

Sheet1

DATE	CODOM,N	AMOU	PAI	GAL,NFL	MPG	IMILES	VEND,C,15	COM,C,59
###	45453.0	0.00	0.0	0.0	0.0	0.0		
###	45453.2	10.00 A	10.0 N	0.0	0.0	0.0	TS - Reg	
###	45538.8	4.75 A	5.0 N	0.0	0.0	0.0	TS - Reg	
###	45538.9	11.75 A	9.8 Y	3.5	85.9	TS - SU 2000		
###	45693.8	5.00 A	5.6 N	0.0	0.0	0.0	TS - Reg	
###	45693.9	13.00 A	11.3 Y	9.2	155.0	TS - SU 2000		
###	45873.1	8.00 A	7.0 N	0.0	0.0	0.0	TS - SU 2000	
###	45976.2	5.00 A	5.7 N	0.0	0.0	0.0	TS - Reg	
###	45976.3	12.00 A	10.8 Y	12.0	282.4	TS - SU 2000		
###	46225.7	17.00 A	15.3 N	0.0	0.0	0.0	TS - SU 2000	
###	46452.0	18.50 A	16.7 Y	14.9	475.7	TS - SU 2000		
###	46720.5	13.00 A	15.3 Y	17.5	268.5	TS - Reg		
###	46993.8	14.00 A	16.3 Y	16.8	273.3	TS - Reg		
###	47249.6	16.00 A	14.7 Y	17.4	255.8	TS - SU 2000		
###	47505.5	10.00 A	11.6 N	0.0	0.0	0.0	TS - Reg	
###	47643.7	13.00 A	15.7 Y	14.4	394.1	TS - Reg		
###	47845.9	12.00 A	14.5 Y	13.9	202.2	TS - Reg		
###	48064.8	14.90 A	18.0 Y	12.2	218.9	TS - Reg		
###	48314.4	14.00 A	16.9 Y	14.8	249.6	TS - Reg		
###	48538.2	16.00 A	15.1 Y	14.8	223.8	TS - SU 2000		
###	48787.7	18.00 A	17.0 Y	14.7	249.5	TS - SU 2000		
###	49011.6	12.00 A	14.1 Y	15.9	223.9	TS - Reg		
###	49130.2	7.00 A	8.2 Y	14.5	118.6	TS - Reg		
###	49407.1	17.00 A	16.1 Y	17.2	276.9	TS - SU 2000		
###	49634.6	15.00 A	14.2 Y	16.0	227.5	TS - SU 2000		
###	49884.0	15.35 A	17.3 Y	14.4	249.4	TS - Reg		
###	50177.8	15.00 A	16.9 Y	17.4	293.8	TS - Reg		
###	50433.7	14.00 A	15.8 Y	16.2	255.9	TS - Reg		
###	50666.6	13.50 A	14.9 Y	15.6	232.9	TS - Reg		
###	50912.0	10.00 A	10.5 N	0.0	0.0	0.0	TS - Reg	
###	51060.9	15.00 A	15.8 Y	15.0	394.3	TS - Reg		
###	51294.0	15.00 A	15.8 Y	14.8	233.1	TS - Reg		
###	51520.3	13.00 A	13.7 Y	16.5	226.3	TS - Reg		
###	51721.6	15.00 A	15.8 Y	12.7	201.3	TS - Reg		
###	51926.8	15.00 A	15.8 Y	13.0	205.2	TS - Reg		
###	52141.5	16.00 A	16.9 Y	12.7	214.7	TS - Reg		
###	52350.1	15.00 A	15.8 Y	13.2	208.6	TS - Reg		
###	52587.3	15.00 A	15.8 Y	15.0	237.2	TS - Reg		
###	52806.3	15.00 A	15.8 Y	13.9	219.0	TS - Reg		
###	53034.4	15.00 A	15.8 Y	14.4	228.1	TS - Reg		
###	53276.1	16.00 A	16.9 Y	14.3	241.7	TS - Reg		
###	53530.8	16.00 A	16.9 Y	15.1	254.7	TS - Reg		
###	53774.2	16.00 A	16.9 Y	14.4	243.4	TS - Reg		
###	53965.2	13.00 A	13.1 Y	14.6	191.0	TS - Reg		
###	54175.6	15.00 A	15.3 Y	13.8	210.4	TS - Reg		
###	54424.9	14.50 A	14.8 Y	16.8	249.3	TS - Reg		
###	54646.0	15.00 A	15.3 Y	14.5	221.1	TS - Reg		
###	54861.9	14.00 A	14.3 Y	15.1	215.9	TS - Reg		

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###	55046.4	14.00 A	14.8 Y	12.5	184.5 TS - Reg
###	55232.0	12.50 A	13.6 Y	13.6	185.6 TS - Reg
###	55459.0	14.00 A	15.4 Y	14.7	227.0 TS - Reg
###	55693.5	15.00 A	17.1 Y	13.7	234.5 TS - Reg
###	55914.5	12.00 A	14.1 Y	15.7	221.0 TS - Reg
###	56155.0	14.00 A	16.9 Y	14.2	240.5 RR - Reg
###	56354.3	13.00 A	15.0 Y	13.3	199.3 TS - Reg
###	56595.0	10.00 A	9.4 N	0.0	0.0 TS - Reg
###	56763.1	16.00 A	14.8 Y	16.9	408.8 TS - Reg
###	57033.1	16.50 A	15.3 Y	17.6	270.0 TS - Reg
###	57285.9	15.00 A	13.3 Y	19.0	252.8 TS - Reg
###	57564.3	10.00 A	8.9 N	0.0	0.0 TS - Reg
###	57711.6	15.00 A	13.5 Y	19.0	425.7 TS - Reg
###	57908.8	14.00 A	12.6 Y	15.7	197.2 TD - Reg
###	58042.0	13.19 A	12.0 Y	11.1	133.2 TD - Reg