Company Number	Code	Date	Route/Formal	Route Type	Route Number	Route Number DAY	Route Number SEQ	Quantity	Quantity	Truck Number	Employee Number 1	HELPER 2	HELPER 1'Code	CoerDrivCode	Quantity	Time HHMM	Time HHMM	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Last Update User	Last Update Date	Last Update Time
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:46	16:61000	12	9	9				3				9	525	105	90	9	9.00	7.40	.00	2.05	8.77	.00	50	.00	45	9			6.72	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	8:55	23:60000	12	9	9				3				9	535	105	93	9	9.00	6.88	.00	1.90	7.92	.00	50	.00	15	9			6.02	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:48	20:60000	11	7	6		1		3				6	515	77	60	6	6.00	6.18	.00	1.68	6.57	.00	50	.00	60	7			5.80	.17	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:57	17:45000	13	10	8				4				8	475	118	104	8	8.00	6.78	.00	1.64	8.67	.00	50	.00	67	8			5.60	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:03	17:30000	11	8	8				3				8	490	77	65	8	8.00	6.48	.00	1.48	8.06	.00	50	.00	68	8			5.60	.00	.00	//	
176	D	########	RO	1604				1		3209	1142915		21	00	4:55	17:56	29:10000	14	11	12				2				11	490	104	94	11	1.00	10.17	.00	5.18	11.60	.00	50	.00	79	11			9.47	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	4:48	16:13	23:00000	12	10	10				2				12	600	106	103	12	2.00	11.58	.00	3.93	13.01	.00	50	.00	17	12			9.08	.00	.00	//	
176	D	########	RO	1604				1		3209	1142915		21	00	4:48	16:13	23:00000	10	6	10			1					10	460	102	84	10	.00	10.50	.00	3.08	11.42	.00	50	.00	17	10			8.42	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	11:03	26:97000	12	8	10				2				10	585	140	126	10	.00	9.25	.00	2.50	9.92	.00	50	.00	10	10			7.42	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:36	19:90000	12	9	8				4				8	475	97	86	8	8.00	6.97	.00	2.32	8.60	.00	50	.00	63	8			6.28	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:53	26:42000	13	9	10				3				10	655	92	80	10	.00	7.90	.00	2.02	8.89	.00	50	.00	15	10			6.87	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:12	20:70000	11	8	8		1		3				8	710	98	78	8	8.00	6.18	.00	2.18	9.20	.00	50	.00	20	11		1	6.80	.22	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	12:56	46:70000	15	4	13				2				13	770	161	149	13	3.00	10.50	.00	2.17	11.69	.00	67	.00	17	13			9.52	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	9:49	28:25000	10	7	10								10	475	110	100	10	1.00	8.57	.00	1.85	8.57	.00	50	.00	12	10			6.72	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:48	21:88000	12	8	9				3				9	585	108	95	9	9.00	9.02	.00	2.22	9.40	.00	50	.00	00	9			7.18	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:34	30:20000	14	8	12				2				12	640	106	90	12	3.00	9.52	.00	2.33	10.16	.00	50	.00	12	12			7.83	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	11:08	29:71000	14	10	11				3				11	575	135	115	11	1.00	9.65	.00	2.52	10.14	.00	50	.00	12	11			7.62	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:51	33:26000	14	9	10				4				10	535	119	102	10	1.00	7.90	.00	2.37	8.85	.00	50	.00	50	10			6.48	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:52	21:47000	11	11	9				2				9	520	103	92	9	9.00	7.17	.00	2.52	8.87	.00	50	.00	58	9			6.35	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:38	22:40000	13	9	10				1				10	575	88	77	10	1.00	6.13	.00	2.20	8.63	.00	50	.00	10	10			6.43	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:33	20:51000	10	9	8		2	1					8	475	81	59	8	8.00	6.63	.00	2.80	8.55	.00	50	.00	78	8			5.75	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:18	26:63000	13	9	11		1		2				11	585	119	105	11	2.00	8.17	.00	2.30	9.30	.00	50	.00	15	10	1		7.13	.17	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:44	21:74000	12	11	9				3				9	520	104	89	9	9.00	7.15	.00	2.32	8.74	.00	50	.00	58	9			6.42	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:23	20:60000	14	10	11				3				11	585	102	89	11	1.00	8.42	.00	2.12	9.39	.00	50	.00	11	11			7.27	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:21	29:18000	11	9	9				2				9	530	105	91	9	9.00	6.95	.00	2.03	8.35	.00	50	.00	53	9			6.32	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:31	27:71000	14	9	10				3				10	650	114	101	10	1.00	8.17	.00	2.50	8.52	.00	50	.00	62	10			6.02	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:14	19:98000	13	6	10				2				10	630	98	86	10	.00	8.68	.00	2.56	9.07	.00	50	.00	00	10			6.73	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:07	26:40000	11	9	9				3				9	525	106	95	9	9.00	7.54	.00	2.48	9.03	.00	50	.00	00	9			6.45	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	13:11	33:90000	17	11	15			1					15	820	189	162	15	4.00	11.67	.00	3.60	13.06	.00	50	.00	00	15			9.90	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	10:23	21:10000	12	10	10				2				10	575	115	103	10	.00	7.42	.00	2.35	9.05	.00	50	.00	12	10			6.70	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	9:49	24:91000	11	5	9		2	1					9	555	95	82	8	8.00	7.70	.00	2.23	8.35	.00	50	.00	00	8	1		5.95	17	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:31	26:72000	12	9	10		2	1					10	580	98	78	9	1.00	8.33	.00	2.62	8.93	.00	50	.00	13	9	1		5.83	.48	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:50	22:88000	14	8	10		4						10	570	133	114	10	.00	10.07	.00	2.73	10.41	.00	50	.00	00	10			7.68	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:36	25:73000	13	12	10		3						10	575	114	98	10	1.00	8.00	.00	2.03	9.20	.00	50	.00	00	10			7.17	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:58	32:55000	14	11	13				1				13	850	117	100	13	3.00	9.38	.00	2.53	10.71	.00	50	.00	48	13			8.18	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:10	32:24000	14	10	11				3				11	630	104	88	11	1.00	9.33	.00	2.50	9.82	.00	50	.00	13	11			7.42	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:46	44:97000	12	8	10		2						10	770	128	119	10	.00	8.00	.00	2.15	9.52	.00	50	.00	53	10			7.37	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	9:36	32:30000	14	12	9				2				9	685	101	87	9	9.00	6.22	.00	2.37	8.60	.00	50	.00	37	9			6.23	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:19	28:67000	14	13	13				1				13	680	139	126	13	3.00	8.67	.00	2.28	10.06	.00	50	.00	50	13			7.78	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:01	11:16	34:60000	15	9	12				2				12	645	109	93	12	2.00	9.25	.00	1.90	10.25	.00	50	.00	13	12			8.35	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:00	11:30	31:32000	17	11	14				3				14	680	145	125	14	4.00	9.52	.00	2.02	10.50	.00	50	.00	15	14			8.48	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	9:57	20:08000	11	9	9				2				9	530	103	94	9	9.00	7.29	.00	2.08	8.70	.00	50	.00	48	9			6.62	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	9:55	32:65000	13	10	9		4		9				9	575	111	96	9	9.00	7.62	.00	1.95	8.67	.00	50	.00	15	9			6.72	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:42	26:10000	13	10	12				2				12	710	115	100	12	2.00	8.78	.00	2.53	9.33	.00	50	.00	00	12			6.80	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:06	27:91000	11	9	9		2						9	570	105	93	9	9.00	8.37	.00	1.98	8.75	.00	50	.00	00	9			6.77	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:25	13:26	28:66000	12	8	8				2				8	455	190	113	8	2.00	10.67	.00	4.02	12.02	.00	50	.00	00	8			8.00	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	11:19	33:22000	13	10	11		2		1				11	655	123	110	11	1.00	8.72	.00	2.18	10.06	.00	50	.00	52	11			7.88	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	1:15	10:58	34:18000	15	11	12			1					12	670	110	94	12	2.00	8.33	.00	2.42	9.72	.00	50	.00	52	12			7.30	.00	.00	//	
176	D	########	RO	1604				1		3429	71903144		20	00	4:15	14:29	7:08000	4	1	4				2				4	160	169	91	2	2.00	8.42	.00	5.12	10.24	.00	50	.00	42	2	2		2.92	2.20	.00	//	
176	D	########	RO	1604				1		3429	71903144		20	00	4:15	14:04	17:70000	4	1	4								4	160	144	77	4	4.00	8.00	.00	5.15	10.70	.00	50	.00	15	4			5.15	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:15	13:41	15:70000	4		4								4	160	108	58	4	4.00	7.68	.00	4.50	9.65	.00	50	.00	67	4			4.50	.00	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:06	12:55	18:14000	5	1	6			1					6	240	166	85	5	5.00	8.07	.00	3.93	8.82	.00	50	.00	18	5	1		4.17	.72	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	3:58	14:25	21:80000	5	1	5			1	1				5	220	177	126	4	8.00	8.00	.00	4.02	10.43	.00	50	.00	33	4	1		5.58	.83	.00	//	
176	D	########	RO	1604				1		3209	1142915		20	00	4:21	14:30	18:93000	8	8	8								8	350	117	102	8	8.00	9.25	.00	2.63	10.05	.00	50	.00	00	8			7.42	.00	.00	//	
176	D	########	RO	1604				1		3209	17642600		21	00	3:55	16:34	18:69000	11	7	7			4	2				7	380	240	156	5	5.00	11.50	.00	4.57	12.05	.00	50	.00	75	5	2		6.43	1.08	.00	//	
176	D	########	RO	1604				1		3208	71903144		20	00	4:48	9:00	5:98000	11	3	1		1						3	120	45	39	3	3.00	3.50	.00	.87	3.87	.00	00	.00	00	3			3.00	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:00	16:12	13:39000	11	7	7								7	200	85	75	7	7.00	6.40	.00	2.40	7.68	.00	50	.17	10	7			5.28	.00	.00	//	
176	D	########	RO	1604				1		3212	71903144		20	00	4:10	15:31	17:18000	9	1	7		2						7	400	208	111	7	7.00	10.07	.00	4.70	11.35	.00	50	.00	22	7			6.65	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	3:25	12:57	19:30000	6	1	6								6	255	159	88	6	6.00	8.92	.00	4.30	9.92	.00	50	.00	00	6			5.18	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	2:55	11:13	21:12000	4	1	4								4	375	139	66	4	4.00	7.08	.00	3.80	8.30	.00	50	.00	33	4			4.50	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	3:25	13:24	13:49000	5	1	5								5	220	137	74	5	5.00	8.17	.00	4.88	9.83	.00	50	.00	33	5			4.92	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	3:46	14:40	8:94000	4	1	4		1	1					4	210	178	118	3	3.00	8.92	.00	6.55	10.90	.00	50	.00	67	3	1		3.85	.50	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:10	12:31	8:33000	5	1	6		1						6	360	146	80	6	6.00	7.92	.00	3.90	9.35	.00	50	.00	17	5	1	1	5.58	.45	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:15	13:16	23:41000	8	1	6		2						6	385	150	76	6	6.00	7.47	.00	3.93	9.01	.00	50	.00	58	6			5.08	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:15	14:43	5:24000	4		4				2				4	175	189	90	2	2.00	8.42	.00	4.37	9.07	.00	50	.00	67	2	2		2.62	2.08	.00	//	
176	D	########	RO	1604				1		9999	71903144		20	00	4:15	14:03	9:61000	6	1	6				3	2			6	235	192	108	4	4.00	8.78	.00	3.22	9.80	.00	50	.00	05	4	2		5.03	1.55	.00	//	
176	D	########	RO	1604				1		3203	1142915		20	00	4:15	12:04	11:36000	5	1	5				1	1			5	210	154	90	4	4.00	7.70	.00	3.50	7.75	.00	50	.00	67	4	1		3.67	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:15	14:19	9:41000	4	1	4		2	1					4	195	202	110	3	3.00	7.88	.00	3.93	10.07	.00	50	.00	50	3	1		5.47	.87	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:11	13:53	6:63000	4	1	4				2				4	165	225	114	2	3.00	8.53	.00	4.73	8.86	.00	50	.00	53	2	2		2.35	1.78	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:16	15:43	15:64000	3	1	3								3	135	283	181	3	3.00	8.67	.00	4.32	11.45	.00	50	.00	17	3			7.13	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:15	12:54	20:88000	5	1	5								5	250	186	140	5	5.00	8.25	.00	2.98	10.05	.00	50	.00	25	5			7.67	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:15	13:17	11:90000	4	1	4								4	170	148	98	4	4.00	8.05	.00	3.80	9.04	.00	50	.00	78	4			4.33	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:15	14:05	15:90000	5	1	5								5	300	179	127	5	5.00	9.00	.00	3.77	9.77	.00	50	.00	00	5	1		5.95	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	4:15	14:29	6:59000	4	1	4								4	170	179	93	4	4.00	8.37	.00	4.00	10.37	.00	50	.00	67	4			5.67	.00	.00	//	
176	D	########	RO	1604				1		3210	1141476		20	00	4:55	15:10	24:05000	6	1	6								6	280	133	106	6	6.00	9.45	.00	3.13	10.25	.00	50	.00	12	6			7.12	.00	.00	//	
176	D	########	RO	1604				1		3209	71903144		20	00	3:25	13:14	12:34000	5	1	5		1	1					5	240	203	105	5	5.00	8.40	.00	4.72	10.19	.00	50	.00	00	5	1		4.30	1.17	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:10	12:34	10:39000	5	1	5		2	1					5	170	208	116	5	4.00	9.07	.00	5.03	9.23	.00	50	.00	1:12	4	1		4.33	.87	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:10	12:55	14:31000	5	1	5								5	200	148	94	5	5.00	7.90	.00	3.23	8.61	.00	50	.00	00	5			5.33	.00	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:15	13:52	15:30000	5	1	5		1	1					5	210	148	71	3	3.00	8.17	.00	3.50	8.61	.00	50	.00	55	3	1		2.90	1.78	.00	//	
176	D	########	RO	1604				1		3209	1141476		20	00	9:57	13:40	5:20000	5	2	2								2	80	31	26	2	2.00	3.17	.00	1.20	3.63	.00	50	.00	00	2			2.43	.00	.00	//	
176	D	########	RO	1604				1		3209	1141476		20	00	12:40	18:54	5:37000	5	2	3								3	110	42	28	3	3.00	6.47	.00	2.47	7.47	.00	50	.00	00	3			5.75	.00	.00	//	
176	D	########	RO	1604				1		3209	1142915		20	00	4:16	15:17	20:29000	7	1	7			1					7	310	179	93	6	6.00	9.77	.00	4.47	10.83	.00	50	.00	00	6	1		5.67	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:15	13:17	14:00000	4	1	4								4	210	145	71	4	4.00	7.97	.00	4.00	9.03	.00	50	.00	42	4			5.58	.00	.00	//	
176	D	########	RO	1604				1		3210	71903144		20	00	4:15	14:14	16:14000	4	1	4								4	215	190	115	4	4.00	8.30	.00	3.52	9.39	.00	50	.00	53	4			6.47	.00	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:15	12:58	8:86000	5	1	5			1					5	250	141	101	5	5.00	8.42	.00	3.22	8.72	.00	50	.00	67	5	1		5.20	.50	.00	//	
176	D	########	RO	1604				1		3210	18343100		20	00	4:15	12:45	10:30000	6	1	6			1					6	315	147	80	5	5.00	7.02	.00	3.32	8.50	.00	50	.00	48	5	1		4.68	.50	.00	//	
176	D	########	RO	1604				1		3209	1142915		20	00	4:51	14:17	24:20000	10	8	8				2				8	355	112	81	5	8.00	8.17	.00	2.85	9.43	.00	50	.00	67	5			6.58	.00	.00	//	
176	D	########	RO	1609				1		3213	18343935		21	00	3:27	12:07	8:08000	7	3	5		2		2				5	355	112	86	5	5.00	5.50	.00	4.33	8.68	.00	50	.00	2:00	5			4.33	.00	.00	//	
176	D	########	RO	1609				1		3209	1142915		21	00	3:39	12:10	22:00000	7	3	7				1				7	570	109	101	7	7.00	6.67	.00	4.05

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Company Number	Code	Date	Format	Route Type	Route Number	Route Number - DAY	Route Number - SEQ	Quantity	Quantity	Truck Number	Employee Number	HELPER 1	HELPER 2	Cost/Dist/Code	Quantity	Time HH:MM	Time HH:MM	Disposal/Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Last Update Date	Last Update Time
176	D	########	C	SL	3734			1		2079	551145082			10	.00	4:53	13:15	2.12000	580	558	327													44	112	79	42	1	1.00	5.92	1.15	1.30	8.37	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:53	14:20	2.38000	596	596	305													34	105	75	45	1	1.00	6.92	1.18	1.35	9.45	.00	.50	.00	.18											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:51	17:14	3.97000	629	556	432													59	161	61	55	1	1.00	9.85	.18	2.35	12.38	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:47	6:45	.00000	613	611	300													83	133	8	5	1	1.00	.73	.00	1.23	1.97	.23	.00	.25	.32											.00	.00	.00	//	::
176	D	########	C	SL	3734			2		2078	1142915			10	.00	6:45	18:37	.00000	613	611	222													30	65	71	67		.95	10.57	.00	1.30	11.87	.00	.50	.00	.27											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:52	15:51	2.69000	576	576	235													79	103	90	58	1	1.00	7.67	1.33	1.98	10.98	.00	.50	.00	.10											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:34	15:36	2.82000	678	677	248													59	110	86	53	1	1.00	7.92	1.18	1.93	11.03	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:47	15:11	2.75000	616	615	275													79	121	90	58	1	1.00	7.75	1.03	1.92	10.40	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	1142915			10	.00	4:57	16:30	.00000	660	658	409													62	150	54	50		.50	9.72	.00	1.83	11.55	.00	.50	.00	.48											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	MWILLIAMS			10	.00	6:27	9:00	.00000	563	563	114													4	22	9	5	1	1.00	1.50	.00	.05	2.55	.00	.50	.00	.18	.42										.00	.00	.00	//	::
176	D	########	C	SL	3734			2		2229	MWILLIAMS			10	.00	9:00	17:33	1.38000	563	563	200													36	84	55	23	1	1.00	5.42	1.67	1.47	8.55	.00	.50	.00	.00											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:55	14:55	3.00000	607	606	313													36	108	73	35	1	1.00	7.08	1.43	1.48	10.00	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	551145082			10	.00	5:01	12:27	2.62000	606	603	327													43	112	75	39	1	.80	5.52	1.08	.83	7.43	.00	.00	.00	.15											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	551145082			10	.00	5:08	11:55	1.68000	565	564	203													37	88	62	26	1	1.00	4.23	.97	1.62	6.82	.00	.50	.00	.20											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:48	14:39	1.98000	610	610	313													38	108	72	36	1	1.00	7.17	1.47	1.22	9.85	.00	.50	.00	.18											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	551145082			10	.00	5:03	12:16	1.78000	567	567	203													37	88	64	26	1	.50	4.50	1.47	1.55	7.22	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	1142915			10	.00	4:50	14:36	2.17000	600	600	307													33	97	69	35	1	1.00	7.00	1.38	1.38	9.77	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	1142915			10	.00	4:51	14:55	2.40000	586	586	329													45	112	79	45	1	.40	7.93	1.15	1.55	10.63	.00	.50	.00	.20											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	1142915			10	.00	4:53	15:00	2.61000	600	600	316													46	109	75	45	1	.40	7.68	1.15	1.53	10.16	.00	.50	.00	.18											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	CARICCHIOJJ			10	.00	4:45	15:00	2.91000	600	600	316													47	88	100	47	1	1.00	7.88	1.33	1.67	10.88	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2200	CARICCHIOJJ			10	.00	5:08	14:24	2.75000	538	537	212													10	78	93	86	53	1	1.00	6.33	1.25	1.72	9.30	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2200	CARICCHIOJJ			10	.00	4:58	15:33	2.58000	539	539	222													11	81	98	90	58	1	1.00	7.58	1.02	1.82	10.62	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:44	15:10	2.73000	231	228	216														78	95	92	58	1	1.00	7.92	1.25	1.27	10.43	.00	.50	.42	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			2		1262	CARICCHIOJJ			10	.00	5:10	14:12	1.33000	215	215	72													2	6	48	12	1	1.00	1.33	1.25	.47	3.22	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:48	14:23	2.98000	537	536	200													17	69	88	85	53	1	1.00	6.83	1.42	1.33	9.58	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:54	14:10	2.27000	237	236	222													15	76	98	55	53	1	1.00	7.07	.00	1.60	9.27	.00	.50	.00	.33											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	CARICCHIOJJ			10	.00	4:42	15:32	2.58000	540	539	206													22	75	90	94	62	1	1.00	7.67	1.17	2.00	10.83	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:15	17:03	2.58000	579	578	558														136	211	101	66	1	1.00	9.28	1.47	2.08	12.80	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:02	16:33	2.22000	602	600	262													26	85	116	88	56	1	1.00	8.17	1.37	1.98	11.52	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:50	14:55	2.58000	552	551	309													23	38	106	75	45	1	1.00	6.67	1.50	1.50	10.28	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:49	8:05	.00000	594	594	150														13	36	17	14	1	1.00	1.63	.00	1.63	3.27	.43	.00	.08	.58											.00	.00	.00	//	::
176	D	########	C	SL	3734			2		2225	1142915			10	.00	8:05	15:50	1.78000	594	594	186													33	31	74	74	39	1	.30	4.85	2.25	1.00	8.15	.00	.50	.00	.00											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:50	16:35	2.58000	569	560	243													11	91	107	99	66	1	1.00	8.63	1.47	1.65	11.75	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	551145082			10	.00	4:40	14:37	2.37000	603	602	257													19	78	114	84	62	1	1.00	8.00	1.27	1.77	11.04	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	551145082			10	.00	4:59	12:39	2.39000	562	560	331													4	43	114	72	27	1	.50	4.50	1.67	1.50	7.67	.00	.50	.00	.15											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:07	15:53	2.03000	549	549	210													30	71	93	86	53	1	1.00	7.58	1.18	2.07	10.83	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	1142915			10	.00	4:31	19:00	.00000	534	534	523													11	116	198	89	85		1.00	13.18	.00	1.30	14.48	.00	.50	.00	.35											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:47	14:53	2.58000	540	539	202													32	69	89	100	58	1	1.00	9.00	1.50	1.37	11.88	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:53	16:11	3.16000	578	578	244													23	77	107	93	62	1	1.00	8.33	1.08	1.88	11.30	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:48	16:39	2.83000	578	578	247													24	77	109	93	62	1	1.00	8.33	1.08	1.90	11.48	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:54	14:53	.00000	579	578	246													17	77	91	105	66	1	1.00	8.75	1.47	1.77	11.65	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:56	14:56	.00000	579	578	246													17	79	106	106	66	1	1.00	8.75	1.47	1.77	11.65	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:44	7:16	.00000	499	499																9	8		.00	1.00	.58	.00	1.83	2.42	.33	.00	.25	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			2		2080	CARICCHIOJJ			10	.00	7:15	16:44	2.63000	579	569	284														92	124	91	59	1	1.00	6.67	1.50	1.07	9.48	.00	.50	.00	.00											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:25	13:04	2.69000	622	620	280													16	78	123	91	59	1	1.00	6.17	.92	1.57	8.65	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	4:28	14:07	.00000	579	578	566													13	119	217	86	62		1.00	12.60	.00	1.37	13.97	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:56	18:55	.00000	626	615	414													15	82	152	88	86		.95	12.13	.00	1.85	13.98	.00	.50	.00	.23											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:56	16:53	2.28000	565	563	558													7	123	211	86	62	1	1.00	12.80	.50	1.15	13.95	.00	.50	.00	.35											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	1142915			10	.00	4:45	17:45	.00000	605	604	593													12	118	229	81	77		1.00	11.43	.00	1.57	13.00	.00	.50	.00	.48											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:04	17:45	2.17000	571	569	571														132	219	91	77	1	1.00	9.17	1.50	2.02	12.68	.00	.50	.00	.10											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:05	17:47	2.79000	544	544	539													5	122	204	99	64	1	1.00	9.23	1.52	1.95	12.70	.00	.50	.00	.33											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:53	16:39	2.83000	578	578	278													10	81	122	95	63	1	1.00	8.75	1.33	1.68	11.77	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2079	CARICCHIOJJ			10	.00	4:54	16:05	3.01000	571	570	236													14	78	103	92	60	1	1.00	8.23	1.00	1.95	11.18	.00	.50	.00	.10											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:46	16:07	3.18000	611	610	289													5	86	127	96	61	1	1.00	8.28	1.75	1.75	10.70	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2078	CARICCHIOJJ			10	.00	4:51	15:36	2.99000	572	571	240													9	82	104	92	60	1	1.00	8.33	1.08	1.33	10.75	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2226	CARICCHIOJJ			10	.00	4:53	17:26	8.40000	579	578	611													1	90	126	124	74	2	2.00	8.33	2.33	1.88	12.55	.00	.50	.00	.23											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:06	17:26	.00000	250	249	238													12	80	104	75	70		.75	10.43	.00	1.90	12.33	.00	.50	.00	.32											.00	.00	.00	//	::
176	D	########	C	SL	3734			1		2080	CARICCHIOJJ			10	.00	5:00	15:07	2.64000	611	611	275													19	73	121	84	62	1	1.00	8.00	1.50	1.72	10.05	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	719053985			10	.00	6:10	14:48	.00000	233	233															99	102	57	54		1.00	7.47	.00	1.17	8.63	.00	.50	.00	.03											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:15	14:21	3.16000	248	248															70	110	92	60	1	1.00	7.92	1.00	1.18	10.10	.00	.50	.00	.23											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2202	CARICCHIOJJ			10	.00	4:43	17:57	6.50000	161	161															57	71	98	77		1.30	9.00	1.08	3.15	13.23	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	1142915			10	.00	4:58	15:24	2.66000	331	328														5	44	112	75	57	1	1.00	6.57	1.38	1.72	9.67	.00	.50	.00	.18											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	1142915			10	.00	4:51	15:21	2.12000	424	412														12	59	150	81	46	1	1.00	7.93	1.35	1.22	10.50	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:47	14:44	7.98000	377	377														4	47	117	74	54	1	1.00	7.07	1.50	1.33	9.90	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2078	CARICCHIOJJ			10	.00	4:41	8:40	.00000	379	379															47	47	54	15	1	1.00	1.50	.00	.67	2.17	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:45	14:44	7.98000	379	379															50	44	96	58	1	1.00	7.07	1.50	1.33	9.90	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	5:06	17:43	7.98000	377	377															87	106	96	67	1	1.00	7.98	2.17	2.63	12.78	.00	.50	.00	.15											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:46	16:07	2.88000	281	263														18	74	117	93	59	1	1.00	7.92	1.45	1.93	11.30	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	CARICCHIOJJ			10	.00	4:55	15:08	2.27000	262	261														1	81	115	97	59	1	1.00	7.33	1.25	1.63	10.22	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	5:01	15:11	5.50000	343	343															88	121	94	60	1	1.00	6.50	1.50	1.68	9.18	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:30	15:33	2.37000	285	261														24	80	116	94	61	1	1.00	8.08	1.42	1.55	11.05	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:58	16:13	4.08000	373	358														15	96	128	87	65	1	1.00	8.92	1.17	1.57	12.25	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2225	CARICCHIOJJ			10	.00	4:40	16:33	2.41000	261	261															79	116	107	61	1	1.00	7.90	2.35	1.63	11.88	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	CARICCHIOJJ			10	.00	5:05	14:56	3.14000	224	224															75	99	91	58	1	1.00	7.83	.92	1.92	11.17	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	CARICCHIOJJ			10	.00	4:54	16:36	2.93000	248	248															74	110	91	57	1	1.00	8.58	1.70	1.42	11.70	.00	.50	.00	.08											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2487	1142915			10	.00	4:53	14:12	4.54000	316	308														10	36	105	70	35	1	.80	6.43	1.10	1.62	9.15	.00	.50	.00	.23											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	1142915			10	.00	4:59	14:20	2.90000	316	306	300													10	36	105	73	37	1	1.00	6.47	1.40	1.48	9.35	.00	.50	.00	.18											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	1142915	841254		10	.00	4:53	16:12	2.67000	306	297														9	35	101	77	37	1	1.00	6.20	1.48	1.57	9.25	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	1831125458			10	.00	6:31	16:57	2.35000	305	304														1	35	102	69	31	1	.80	7.33	1.33	1.77	10.43	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2080	1142915			10	.00	4:50	14:11	2.72000	320	317														3	39	109	75	37	1	1.00	6.50	1.38	1.67	9.35	.00	.50	.00	.17											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	1142915			10	.00	5:13	15:29	.00000	302	292	10													10	33	99	47	37		1.95	8.57	.00	1.70	10.27	.00	.50	.00	.67											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	1142915			10	.00	4:55	15:24	2.66000	311	311															38	107	71	37	1	1.00	6.02	1.17	1.52	8.70	.00	.50	.00	.25											.00	.00	.00	//	::
176	D	########	C	SL	3738			1		2079	MWILLIAMS			10	.00	5:34	13:46	1.62000																		75	25	1	1.00	4.92	1.67	1.62	8.20	.00

| Company Code | Prefix | Route | Route Direction | Route Number | Route Number - Suffix | Route Number - Alpha | Route Variation | Pieces/Hr | Pieces/Hr | Truck Number | Exercise Number | MRI RRR 1 | MRI RRR 2 | Pieces/Hr | Pieces/Hr | Time Start | Time Stop | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Operating Time | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr

| Company | Prefix | Prefix | Route Number | Route Number | Route Number - Suffix | Route Number - Suffix | Prefix | Prefix | Truck Number | Electronic Number | MRT/BRT | MRT/BRT | Trip/Part/Pass | Prefix | Prefix | Time | Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Date | Route Number | Route Number - PART | Route Number - PART | Route Number - PART | Truck Number | Employee Number | MRI WEEK 1 | MRI WEEK 2 | Truck Type | Prefix | Prefix | Time Start | Time Stop | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Hours | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Date | Route Number | Route Number - PART | Route Number - PART | Truck Number | Kwikform Number | MRI RRR 1 | MRI RRR 2 | Time Leaving Yard | Time Leaving Yard | Time Leaving Yard

| Company Code | Prefix | Prefix | Route Number | Route Number | Route Number | Route Number | Prefix | Prefix | Truck Number | Functional Number | MRI MRI 1 | MRI MRI 2 | Trip/Trip/Trip | Prefix | Prefix | Time Stamp | Time Stamp | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Code | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Prefix | Route Number | Route Number | Route Number | Route Number | Route Number | Route Number | Route Number | Route Number | Truck Number | Exercise Number | MRN MRN | Customer Code | Prefix | Prefix | Time | Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Code | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Route | Route Modifier | Route Number | Route Number Suffix | Route Number Modifier | Prefix | Prefix | Prefix | Truck Number | Employee Number | MRI WRR 1 | MRI WRR 2 | Start Time | Prefix | Prefix | Prefix | Time Value | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Route | Route Number | Route Number - Suffix | Route Number - Prefix | Route Number - Suffix | Truck Number | Employee Number | MRT/RRT | MRT/RRT Prefix | Time Start | Time Stop | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Operating Hours | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous | Miscellaneous

| Company Code | Prefix | Date | Route Number | Route Number | Route Number - Suffix | Route Number - Suffix | Stop Number | Customer Number | Customer Number | MRC/BRK 1 | MRC/BRK 2 | Cust/Prod Code | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Code | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Route | Route Variation | Route Number | Route Number - Suffix | Route Number - PUC | Pieces/Hr | Pieces/Hr | Truck Number | Exercise Number | MID 9999 1 | MID 9999 2 | Pieces/Hr | Pieces/Hr | Time Start | Time Stop | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Operating Time | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr | Pieces/Hr

| Company Code | Trans. Code | Date | Route Number | Route Number | Route Number - PAX | Route Number - PAX | Pieces/Bin | Pieces/Bin | Truck Number | Exit/Start Reviewer | MID MIDR 1 | MID MIDR 2 | Start/Finish Time | Pieces/Bin | Pieces/Bin | Time Spent | Time Spent Reviewer | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Operating Time | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin

| Company Code | Prefix | Date | Route Number | Route Number - PART | Route Number - SUFFIX | Route Number - Variation | Stop Number | Stop Type | Truck Number | Customer Number | MRS RRR 1 | MRS RRR 2 | Total Pallets | Total Cases | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Operating Expense | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets | Pallets

| Company Code | Prefix | Route Number | Route Suffix | Route Number | Route Number | Route Number

| Company Code | Prefix | Route | Route Modifier | Route Number | Route Number - Suffix | Route Number - Prefix | Pseudo Flag | Pseudo Type | Truck Number | Employee Number | MRI WHR 1 | MRI WHR 2 | Trip Type | Pseudo Flag | Time Arrival | Time Departure | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Operating Time | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type | Pseudo Flag | Pseudo Type

| Company Code | Prefix | Date | Route Number | Route Number | Route Number | Route Number | Route Number | Truck Number | Customer Number | MRS MRS 1 | MRS MRS 2 | Customer Type | Prefix | Prefix | Time Out | Time In | Mileage | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Date | Route/Division | Route Number | Route Number | Route Number | Truck Number | Customer Number | MRS MRS 1 | MRS MRS 2 | Customer Name | Time Stop | Time Leave | Miles | Gallons | Operating Hours | Operating Minutes | Operating Hours | Operating Minutes | Operating Hours | Operating Minutes

| Company Code | Prefix | Route | Route Variation | Route Number | Route Number - PLAT | Route Number - PLAT | Pieces/Bin | Pieces/Bin | Truck Number | Positive Revenue | MRI RRR 1 | MRI RRR 2 | Pieces/Bin | Pieces/Bin | Time Leave Yard | Time Return Yard | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin | Operating Hours | Pieces/Bin | Pieces/Bin | Pieces/Bin | Pieces/Bin

Company				Route		Route Number –		Route Number –										Time	Time																			Operating													
174	D	20141128	R	CID	3805		8	1	910	1951125/05		31	.00	2:50	12:47		00000	58		2	121	121																													
174	D	20141128	R	CID	3805		8	1	910	1951125/05		31	.00	2:50	10:44		00000	48			49	49																													
174	D	20141202	R	CID	3805		8	1	910	1951125/05		31	.00	4:05	9:03		00000	53		6	49	49																													
174	D	20141210	R	CID	3805		8	1	910	1790922728		31	.00	4:05	16:32		00000	53		5	49	49																													
174	D	20141126	R	CID	3805		8	1	910	1951125/05		31	.00	3:01	12:10		00000	57			51	51																													
174	D	20141128	R	CID	3805		8	1	910	1951125/05		31	.00	3:01	12:10		00000	57		2	51	51																													
174	D	20141115	R	CID	3805		8	1	910	1951125/05		31	.00	3:00	10:49		00000	38			39	39																													
174	D	20141122	R	CID	3805		8	1	910	1951125/05		31	.00	3:01	10:50		00000	58			58	58																													
174	D	20141128	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:49		00000	58		3	58	58																													
174	D	20141206	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	13:39		00000	79			79	79																													
174	D	20141212	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:00		00000	69		1	65	65																													
174	D	20141217	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:49		00000	58		1	58	58																													
174	D	20141216	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	8:30		00000	70		3	19	19																													
174	D	20141023	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:22		00000	76		4	72	72																													
174	D	20141130	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	13:16		00000	80		11	80	80																													
174	D	20141007	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:45		00000	88		1	87	87																													
174	D	20141209	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	12:49		00000	58			58	58																													
174	D	20141021	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	14:57		00000	111		2	109	109																													
174	D	20141208	R	CID	3805		8	1	9999	1951125/05		31	.00	3:00	14:28		00000	88		10	79	79																													
174	D	20141004	R	CID	3805		8	1	9999	1951125/05		31	.00	2:55	14:06		00000	79		3	77	77																													
174	D	20141011	R	CID	3805		8	1	911	1951125/05		31	.00	2:55	13:52		00000	85		4	80	80																													
174	D	20141202	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	11:47		00000	67		1	67	67																													
174	D	20141205	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	11:30		00000	63		1	63	63																													
174	D	20141002	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	14:25		00000	93		1	92	92																													
174	D	20141008	R	CID	3805		8	1	911	1951125/05		31	.00	4:56	9:29		00000	33		2	35	35																													
174	D	20141018	R	CID	3805		8	1	911	1951125/05		31	.00	5:24	16:39		00000	135		2	123	123																													
174	D	20141219	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	11:13		00000	80		1	67	67																													
174	D	20141106	R	CID	3805		8	1	911	1951125/05		31	.00	2:56	14:00		00000	87		2	85	85																													
174	D	20141203	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	12:00		00000	70		1	70	70																													
174	D	20141012	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	12:00		00000	75		6	69	69																													
174	D	20141019	R	CID	3805		8	1	911	1951125/05		31	.00	3:01	11:51		00000	58		1	57	57																													
174	D	20141126	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	15:27		1 88888	88			86	86																													
174	D	20141002	R	CID	3805		8	1	911	1951125/05		31	.00	3:00	10:59		00000	58		12	49	49																													
174	D	20141204	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	12:00		00000	70		3	67	67																													
174	D	20141017	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	10:09		00000	73			70	70																													
174	D	20141024	R	CID	3805		8	1	911	1951125/05		31	.00	2:50	10:07		00000	68			68	68																													
174	D	20141001	R	CID	3805		8	1	910	1951125/05		31	.00	2:50	9:50		00000	42		2	42	42																													
174	D	20141008	R	CID	3805		8	1	910	1951125/05		31	.00	2:50	13:31		00000	55		1	54	54																													
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174	D	20141002	R	CID	3805		8	1	910	1951125/05		31	.00	2:50	10:00		00000	73		1	74	74																													
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174	D	20141008	R	CID	6111		1	1	910	1790922730		38	.00	4:05	14:52		00000	27			27	27																													
174	D	20141018	R	SL	6113		1	1	2201	1951125/05		31	.00	13:10	17:27		2 28000	138			144	144																													
174	D	20140904	R	SL	6113		1	1	2479	PRESBYPCK		31	.00	13:05	16:52		61000	260			263	263																													
174	D	20141202	R	SL	6113		1	1	2201	1790922728		31	.00	13:00	17:00		61000	240			240	240																													
174	D	20141018	R	SL	6115		1	1	2201	1951125/05		31	.00	11:55	17:55		61000	360			145	145																													
174	D	20140911	R	YW	4301		3	1	2231	1790922932		31	2.00	6:23	17:44		12:00000	824	640	5	819	823																													
174	D	20140926	R	YW	4301		3	1	2231	1790922932		31	2.00	6:22	18:03		12:00000	924	640	5	893	896																													
174	D	20141008	R	YW	4301		3	1	2231	1790922932		31	2.00	6:15	14:39		12:00000	653	640	5	612	616																													
174	D	20141014	R	YW	4301		3	1	2231	1790922932		31	2.00	6:15	14:39		12:00000	653	640	5	612	616																													
174	D	20141027	R	YW	4301		3	1	2689	1790922932		31	2.00	6:14	14:03		7:00000	629	629	5	610	614	6																													
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174	D	20141007	R	YW	4301		3	1	2231	1790922932		31	2.00	6:17	14:39		12:07000	638	640	5	633	638																													
174	D	20141002	R	YW	4301		3	1	2231	1790922932		31	2.00	6:24	18:09		21:00000	640	639	4	639	640																													
174	D	20141009	R	YW	4301		3	1	2231	1790922932		31	2.00	6:23	15:25		8:40000	812	642	5	800	814																													
174	D	20141016	R	YW	4301		3	1	2231	1790922932		31	2.00	6:14	14:39		12:00000	653	640	5	640	640																													
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174	D	20141218	R	YW	4301		3	1	2231	1790922932		31	2.00	6:15	15:44		14:50000	1051	640	7	1031	1036	7																													
174	D	20141106	R	YW	4301		3	1	2231	1790922932		31	2.00	6:15	14:37		12:27000	637	632	5	588	602																													
174	D	20141029	R	YW	4301		3	1	2231	1790922932		31	2.00	6:23	17:18		20:70000	796	643	5	790	794																													
174	D	20141204	R	YW	4301		3	1	2231	1790922932		31	2.00	6:23	17:18		19:50000	796	643	5	646	650																													
174	D	20141204	R	YW	4301		3	1	2689	1790922932		31	2.00	6:17	13:26		7:00000	627	627	5	642	646																													
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174	D	20141106	R	YW	4303		3	1	2691	1910908/80		31	2.00	6:23	14:18		7:07000	639	639	5	626	630	3																													
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174	D	20141702	R	YW	4303		3	1	2691	1910908/80		31	2.00	6:20	17:20		14:70000	646	643		671	671	175																													
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174	D	20141024	R	YW	4303		3	1	2689	1790922730		31	2.00	6:22	16:24		32:90000	648	649		588	586	62																													
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174	D	20141022	R	YW	4303		3	1	2689	1910908/80		31	2.00	6:24	18:00		24:80000	670	651		618	618	54																													
174	D	20141027	R	YW	4303		3	1	2689	1790922730		31	2.00	6:23	13:54		6:00000	816	643		816	816																													
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174	D	20141029	R	SL	4360		3	1	2227	1790922915		31	2.00	4:48	12:13		15:00000	433	637		433	433	37																													
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174	D	20141007	R	SL	4360		3	1	2226	1790922915		31	2.00	5:37	16:50		13:10000	611	639		611	611	18																													
174	D	20140921	R	SL	4360		3	1	2227	1790922915		31	2.00	5:31	16:27		15:20000	679	651		639	639	37																													
174	D	20141114	R	SL	4360		3	1	2479	1790922915		31	2.00	5:30	16:31		16:20000	679	651		688	688	1																													
174	D	20141113	R	SL	4360		3	1	2479	1790922915		31	2.00	5:30	16:31		16:20000	679	651		458	458																													
174	D	20141128	R	SL	4360		3	1	2479	1790922915		31	2.00	5:30	14:00		11:60000	581	649		549	549	12																													
174	D	20141211	R	SL	4362		3	1	2226	1790922915		31	2.00	5:30	16:12		8:40000	693	654		693	693																													
174	D	20141108	R	SL	4362		3	1	2226	1790922915		31	2.00	5:39	16:29		5:10000	654	652		654	654																													
174	D	20141104	R	SL	4362		3	1	2226	1790922915		31	2.00	5:37	16:50		13:10000	611	639		611	611																													
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174	D	20141109	R	SL	4362		3	1	2691	1132130		31	2.00	5:00	15:34		5:20000	352	352		352	352																													
174	D	20141203	R	SL	4362		3	1	2201	1790922729		31	2.00	5:03	12:51		4:58000	419	352	1	417	417																													
174	D	20141006	R	SL	4362		3	1	2229	1951125/05		31	2.00	5:23	16:19		3:32000	637	354	1	639	639																													
174	D	20141113	R	SL	4362		3	1	2479	1951125/05		31	2.00	4:30	15:19		10:80000	399	351		391	391	8																													
174	D	20141128	R	SL	4362		3	1	2479	1951125/05		31	2.00	4:53	14:59		10:80000	399	379		488	488	11																							

Company Code	Prefix	Route	Route Modifier	Route Number	Route Number - Suffix	Route Number - Prefix	Possible	Possible	Truck Number	Functional Number	MRI RRR 1	MRI RRR 2	Possible	Possible	Time Start	Time End	Possible	Possible	Possible	Possible	Operating Ratio	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Possible	Last Usable Value	Last Usable Rate
174	D	20140102	R	YW	4361			3	1	2689	73502188			38		2:00	4:35	17:58		20.0000	377		405	405																	.00	.00
174	D	20140731	R	YW	4361			3	1	2689	73502188			38		2:00	9:18	17:21		13.5400	604	389		604	604																	.00	.00
174	D	20140914	R	YW	4361			3	1	2689	73502188			38		2:00	9:16	15:24		12.3000	372	372		521	521	3																.00	.00
174	D	20180928	R	YW	4361			3	1	2689	73502188			38		2:00	9:22	16:10		15.7700	742	362		742	742																	.00	.00
174	D	20181101	R	YW	4361			3	1	2689	73502188			38		2:00	9:22	16:10		15.7700	742	362		742	742																	.00	.00
174	D	20181106	R	YW	4361			3	1	2689	73502188			38		2:00	8:15	14:43		12.8800	430	384		430	430																	.00	.00
174	D	20181105	R	YW	4361			3	1	2689	73502188			38		2:00	9:24	17:49		15.2800	499	391		499	499																	.00	.00
174	D	20181206	R	YW	4361			3	1	2689	73502188			38		2:00	9:21	12:23		6.0000	262	262		262	262																	.00	.00
174	D	20181218	R	YW	4361			3	1	2689	73502188			38		2:00	9:26	15:42		10.9700	783	391	3	782	782																	.00	.00
174	D	20181106	R	SL	4363			3	1	2682	MUNFORDRC			30		2:00	9:25	13:11		7.3000	298	298		270	270	28																.00	.00
174	D	20181105	R	SL	4363			3	1	2691	MUNFORDRC			30		2:00	9:25	17:03		11.8600	639	299		638	638	1																.00	.00
174	D	20181206	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:22	16:25		10.8800	653	262		653	653																	.00	.00
174	D	20181218	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:22	8:20		2.0000	297	297		297	297																	.00	.00
174	D	20181130	R	SL	4363			3	1	2687	MUNFORDRC			30		2:00	9:23	14:19		3.5000	691	262		429	429																	.00	.00
174	D	20140731	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:25	15:54		11.5100	538	291		538	538	17																.00	.00
174	D	20140914	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:25	13:58		7.9100	435	291		435	435																	.00	.00
174	D	20180928	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	16:11		15.7800	742	362		742	742	18																.00	.00
174	D	20181024	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	15:01		10.3800	272	272		291	291	12																.00	.00
174	D	20140508	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	17:20		16.7600	430	262		418	418	14																.00	.00
174	D	20140522	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	16:17		15.3600	287	286		293	293	4																.00	.00
174	D	20180605	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:24	16:30		11.0000	299	293		281	281	9																.00	.00
174	D	20180627	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	16:14		15.3000	287	286		273	273	14																.00	.00
174	D	20181703	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	13:19		8.0000	287	287		273	273	14																.00	.00
174	D	20181027	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	16:46		8.1100	446	267		418	418	38																.00	.00
174	D	20181219	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:24	16:25		9.9600	271	271		268	268	13																.00	.00
174	D	20181008	R	SL	4363			3	1	2202	MIKLUJAME			30		2:00	9:24	16:03		7.4800	304	301		294	294	12																.00	.00
174	D	20181023	R	SL	4363			3	1	2611	MUNFORDRC			30		2:00	9:23	13:01		4.0000	302	293		276	276	26																.00	.00
174	D	20180928	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:16	17:09		10.8000	479	169	3	417	418	58			1	158	64	2		3.00	6.50	3.30	2.00	11.83						.00	.00
174	D	20140102	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:16	17:09		10.8000	479	169		418	418					159	53	3		5.00	6.15	3.96	1.97	11.97						.00	.00
174	D	20140731	R	SL	4365			3	1	2237	17990XZ815			30		2:00	2:54	12:14		9.6000	158	158		82	82	76				71	26	2		2.00	2.17	1.40	1.00	4.83						.00	1.42
174	D	20140207	R	SL	4365			3	1	2200	17990XZ815			30		2:00	9:24	12:27		3.0100	248	149	1	265	265					96	52	1		1.00	4.25	1.60	1.00	7.05						.00	.00
174	D	20140313	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:26	12:39		7.7500	163	163		163	163	102				126	52	2		2.00	6.17	2.37	1.15	9.22						.00	.42
174	D	20140327	R	SL	4365			3	1	2237	17990XZ815			30		2:00	4:53	14:23		12.3600	139	153	1	314	316	20				112	38	2		3.00	6.67	2.50	2.47	9.83						.00	.00
174	D	20140410	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:24	16:17		15.3600	287	286		293	293	4				125	24	2		2.00	4.13	2.00	1.00	10.80						.00	.00
174	D	20140609	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:24	12:58		10.7200	160	159		139	139	27				100	24	2		2.00	3.50	1.50	1.00	7.00						.00	.46
174	D	20140618	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:27	13:44		13.8600	159	159	1	112	112	45				106	29	2		3.00	3.93	2.48	1.97	8.28						.00	.00
174	D	20140703	R	SL	4365			3	1	2236	17990XZ815			30		2:00	9:23	12:21		9.7500	159	159		113	113	46				101	29	2		2.00	3.50	1.50	1.00	7.02						.00	.42
174	D	20140717	R	SL	4365			3	1	2611	MUNFORDRC			30		2:00	9:00	14:54		9.7000	260	159		231	231	19				115	47	2		1.70	6.60	2.87	2.42	9.60						.00	.62
174	D	20140724	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:23	16:17		15.3600	287	286	1	293	293	4				125	24	2		2.00	4.13	2.00	1.00	10.80						.00	.00
174	D	20140808	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:30	17:08		15.6000	159	159	1	163	163	28				125	24	2		2.00	4.13	2.00	1.00	10.80						.00	.00
174	D	20140822	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:27	11:15		8.7500	159	159	1	125	125	33				88	24	1		1.00	2.92	1.25	1.83	5.80						.00	.42
174	D	20140731	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:28	16:27		12.9500	159	159	1	562	562	18			2	118	62	2		2.00	6.92	1.92	1.00	11.92						.00	.00
174	D	20140914	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:26	13:13		8.2000	293	159	3	211	213	68			1	107	32	2		4.00	4.08	1.83	1.98	7.82						.00	.00
174	D	20180928	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:23	15:45		12.9600	159	159		258	258	13				116	57	2		3.00	6.17	2.37	1.97	9.90						.00	.00
174	D	20181011	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:24	17:22		12.9600	554	167		507	507	37				159	53	3		5.00	6.15	3.96	1.97	11.97						.00	.82
174	D	20181104	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:23	16:17		15.3600	287	286	1	293	293	4				125	24	2		2.00	4.13	2.00	1.00	10.80						.00	.00
174	D	20181118	R	SL	4365			3	1	2236	17990XZ815			30		2:00	9:20	12:13		2.8000	264	151	1	267	267	14				116	24	2		2.00	3.58	1.42	1.00	8.05						.00	1.28
174	D	20181208	R	SL	4365			3	1	2237	17990XZ815			30		2:00	9:36	14:17		5.7000	150	149	1	330	330	2				96	50	1		1.00	4.95	1.67	2.07	8.68						.00	.47
174	D	20181212	R	SL	4365			3	1	2237	17990XZ815			30		2:00	5:37	12:05		6.4800	149	149		233	233					132	53	1		1.00	4.83	1.67	2.00	8.50						.00	.00
174	D	20181106	R	SL	4365			3	1	2679	19056J05			30		2:00	9:30	13:34		4.0000	160	159		159	159	5				53	8	1		.75	6.08	1.92	2.07	8.07						.00	.75
174	D	20181205	R	SL	4365			3	1	2679	19056J05			30		2:00	9:30	14:49		5.4000	160	159	1	159	159	5				53	8	1		.75	6.08	1.92	2.07	8.07						.00	.75
174	D	20181202	R	YW	4365			3	1	2679	19056J05			30		2:00	9:30	14:49		5.4000	160	159		159	159					140	58	1		1.00	5.08	1.67	2.07	9.17						.00	.82
174	D	20181218	R	YW	4365			3	1	2611	MUNFORDRC			30		2:00	9:30	16:12		5.0100	159	157		158	158					64	20	1		.80	2.00	2.50	.20	4.70						.00	.00
174	D	20181113	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	17:20		8.4500	776	661	23	794	794				9	119	26	1		1.00	5.38	2.75	1.98	9.11						2.18	.00
174	D	20181128	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	13:57		8.8000	460	460	22	639	639				9	57	18	1		1.00	5.30	1.70	1.47	8.27						.00	.13
174	D	20181203	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:58		11.5000	776	661	23	639	639				9	73	27	1		1.00	5.25	2.25	1.97	9.47						.00	.25
174	D	20181209	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:58		11.5000	776	661	23	639	641				11	57	20	1		1.00	5.25	2.25	1.97	9.64						.00	.25
174	D	20181123	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:06		7.7000	663	663	27	639	640				12	63	20	1		2.00	6.33	1.25	2.08	9.67						.00	.50
174	D	20181206	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:15	15:11		12.9300	664	664	22	664	667				9	96	27	1		2.00	6.33	1.67	2.00	9.50						.00	.00
174	D	20181724	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:23	18:51		8.6800	658	656	22	634	652				9	73	27	1		1.16	7.02	1.25	5.22	13.67						4.25	.00
174	D	20180907	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:25	12:31		6.0700	302	293	3	641	641				10	63	20	1		.80	6.08	2.00	1.00	9.88						.00	.00
174	D	20180904	R	SR	4401			3	1	2236	MIKLUJAME			31		2:00	9:56	16:14		7.8000	675	669	24	661	671				10	70	29	1		1.00	9.06	1.58	1.98	12.32						.00	.17
174	D	20181107	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:06		7.7000	663	663	27	639	640	1			12	63	20	1		2.00	6.33	1.25	2.08	9.67						.00	.50
174	D	20181017	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:23	15:12		5.8800	674	674	27	674	674				12	85	17	1		1.00	5.25	1.25	1.97	8.47						1.13	.00
174	D	20180501	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:26	15:19		7.8000	669	667	20	649	647				9	57	21	1		.80	6.25	1.08	1.50	8.83						.00	.00
174	D	20180516	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:16	15:11		7.7000	669	669	20	647	685				9	80	20	1		.80	6.08	1.00	1.50	8.58						.00	.00
174	D	20180429	R	SR	4401			3	1	2202	19111XZ8			31		2:00	9:30	16:18		9.2500	775	669	21	754	772				9	106	30	2		1.00	7.50	2.75	1.55	11.80						.00	.17
174	D	20180426	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:06		7.7000	663	663	27	639	640				12	63	20	1		2.00	6.33	1.25	2.08	9.67						.00	.50
174	D	20180629	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:00	16:18		8.6800	669	669	21	644	644				10	106	29	1		1.00	7.50	2.75	1.55	11.80						.00	.00
174	D	20140732	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:28	17:14		11.7000	660	669	23	637	657				10	110	29	2		2.05	6.42	2.83	2.52	11.77						.00	.92
174	D	20181230	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:26	15:51		8.5700	669	669	22	640	644				12	89	27	1		1.00	6.17	1.92	1.97	9.42						.00	.25
174	D	20181906	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	14:57		7.8700	669	667	27	642	666				12	58	19	1		1.00	5.42	1.25	1.80	8.47						.00	.25
174	D	20181004	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:06		7.7000	663	663	27	639	640				12	63	20	1		2.00	6.33	1.25	2.08	9.67						.00	.50
174	D	20181403	R	SR	4401			3	1	2241	61J254			31		2:00	9:53	17:13		3.6800	676	671	5	615	629	43			7	102	31	1		1.00	6.50	1.67	1.97	9.64						.00	.17
174	D	20181918	R	SR	4401			3	1	2241	61J254			31		2:00	9:03	16:16		9.0700	795	672	25	773	782				10	113	32	2		2.60	9.08	2.33	2.60	16.22						2.60	.58
174	D	20181002	R	SR	4401			3	1	2236	MIKLUJAME			31		2:00	9:27	18:03		7.7800	675	669	21	644	670				13	106	30	1		1.00	7.50	2.75	1.55	11.80						.00	.00
174	D	20181516	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:20	18:27		7.8600	668	667	22	649	664				9	105	31	2		3.00	6.67	2.25	4.40	19.12						2.37	.00
174	D	20181030	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	15:02		5.6000	669	669	27	639	657				9	62	20	1		.80	6.25	1.00	1.50	8.75						.00	.47
174	D	20181918	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:42	17:18		7.3600	672	672	23	900	938				18	93	29	3		3.60	7.42	3.50	1.95	13.97						.00	.87
174	D	20181004	R	SR	4401			3	1	2229	19061XZ8			31		2:00	9:29	16:06		7.7000	663	663	27	639	640				12	63	20	1		2.00	6.33	1.25	2.08	9.67						.00	.50
174	D	20181002	R	SR	4403			3	1	2682	19061XZ8			31		2:00	9:30	16:24		7.5000	780	780	20	388	388					24	20	1		1.00	6.58	2.00	1.00	7.58						.20	1.17
174	D	20181516	R	SR	4403			3	1	2689	73036143			31		2:00	9:27	16:39		6.0100	671	663	3	668	670				1	91	25	2		2.30	6.75	2.17	2.23	11.15						.00	.80
174	D	20181030	R	SR	4403			3	1	2689	73036188			31		2:00	9:26	15:28		4.9000	669	669	3	667	667					62	20	1		1.00	6.50	.92	1.50	9.00						.00	1.17
174	D	20181220	R	SR	4403			3	1	2689	73036188			31		2:00	9:23	15:58		6.7100	680	669	2	668	668					67	20	2		2.00	5.80	2.00	1.75	9.55						.00	.20
174	D	20181206	R	SR	4403			3	1	2689	73036188			31		2:00	9:23	16:58		7.7100	680	669	2	668	668					67	20	2		2.00	5.80	2.00	1.75	9.55						.00	.20
174	D	20181030	R	SR	4403			3	1	2689	73036188			31		2:00	9:05	16:16		7.0800	669	669	2	668	668					90	20	2		2.00	6.17	2.00	1.75	10.67						.00	.00
174	D	20181403	R	SR	4403			3	1	2689	73036188			31		2:00	9:22	16:52		12.4200	682	669	2	682	682					168	26	4		1.50	6.00	6.08	1.42	11.50						.00	.00
174	D	20181912	R	SR	4403			3	1	2689	73036188			31		2:00	9:16	15:15		6.4500	669	669	2	667	667					96	20	2		2.10	5.75	2.42	1.83	9.33						.00	.25
174	D	20181206	R	SR	4403			3	1	2689	73036188			31		2:00	9:13	14:33		8.5100	669	669	2	657	657					27	20	2		2.00	4.42	1.83	1.83	8.33						.00	.37
174	D	20181113	R	SR	4403			3	1	2689	73036188			31		2:00	9:16	16:16		7.0000	669	669	2	657	657					90	20	2		2.00	6.17	2.00	1.75	10.67						.00	.00
174	D	20181017	R	SR	4403			3	1	2689	73036188			31		2:00	9:36	14:14		4.3800	669	669	2	666	666					21	21	2		2.95	4.92	1.67	1.50	8.83						.00	.28
174	D	20181001	R	SR	4403			3	1	2689	73036188			31		2:00	9:07	15:05		5.2600	671	669	2	669	689					56	16	1		1.00	5.50	.92	2.10	8.67						.00	.63
174	D	20181516	R	SR	4403			3	1	2689	73036188			31		2:00	9:01	12:29		5.3500	669	669	2	667	667					17	17	1		1.00	5.33	1.08	1.50	8.42						.00	.00
174	D	20181208	R	SR	4403			3	1	2689	73036188			31		2:00	9:27	17:38		8.5200	773	667	2	771	771					96	25	2		3.15	7.85	2.03	2.20	12.18						.00	.00
174	D	20181206	R	SR	4403			3	1	2675	73036188			31		2:00	9:32	17:07		8.5000	773	667	2	641	641					63	20	1		1.50	6.08	1.50	1.50	9.08						.00	.00
174	D	20181724	R	SR	4403			3	1	2687	73036188			31		2:00	9:16	16:39		4.8900	712	661	2	510	510					59	19	1		1.00	6.58	.58	1.98	11.22						1.80	1.17
174	D	20181227	R	SR	4403			3	1	2689	73036188			31		2:00	9:13	16:14		7.0000	671	671	2	670	670					90	20	2		2.00	6.17	2.00	1.75	10.67						.00	.00
174	D	20181007	R	SR	4403			3	1	2689	73036188			31		2:00	9:13	13:14		4.2200	671	671	2	385	385					80	20	1		1.00	5.00	1.47	1.50	8.00						.00	.00
174	D	20180921	R	SR	4403			3	1	2689	73036188			31		2:00	9:52	16:57		4.8200	672	671	2	670	670					56	15	1		1.00	5.67	1.08	3.18	10.08						.00	.00
174	D	20180904	R	SR	4403			3	1	2689	73036188			31		2:00	9:14	16:53		7.7100	671	671	2	792	792					56	20	1		1.00	5.58	1.08	4.00	10.67						.00	.00
174	D	20181109	R	SR	4403			3	1	2689	73036188			31		2:00	9:23	15:49		6.2100	652	649	2	660	652				1	80	15	2		2.00	5.25	2.17	1.67	9.08						.00	.20
174	D	20181206	R	SR	4403			3	1	2689	73036188			31		2:00	9:23	16:58		7.6800	680	669	2	668	668					67	20	2		2.00	5.80	2.00	1.75	9.55						.00	.20
174	D	20181206	R	SR	4403			3	1	2689	73036188			31		2:00	9:26	11:10		1.8400	669	669	2	298	298					39	7	1		1.00	2.25	1.42	1.90	5.57						.43	2.02
174	D	20181206	R	SR	4403			2	1	2682	73036188			31		2:00	11:20	16:54		3.9600	664	663

| Company Code | Prefix | Prefix | Route Number | Route Number | Route Number | Route Number | Prefix | Prefix | Prefix | Prefix | Truck Number | Functional Number | MRT/RRT | MRT/RRT | Trip/Trip/Trip | Prefix | Prefix | Time Start | Time End | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Operating Time | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix | Prefix

| Company Code | Prefix | Route | Route Direction | Route Number | Route Number - PMX | Route Number - PMX | Pseudo Flag | Pseudo Stop | Truck Number | Employee Number | MDT/BUS 1 | MDT/BUS 2 | Trip/PullOut | Time Late | Time Ahead | Time Late Minutes | Time Ahead Minutes | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Operating Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo Time | Pseudo

| Company Code | Profile | Date | Route Number | Route Number - PART | Route Number - PART | Route Number - PART | Truck Number | Employee Number | MRS RRR 1 | MRS RRR 2 | Start Time | Time Leave Yard | Time Arrive Yard | Time Leave Shop | Time Arrive Shop | Time Leave Job | Time Arrive Job | Time Leave Dump | Time Arrive Dump | Operating Time | Operating Time | Operating Time

Company Code	Prefix	Route Number	Route Revision	Route Number - Suffix	Route Number - Alpha	Route Number - Suffix	Pseudo Flag	Pseudo Type	Truck Number	Functional Number	MRT/RRT	MRT/RRT Suffix	Pseudo Flag	Pseudo Type	Time Leave Yard	Time Leave Yard Suffix	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Operating Unit	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Pseudo Flag	Pseudo Type	Last Update Date	Last Update Time
174	D	20140120	R	SL	4565		N	1	2689	8/12/28			30		2:00	4:27	16:30		8:15/00		497		402	409	112																								.00	.00	#	
174	D	20140109	R	SL	4565		N	1	2689	8/12/28			30		2:00	5:22	16:31		8:07/00		501		413	419	118																								.00	.00	#	
174	D	20140123	R	SL	4565		N	1	2689	1/13/10			30		2:00	5:20	15:38		7:40/00		502	503	411	413																									.00	.00	#	
174	D	20140116	R	SL	4565		N	1	2689	8/12/28			30		2:00	5:19	16:17		8:15/00		503	504	409	412	112																								.00	.00	#	
174	D	20140106	R	SL	4565		N	1	2689	8/12/28			30		2:00	5:39	16:17		8:15/00		506	507	403	406	38																								.00	.00	#	
174	D	20140313	R	SL	4565		N	1	2689	17W60/730			30		2:00	4:05	14:57		7:28/00		510	512	7	389	396	114																							.00	.00	#	
174	D	20140109	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:07	15:11		8:22/00		578		585	586	21																								.00	.00	#	
174	D	20140108	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:10	16:31		8:11/00		579	581	609	609	9																								.00	.00	#	
174	D	20140120	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	15:31		8:00/00		611	613	565	566	49																								.00	.00	#	
174	D	20140123	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:06	16:38		7:07/00		611	613	589	590	12																								.00	.00	#	
174	D	20140116	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	16:31		8:22/00		612	614	590	591	12																								.00	.00	#	
174	D	20140106	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:00	17:04		8:22/00		613	615	609	609	1																								.00	.00	#	
174	D	20140313	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:07	15:31		7:23/00		623	662	615	615	8																								.00	.00	#	
174	D	20140109	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:07	15:26		8:00/00		625	627	588	588	2																								.00	.00	#	
174	D	20140113	R	SL	4571		N	1	2677	8/1/993			30		2:00	4:56	14:38		7:54/00		583	572	583	583																									.00	.00	#	
174	D	20140120	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	15:31		8:00/00		584	573	584	584																									.00	.00	#	
174	D	20140128	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	13:22		8:00/00		586	587	587	587	1																								.00	.00	#	
174	D	20140204	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	15:03		7:21/00		579	589	588	588	11																								.00	.00	#	
174	D	20140211	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:07	14:31		7:28/00		581	592	588	588	2																								.00	.00	#	
174	D	20140218	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	16:45		6:28/00		657	573	656	656	1																								.00	.00	#	
174	D	20140225	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	15:31		7:00/00		658	574	657	657	1																								.00	.00	#	
174	D	20140307	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	15:53		7:23/00		615	587	622	622	2																								.00	.00	#	
174	D	20140314	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	13:58		7:42/00		613	587	609	609	7																								.00	.00	#	
174	D	20140321	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:10	15:58		7:28/00		572	575	602	602																									.00	.00	#	
174	D	20140328	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:14		7:50/00		575	583	573	574	1																								.00	.00	#	
174	D	20140404	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	14:04		8:08/00		576	585	575	575																									.00	.00	#	
174	D	20140411	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	14:14		7:20/00		587	575	585	585	2																								.00	.00	#	
174	D	20140418	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	14:14		7:20/00		588	576	586	586	1																								.00	.00	#	
174	D	20140425	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:00	14:14		7:50/00		589	577	587	587																									.00	.00	#	
174	D	20140502	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:04	15:32		7:40/00		623	663	622	622	1																								.00	.00	#	
174	D	20140509	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:05	15:06		7:50/00		615	585	614	614	1																								.00	.00	#	
174	D	20140513	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:09	16:08		6:40/00		596	595	596	596																									.00	.00	#	
174	D	20140520	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	16:08		6:40/00		597	596	597	597																									.00	.00	#	
174	D	20140527	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	582	582	582																									.00	.00	#	
174	D	20140603	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20140610	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20140618	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20140624	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:00	14:19		7:50/00		582	575	582	582																									.00	.00	#	
174	D	20140701	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:00	15:32		7:40/00		623	663	622	622	1																								.00	.00	#	
174	D	20140708	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:05	15:06		7:50/00		615	585	614	614	1																								.00	.00	#	
174	D	20140715	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:09	16:08		6:40/00		596	595	596	596																									.00	.00	#	
174	D	20140722	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	16:08		6:40/00		597	596	597	597																									.00	.00	#	
174	D	20140729	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	582	582	582																									.00	.00	#	
174	D	20140805	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20140812	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20140819	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20140826	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:50/00		582	575	582	582																									.00	.00	#	
174	D	20140902	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:00	15:32		7:40/00		623	663	622	622	1																								.00	.00	#	
174	D	20140909	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:05	15:06		7:50/00		615	585	614	614	1																								.00	.00	#	
174	D	20140916	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:09	16:08		6:40/00		596	595	596	596																									.00	.00	#	
174	D	20140923	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	16:08		6:40/00		597	596	597	597																									.00	.00	#	
174	D	20140930	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	582	582	582																									.00	.00	#	
174	D	20141007	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20141014	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20141021	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20141028	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20141104	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20141111	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20141118	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20141125	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20141202	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:00	15:32		7:40/00		623	663	622	622	1																								.00	.00	#	
174	D	20141209	R	SL	4571		N	1	2681	8/1/993			30		2:00	5:05	15:06		7:50/00		615	585	614	614	1																								.00	.00	#	
174	D	20141216	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:09	16:08		6:40/00		596	595	596	596																									.00	.00	#	
174	D	20141223	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:05	16:08		6:40/00		597	596	597	597																									.00	.00	#	
174	D	20141230	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	582	582	582																									.00	.00	#	
174	D	20150106	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150113	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20150120	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20150127	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20150203	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150210	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20150217	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20150224	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20150303	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150310	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20150317	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20150324	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20150331	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150407	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20150414	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20150421	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20150428	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150505	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:08	13:28		7:33/00		609	609	609	609																									.00	.00	#	
174	D	20150512	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:04	15:23		7:00/00		581	574	581	581																									.00	.00	#	
174	D	20150519	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:02	14:19		7:28/00		582	575	582	582																									.00	.00	#	
174	D	20150526	R	SL	4571		N	1	2677	8/1/993			30		2:00	5:06	16:57		7:32/00		720	587	718	718	2																								.00	.00	#	
174	D	20150602	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		689		588	588																									.00	.00	#	
174	D	20150609	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		690		589	589																									.00	.00	#	
174	D	20150616	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		691		590	590																									.00	.00	#	
174	D	20150623	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		692		591	591																									.00	.00	#	
174	D	20150630	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		693		592	592																									.00	.00	#	
174	D	20150707	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		694		593	593																									.00	.00	#	
174	D	20150714	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		695		594	594																									.00	.00	#	
174	D	20150721	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		696		595	595																									.00	.00	#	
174	D	20150728	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		697		596	596																									.00	.00	#	
174	D	20150804	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		698		597	597																									.00	.00	#	
174	D	20150811	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		699		598	598																									.00	.00	#	
174	D	20150818	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		700		599	599																									.00	.00	#	
174	D	20150825	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		701		600	600																									.00	.00	#	
174	D	20150901	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		702		601	601																									.00	.00	#	
174	D	20150908	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		703		602	602																									.00	.00	#	
174	D	20150915	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		704		603	603																									.00	.00	#	
174	D	20150922	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		705		604	604																									.00	.00	#	
174	D	20150929	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		706		605	605																									.00	.00	#	
174	D	20151006	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		707		606	606																									.00	.00	#	
174	D	20151013	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		708		607	607																									.00	.00	#	
174	D	20151020	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		709		608	608																									.00	.00	#	
174	D	20151027	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		710		609	609																									.00	.00	#	
174	D	20151103	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		711		610	610																									.00	.00	#	
174	D	20151110	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		712		611	611																									.00	.00	#	
174	D	20151117	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		713		612	612																									.00	.00	#	
174	D	20151124	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		714		613	613																									.00	.00	#	
174	D	20151201	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		715		614	614																									.00	.00	#	
174	D	20151208	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		716		615	615																									.00	.00	#	
174	D	20151215	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		717		616	616																									.00	.00	#	
174	D	20151222	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		718		617	617																									.00	.00	#	
174	D	20151229	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		719		618	618																									.00	.00	#	
174	D	20160105	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		720		619	619																									.00	.00	#	
174	D	20160112	R	SL	4580		N	1	2682	1/13/10			30		2:00	5:00	14:55		6:30/00		721		620	620

| Company | Prefix | Route | Route Number | Route Number - Suffix | Route Number - Prefix | Truck Number | Employee Number | MRS BEGIN 1 | MRS BEGIN 2 | Time Arrival | Time Departure | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Operating Time | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles | Miles

| Company Code | Prefix | Prefix | Route Number | Route Number | Route Number | Route Number - Suffix | Suffix | Suffix | Suffix | Truck Number | Invoice Number | MRI MRR 1 | MRI MRR 2 | Customer Code | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Time Arrive | Time Depart | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Operating Code | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix | Suffix

| Company Code | Prefix | Route | Route Number | Route Number - PART | Route Number - PART | Pieces | Pieces | Truck Number | Destination Number | MRS MRS 1 | MRS MRS 2 | Time Departure | Time Arrival | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Operating Ratio | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces

| Company Code | Prefix | Date | Route Direction | Route Number | Route Number - PAX | Route Number - Suffix | Pieces | Pieces | Truck Number | Employee Number | MID 9999 1 | MID 9999 2 | Start Time | Pieces | Time Leaving Depot | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Operating Time | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces | Pieces

| Company Code | Profile | Route | Route Version | Route Number | Route Number - PLAN | Route Number - PLAN | Plusoffs | Plusoffs | Truck Number | Functional Number | MRS MRS 1 | MRS MRS 2 | Plusoffs | Plusoffs | Time Window Open | Time Window Close | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Operating Time | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs | Plusoffs

| Company Code | Prefix | Date | Route Direction | Route Number | Route Number - PUV | Route Number - Suffix | Passrtfix | Passrtfix | Truck Number | Exactcount Number | MBRRDR1 | MBRRDR2 | FirstTripOfTrip | Passrtfix | Time Leftterminal | Passrtfix | Time Leftstop | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Operating Cost | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix | Passrtfix