100		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
At-The-Bia/Dot	P13203 Rt 6280/40	9.6				047	01	30	2004	4640	2	1	3	2	3	5	30	7	40	P	6,890	4	11,840	3,913	27	1,040
At-The-Bia/Dot	P13203 Rt 6280/50		P027	9	72	047	01	30			2		3	2											100	
At-The-Bia/Dot	P13203 Rt 6280/60	8.4				029	01	30	2004	9780	1	2	3	2	3	5	30	5	40	P	14,523	2	21,836	8,064	27	2,143
At-The-Bia/Dot	P13203 Rt 6280/70		P028	9	882	029	01	30			1		3	2											100	
At-The-Bia/Dot	P13203 Rt 6280/80	0.8				029	01	30	2004	10770	1	2	3	2	3	5	30	5	40	P	15,993	2	2,290	768	27	204
At-The-Bia/Dot	P13203 Rt 6280/90		P029	9	72	029	01	30			1		3	2											100	
At-The-Bia/Dot	P13203 Rt 6280/100	2.8				029	01	30	2004	15605	1	2	3	2	3	5	30	5	40	P	23,173	2	11,614	2,688	27	714
At-The-Bia/Dot	P13203 Rt 6281/10	1.0				047	01	30	2004	4227	1	1	3	2	3	5	35	5	40	P	6,277	1	1,124	960	27	255
At-The-Bia/Dot	P13203 Rt 6281/20	8.8				047	01	30	2004	2050	1	1	3	2	3	5	30	5	40	P	3,044	1	4,795	8,447	27	2,245
At-The-Bia/Dot	P13203 Rt 6282/10	0.1				089	01	30	2004	1060	2	1	3	2	3	5	40	5	40	P	1,574	4	28	41	27	11
At-The-Bia/Dot	P13203 Rt 6282/20		P045	9	88	089	01	30			2		3	2											100	
At-The-Bia/Dot	P13203 Rt 6282/30	0.1				089	01	30	2004	1060	2	1	3	2	3	5	40	5	40	P	1,574	4	28	41	27	11
At-The-Bia/Dot	P13203 Rt 6282/40	3.1				089	01	30	2004	1055	2	1	3	2	3	5	40	5	40	P	1,567	4	869	1,264	27	336
At-The-Bia/Dot	P13203 Rt 6282/50	1.7				047	01	30			1	2	3	2	3	5	25	5	40	P		2	1,632	27	434	
At-The-Bia/Dot	P13203 Rt 6282/60		P046	7	75	047	01	30			1		3	2											100	
At-The-Bia/Dot	P13203 Rt 6282/70	0.3				047	01	30	2004	1590	2	1	3	2	3	5	40	5	40	P	2,361	4	127	122	27	33
At-The-Bia/Dot	P13203 Rt 6283/10	1.4				047	01	30	2004	430	2	1	3	2	3	5	30	5	40	P	639	4	160	571	27	152
At-The-Bia/Dot	P13203 Rt 6283/20	4.3				047	01	30	2004	430	2	1	3	2	3	5	30	5	40	P	639	4	491	1,753	27	466
At-The-Bia/Dot	P13203 Rt 6284/10	2.4				047	01	30	2004	4011	2	1	3	2	3	5	45	5	40	P	5,956	4	2,559	671	27	178
At-The-Bia/Dot	P13203 Rt 6284/20		P032	1	35	047	01	30			1		3	2											100	143
At-The-Bia/Dot	P13203 Rt 6284/30	2.4				047	01	30			1	1	3	2	1	3	25	2	40	P		1	4,216	27	1,121	
At-The-Bia/Dot	P13203 Rt 6284/40		P033	1	71	047	01	30			1		3	2											100	290
At-The-Bia/Dot	P13203 Rt 6284/50	1.3				047	01	30			1	2	3	2	3	25	3	40	P		2	2,342	27	622		
At-The-Bia/Dot	P13203 Rt 6284/60		P161	1	38	047	01	30			1		3	2											100	155
At-The-Bia/Dot	P13203 Rt 6284/70	6.2				047	01	30	2004	607	2	1	3	2	3	5	25	5	40	P	901	4	1,000	2,527	27	672
At-The-Bia/Dot	P13203 Rt 6284/80		P160	9	48	047	01	30			2		3	2											100	
At-The-Bia/Dot	P13203 Rt 6284/90	1.5				047	01	30	2004	4011	1	1	3	2	3	5	45	5	40	P	5,956	1	1,599	889	27	236
In-Process	P13203 Rt 6285/10					089	01	30			1		3	2												100
In-Process	P13203 Rt 6285/20		P162	9	128	089	01	30			1		3	2												100
In-Process	P13203 Rt 6285/30		P035	9	654	089	01	30			1		3	2												100
In-Process	P13203 Rt 6285/40	9.5				089	01	30	2004	480	1	1	3	2	3	5	40	5	40	P	713	1	1,212	9,119	27	2,424
In-Process	P13203 Rt 6285/50		P160	9	48	089	01	30			1		3	2												100
In-Process	P13203 Rt 6285/60	1.0				089	01	30	2004	480	1	1	3	2		5	40	5	40	P	713	1	128	960	27	255
At-The-Bia/Dot	P13203 Rt 6286/10	3.1				047	01	30	2004	830	2	1	3	2	3	5	35	5	40	P	1,233	4	684	1,264	27	336
In-Process	P13203 Rt 6287/10	0.2				047	01	30			3		5	2		4	25	4	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/20	0.2				047	01	30			3		5	2		4	25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/30	0.2				047	01	30			3		5	2		4	25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/40	0.2				047	01	30			3		5	2		4	25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/50	0.2				047	01	30			3		5	2		4	25	4	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/60	0.2				047	01	30			3		5	2		4	25	4	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6287/70	0.2				047	01	30			3		5	2		4	25	4	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6288/10	0.1				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	6	34	100	34
In-Process	P13203 Rt 6288/20	1.0				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	56	339	100	339
In-Process	P13203 Rt 6288/30	0.1				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	6	34	100	34
In-Process	P13203 Rt 6288/40	0.1				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	6	34	100	34
In-Process	P13203 Rt 6288/50	0.1				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	6	34	100	34
In-Process	P13203 Rt 6288/60	0.1				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	6	34	100	34
In-Process	P13203 Rt 6288/70	0.3				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	17	102	100	102
In-Process	P13203 Rt 6288/80	0.2				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	11	68	100	68
In-Process	P13203 Rt 6288/90	0.4				047	01	30	2004	56	3		5	2		3	25	3	40	G	83	18	22	136	100	136



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$(1000)	BIA %	IRR CTC \$(1000)		
In-Process	P13203 Rt 6288/100	0.2				047	01 30	2004	56	3		5	2		3		25	3	40	G	83	18	11	68	100	68		
In-Process	P13203 Rt 6288/110	0.2				047	01 30	2004	56	3		5	2		3		25	3	40	G	83	18	11	68	100	68		
In-Process	P13203 Rt 6288/120	0.2				047	01 30	2004	56	3		5	2		3		25	3	40	G	83	18	11	68	100	68		
In-Process	P13203 Rt 6288/130	0.2				047	01 30	2004	56	3		5	2		3		25	3	40	G	83	18	11	68	100	68		
In-Process	P13203 Rt 6288/140	0.1				047	01 30	2004	56	3		5	2		3		56	3	40	G	83	18	6	34	100	34		
In-Process	P13203 Rt 6289/10	0.1				089	01 30			3		5	2		1		0	1	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/20	0.1				089	01 30			3		5	2		4		25	4	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/30	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/40	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/50	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/60	0.1				089	01 30			3		5	2		1		0	1	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/70	0.1				089	01 30			3		5	2		1		0	1	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/80	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/90	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/100	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/110	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/120	0.1				089	01 30			3		5	2		9		0	1	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6289/130	0.1				089	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6290/10	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/20	0.2				047	01 30			3		5	2		1		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6290/30	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/40	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/50	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/60	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/70	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/80	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6290/90	0.3				047	01 30			3		5	2		4		25	3	40	E	37	18	8	61	100	61		
In-Process	P13203 Rt 6290/100	0.1				047	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6290/110	0.1				047	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6290/120	1.0				047	01 30			3		5	2		4		25	2	40	E	37	18	25	199	100	199		
In-Process	P13203 Rt 6290/130	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6290/140	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6290/150	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6290/160	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6291/10	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/20	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/30	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/40	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/50	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/60	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/70	0.1				047	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6291/80	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/90	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/100	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/110	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		
In-Process	P13203 Rt 6291/120	0.1				047	01 30			3		5	2		4		25	3	40	E	37	18	3	20	100	20		
In-Process	P13203 Rt 6291/130	0.4				047	01 30			3		5	2		4		25	3	40	E	37	18	10	81	100	81		
In-Process	P13203 Rt 6291/140	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6291/150	0.5				047	01 30			3		5	2		4		25	3	40	E	37	18	13	102	100	102		
In-Process	P13203 Rt 6291/160	0.2				047	01 30			3		5	2		4		25	3	40	E	37	18	5	41	100	41		



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P13203 Rt 6291/170	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/10	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6292/20	0.4				047	01 30				3	5	2		4	25	3	40	E		37	18	10	81	100	81
In-Process	P13203 Rt 6292/30	0.6				047	01 30				3	5	2		4	25	3	40	E		37	18	15	122	100	122
In-Process	P13203 Rt 6292/40	0.6				047	01 30				3	5	2		4	25	3	40	E		37	18	15	122	100	122
In-Process	P13203 Rt 6292/50	0.7				047	01 30				3	5	2		4	25	3	40	E		37	18	18	142	100	142
In-Process	P13203 Rt 6292/60	0.7				047	01 30				3	5	2		4	25	3	40	E		37	18	18	142	100	142
In-Process	P13203 Rt 6292/70	0.7				047	01 30				3	5	2		4	25	3	40	E		37	18	18	142	100	142
In-Process	P13203 Rt 6292/80	1.2				047	01 30				3	5	2		4	25	3	40	E		37	18	30	244	100	244
In-Process	P13203 Rt 6292/90	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/100	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/110	0.3				047	01 30				3	5	2		4	25	3	40	E		37	18	8	61	100	61
In-Process	P13203 Rt 6292/120	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/130	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6292/140	0.3				047	01 30				3	5	2		4	25	3	40	E		37	18	8	61	100	61
In-Process	P13203 Rt 6292/150	0.8				047	01 30				3	5	2		4	25	3	40	E		37	18	20	163	100	163
In-Process	P13203 Rt 6292/160	0.5				047	01 30				3	5	2		4	25	3	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6292/170	0.5				047	01 30				3	5	2		4	25	3	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6292/180	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6292/190	0.7				047	01 30				3	5	2		4	25	3	40	E		37	18	18	142	100	142
In-Process	P13203 Rt 6292/200	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/210	0.3				047	01 30				3	5	2		4	25	3	40	E		37	18	8	61	100	61
In-Process	P13203 Rt 6292/220	0.4				047	01 30				3	5	2		4	25	3	40	E		37	18	10	81	100	81
In-Process	P13203 Rt 6292/230	0.4				047	01 30				3	5	2		4	25	3	40	E		37	18	10	81	100	81
In-Process	P13203 Rt 6292/240	0.5				047	01 30				3	5	2		4	25	3	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6292/250	0.5				047	01 30				3	5	2		4	25	3	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6292/260	0.5				047	01 30				3	5	2		4	25	3	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6292/270	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6292/280	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6293/10	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6293/20	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6293/30	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/40	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/50	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/60	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/70	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/80	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6293/90	0.5				047	01 30				3	5	2		4	25	4	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6293/100	0.5				047	01 30				3	5	2		4	25	4	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6293/110	0.5				047	01 30				3	5	2		4	25	4	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6293/120	0.5				047	01 30				3	5	2		4	25	4	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6293/130	0.5				047	01 30				3	5	2		4	25	4	40	E		37	18	13	102	100	102
In-Process	P13203 Rt 6294/10	0.3				047	01 30				3	5	2		4	25	3	40	E		37	18	8	61	100	61
In-Process	P13203 Rt 6294/20	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41
In-Process	P13203 Rt 6294/30	0.3				047	01 30				3	3	2		4	25	3	40	E		37	18	2	61	27	16
In-Process	P13203 Rt 6294/40	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6294/50	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6294/60	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6294/70	0.1				047	01 30				3	5	2		4	25	3	40	E		37	18	3	20	100	20
In-Process	P13203 Rt 6294/80	0.2				047	01 30				3	5	2		4	25	3	40	E		37	18	5	41	100	41



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In-Process	P13203 Rt 6294/90	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/100	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/110	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/120	0.5				047	01 30				3	5	2		4		25	3	40	E	37	18	13	102	100	102
In-Process	P13203 Rt 6294/130	0.9				047	01 30				3	5	2		4		25	3	40	E	37	18	23	183	100	183
In-Process	P13203 Rt 6294/140	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/150	0.9				047	01 30				3	5	2		4		25	3	40	E	37	18	23	183	100	183
In-Process	P13203 Rt 6294/160	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/170	0.8				047	01 30				3	5	2		4		25	3	40	E	37	18	20	163	100	163
In-Process	P13203 Rt 6294/180	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/190	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/200	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/210	1.5				047	01 30				3	5	2		4		25	3	40	E	37	18	38	305	100	305
In-Process	P13203 Rt 6294/220	1.0				047	01 30				3	5	2		4		25	3	40	E	37	18	25	204	100	204
In-Process	P13203 Rt 6294/230	0.7				047	01 30				3	5	2		4		25	3	40	E	37	18	18	142	100	142
In-Process	P13203 Rt 6294/240	1.0				047	01 30				3	5	2		4		25	3	40	E	37	18	25	204	100	204
In-Process	P13203 Rt 6294/250	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/260	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/270	0.3				047	01 30				3	5	2		4		25	3	40	E	37	18	8	61	100	61
In-Process	P13203 Rt 6294/280	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/290	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/300	0.3				047	01 30				3	5	2		4		25	3	40	E	37	18	8	61	100	61
In-Process	P13203 Rt 6294/310	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/320	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/330	1.0				047	01 30				3	5	2		4		25	3	40	E	37	18	25	204	100	204
In-Process	P13203 Rt 6294/340	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/350	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/360	0.8				047	01 30				3	5	2		4		25	3	40	E	37	18	20	163	100	163
In-Process	P13203 Rt 6294/370	0.3				047	01 30				3	5	2		4		25	3	40	E	37	18	8	61	100	61
In-Process	P13203 Rt 6294/380	1.1				047	01 30				3	5	2		4		25	3	40	E	37	18	28	224	100	224
In-Process	P13203 Rt 6294/390	1.0				047	01 30				3	5	2		4		25	3	40	E	37	18	25	204	100	204
In-Process	P13203 Rt 6294/400	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/410	0.3				047	01 30				3	5	2		4		25	3	40	E	37	18	8	61	100	61
In-Process	P13203 Rt 6294/420	0.9				047	01 30				3	5	2		4		25	3	40	E	37	18	23	183	100	183
In-Process	P13203 Rt 6294/430	0.6				047	01 30				3	5	2		4		25	3	40	E	37	18	15	122	100	122
In-Process	P13203 Rt 6294/440	0.9				047	01 30				3	5	2		4		25	3	40	E	37	18	23	183	100	183
In-Process	P13203 Rt 6294/450	0.7				047	01 30				3	5	2		4		25	3	40	E	37	18	18	142	100	142
In-Process	P13203 Rt 6294/460	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/470	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/480	0.5				047	01 30				3	5	2		4		25	3	40	E	37	18	13	102	100	102
In-Process	P13203 Rt 6294/490	0.9				047	01 30				3	5	2		4		25	3	40	E	37	18	23	183	100	183
In-Process	P13203 Rt 6294/500	0.4				047	01 30				3	5	2		4		25	3	40	E	37	18	10	81	100	81
In-Process	P13203 Rt 6294/510	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/520	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/530	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/540	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/550	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/560	0.2				047	01 30				3	5	2		4		25	3	40	E	37	18	5	41	100	41
In-Process	P13203 Rt 6294/570	0.1				047	01 30				3	5	2		4		25	3	40	E	37	18	3	20	100	20
In-Process	P13203 Rt 6294/580	0.6				047	01 30				3	5	2	4	3		25	3	40	E	37	18	15	122	100	122



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In-Process	P13203 Rt 6294/590	0.2				047	01 30				3		5 2		4		25 3	40	E		37 18		5	41 100	41	
In-Process	P13203 Rt 6294/600	0.2				047	01 30				3		5 2		4		25 3	40	E		37 18		5	41 100	41	
In-Process	P13203 Rt 6294/610	1.0				047	01 30				3		5 2		4		25 3	40	E		37 18	25	204 100	204		
In-Process	P13203 Rt 6295/10	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/20	0.5				047	01 30				3		5 2	4	25 4	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/30	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/40	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/50	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/60	0.5				047	01 30				3		5 2	4	25 4	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/70	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/80	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/90	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/100	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6295/110	0.5				047	01 30				3		5 2	4	25 3	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/120	0.5				047	01 30				3		5 2	4	25 3	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/130	0.5				047	01 30				3		5 2	4	25 3	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/140	0.5				047	01 30				3		5 2	4	25 3	40	E			37 18		13	102 100	102		
In-Process	P13203 Rt 6295/150	0.5				047	01 30				3		5 2	1	0 1	40	E			37 18		13	99 100	99		
In-Process	P13203 Rt 6296/10	0.1				047	01 30				3		5 4	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6296/20	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6296/30	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6296/40	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6296/50	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6296/60	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6296/70	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6296/80	0.1				047	01 30				3		5 4	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6297/10	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6297/20	0.7				047	01 30				3		5 2	4	25 3	40	E			37 18		18	142 100	142		
In-Process	P13203 Rt 6297/30	0.4				047	01 30				3		5 2	4	25 3	40	E			37 18		10	81 100	81		
In-Process	P13203 Rt 6297/40	0.4				047	01 30				3		5 2	4	25 3	40	E			37 18		10	81 100	81		
In-Process	P13203 Rt 6297/50	0.4				047	01 30				3		5 2	4	25 3	40	E			37 18		10	81 100	81		
In-Process	P13203 Rt 6297/60	0.2				047	01 30				3		5 2	4	89 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/70	0.1				047	01 30				3		5 2	4	89 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6297/80	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/90	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/100	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/110	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/120	0.2				047	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6297/130	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/10	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/20	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/30	0.1				089	01 30				3		5 2	4	25 4	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/40	0.1				047	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/50	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/60	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/70	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/80	0.2				089	01 30				3		5 2	4	25 3	40	E			37 18		5	41 100	41		
In-Process	P13203 Rt 6298/90	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/100	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		
In-Process	P13203 Rt 6298/110	0.1				089	01 30				3		5 2	4	25 3	40	E			37 18		3	20 100	20		



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In-Process	P13203 Rt 6298/120	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/130	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/140	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/150	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/160	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/170	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/180	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/190	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/200	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/210	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/220	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/230	0.2				089	91 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/240	0.2				089	01 30				3		5 2			4	25 3	40	E		37 18		5	41	100	41	
In-Process	P13203 Rt 6298/250	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6298/260	0.1				089	01 30				3		5 2			4	25 3	40	E		37 18		3	20	100	20	
In-Process	P13203 Rt 6304/10	1.5				063	01 30				5	1	5 2			3	20 2	40	G		74 13		75	572	100	572	
In-Process	P13203 Rt 6305/10	0.5				063	01 30				5	1	5 2			3	20 2	40	G		74 13		25	191	100	191	
In-Process	P13203 Rt 6306/10	1.5				063	01 30				5	1	5 2			3	20 2	40	G		74 13		75	572	100	572	
In-Process	P13203 Rt 6307/10	1.5				063	01 30				5	1	5 2			3	20 2	40	G		74 13		75	572	100	572	
In-Process	P13203 Rt 6308/10	1.8				063	01 30				5	1	5 2			3	20 2	40	G		74 13		90	686	100	686	
In-Process	P13203 Rt 6309/10	0.1				063	01 30				5	1	5 2			3	20 2	40	G		74 13		5	38	100	38	
In-Process	P13203 Rt 6310/10	0.3				063	01 30				5	1	5 2			3	20 2	40	G		74 13		15	114	100	114	
In-Process	P13203 Rt 6311/10	1.2				063	01 30				5	1	5 2			3	20 2	40	G		74 13		60	457	100	457	
In-Process	P13203 Rt 6312/10	0.5				063	01 30				5	1	5 2			3	20 2	40	G		74 13		25	191	100	191	
In-Process	P13203 Rt 6313/10	2.3				063	01 30				5	1	5 2			3	20 2	40	G		74 13		115	877	100	877	
In-Process	P13203 Rt 6322/10	0.1				063	01 30				5	1	5 2			3	20 2	40	G		74 13		5	38	100	38	
In-Process	P13203 Rt 6323/10	11.0				029	01 30				5	1	5 2			3	20 2	40	G		74 13		550	4,192	100	4,192	
In-Process	P13203 Rt 6324/10	23.1				029	01 30				5	1	5 2			3	20 2	40	G		74 13		1,155	8,803	100	8,803	
In-Process	P13203 Rt 6325/10	1.6				029	01 30				5	1	5 2			3	20 2	40	G		74 13		80	610	100	610	
In-Process	P13203 Rt 6325/20	0.1	P71	1		029	01 30				5		5 2					40	G		74				100		
In-Process	P13203 Rt 6325/30	0.8				029	01 30				5	1	5 2			3	20 2	40	G		74 13		40	305	100	305	
In-Process	P13203 Rt 6419/10	4.8				089	01 30				5	1	5 2			3	20 2	40	G		74 13		240	1,829	100	1,829	
In-Process	P13203 Rt 6420/10	0.1				089	01 30				5	1	5 2			3	20 2	40	G		74 13		5	38	100	38	
In-Process	P13203 Rt 6420/20					089	01 30				4	1	5 2			4	25 3	40							100		
In-Process	P13203 Rt 6420/30					089	01 30				4	1	5 2			4	25 3	40							100		
In-Process	P13203 Rt 6420/40					089	01 30				4	1	5 2			4	25 3	40							100		
In-Process	P13203 Rt 6421/10	14.3				089	01 30				5	1	5 2			3	20 2	40	G		74 13		715	5,450	100	5,450	
In-Process	P13203 Rt 6421/20		P72	9	22	089	01 30				2		5 2					40							100		
In-Process	P13203 Rt 6421/30					089	01 30				5	1	5 2			3	20 2	40							100		
In-Process	P13203 Rt 6422/10	1.9				089	01 30				5	1	5 2			3	20 2	40	G		74 13		95	724	100	724	
In-Process	P13203 Rt 6422/20		P84	9	22		01 30				2		5 2													100	
In-Process	P13203 Rt 6423/10	2.0				089	01 30				5	1	5 2			3	20 2	40	G		74 13		100	762	100	762	
In-Process	P13203 Rt 6424/10	2.2				089	01 30				5	1	5 2			3	20 2	40	G		74 13		110	838	100	838	
In-Process	P13203 Rt 6425/10	4.1				089	01 30				5	1	5 2			3	20 2	40	G		74 13		205	1,562	100	1,562	
In-Process	P13203 Rt 6426/10	1.3				089	01 30				5	1	5 2			3	20 2	40	G		74 13		65	495	100	495	
In-Process	P13203 Rt 6427/10	7.9				089	01 30				5	1	5 2			3	20 2	40	G		74 13		395	3,011	100	3,011	
In-Process	P13203 Rt 6428/10	1.0				089	01 30				5	1	5 2			3	20 2	40	G		74 13		50	381	100	381	
In-Process	P13203 Rt 6429/10	9.6				089	01 30				5	1	5 2			3	20 2	40	G		74 13		480	3,658	100	3,658	
In-Process	P13203 Rt 6430/10	2.0				089	01 30				5	1	5 2			3	20 2	40	G		74 13		100	762	100	762	
In-Process	P13203 Rt 6431/10	6.1				089	01 30				5	1	5 2			3	20 2	40	G		74 13		305	2,325	100	2,325	



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In-Process	P13203 Rt 6432/10	3.1				089	01 30				5	1	5	2		3	20	2	40	G	74	13	155	1,181	100	1,181
In-Process	P13203 Rt 6433/10	1.5				089	01 30				5	1	5	2		3	20	2	40	G	74	13	75	572	100	572
In-Process	P13203 Rt 6434/10	0.4				089	01 30				5	1	5	2		3	20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6434/20					089	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6435/10	2.1				089	01 30				4	1	5	2		4	25	3	40	G	74	10	105	683	100	683
In-Process	P13203 Rt 6436/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6437/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6438/10	0.3				089	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6439/10	0.2				089	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6439/20					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6439/30					047	01 30				5	1	5	2		3	20	2								
In-Process	P13203 Rt 6439/40		P75	9	22	047	01 30				2		5	2					40							100
In-Process	P13203 Rt 6439/50					047	01 30				5	1	5	2		3	20	2	40							100
In-Process	P13203 Rt 6439/60		P76	9	22	047	01 30				2		5	2					40							100
In-Process	P13203 Rt 6439/70					047	01 30				5	1	5	2		3	20	2	40							100
In-Process	P13203 Rt 6439/80		P77	9	22	047	01 30				2		5	2					40							100
In-Process	P13203 Rt 6440/10	1.1				047	01 30				5	1	5	2		3	20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6441/10	2.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6441/20		P78	9	22	047	01 30				2		5	2					40							100
In-Process	P13203 Rt 6441/30	0.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	45	343	100	343
In-Process	P13203 Rt 6441/40	2.1				047	01 30				5	1	5	2		3	20	2	40	G	74	13	105	800	100	800
In-Process	P13203 Rt 6442/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6443/10	2.2				089	01 30				5	1	5	2		3	20	2	40	G	74	13	110	838	100	838
In-Process	P13203 Rt 6444/10	0.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6445/10	4.4				089	01 30				5	1	5	2		3	20	2	40	G	74	13	220	1,677	100	1,677
In-Process	P13203 Rt 6446/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6447/10	0.8				089	01 30				5	1	5	2		3	20	2	40	G	74	13	40	305	100	305
In-Process	P13203 Rt 6448/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6449/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6450/10	0.3				089	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6451/10	2.3				089	01 30				5	1	5	2		3	20	2	40	G	74	13	115	877	100	877
In-Process	P13203 Rt 6452/10	1.0				089	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6453/10	0.8				089	01 30				5	1	5	2		3	20	2	40	G	74	13	40	305	100	305
In-Process	P13203 Rt 6454/10	1.6				089	01 30				4	1	5	2		4	25	3	40	G	74	10	80	520	100	520
In-Process	P13203 Rt 6455/10	2.1				089	01 30				4	1	5	2		4	25	3	40	G	74	10	105	683	100	683
In-Process	P13203 Rt 6455/20		P80	9	22	089	01 30				2		5	2					40							100
In-Process	P13203 Rt 6455/30					089	01 30				5	1	5	2		3	20	2	40							100
In-Process	P13203 Rt 6456/10	1.1				089	01 30				5	1	5	2		3	20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6457/10	2.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	110	838	100	838
In-Process	P13203 Rt 6457/20					047	01 30				5	1	5	2		3	20	2	40							100
In-Process	P13203 Rt 6458/10	1.9				089	01 30				4	1	5	2		4	25	3	40	G	74	10	95	618	100	618
In-Process	P13203 Rt 6459/10	0.7				089	01 30				4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 6460/10	0.7				089	01 30				4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 6461/10	13.0				029	01 30				5	1	5	2		3	20	2	40	G	74	13	650	4,954	100	4,954
In-Process	P13203 Rt 6462/10	2.2				089	01 30				5	1	5	2		3	20	2	40	G	74	13	110	838	100	838
In-Process	P13203 Rt 6463/10	2.2				089	01 30				4	1	5	2		4	25	3	40	G	74	10	110	716	100	716
In-Process	P13203 Rt 6464/10	0.2				089	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6465/10	6.0				089	01 30				4	1	5	2		4	25	3	40	G	74	10	300	1,952	100	1,952
In-Process	P13203 Rt 6466/10	0.2				089	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6467/10	2.5				089	01 30				4	1	5	2		4	25	3	40	G	74	10	125	813	100	813



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In-Process	P13203 Rt 6468/10	2.2				089	01 30				4	1	5 2		4		25 3	40	G		74	10	110	716	100	716		
In-Process	P13203 Rt 6469/10	0.2				089	01 30				4	1	5 2		4		25 3											
In-Process	P13203 Rt 6470/10	1.5				089	01 30				4	1	5 2		4		25 3	40	G		74	10	75	488	100	488		
In-Process	P13203 Rt 6471/10	15.9				089	01 30				5	1	5 2		3		20 2	40	G		74	13	795	6,059	100	6,059		
In-Process	P13203 Rt 6472/10	6.7				089	01 30				5	1	5 2		3		20 2	40	G		74	13	335	2,553	100	2,553		
In-Process	P13203 Rt 6472/20					089	01 30				5	1	5 2		3		20 2	40								100		
In-Process	P13203 Rt 6473/10	4.5				089	01 30				5	1	5 2		3		20 3	40	G		74	13	225	1,775	100	1,775		
In-Process	P13203 Rt 6474/10	0.8				089	01 30				4	1	5 2		4		25 3	40	G		74	10	40	260	100	260		
In-Process	P13203 Rt 6475/10	3.0				089	01 30				4	1	5 2		4		25 3	40	G		74	10	150	976	100	976		
In-Process	P13203 Rt 6477/10	0.1				089	01 30				4	1	5 2		4		25 3	40	G		74	10	5	33	100	33		
In-Process	P13203 Rt 6478/10	1.5				089	01 30				4	1	5 2		4		25 3	40	G		74	10	75	488	100	488		
In-Process	P13203 Rt 6479/10	2.0				047	01 30				5	1	5 2		3		20 2	40	G		74	13	100	762	100	762		
In-Process	P13203 Rt 6480/10	1.7				089	01 30				4	1	5 2		4		25 3	40	G		74	10	85	553	100	553		
In-Process	P13203 Rt 6481/10	0.7				089	01 30				5	1	5 2		3		20 2	40	G		74	13	35	267	100	267		
In-Process	P13203 Rt 6482/10	16.4				089	01 30				5	1	5 2		3		20 2	40	G		74	13	820	6,250	100	6,250		
In-Process	P13203 Rt 6483/10	3.5				089	01 30				5	1	5 2		3		20 2	40	G		74	13	175	1,334	100	1,334		
In-Process	P13203 Rt 6484/10	2.2				047	01 30				5	1	5 2		3		20 2	40	G		74	13	110	838	100	838		
In-Process	P13203 Rt 6485/10	2.4				089	01 30				5	1	5 2		3		20 2	40	G		74	13	120	915	100	915		
In-Process	P13203 Rt 6485/20		P81	9	22	089	01 30				2		5 2					40								100		
In-Process	P13203 Rt 6485/30					089	01 30				5	1	5 2		3		20 2	40								100		
In-Process	P13203 Rt 6486/10	1.3				089	01 30				5	1	5 2		3		20 2	40	G		74	13	65	495	100	495		
In-Process	P13203 Rt 6487/10	7.5				089	01 30				5	1	5 2		3		20 2	40	G		74	13	375	2,858	100	2,858		
In-Process	P13203 Rt 6487/20		P148	9	22	089	01 30				2		5 2															
In-Process	P13203 Rt 6487/30		P149	9	22	089	01 30				2		5 2															
In-Process	P13203 Rt 6487/40					089	01 30				5	1	5 2		3		20 2	40								100		
In-Process	P13203 Rt 6488/10	4.8				089	01 30				5	1	5 2		3		20 2	40	G		74	13	240	1,829	100	1,829		
In-Process	P13203 Rt 6489/10	2.4				089	01 30				5	1	5 2		3		20 2	40	G		74	13	120	915	100	915		
In-Process	P13203 Rt 6490/10	1.8				089	01 30				4	1	5 2		4		25 3	40	G		74	10	90	586	100	586		
In-Process	P13203 Rt 6491/10	1.5				089	01 30				5	1	5 2		3		20 2	40	G		74	13	75	572	100	572		
In-Process	P13203 Rt 6491/20		P150	9	22	089	01 30				2		5 2					40									100	
In-Process	P13203 Rt 6491/30					089	01 30				5	1	5 2		3		20 2	40								100		
In-Process	P13203 Rt 6492/10	2.0				029	01 30				5	1	5 2		3		20 2	40	G		74	13	100	762	100	762		
In-Process	P13203 Rt 6493/10	2.0				089	01 30				4	1	5 2		4		25 3	40	G		74	10	100	651	100	651		
In-Process	P13203 Rt 6494/10	0.1				089	01 30				5	1	5 2		3		20 2	40	G		74	13	5	38	100	38		
In-Process	P13203 Rt 6495/10	1.0				089	01 30				4	1	5 2		4		25 3	40	G		74	10	50	325	100	325		
In-Process	P13203 Rt 6496/10	0.3				089	01 30				5	1	5 2		3		20 2	40	G		74	13	15	114	100	114		
In-Process	P13203 Rt 6497/10	1.7				089	01 30				5	1	5 2		3		20 2	40	G		74	13	85	648	100	648		
In-Process	P13203 Rt 6498/10	1.3				089	01 30				5	1	5 2		3		20 2	40	G		74	13	65	495	100	495		
In-Process	P13203 Rt 6499/10	2.2				029	01 30				5	1	5 2		3		20 2	40	G		74	13	110	838	100	838		
In-Process	P13203 Rt 6499/20					029	01 30				5	1	5 2		3		20 2	40								100		
In-Process	P13203 Rt 6500/10	0.1				089	01 30				5	1	5 2		3		20 2	40	G		74	13	5	38	100	38		
In-Process	P13203 Rt 6643/10	2.5				047	01 30				5	1	5 2		3		20 2	40	G		74	13	125	953	100	953		
In-Process	P13203 Rt 6644/10	1.4				047	01 30				4	1	5 2		3		25 2	40	G		74	10	70	583	100	583		
In-Process	P13203 Rt 6644/20	0.1	P82	1	30	047	01 30				5		5 2					40	G		74					122	100	122
In-Process	P13203 Rt 6644/30	0.1				047	01 30				5	1	5 2		3		20 2	40	G		74	13	5	38	100	38		
In-Process	P13203 Rt 6644/40	0.3				047	01 30				5	1	5 2		3		20 2	40	G		74	13	15	114	100	114		
In-Process	P13203 Rt 6645/10	0.7				047	01 30				5	1	5 2		3		20 2	40	G		74	13	35	267	100	267		
In-Process	P13203 Rt 6647/10	0.7				047	01 30				5	1	5 2		3		20 2	40	G		74	13	35	267	100	267		
In-Process	P13203 Rt 6648/10	0.8				047	01 30				4	1	5 2		4		25 3	40	G		74	10	40	260	100	260		
In-Process	P13203 Rt 6649/10	1.0				047	01 30				5	1	5 2		3		20 2	40	G		74	13	50	381	100	381		



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In-Process	P13203 Rt 6650/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6651/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6652/10	1.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	80	610	100	610
In-Process	P13203 Rt 6653/10	1.3				047	01	30			4	1	5	2	4		25	3	40	G	74	10	65	423	100	423
In-Process	P13203 Rt 6654/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6655/10	0.7				047	01	30			5	1	5	2	4		25	3	40	G	74	13	35	214	100	214
In-Process	P13203 Rt 6656/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6656/20	0.1	P83	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6656/30	0.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	40	305	100	305
In-Process	P13203 Rt 6657/10	0.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6658/10	2.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	125	813	100	813
In-Process	P13203 Rt 6659/10	2.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	110	838	100	838
In-Process	P13203 Rt 6659/20	0.1	P84	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6659/30	0.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6660/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6660/20	0.1	P85	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6660/30	0.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	5	38	100	38
In-Process	P13203 Rt 6660/40	0.1	P86	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6660/50	3.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	160	1,219	100	1,219
In-Process	P13203 Rt 6660/60	0.1	P87	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6660/70	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6660/80	0.1	P87A		50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	100	100	100
In-Process	P13203 Rt 6660/90	3.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	165	1,258	100	1,258
In-Process	P13203 Rt 6660/100	0.1	P88	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6660/110	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6661/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6662/10	1.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6663/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6663/20	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6664/10	0.3				047	01	30			4	1	5	2	5		25	5	40	G	74	10	15	15	100	15
In-Process	P13203 Rt 6664/20	2.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	115	877	100	877
In-Process	P13203 Rt 6665/10	1.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6666/10	1.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	65	495	100	495
In-Process	P13203 Rt 6667/10	1.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6668/10	1.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	75	572	100	572
In-Process	P13203 Rt 6669/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6670/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6671/10	0.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6671/20	0.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	5	38	100	38
In-Process	P13203 Rt 6672/10	0.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	40	305	100	305
In-Process	P13203 Rt 6673/10	3.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	150	1,143	100	1,143
In-Process	P13203 Rt 6673/20	0.1	P89	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204
In-Process	P13203 Rt 6673/30	0.3				047	01	30			4	1	5	2	4		25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6673/40	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6674/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6675/10	0.7				047	01	30			5	1	5	2	3		20	2	40	G	74	13	35	267	100	267
In-Process	P13203 Rt 6676/10	1.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	60	457	100	457
In-Process	P13203 Rt 6677/10	3.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	150	1,143	100	1,143
In-Process	P13203 Rt 6678/10	4.9				047	01	30			5	1	5	2	3		20	2	40	G	74	13	245	1,867	100	1,867
In-Process	P13203 Rt 6678/20	0.1	P90	1	50	047	01	30			5	1	5	2	3		20	2	40	G	74	13	204	204	100	204



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In-Process	P13203 Rt 6678/30	2.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	110	838	100	838	
In-Process	P13203 Rt 6679/10	0.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	40	305	100	305	
In-Process	P13203 Rt 6680/10	3.8				047	01	30			4	1	5	2	4		25	3	40	G	74	10	190	1,236	100	1,236	
In-Process	P13203 Rt 6680/20	0.1	P91	1	50	047	01	30			4	1	5	2	4		25	3	40	G	74	10		204	100	204	
In-Process	P13203 Rt 6680/30	0.8				047	01	30			4	1	5	2	4		25	3	40	G	74	10	40	260	100	260	
In-Process	P13203 Rt 6681/10	3.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	180	1,372	100	1,372	
In-Process	P13203 Rt 6682/10	1.3				047	01	30			4	1	5	2	4		25	3	40	G	74	10	65	423	100	423	
In-Process	P13203 Rt 6683/10	2.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	100	651	100	651	
In-Process	P13203 Rt 6683/20		P92	9	22	047	01	30			2		5	2												100	
In-Process	P13203 Rt 6683/30					089	01	30			5	1	5	2	3		20	2	40							100	
In-Process	P13203 Rt 6684/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229	
In-Process	P13203 Rt 6685/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229	
In-Process	P13203 Rt 6686/10	0.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	20	152	100	152	
In-Process	P13203 Rt 6687/10	1.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	75	572	100	572	
In-Process	P13203 Rt 6687/20	0.1	P97	1	30	047	01	30			5		5	2			20		40	G	74			122	100	122	
In-Process	P13203 Rt 6687/30	0.9				047	01	30			5	1	5	2	3		20	2	40	G	74	13	45	343	100	343	
In-Process	P13203 Rt 6688/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33	
In-Process	P13203 Rt 6688/20	0.1	P98	1	50	047	01	30			4	1	5	2			25		40	G	74	10		204	100	204	
In-Process	P13203 Rt 6688/30	3.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	150	976	100	976	
In-Process	P13203 Rt 6688/40	0.1	P99	1	30	047	01	30			4		5	2			25		40	G	74			122	100	122	
In-Process	P13203 Rt 6688/50	2.0				047	01	30			4	1	5	2	3		20	2	40	G	74	10	100	833	100	833	
In-Process	P13203 Rt 6689/10	12.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	600	3,904	100	3,904	
In-Process	P13203 Rt 6690/10	1.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	90	686	100	686	
In-Process	P13203 Rt 6691/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65	
In-Process	P13203 Rt 6692/10	3.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	150	1,143	100	1,143	
In-Process	P13203 Rt 6693/10	5.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	275	1,789	100	1,789	
In-Process	P13203 Rt 6694/10	3.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	155	1,181	100	1,181	
In-Process	P13203 Rt 6694/20	0.1	P100	1	30	047	01	30			5		5	2			20		40	G	74			122	100	122	
In-Process	P13203 Rt 6694/30	0.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	10	76	100	76	
In-Process	P13203 Rt 6695/10	4.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	200	1,524	100	1,524	
In-Process	P13203 Rt 6696/10	9.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	460	3,506	100	3,506	
In-Process	P13203 Rt 6696/20	0.1	P101	1		047	01	30			4		5	2					40	G	74					100	
In-Process	P13203 Rt 6696/30	6.4				047	01	30			4	1	5	2	3		20	2	40	G	74	10	320	2,665	100	2,665	
In-Process	P13203 Rt 6697/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229	
In-Process	P13203 Rt 6698/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114	
In-Process	P13203 Rt 6699/10	1.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	75	572	100	572	
In-Process	P13203 Rt 6700/10	0.1	P102	9	200	047	01	30			4	1	5	2			25		40	G	74	10				100	
In-Process	P13203 Rt 6700/20	2.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	130	846	100	846	
In-Process	P13203 Rt 6701/10	0.7				047	01	30			5	1	5	2	3		20	2	40	G	74	13	35	267	100	267	
In-Process	P13203 Rt 6702/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381	
In-Process	P13203 Rt 6703/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762	
In-Process	P13203 Rt 6704/10	5.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	270	2,058	100	2,058	
In-Process	P13203 Rt 6705/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229	
In-Process	P13203 Rt 6706/10	11.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	550	4,192	100	4,192	
In-Process	P13203 Rt 6707/10	4.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	205	1,562	100	1,562	
In-Process	P13203 Rt 6708/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381	
In-Process	P13203 Rt 6709/10	0.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	10	76	100	76	
In-Process	P13203 Rt 6709/20	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114	
In-Process	P13203 Rt 6710/10	1.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	90	686	100	686	
In-Process	P13203 Rt 6710/20		P103	9	22	047	01	30			2		5	2					40								100



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In-Process	P13203 Rt 6710/30					047	01	30			5	1	5	2	3		20	2	40						100	
In-Process	P13203 Rt 6711/10	3.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	150	1,143	100	1,143
In-Process	P13203 Rt 6711/20	2.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	130	846	100	846
In-Process	P13203 Rt 6711/30	1.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	60	457	100	457
In-Process	P13203 Rt 6712/10	1.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	60	457	100	457
In-Process	P13203 Rt 6713/10	5.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	255	1,944	100	1,944
In-Process	P13203 Rt 6714/10	2.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6715/10	4.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	230	1,753	100	1,753
In-Process	P13203 Rt 6716/10	0.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6716/20	3.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	170	1,296	100	1,296
In-Process	P13203 Rt 6716/30	0.1	P104	1	50	047	01	30			5		5	2			20		40	G	74			204	100	204
In-Process	P13203 Rt 6716/40	2.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6717/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6718/10	2.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	125	953	100	953
In-Process	P13203 Rt 6719/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6720/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6720/20	0.1	P105	1	50	047	01	30			5		5	2			20		40	G	74			204	100	204
In-Process	P13203 Rt 6720/30	2.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6721/10	5.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	280	2,134	100	2,134
In-Process	P13203 Rt 6722/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6723/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6724/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6724/20		P106	9	22	047	01	30			2		5	2					40						100	
In-Process	P13203 Rt 6724/30					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6725/10	5.7				047	01	30			5	1	5	2	3		20	2	40	G	74	13	285	2,172	100	2,172
In-Process	P13203 Rt 6725/20		P107	9	22	047	01	30			2		5	2					40					100		
In-Process	P13203 Rt 6725/30					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6725/40		P108	9	22	047	01	30			2		5	2					40					100		
In-Process	P13203 Rt 6725/50					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6726/10	7.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	365	2,782	100	2,782
In-Process	P13203 Rt 6726/20		P84	9	22	047	01	30			2		5						40					100		
In-Process	P13203 Rt 6726/30					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6726/40		P109	9	22	047	01	30			2		5	2					40					100		
In-Process	P13203 Rt 6726/50					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6727/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6728/10	0.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6729/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6730/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6731/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6732/10	2.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	110	838	100	838
In-Process	P13203 Rt 6733/10	3.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	175	1,334	100	1,334
In-Process	P13203 Rt 6734/10	2.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	130	991	100	991
In-Process	P13203 Rt 6735/10	3.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	150	1,143	100	1,143
In-Process	P13203 Rt 6736/10	3.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	190	1,448	100	1,448
In-Process	P13203 Rt 6736/20		P110	9	22	047	01	30			2		5	2					40					100		
In-Process	P13203 Rt 6736/30					047	01	30			5	1	5	2	3		20	2	40					100		
In-Process	P13203 Rt 6737/10	0.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6738/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6739/10	1.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	70	534	100	534
In-Process	P13203 Rt 6740/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191



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In-Process	P13203 Rt 6741/10	5.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	255	1,659	100	1,659			
In-Process	P13203 Rt 6741/20					047	01	30			5	1	5	2		3	20	2	40						100				
In-Process	P13203 Rt 6742/10	3.4				047	01	30			5	1	5	2		3	20	2	40	G	74	13	170	1,296	100	1,296			
In-Process	P13203 Rt 6743/10	2.8				047	01	30			5	1	5	2		3	20	2	40	G	74	13	140	1,067	100	1,067			
In-Process	P13203 Rt 6744/10	6.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13	310	2,363	100	2,363			
In-Process	P13203 Rt 6744/20					047	01	30			5	1	5	2		3	20	2	40						100				
In-Process	P13203 Rt 6745/10	3.3				047	01	30			5	1	5	2		3	20	2	40	G	74	13	165	1,258	100	1,258			
In-Process	P13203 Rt 6745/20		P111	9	22	047	01	30			2		5	2												100			
In-Process	P13203 Rt 6745/30					047	01	30			5	1	5	2		3	20	2	40							100			
In-Process	P13203 Rt 6746/10	4.1				047	01	30			5	1	5	2		3	20	2	40	G	74	13	205	1,562	100	1,562			
In-Process	P13203 Rt 6746/20					047	01	30			5	1	5	2		3	20	2	40							100			
In-Process	P13203 Rt 6747/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	50	381	100	381			
In-Process	P13203 Rt 6748/10	1.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13	60	457	100	457			
In-Process	P13203 Rt 6749/10	2.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	100	762	100	762			
In-Process	P13203 Rt 6750/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	50	381	100	381			
In-Process	P13203 Rt 6750/20					047	01	30			5	1	5	2		3	20	2	40							100			
In-Process	P13203 Rt 6751/10	2.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	100	762	100	762			
In-Process	P13203 Rt 6752/10	5.1				047	01	30			5	1	5	2		3	20	2	40	G	74	13	255	1,944	100	1,944			
In-Process	P13203 Rt 6752/20		P112	9	22	047	01	30			2		5	2													100		
In-Process	P13203 Rt 6752/30					047	01	30			5	1	5	2		3	20	2	40								100		
In-Process	P13203 Rt 6752/40		P113	9	22	047	01	30			2		5	2													100		
In-Process	P13203 Rt 6752/50					047	01	30			5	1	5	2		3	20	2	40								100		
In-Process	P13203 Rt 6753/10	0.7				047	01	30			5	1	5	2		3	20	2	40	G	74	13	35	267	100	267			
In-Process	P13203 Rt 6754/10	3.1				047	01	30			5	1	5	2		3	20	2	40	G	74	13	155	1,181	100	1,181			
In-Process	P13203 Rt 6755/10	3.8				047	01	30			5	1	5	2		3	20	2	40	G	74	13	190	1,448	100	1,448			
In-Process	P13203 Rt 6756/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	50	381	100	381			
In-Process	P13203 Rt 6757/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	50	381	100	381			
In-Process	P13203 Rt 6758/10	1.0				047	01	30			4	1	5	2		4	25	3	40	G	74	10	50	325	100	325			
In-Process	P13203 Rt 6759/10	0.6				047	01	30			4	1	5	2		4	25	3	40	G	74	10	30	195	100	195			
In-Process	P13203 Rt 6759/20	3.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	150	1,143	100	1,143			
In-Process	P13203 Rt 6760/10	1.1				047	01	30			5	1	5	2		3	20	2	40	G	74	13	55	419	100	419			
In-Process	P13203 Rt 6761/10	4.0				047	01	30			4	1	5	2		4	25	3	40	G	74	10	200	1,301	100	1,301			
In-Process	P13203 Rt 6761/20		P114	9	22	047	01	30			2		5	2													100		
In-Process	P13203 Rt 6761/30					047	01	30			5	1	5	2		3	20	2	40								100		
In-Process	P13203 Rt 6761/40		P115	9	22	047	01	30			2		5	2													100		
In-Process	P13203 Rt 6761/50					047	01	30			5	1	5	2		3	20	2	40								100		
In-Process	P13203 Rt 6762/10	0.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13	10	76	100	76			
In-Process	P13203 Rt 6763/10	1.3				047	01	30			5	1	5	2		3	20	2	40	G	74	13	65	495	100	495			
In-Process	P13203 Rt 6764/10	0.7				047	01	30			5	1	5	2		3	20	2	40	G	74	13	35	267	100	267			
In-Process	P13203 Rt 6765/10	2.4				047	01	30			5	1	5	2		3	20	2	40	G	74	13	120	915	100	915			
In-Process	P13203 Rt 6766/10	0.7				047	01	30			5	1	5	2		3	20	2	40	G	74	13	35	267	100	267			
In-Process	P13203 Rt 6767/10	5.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	250	1,905	100	1,905			
In-Process	P13203 Rt 6767/20					047	01	30			5	1	5	2		3	20	2	40								100		
In-Process	P13203 Rt 6768/10	1.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	75	488	100	488			
In-Process	P13203 Rt 6768/20		P116	9	22	047	01	30			2		5	2														100	
In-Process	P13203 Rt 6768/30					047	01	30			5	1	5	2		3	20	2	40									100	
In-Process	P13203 Rt 6769/10	1.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13	75	572	100	572			
In-Process	P13203 Rt 6770/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13	50	381	100	381			
In-Process	P13203 Rt 6771/10	0.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13	25	191	100	191			
In-Process	P13203 Rt 6772/10	2.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13	110	838	100	838			



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In-Process	P13203 Rt 6772/20					047	01	30			5	1	5	2		3	20	2	40							100		
In-Process	P13203 Rt 6773/10	2.6				047	01	30			5	1	5	2		3	20	2	40	G	74	13		130	991	100	991	
In-Process	P13203 Rt 6774/10	4.4				047	01	30			5	1	5	2		3	20	2	40	G	74	13		220	1,677	100	1,677	
In-Process	P13203 Rt 6775/10	0.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13		25	191	100	191	
In-Process	P13203 Rt 6776/10	3.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		150	1,143	100	1,143	
In-Process	P13203 Rt 6776/20					047	01	30			5	1	5	2		3	20	2	40							100		
In-Process	P13203 Rt 6777/10	5.0				047	01	30			4	1	5	2		4	25	3	40	G	74	10		250	1,627	100	1,627	
In-Process	P13203 Rt 6777/20		P117	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6777/30					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6778/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		50	381	100	381	
In-Process	P13203 Rt 6780/10	0.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13		25	191	100	191	
In-Process	P13203 Rt 6781/10	1.8				047	01	30			5	1	5	2		3	20	2	40	G	74	13		90	686	100	686	
In-Process	P13203 Rt 6782/10	2.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		100	762	100	762	
In-Process	P13203 Rt 6783/10	2.9				047	01	30			5	1	5	2		3	20	2	40	G	74	13		145	1,105	100	1,105	
In-Process	P13203 Rt 6784/10	0.3				047	01	30			5	1	5	2		3	20	2	40	G	74	13		15	114	100	114	
In-Process	P13203 Rt 6785/10	0.1				047	01	30			5	1	5	2		3	20	2	40	G	74	13		5	38	100	38	
In-Process	P13203 Rt 6786/10	0.4				047	01	30			5	1	5	2		3	20	2	40	G	74	13		20	152	100	152	
In-Process	P13203 Rt 6787/10	2.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		100	762	100	762	
In-Process	P13203 Rt 6788/10	6.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10		325	2,114	100	2,114	
In-Process	P13203 Rt 6789/10	2.3				047	01	30			5	1	5	2		3	20	2	40	G	74	13		115	877	100	877	
In-Process	P13203 Rt 6790/10	1.8				047	01	30			5	1	5	2		3	20	2	40	G	74	13		90	686	100	686	
In-Process	P13203 Rt 6791/10	2.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		100	762	100	762	
In-Process	P13203 Rt 6791/20		P118	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6791/30					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6792/10	3.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		150	1,143	100	1,143	
In-Process	P13203 Rt 6793/10	4.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		200	1,524	100	1,524	
In-Process	P13203 Rt 6793/20		P119	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6793/30					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6794/10	1.3				047	01	30			5	1	5	2		3	20	2	40	G	74	13		65	495	100	495	
In-Process	P13203 Rt 6795/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		50	381	100	381	
In-Process	P13203 Rt 6796/10	0.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13		25	191	100	191	
In-Process	P13203 Rt 6797/10	5.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		250	1,905	100	1,905	
In-Process	P13203 Rt 6797/20		P120	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6797/30					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6798/10	6.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		300	2,287	100	2,287	
In-Process	P13203 Rt 6799/10	1.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13		60	457	100	457	
In-Process	P13203 Rt 6800/10	0.5				047	01	30			5	1	5	2		3	20	2	40	G	74	13		25	191	100	191	
In-Process	P13203 Rt 6801/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		50	381	100	381	
In-Process	P13203 Rt 6802/10	5.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10		265	1,724	100	1,724	
In-Process	P13203 Rt 6802/20		P121	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6802/30					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6802/40		P122	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6802/50					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6802/60		P123	9	22	047	01	30			2		5	2													100	
In-Process	P13203 Rt 6802/70					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6802/80					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6802/90					047	01	30			5	1	5	2		3	20	2	40								100	
In-Process	P13203 Rt 6803/10	1.0				047	01	30			5	1	5	2		3	20	2	40	G	74	13		50	381	100	381	
In-Process	P13203 Rt 6804/10	0.9				047	01	30			4	1	5	2		4	25	3	40	G	74	10		45	293	100	293	
In-Process	P13203 Rt 6805/10	2.2				047	01	30			5	1	5	2		3	20	2	40	G	74	13		110	838	100	838	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P13203 Rt 6806/10	0.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6807/10	0.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	45	343	100	343
In-Process	P13203 Rt 6807/20					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6807/30		P124	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6807/40					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6808/10	1.8				047	01 30				4	1	5	2		4	25	3	40	G	74	10	90	586	100	586
In-Process	P13203 Rt 6809/10	6.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	310	2,017	100	2,017
In-Process	P13203 Rt 6810/10	4.0				047	01 30				5	1	5	2		3	20	2	40	G	74	13	200	1,524	100	1,524
In-Process	P13203 Rt 6810/20		P125	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6810/30					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6811/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6812/10	1.0				047	01 30				5	1	5	2		4	25	3	40	G	74	13	50	306	100	306
In-Process	P13203 Rt 6813/10	0.5				047	01 30				5	1	5	2		3	20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6814/10	0.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	45	343	100	343
In-Process	P13203 Rt 6815/10	0.6				047	01 30				4	1	5	2		4	25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6815/20	2.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6816/10	0.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6817/10	3.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	160	1,219	100	1,219
In-Process	P13203 Rt 6817/20		P126	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6817/30					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6818/10	0.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	45	343	100	343
In-Process	P13203 Rt 6819/10	0.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6820/10	0.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6821/10	1.7				047	01 30				5	1	5	2		3	20	2	40	G	74	13	85	648	100	648
In-Process	P13203 Rt 6821/20		P127	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6821/30					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6822/10	0.7				047	01 30				5	1	5	2		3	20	2	40	G	74	13	35	267	100	267
In-Process	P13203 Rt 6823/10	1.5				047	01 30				5	1	5	2		3	20	2	40	G	74	13	75	572	100	572
In-Process	P13203 Rt 6824/10	1.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	75	488	100	488
In-Process	P13203 Rt 6825/10	1.6				047	01 30				4	1	5	2		4	25	3	40	G	74	10	80	520	100	520
In-Process	P13203 Rt 6826/10	3.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	160	1,041	100	1,041
In-Process	P13203 Rt 6826/20					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6826/30		P128	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6826/40					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6826/50		P129	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6826/60					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6827/10	1.0				047	01 30				5	1	5	2		3	20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6828/10	4.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	220	1,677	100	1,677
In-Process	P13203 Rt 6829/10	1.1				047	01 30				5	1	5	2		3	20	2	40	G	74	13	55	419	100	419
In-Process	P13203 Rt 6830/10	2.1				047	01 30				5	1	5	2		3	20	2	40	G	74	13	105	800	100	800
In-Process	P13203 Rt 6831/10	2.4				047	01 30				4	1	5	2		4	25	3	40	G	74	10	120	781	100	781
In-Process	P13203 Rt 6832/10	6.1				047	01 30				5	1	5	2		3	20	2	40	G	74	13	305	2,325	100	2,325
In-Process	P13203 Rt 6833/10	4.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	215	1,639	100	1,639
In-Process	P13203 Rt 6833/20		P130	9	22	047	01 30				2	5	2						40					100		
In-Process	P13203 Rt 6833/30					047	01 30				5	1	5	2		3	20	2	40					100		
In-Process	P13203 Rt 6834/10	0.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6835/10	0.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6836/10	0.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6837/10	0.7				047	01 30				5	1	5	2		3	20	2	40	G	74	13	35	267	100	267
In-Process	P13203 Rt 6838/10	0.6				047	01 30				4	1	5	2		4	25	3	40	G	74	10	30	195	100	195



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In-Process	P13203 Rt 6838/20	0.6				047	01 30				5	1	5	2		3	20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6839/10	4.3				047	01 30				5	1	5	2		3	20	2	40	G	74	13	215	1,639	100	1,639
In-Process	P13203 Rt 6839/20		P131	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6839/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6840/10	3.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	155	1,008	100	1,008
In-Process	P13203 Rt 6840/20		P132	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6840/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6841/10	0.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	20	152	100	152
In-Process	P13203 Rt 6842/10	0.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6843/10	4.8				047	01 30				5	1	5	2		3	20	2	40	G	74	13	240	1,829	100	1,829
In-Process	P13203 Rt 6843/20		P133	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6843/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6844/10	1.5				047	01 30				5	1	5	2		3	20	2	40	G	74	13	75	572	100	572
In-Process	P13203 Rt 6844/20		P134	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6844/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6845/10	0.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 6845/20		P135	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6845/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6845/40		P136	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6845/50					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6845/60					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6846/10	1.0				047	01 30				4	1	5	2		4	25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 6846/20	1.8				047	01 30				5	1	5	2		3	20	2	40	G	74	13	90	686	100	686
In-Process	P13203 Rt 6847/10	1.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	95	724	100	724
In-Process	P13203 Rt 6848/10	2.4				047	01 30				5	1	5	2		3	20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6848/20		P137	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6848/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6849/10	4.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	210	1,601	100	1,601
In-Process	P13203 Rt 6850/10	0.4				047	01 30				4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6850/20		P138	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6850/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6851/10	2.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	115	748	100	748
In-Process	P13203 Rt 6851/20		P139	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6852/10	0.2				047	01 30				5	1	5	2		3	20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6853/10	11.4				047	01 30				4	1	5	2		4	25	3	40	G	74	10	570	3,708	100	3,708
In-Process	P13203 Rt 6853/20		P140	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6853/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6854/10	0.9				047	01 30				5	1	5	2		3	20	2	40	G	74	13	45	343	100	343
In-Process	P13203 Rt 6854/20		P141	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6854/30					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6854/40					047	01 30				5	1	5	2		3	20	2	40						100	
In-Process	P13203 Rt 6855/10	3.6				047	01 30				4	1	5	2		4	25	3	40	G	74	10	180	1,171	100	1,171
In-Process	P13203 Rt 6855/20		P142	9	22	047	01 30				2		5	2					40						100	
In-Process	P13203 Rt 6855/30																		-4							
In-Process	P13203 Rt 6855/40																		-4							
In-Process	P13203 Rt 6856/10	3.8				047	01 30				4	1	5	2		4	25	3	40	G	74	10	190	1,236	100	1,236
In-Process	P13203 Rt 6857/10	4.0				047	01 30				4	1	5	2		4	25	3	40	G	74	10	200	1,301	100	1,301
In-Process	P13203 Rt 6858/10	2.7				047	01 30				4	1	5	2		4	25	3	40	G	74	10	135	878	100	878
In-Process	P13203 Rt 6859/10	0.5				047	01 30				5	1	5	2		3	20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6860/10	7.0				047	01 30				5	1	5	2		3	20	2	40	G	74	13	350	2,668	100	2,668



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In-Process	P13203 Rt 6861/10	2.9				047	01	30			5	1	5	2	3		20	2	40	G	74	13	145	1,105	100	1,105
In-Process	P13203 Rt 6862/10	0.8				047	01	30			5	1	5	2	3		20	2	40	G	74	13	40	305	100	305
In-Process	P13203 Rt 6863/10	1.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	75	572	100	572
In-Process	P13203 Rt 6864/10	2.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	130	991	100	991
In-Process	P13203 Rt 6865/10	2.8				047	01	30			4	1	5	2	4		25	3	40	G	74	10	140	911	100	911
In-Process	P13203 Rt 6866/10	0.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6867/10	1.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	60	457	100	457
In-Process	P13203 Rt 6868/10	1.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	70	534	100	534
In-Process	P13203 Rt 6869/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6870/10	0.7				047	01	30			5	1	5	2	3		20	2	40	G	74	13	35	267	100	267
In-Process	P13203 Rt 6871/10	32.9				047	01	30			5	1	5	2	3		20	2	40	G	74	13	1,645	12,538	100	12,538
In-Process	P13203 Rt 6872/10	2.7				047	01	30			5	1	5	2	3		20	2	40	G	74	13	135	1,029	100	1,029
In-Process	P13203 Rt 6873/10	3.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	160	1,219	100	1,219
In-Process	P13203 Rt 6874/10	0.3				047	01	30			5	1	5	2	3		20	2	40	G	74	13	15	114	100	114
In-Process	P13203 Rt 6875/10	2.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	125	953	100	953
In-Process	P13203 Rt 6876/10	2.4				047	01	30			5	1	5	2	3		20	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6877/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6878/10	0.2				047	01	30			5	1	5	2	3		20	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6879/10	12.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	630	4,802	100	4,802
In-Process	P13203 Rt 6880/10	2.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	100	762	100	762
In-Process	P13203 Rt 6881/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6882/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6883/10	0.5				047	01	30			5	1	5	2	3		20	2	40	G	74	13	25	191	100	191
In-Process	P13203 Rt 6884/10	4.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	200	1,524	100	1,524
In-Process	P13203 Rt 6885/10	1.0				047	01	30			5	1	5	2	3		20	2	40	G	74	13	50	381	100	381
In-Process	P13203 Rt 6886/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6887/10	0.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6888/10	2.8				047	01	30			4	1	5	2	4		25	3	40	G	74	10	140	911	100	911
In-Process	P13203 Rt 6889/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6890/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6891/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6892/10	4.3				047	01	30			5	1	5	2	3		25	3	40	G	74	13	215	1,696	100	1,696
In-Process	P13203 Rt 6893/10	0.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6894/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6895/10	0.4				047	01	30			4	1	5	2	4		25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6896/10	1.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 6897/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6898/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6899/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6900/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6901/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6902/10	0.3				047	01	30			4	1	5	2	4		25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6903/10	0.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6904/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6905/10	0.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 6906/10	3.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	155	1,008	100	1,008
In-Process	P13203 Rt 6907/10	1.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 6908/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6909/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6910/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
In-Process	P13203 Rt 6911/10	0.7				047	01 30				4	1	5 2		4		25 3	40	G		74 10		35	228	100	228
In-Process	P13203 Rt 6912/10	2.1				047	01 30				4	1	5 2		4		25 3	40	G		74 10		105	683	100	683
In-Process	P13203 Rt 6913/10	0.2				047	01 30				4	1	5 2		4		20 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6914/10	0.4				047	01 30				4	1	5 2		4		20 3	40	G		74 10		20	130	100	130
In-Process	P13203 Rt 6915/10	0.2				047	01 30				4	1	5 2		4		20 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6916/10	0.3				047	01 30				4	1	5 2		4		20 3	40	G		74 10		15	98	100	98
In-Process	P13203 Rt 6917/10	0.7				047	01 30				4	1	5 2		4		20 3	40	G		74 10		35	228	100	228
In-Process	P13203 Rt 6918/10	1.0				047	01 30				4	1	5 2		4		20 3	40	G		74 10		50	325	100	325
In-Process	P13203 Rt 6919/10	0.2				047	01 30				4	1	5 2		4		20 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6920/10	0.2				047	01 30				4	1	5 2		4		20 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6921/10	0.1				047	01 30				4	1	5 2		4		20 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6922/10	0.4				047	01 30				4	1	5 2		4		20 3	40	G		74 10		20	130	100	130
In-Process	P13203 Rt 6923/10	2.0				047	01 30				4	1	5 2		4		20 3	40	G		74 10		100	651	100	651
In-Process	P13203 Rt 6924/10	1.2				047	01 30				4	1	5 2		4		20 3	40	G		74 10		60	390	100	390
In-Process	P13203 Rt 6925/10	4.0				047	01 30				4	1	5 2		4		25 3	40	G		74 10		200	1,301	100	1,301
In-Process	P13203 Rt 6926/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6927/10	0.1				047	01 30				4	1	5 2		4		25 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6928/10	0.3				047	01 30				5	1	5 2		4		25 3	40	G		74 13		15	92	100	92
In-Process	P13203 Rt 6929/10	1.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		60	390	100	390
In-Process	P13203 Rt 6930/10	0.1				047	01 30				4	1	5 2		4		80 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6931/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6932/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6933/10	2.9				047	01 30				4	1	5 2	2	4		25 3	40	G		74 10		145	943	100	943
In-Process	P13203 Rt 6934/10	0.8				047	01 30				4	1	5 2		4		25 3	40	G		74 10		40	260	100	260
In-Process	P13203 Rt 6935/10	1.4				047	01 30				4	1	5 2		4		25 3	40	G		74 10		70	455	100	455
In-Process	P13203 Rt 6936/10	0.3				047	01 30				4	1	5 2		4		25 3	40	G		74 10		15	98	100	98
In-Process	P13203 Rt 6937/10	0.9				047	01 30				4	1	5 2		4		25 3	40	G		74 10		45	293	100	293
In-Process	P13203 Rt 6938/10	0.3				047	01 30				4	1	5 2		4		25 3	40	G		74 10		15	98	100	98
In-Process	P13203 Rt 6939/10	1.4				047	01 30				4	1	5 2		4		25 3	40	G		74 10		70	455	100	455
In-Process	P13203 Rt 6940/10	0.1				047	01 30				4	1	5 2		4		25 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6941/10	0.3				047	01 30				4	1	5 2		4		25 3	40	G		74 10		15	98	100	98
In-Process	P13203 Rt 6942/10	0.6				047	01 30				4	1	5 2		4		25 3	40	G		74 10		30	195	100	195
In-Process	P13203 Rt 6943/10	2.4				047	01 30				4	1	5 2		4		25 3	40	G		74 10		120	781	100	781
In-Process	P13203 Rt 6944/10	0.9				047	01 30				4	1	5 2		4		25 3	40	G		74 10		45	293	100	293
In-Process	P13203 Rt 6945/10	0.5				047	01 30				4	1	5 2		4		25 3	40	G		74 10		25	163	100	163
In-Process	P13203 Rt 6946/10	0.7				047	01 30				4	1	5 2		4		25 3	40	G		74 10		35	228	100	228
In-Process	P13203 Rt 6947/10	0.1				047	01 30				4	1	5 2		4		25 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6948/10	0.6				047	01 30				4	1	5 2		4		25 3	40	G		74 10		30	195	100	195
In-Process	P13203 Rt 6949/10	8.9				047	01 30				4	1	5 2	2	5		25 4	40	G		74 10		445	2,895	100	2,895
In-Process	P13203 Rt 6950/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6951/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6952/10	0.9				047	01 30				4	1	5 2		4		25 3	40	G		74 10		45	293	100	293
In-Process	P13203 Rt 6953/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6954/10	0.6				047	01 30				4	1	5 2		4		25 3	40	G		74 10		30	195	100	195
In-Process	P13203 Rt 6955/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6956/10	0.1				047	01 30				4	1	5 2		4		25 3	40	G		74 10		5	33	100	33
In-Process	P13203 Rt 6957/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6958/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6959/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65
In-Process	P13203 Rt 6960/10	0.2				047	01 30				4	1	5 2		4		25 3	40	G		74 10		10	65	100	65



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In-Process	P13203 Rt 6961/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6962/10	0.6				047	01	30			4	1	5	2		4	25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6963/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6964/10	0.6				047	01	30			5	1	5	2		3	25	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6965/10	0.6				047	01	30			4	1	5	2		4	25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 6966/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6967/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6968/10	2.9				047	01	30			5	1	5	2		3	20	2	40	G	74	13	145	1,105	100	1,105
In-Process	P13203 Rt 6969/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6970/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6971/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6972/10	1.0				047	01	30			4	1	5	2		4	25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 6973/10	1.8				047	01	30			4	1	5	2		4	25	3	40	G	74	10	90	586	100	586
In-Process	P13203 Rt 6974/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6975/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6976/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 6977/10	2.4				047	01	30			5	1	5	2		3	25	2	40	G	74	13	120	915	100	915
In-Process	P13203 Rt 6978/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6979/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6980/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6981/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 6982/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6983/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6984/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 6985/10	1.0				047	01	30			4	1	5	2		4	25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 6986/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6987/10	0.3				047	01	30			4	1	5	2	4	3	25	3	40	G	74	10	15	130	100	130
In-Process	P13203 Rt 6988/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 6989/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6990/10	0.6				047	01	30			5	1	5	2		3	20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 6991/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6992/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6993/10	0.2				047	01	30			5	1	5	2		3	25	2	40	G	74	13	10	76	100	76
In-Process	P13203 Rt 6994/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6995/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 6996/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 6997/10	0.7				047	01	30			4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 6998/10	2.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	110	716	100	716
In-Process	P13203 Rt 6999/10	0.7				047	01	30			4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 7000/10	1.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	55	358	100	358
In-Process	P13203 Rt 7001/10	0.3				047	01	30			4	1	5	3		4	25	3	40	G	74	10			100	
In-Process	P13203 Rt 7002/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7003/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7004/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7005/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7006/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7007/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7008/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7009/10	4.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	215	1,399	100	1,399
In-Process	P13203 Rt 7010/10	0.6				047	01	30			4	1	5	2		4	25	3	40	G	74	10	30	195	100	195



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In-Process	P13203 Rt 7011/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7012/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7013/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7014/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7015/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7016/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7017/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7018/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7019/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7020/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7021/10	1.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	60	390	100	390
In-Process	P13203 Rt 7022/10	2.8				047	01	30			4	1	5	2		4	25	3	40	G	74	10	140	911	100	911
In-Process	P13203 Rt 7023/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7024/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7025/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7026/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7027/10	4.2				047	01	30			2	1	5	2	2	5	25	3	40	P	149	7	420	2,679	100	2,679
In-Process	P13203 Rt 7028/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7029/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7030/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7031/10	0.8				047	01	30			5	1	5	2		4	25	3	40	G	74	13	40	245	100	245
In-Process	P13203 Rt 7032/10	1.6				047	01	30			5	1	5	2		4	25	3	40	G	74	13	80	490	100	490
In-Process	P13203 Rt 7033/10	1.0				047	01	30			4	1	7	2	3	5	30	5	40	G	74	10	50	49	100	49
In-Process	P13203 Rt 7034/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7035/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7036/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7037/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7038/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7039/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7040/10	0.7				047	01	30			4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 7041/10	0.8				047	01	30			4	1	5	2		4	25	3	40	G	74	10	40	260	100	260
In-Process	P13203 Rt 7042/10	4.3				047	01	30			4	1	5	2	3	25	3	40	G	74	10	215	1,861	100	1,861	
In-Process	P13203 Rt 7043/10	1.3				047	01	30			4	1	5	2	3	25	2	40	G	74	10	65	541	100	541	
In-Process	P13203 Rt 7044/10	0.4				047	01	30			4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7045/10	1.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	75	488	100	488
In-Process	P13203 Rt 7045/20	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7046/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7047/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7048/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7049/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7050/10	0.1				047	01	30			4	1	5	2	3	25	3	40	G	74	10	5	43	100	43	
In-Process	P13203 Rt 7051/10	0.6				047	01	30			4	1	5	2		4	25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 7052/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7053/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7054/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7055/10	0.3				047	01	30			4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7056/10	0.1				047	01	30			4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7057/10	0.4				047	01	30			4	1	5	2	3	25	3	40	G	74	10	20	173	100	173	
In-Process	P13203 Rt 7058/10	0.2				047	01	30			4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7059/10	0.5				047	01	30			4	1	5	2		4	25	3	40	G	74	10	25	163	100	163



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In-Process	P13203 Rt 7060/10	0.9				047	01 30				4	1	5	2		4	25	3	40	G	74	10	45	293	100	293
In-Process	P13203 Rt 7061/10	0.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7062/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7063/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7064/10	0.6				047	01 30				4	1	5	2		3	25	2	40	G	74	10	30	250	100	250
In-Process	P13203 Rt 7065/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7066/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7067/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7068/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7069/10	0.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7070/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7071/10	0.6				047	01 30				4	1	5	2		4	25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 7072/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7073/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7074/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7075/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7076/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7077/10	1.5				047	01 30				4	1	5	2		3	20	2	40	G	74	10	75	625	100	625
In-Process	P13203 Rt 7078/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7079/10	0.7				047	01 30				4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 7080/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7081/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7082/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7083/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7084/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7085/10	1.5				047	01 30				4	1	5	2		3	25	3	40	G	74	10	75	649	100	649
In-Process	P13203 Rt 7086/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7087/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7088/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7089/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7090/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7091/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7092/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7093/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7094/19	0.7				047	01 30				4	1	5	2		4	25	3	40	G	74	10	35	228	100	228
In-Process	P13203 Rt 7095/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7096/10	1.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	55	358	100	358
In-Process	P13203 Rt 7097/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7098/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7099/10	0.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7100/10	0.4				047	01 30				4	1	5	2		4	25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7101/10	0.6				047	01 30				4	1	5	2		3	80	3	40	G	74	10	30	260	100	260
In-Process	P13203 Rt 7102/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7103/10	0.3				047	01 30				4	1	5	2		4	25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7104/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7105/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7106/10	1.0				047	01 30				4	1	5	2		4	25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 7107/10	0.1				047	01 30				4	1	5	2		4	25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7108/10	0.5				047	01 30				4	1	5	2		4	25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7109/10	0.2				047	01 30				4	1	5	2		4	25	3	40	G	74	10	10	65	100	65



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In-Process	P13203 Rt 7110/10	0.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7111/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7112/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7113/10	0.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7114/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7115/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7116/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7117/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7118/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7119/10	0.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7120/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7121/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7122/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7123/10	0.4				047	01	30			4	1	5	2	4		25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7124/10	0.6				047	01	30			4	1	5	2	4		25	3	40	G	74	10	30	195	100	195
In-Process	P13203 Rt 7125/10	0.5				047	01	30			4	1	5	2	3		20	3	40	G	74	10	25	216	100	216
In-Process	P13203 Rt 7126/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7127/10	0.1				047	01	30			4	1	5	2	4		30	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7127/20	0.4				047	01	30			4	1	5	2	4		30	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7127/30	1.8				047	01	30			4	1	5	2	3		20	3	40	G	74	10	90	779	100	779
In-Process	P13203 Rt 7128/10	0.4				047	01	30			4	1	5	2	4		25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7129/10	1.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 7130/10	0.5				047	01	30			4	1	5	2	4		25	3	40	G	74	10	25	163	100	163
In-Process	P13203 Rt 7131/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7132/10	0.2				047	01	30			4	1	5	2	4		25	3	40	G	74	10	10	65	100	65
In-Process	P13203 Rt 7133/10	0.1				047	01	30			4	1	5	2	4		25	3	40	G	74	10	5	33	100	33
In-Process	P13203 Rt 7134/10	0.3				047	01	30			4	1	5	2	4		25	3	40	G	74	10	15	98	100	98
In-Process	P13203 Rt 7135/10	1.0				047	01	30			4	1	5	2	4		25	3	40	G	74	10	50	325	100	325
In-Process	P13203 Rt 7135/20	2.1				047	01	30			4	1	5	2	5		35	7	40	G	74	10	105	103	100	103
In-Process	P13203 Rt 7136/10	3.0				047	01	30			4	1	5	2	3		20	3	40	G	74	10	150	1,298	100	1,298
In-Process	P13203 Rt 7137/10	0.4				089	01	30			4	1	5	2	4		25	3	40	G	74	10	20	130	100	130
In-Process	P13203 Rt 7138/10	0.5				047	01	30			4	1	5	2	4		25	3								
In-Process	P13203 Rt 7139/10	0.8				047	01	30			4	1	5	2	4		25	3								
In-Process	P13203 Rt 7140/10	0.6				047	01	30			5	1	5	2	3		20	2	40	G	74	13	30	229	100	229
In-Process	P13203 Rt 7141/10	0.1				047	01	30			5	1	5	2	3		20	2	40	G	74	13	5	38	100	38
In-Process	P13203 Rt 7142/10	0.3				047	01	30			5	1	5	2	3		20	2								
In-Process	P13203 Rt 7144/10	10.0				047	01	30			4	1	5	2	3		25	3	40	G	74	10	500	4,327	100	4,327
In-Process	P13203 Rt 7145/10	1.0				047	01	30			4	1	5	2	3		25	3	40	G	74	10	50	433	100	433
In-Process	P13203 Rt 7146/10	7.5				047	01	30			4	1	5	2	3		25	3	40	G	74	10	375	3,246	100	3,246
In-Process	P13203 Rt 7147/10	5.4				047	01	30			4	1	5	2	3		25	3	40	G	74	10	270	2,337	100	2,337
In-Process	P13203 Rt 7148/10	15.7				047	01	30			4	1	5	2	3		25	3	40	G	74	10	785	6,794	100	6,794
Official	P15199 Rt 0001/10	1.8				190	01	02	1999		4	2	1	1	3		50	4	38	G	74	11	90	1,030	100	1,030
Official	P15199 Rt 0001/20	2.1				190	01	02	1999		4	2	1	1	3		50	4	38	G	74	11	105	1,201	100	1,201
Official	P15199 Rt 0001/30		P651	5	67	190	01	02			4	1	1	1			5	38							100	
Official	P15199 Rt 0001/40	0.3				190	01	02	1999		4	2	1	1	3		50	4	38	G	74	11	15	172	100	172
Official	P15199 Rt 0002/10	7.0				190	01	02	2000	1763	4	2	1	1	2		80	5	38	P	2,618	11	12,341	322	100	322
Official	P15199 Rt 0007/10	0.6				190	01	02	1999		4	2	1	0	5		68	5	38	G	74	11	30		100	
Official	P15199 Rt 0007/20	0.5				190	01	02	1999		4	2	1	1	4		28	5	38	G	74	11	25	23	100	23
Official	P15199 Rt 0007/30	0.5				190	01	02			4	2	1	4	0		0	0	38	G	74	11	25	278	100	278
Official	P15199 Rt 0007/40		652P	8	110	190	01	02			4	1	1	4			5	38						449	100	449



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Official	P15199 Rt 0007/50	2.4				190	01 02				4	2	1	4		0	0	0	38	G	74	11	120	1,336	100	1,336	
Official	P15199 Rt 0007/60		653P	8	325	190	01 02				4	1	1	4				5	38						1,327	100	1,327
Official	P15199 Rt 0007/70	1.4				190	01 02				4	2	1	4		0	0	0	38	G	74	11	70	779	100	779	
Official	P15199 Rt 0007/80		654P	8	95	190	01 02				4	1	1	4				5	38						388	100	388
Official	P15199 Rt 0007/90	0.6				190	01 02				4	2	1	4		0	0	0	38	G	74	11	30	334	100	334	
Official	P15199 Rt 0007/100		655P	8	70	190	01 02				4	1	1	4				5	38						286	100	286
Official	P15199 Rt 0007/110	1.5				190	01 02				4	2	1	4		0	0	0	38	G	74	11	75	835	100	835	
Official	P15199 Rt 0007/120		656P	8	80	190	01 02				4	1	1	4				5	38						327	100	327
Official	P15199 Rt 0007/130	7.8				190	01 02				4	2	1	4		0	0	0	38	G	74	11	390	4,342	100	4,342	
Official	P15199 Rt 0008/10	0.2				190	01 02				3	1	1	1		3	22	4	38	E	37	18		5	174	100	174
Official	P15199 Rt 0009/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18		5	26	100	26
Official	P15199 Rt 0009/20	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18		3	13	100	13
Official	P15199 Rt 0012/10	2.4				190	01 02	1998			4	2	1	1		3	16	2	38	G	74	11	120	1,336	100	1,336	
Official	P15199 Rt 0014/10	0.4				190	01 02	1999			4	2	1	1		3	20	4	38	G	74	11	20	229	100	229	
Official	P15199 Rt 0016/10	0.3				190	01 02	1999		80	4	2	1	1		3	20	4	38	G	119	11	24	172	100	172	
Official	P15199 Rt 0017/10	0.4				190	01 02	1999			4	2	1	1		3	20	4	38	G	74	11	20	229	100	229	
Official	P15199 Rt 0018/10	2.7				190	01 02	1999			4	1	1	1		3	80	5	38	G	74	10	135	423	100	423	
Official	P15199 Rt 0019/10	3.1				190	01 02	1999			4	2	1	1		3	80	3	38	G	74	11	155	1,773	100	1,773	
In-Process	P15199 Rt 0020/10	1.1				190	01 02	2002		608	4	1	1	1		3	80	5	38	P	903	10	669	357	100	357	
Official	P15199 Rt 0020/10	1.1				190	01 02	1999			4	1	1	1		3	80	5	38	G	74	10	55	172	100	172	
Official	P15199 Rt 0021/10	0.9				190	01 02	1999		67	4	2	1	1		1	0	2	38	G	99	11	60	501	100	501	
Official	P15199 Rt 0022/10	0.4				190	01 02				3	1	1	1		3	60	3	38	E	37	18	10	347	100	347	
Official	P15199 Rt 0022/20	0.2				190	01 02				3	1	1	1		3	60	3	38	E	37	18	5	174	100	174	
Official	P15199 Rt 0023/10	0.3				190	01 02				3	1	1	1		3	60	3	38	E	37	18	8	260	100	260	
Official	P15199 Rt 0023/20	0.3				190	01 02				3	1	1	1		3	60	3	38	E	37	18	8	260	100	260	
Official	P15199 Rt 0024/10	0.3				190	01 02				3	1	1	1		3	60	3	38	E	37	18	8	260	100	260	
Official	P15199 Rt 0031/10	0.3				190	01 02				3	1	1	1		4	80	5	38	E	37	18	8	39	100	39	
Official	P15199 Rt 0032/10	0.2				190	01 02				3	1	1	1		4	80	5	38	E	37	18	5	26	100	26	
Official	P15199 Rt 0033/10	0.2				190	01 02				3	1	1	1		4	80	5	38	E	37	18	5	26	100	26	
Official	P15199 Rt 0034/10	0.3				190	01 02				3	1	1	1		4	80	5	38	E	37	18	8	39	100	39	
Official	P15199 Rt 0036/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0037/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0038/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0038/20	0.3				190	01 02				3	1	1	1	3	5	80	5	38	E	37	18	8	39	100	39	
Official	P15199 Rt 0039/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0040/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0041/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0042/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0043/10	0.1				190	01 02				3	1	1	1	3	5	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0044/10	0.4				190	01 02				3	1	1	1	3	4	40	5	38	E	37	18	10	52	100	52	
Official	P15199 Rt 0045/10	0.4				190	01 02				3	1	1	1	3	4	40	5	38	E	37	18	10	52	100	52	
Official	P15199 Rt 0046/10	0.1				190	01 02				3	1	1	1	3	4	80	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0047/10	0.7				190	01 02				3	1	1	1		4	80	5	38	E	37	18	18	90	100	90	
Official	P15199 Rt 0048/10	0.4				190	01 02				3	1	1	1	3	5	50	5	38	E	37	18	10	52	100	52	
Official	P15199 Rt 0049/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26	
Official	P15199 Rt 0050/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26	
Official	P15199 Rt 0051/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26	
Official	P15199 Rt 0052/10	0.1				190	01 02				3	1	1	1		4	50	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0053/10	0.1				190	01 02				3	1	1	1		4	50	5	38	E	37	18	3	13	100	13	
Official	P15199 Rt 0054/10	0.1				190	01 02				3	1	1	1		4	50	5	38	E	37	18	3	13	100	13	



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Status Code	Location	Sec Len	Bridge No	Bdg Cnd	Bdg Len Ft	Cty Cd	Cngr Dist	St	ADT Year	ADT	Cls	Ter Typ	Own Cd	CN	Sh Typ	Sur Typ	PCI	RD Cnd	GPR No	Fur Sur	Future ADT	ADS No	VMT	Raw CTC \$ (1000)	BIA %	IRR CTC \$ (1000)
Official	P15199 Rt 0055/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0056/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0058/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0059/10	0.4				190	01 02				3	1	1	1	3	4	40	5	38	E	37	18	10	52	100	52
Official	P15199 Rt 0060/10	0.1				190	01 02				3	1	1	1	3	4	40	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0061/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26
Official	P15199 Rt 0062/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26
Official	P15199 Rt 0063/10	0.2				190	01 02				3	1	1	1	3	5	50	5	38	E	37	18	5	26	100	26
Official	P15199 Rt 0064/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26
Official	P15199 Rt 0065/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0066/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0067/10	0.3				190	01 02				3	1	1	1	3	20	3	38	E	37	18	8	260	100	260	
Official	P15199 Rt 0068/10	0.2				190	01 02				3	1	1	1		4	50	5	38	E	37	18	5	26	100	26
Official	P15199 Rt 0069/10	0.1				190	01 02				3	1	1	1		4	80	5	38	E	37	18	3	13	100	13
Official	P15199 Rt 0070/10	0.6				190	01 02				3	1	1	1		4	80	5	38	E	37	18	15	77	100	77
Official	P15199 Rt 0071/10	0.5				190	01 02	1999			4	2	2	2	3	70	4	38	G	74	11	25	286	100	286	
Official	P15199 Rt 0072/10	0.2				190	01 02	1999			4	2	2	2	3	70	4	38	G	74	11	10	114	100	114	
Official	P15199 Rt 0073/10	0.2				190	01 02				3	1	1	1	4	5	100	7	38	E	37	18	5	26	100	26
Official	P15199 Rt 0074/10	0.1				190	01 02				3	1	1	1	4	5	100	7	38	E	37	18	3	13	100	13
Official	P15199 Rt 0075/10	0.2				190	01 02				3	1	1	1	4	5	100	7	38	E	37	18	5	26	100	26
Official	P15199 Rt 0076/10	0.1				190	01 02				3	1	1	1	4	5	100	7	38	E	37	18	3	13	100	13
Official	P15199 Rt 0400/810	0.9				190		02					2	2		1		2	38						100	
Official	P15199 Rt 0904/810	0.2				190		02					5	2		3		5	38						100	
Official	P15199 Rt 9999/810	2.4				190		02					7	2		3		5	38						100	
Official	P16108 Rt 0001/10	0.5				009	06 53	1974			4	2	1	1		1	0	2	42	G	74	11	25	85	100	85
Official	P16108 Rt 0001/20	2.3				009	06 53	1999		99	4	2	1	1		3	20	3	42	G	147	11	228	408	100	408
Official	P16108 Rt 0001/30		P071	0	226	009	06 53				4	1	1	1			5	42							100	
Official	P16108 Rt 0001/40	2.8				009	06 53	1999		124	4	2	1	1		3	30	3	42	G	184	11	347	497	100	497
Official	P16108 Rt 0001/50		P061	0	176	009	06 53				4	1	1	1			5	42							100	
Official	P16108 Rt 0001/60	0.1				009	06 53	1999		273	4	2	1	1		3	20	3	42	P	405	11	27	29	100	29
Official	P16108 Rt 0001/70	3.2				009	06 53	1999		1105	4	2	1	1		4	20	3	42	P	1,641	11	3,536	914	100	914
Official	P16108 Rt 0001/80	3.8				009	06 53	1999		2412	4	2	1	1		5	20	3	42	P	3,582	11	9,166	1,085	100	1,085
Official	P16108 Rt 0001/90		P051	0	123	009	06 53				4	1	1	1			5	42							100	
Official	P16108 Rt 0001/100	0.3				009	06 53	1999		1080	4	2	1	1		5	30	3	42	P	1,604	11	324	86	100	86
Official	P16108 Rt 0002/10	1.0				009	06 53	1999		1051	4	3	1	1	3	5	40	4	42	P	1,561	12	1,051	307	100	307
Official	P16108 Rt 0011/10	1.0				009	06 53	1996		360	4	1	1	1		3	20	4	42	P	535	10	360	685	100	685
Official	P16108 Rt 0012/10	0.2				009	06 53	1999		180	4	1	1	1		3	38	3	42	P	267	10	36	137	100	137
In-Process	P16108 Rt 0013/10	0.7				009	06 53	1999		893	4	3	1	1		4	40	4	42	P	1,326	12	625	215	100	215
Official	P16108 Rt 0013/10	0.7				009	06 53	1999		893	4	3	1	1		4	40	4	42	P	1,326	12	625	215	100	215
Official	P16108 Rt 0013/20	4.1				009	06 53	1984			4	3	1	1		3	30	4	42	G	74	12	205	846	100	846
Official	P16108 Rt 0013/30	3.5				009	06 53	1984			4	3	1	1		1	0	5	42	G	74	12	175	471	100	471
Official	P16108 Rt 0013/40	1.8				009	06 53	1984		150	4	3	1	1		1	0	5	42	G	223	12	270	242	100	242
Official	P16108 Rt 0014/10	1.8				009	06 53	1997		100	4	2	1	1		3	30	4	42	G	149	11	180	320	100	320
Official	P16108 Rt 0015/10	0.4				009	06 53				3	1	1	1	4	5	80	7	42	E	37	18	10	7	100	7
Official	P16108 Rt 0015/20	0.3				009	06 53				3	1	1	1	4	5	80	7	42	E	37	18	8	5	100	5
Official	P16108 Rt 0015/30	1.5				009	06 53				3	1	1	1		4	80	5	42	E	37	18	38	25	100	25
Official	P16108 Rt 0015/40	1.6				009	06 53				3	1	1	1		3	80	5	42	E	37	18	40	27	100	27
Official	P16108 Rt 0015/50	1.1				009	06 53				3	1	1	4		0	0	0	42	E	37	18	28	201	100	201
Official	P16108 Rt 0015/60	0.1				009	06 53				3	1	1	1		1	0	2	42	E	37	18	3	18	100	18
Official	P16108 Rt 0015/70	0.1				009	06 53				3	1	1	1		5	30	3	42	E	37	18	3	19	100	19



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Official	P16108 Rt 0016/10	0.8				009	06	53	1999	112	4	2	1	0	3	5	50	4	42	G	166	11	90		100	
Official	P16108 Rt 0016/20	2.0				009	06	53	1997	570	4	2	1	0	3	5	50	4	42	P	846	11	1,140		100	
Official	P16108 Rt 0017/10	1.0				009	06	53	1997		4	3	1	1		3	20	3	42	G	74	12	50	206	100	206
Official	P16108 Rt 0018/10	0.2				009	06	53			3	1	1	1		5	40	4	42	E	37	18	5	38	100	38
Official	P16108 Rt 0019/10	0.6				009	06	53			3	1	1	1		5	40	4	42	E	37	18	15	113	100	113
Official	P16108 Rt 0020/10	0.2				009	06	53			3	1	1	1		4	30	4	42	E	37	18	5	38	100	38
Official	P16108 Rt 0021/10	0.2				009	06	53			3	1	1	1		4	40	4	42	E	37	18	5	38	100	38
Official	P16108 Rt 0021/20	0.2				009	06	53			3	1	1	1		4	20	3	42	E	37	18	5	38	100	38
Official	P16108 Rt 0021/30	0.4				009	06	53			3	1	1	1		4	30	4	42	E	37	18	10	75	100	75
Official	P16108 Rt 0022/10	0.2				009	06	53			3	1	1	1		4	30	4	42	E	37	18	5	38	100	38
Official	P16108 Rt 0023/10	0.3				009	06	53			3	1	1	1		4	40	3	42	E	37	18	8	57	100	57
Official	P16108 Rt 0024/10	0.7				009	06	53			3	1	1	1		4	30	4	42	E	37	18	18	132	100	132
Official	P16108 Rt 0112/810	23.0				009		53				1	3	2		5		5	42						27	
Official	P16108 Rt 0171/10	0.3				009	06	53			3	1	1	1		4	40	4	42	E	37	18	8	57	100	57
Official	P16108 Rt 0181/10	0.1				009	06	53			3	1	1	1		3	44	4	42	E	37	18	3	19	100	19
Official	P16108 Rt 0191/10	0.1				009	06	53			3	1	1	1		3	40	4	42	E	37	18	3	19	100	19
Official	P16108 Rt 0211/10	0.1				009	06	53			3	1	1	1		4	20	4	42	E	37	18	3	19	100	19
In-Process	P16108 Rt 1102/10	10.2				009	06	53			2	3	1	4		0	0	0	42	P	149	9	1,020	4,536	100	4,536
Official	P16108 Rt 1102/10	10.2				009	06	53			2	3	1	4		0	0	0	42	P	149	9	1,020	4,536	100	4,536
Official	P16108 Rt 1102/20		055P	8	30	009	06	53			2	1	1	4			5	5	42					122	100	122
Official	P16108 Rt 1102/30	15.1				009	06	53			2	3	1	4		0	0	0	42	P	149	9	1,510	6,716	100	6,716
Official	P16108 Rt 1103/10	1.0				009	06	53	2004	3367	4	3	1	4					42	P	5,000	12	3,367	296	100	296
In-Process	P16108 Rt 5309/810	6.8				009		53				1	2	2		3		5	42						100	
Official	P16108 Rt 5309/810	6.8				009		53				1	2	2		3		5	42						100	