

**APPENDIX 7**  
**MOVES Input Parameters**

## **Meteorological Data**

RFP SIP revision for 2008 8-hr Ozone Standard for years 2017, 2020, 2021, 2025, 2035 and 2040

Appendix 10: Regional data from TCEQ. HGB area weather station data averages for the 2011 June through August period developed originally for the 2011 AERR inventories, TTI, August 2012.

[https://www.tceq.texas.gov/assets/public/implementation/air/sip/hgb/HGB\\_2016\\_AD\\_RFP/RFP/HGBRFP\\_Appendix\\_10.pdf](https://www.tceq.texas.gov/assets/public/implementation/air/sip/hgb/HGB_2016_AD_RFP/RFP/HGBRFP_Appendix_10.pdf)

For the HGB region

<b>hourID</b>	<b>Temperature</b>	<b>relHumidity</b>
<b>1</b>	81.78	77.92
<b>2</b>	81.05	80.26
<b>3</b>	80.42	82.41
<b>4</b>	79.88	83.82
<b>5</b>	79.38	85.06
<b>6</b>	78.92	86.09
<b>7</b>	78.66	86.78
<b>8</b>	79.91	84.25
<b>9</b>	82.99	76.56
<b>10</b>	85.64	67.93
<b>11</b>	88.01	59.29
<b>12</b>	90.11	52.73
<b>13</b>	91.82	48.13
<b>14</b>	92.94	45.45
<b>15</b>	93.6	43.78
<b>16</b>	93.82	43.29
<b>17</b>	93.55	43.99
<b>18</b>	92.67	45.94
<b>19</b>	91.15	49.19
<b>20</b>	88.9	54.47
<b>21</b>	86.34	61.24
<b>22</b>	84.64	66.62
<b>23</b>	83.45	71.05
<b>24</b>	82.54	74.73

### Fuel Formulation: All Years

fuelFormula tionID	fuelSubty pelID	RVP	sulfurL evel	ETOHVol ume	MTBEVol ume	ETBEVol ume	TAMEVol ume	aromaticCo ntent
10005	12	7.27	10	9.76	0	0	0	15.41
30011	20	0	11	0	0	0	0	0

olefinContent	benzeneContent	e200	e300	BioDieselEsterVolume	CetaneIndex	PAHContent	T50	T90
11.07	0.49	49.65	85.13	0	0	0	200.57	324.94
0	0	0	0	0	0	0	0	0

<sup>1</sup> These future year RFG property estimates (produced by TTI, August 2020) are based on the latest available (2019) summer season Houston RFG sample data set from the EPA's RFG compliance program, with the average sulfur level adjusted to match the federal Tier 3 average annual standard (the expected level for future years). For future year diesel the sulfur level was set for consistency with the federal standard (within the average annual 15 ppm ultra-low sulfur diesel standard), at the maximum level of the last three TCEQ statewide diesel sulfur surveys (2011, 2014, 2017).

<sup>2</sup> Fuel subtype IDs 12 and 20 are 10% ethanol-blend gasoline (in this case RFG), and conventional diesel, respectively.

**2020 VMT Mix Houston District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00072	Rural_Rest	MC	Gas
2	21	1	0.70993	Rural_Rest	PC	Gas
2	21	2	0.00645	Rural_Rest	PC	Diesel
2	31	1	0.18242	Rural_Rest	PT	Gas
2	31	2	0.00334	Rural_Rest	PT	Diesel
2	32	1	0.04481	Rural_Rest	LCT	Gas
2	32	2	0.00251	Rural_Rest	LCT	Diesel
2	41	2	0.00059	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00118	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00322	Rural_Rest	SBus	Diesel
2	51	1	0.00037	Rural_Rest	RT	Gas
2	51	2	0.00036	Rural_Rest	RT	Diesel
2	52	1	0.00739	Rural_Rest	SUSHT	Gas
2	52	2	0.00702	Rural_Rest	SUSHT	Diesel
2	53	1	0.00109	Rural_Rest	SULHT	Gas
2	53	2	0.00104	Rural_Rest	SULHT	Diesel
2	54	1	0.00028	Rural_Rest	MH	Gas
2	54	2	0.00027	Rural_Rest	MH	Diesel
2	61	1	0.00134	Rural_Rest	CShT	Gas
2	61	2	0.01536	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.01028	Rural_Rest	CLhT	Diesel
3	11	1	0.00065	Rural_Unrest	MC	Gas
3	21	1	0.64134	Rural_Unrest	PC	Gas
3	21	2	0.00582	Rural_Unrest	PC	Diesel
3	31	1	0.20795	Rural_Unrest	PT	Gas
3	31	2	0.00381	Rural_Unrest	PT	Diesel
3	32	1	0.05108	Rural_Unrest	LCT	Gas
3	32	2	0.00286	Rural_Unrest	LCT	Diesel
3	41	2	0.00046	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00092	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00251	Rural_Unrest	SBus	Diesel
3	51	1	0.00077	Rural_Unrest	RT	Gas
3	51	2	0.00073	Rural_Unrest	RT	Diesel
3	52	1	0.01515	Rural_Unrest	SUSHT	Gas
3	52	2	0.01438	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00224	Rural_Unrest	SULHT	Gas
3	53	2	0.00213	Rural_Unrest	SULHT	Diesel

3	54	1	0.00058	Rural_Unrest	MH	Gas
3	54	2	0.00055	Rural_Unrest	MH	Diesel
3	61	1	0.00228	Rural_Unrest	CShT	Gas
3	61	2	0.02622	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01754	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.70050	Urban_Rest	PC	Gas
4	21	2	0.00636	Urban_Rest	PC	Diesel
4	31	1	0.18290	Urban_Rest	PT	Gas
4	31	2	0.00335	Urban_Rest	PT	Diesel
4	32	1	0.04493	Urban_Rest	LCT	Gas
4	32	2	0.00251	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00090	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00245	Urban_Rest	SBus	Diesel
4	51	1	0.00056	Urban_Rest	RT	Gas
4	51	2	0.00053	Urban_Rest	RT	Diesel
4	52	1	0.01095	Urban_Rest	SUSht	Gas
4	52	2	0.01040	Urban_Rest	SUSht	Diesel
4	53	1	0.00162	Urban_Rest	SULhT	Gas
4	53	2	0.00154	Urban_Rest	SULhT	Diesel
4	54	1	0.00042	Urban_Rest	MH	Gas
4	54	2	0.00040	Urban_Rest	MH	Diesel
4	61	1	0.00141	Urban_Rest	CShT	Gas
4	61	2	0.01623	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01086	Urban_Rest	CLhT	Diesel
5	11	1	0.00073	Urban_Unrest	MC	Gas
5	21	1	0.72262	Urban_Unrest	PC	Gas
5	21	2	0.00656	Urban_Unrest	PC	Diesel
5	31	1	0.17768	Urban_Unrest	PT	Gas
5	31	2	0.00326	Urban_Unrest	PT	Diesel
5	32	1	0.04364	Urban_Unrest	LCT	Gas
5	32	2	0.00244	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00091	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00249	Urban_Unrest	SBus	Diesel
5	51	1	0.00045	Urban_Unrest	RT	Gas
5	51	2	0.00043	Urban_Unrest	RT	Diesel
5	52	1	0.00896	Urban_Unrest	SUSht	Gas
5	52	2	0.00851	Urban_Unrest	SUSht	Diesel

5	53	1	0.00133	Urban_Unrest	SULhT	Gas
5	53	2	0.00126	Urban_Unrest	SULhT	Diesel
5	54	1	0.00034	Urban_Unrest	MH	Gas
5	54	2	0.00033	Urban_Unrest	MH	Diesel
5	61	1	0.00087	Urban_Unrest	CShT	Gas
5	61	2	0.01001	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00670	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Houston District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00053	Rural_Rest	MC	Gas
2	21	1	0.52671	Rural_Rest	PC	Gas
2	21	2	0.00478	Rural_Rest	PC	Diesel
2	31	1	0.15526	Rural_Rest	PT	Gas
2	31	2	0.00285	Rural_Rest	PT	Diesel
2	32	1	0.03814	Rural_Rest	LCT	Gas
2	32	2	0.00213	Rural_Rest	LCT	Diesel
2	41	2	0.00018	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00036	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00098	Rural_Rest	SBus	Diesel
2	51	1	0.00107	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.02103	Rural_Rest	SUSHT	Gas
2	52	2	0.01996	Rural_Rest	SUSHT	Diesel
2	53	1	0.00311	Rural_Rest	SULhT	Gas
2	53	2	0.00296	Rural_Rest	SULhT	Diesel
2	54	1	0.00081	Rural_Rest	MH	Gas
2	54	2	0.00077	Rural_Rest	MH	Diesel
2	61	1	0.01076	Rural_Rest	CShT	Gas
2	61	2	0.12378	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08281	Rural_Rest	CLhT	Diesel
3	11	1	0.00058	Rural_Unrest	MC	Gas
3	21	1	0.57112	Rural_Unrest	PC	Gas
3	21	2	0.00519	Rural_Unrest	PC	Diesel
3	31	1	0.22677	Rural_Unrest	PT	Gas
3	31	2	0.00416	Rural_Unrest	PT	Diesel
3	32	1	0.05570	Rural_Unrest	LCT	Gas
3	32	2	0.00312	Rural_Unrest	LCT	Diesel
3	41	2	0.00030	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00060	Rural_Unrest	TBus	Diesel

3	43	1	0.00002	Rural_Unrest	SBus	Gas
3	43	2	0.00163	Rural_Unrest	SBus	Diesel
3	51	1	0.00111	Rural_Unrest	RT	Gas
3	51	2	0.00105	Rural_Unrest	RT	Diesel
3	52	1	0.02181	Rural_Unrest	SUShT	Gas
3	52	2	0.02070	Rural_Unrest	SUShT	Diesel
3	53	1	0.00323	Rural_Unrest	SULhT	Gas
3	53	2	0.00307	Rural_Unrest	SULhT	Diesel
3	54	1	0.00084	Rural_Unrest	MH	Gas
3	54	2	0.00079	Rural_Unrest	MH	Diesel
3	61	1	0.00387	Rural_Unrest	CShT	Gas
3	61	2	0.04454	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02980	Rural_Unrest	CLhT	Diesel
4	11	1	0.00066	Urban_Rest	MC	Gas
4	21	1	0.65661	Urban_Rest	PC	Gas
4	21	2	0.00596	Urban_Rest	PC	Diesel
4	31	1	0.19173	Urban_Rest	PT	Gas
4	31	2	0.00351	Urban_Rest	PT	Diesel
4	32	1	0.04709	Urban_Rest	LCT	Gas
4	32	2	0.00264	Urban_Rest	LCT	Diesel
4	41	2	0.00028	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00056	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00154	Urban_Rest	SBus	Diesel
4	51	1	0.00085	Urban_Rest	RT	Gas
4	51	2	0.00081	Urban_Rest	RT	Diesel
4	52	1	0.01681	Urban_Rest	SUShT	Gas
4	52	2	0.01596	Urban_Rest	SUShT	Diesel
4	53	1	0.00249	Urban_Rest	SULhT	Gas
4	53	2	0.00236	Urban_Rest	SULhT	Diesel
4	54	1	0.00064	Urban_Rest	MH	Gas
4	54	2	0.00061	Urban_Rest	MH	Diesel
4	61	1	0.00242	Urban_Rest	CShT	Gas
4	61	2	0.02783	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01862	Urban_Rest	CLhT	Diesel
5	11	1	0.00068	Urban_Unrest	MC	Gas
5	21	1	0.67780	Urban_Unrest	PC	Gas
5	21	2	0.00616	Urban_Unrest	PC	Diesel
5	31	1	0.19083	Urban_Unrest	PT	Gas
5	31	2	0.00350	Urban_Unrest	PT	Diesel
5	32	1	0.04687	Urban_Unrest	LCT	Gas
5	32	2	0.00262	Urban_Unrest	LCT	Diesel
5	41	2	0.00031	Urban_Unrest	IBus	Diesel

5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00062	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00170	Urban_Unrest	SBus	Diesel
5	51	1	0.00074	Urban_Unrest	RT	Gas
5	51	2	0.00070	Urban_Unrest	RT	Diesel
5	52	1	0.01462	Urban_Unrest	SUSHT	Gas
5	52	2	0.01388	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00217	Urban_Unrest	SULHT	Gas
5	53	2	0.00206	Urban_Unrest	SULHT	Diesel
5	54	1	0.00056	Urban_Unrest	MH	Gas
5	54	2	0.00053	Urban_Unrest	MH	Diesel
5	61	1	0.00167	Urban_Unrest	CShT	Gas
5	61	2	0.01915	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01281	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Houston District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00069	Rural_Rest	MC	Gas
2	21	1	0.67886	Rural_Rest	PC	Gas
2	21	2	0.00617	Rural_Rest	PC	Diesel
2	31	1	0.16604	Rural_Rest	PT	Gas
2	31	2	0.00304	Rural_Rest	PT	Diesel
2	32	1	0.04078	Rural_Rest	LCT	Gas
2	32	2	0.00228	Rural_Rest	LCT	Diesel
2	41	2	0.00003	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00005	Rural_Rest	TBus	Diesel
2	43	1	0.00000	Rural_Rest	SBus	Gas
2	43	2	0.00014	Rural_Rest	SBus	Diesel
2	51	1	0.00044	Rural_Rest	RT	Gas
2	51	2	0.00042	Rural_Rest	RT	Diesel
2	52	1	0.00877	Rural_Rest	SUSHT	Gas
2	52	2	0.00833	Rural_Rest	SUSHT	Diesel
2	53	1	0.00130	Rural_Rest	SULHT	Gas
2	53	2	0.00123	Rural_Rest	SULHT	Diesel
2	54	1	0.00034	Rural_Rest	MH	Gas
2	54	2	0.00032	Rural_Rest	MH	Diesel
2	61	1	0.00400	Rural_Rest	CShT	Gas
2	61	2	0.04600	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.03077	Rural_Rest	CLhT	Diesel
3	11	1	0.00066	Rural_Unrest	MC	Gas
3	21	1	0.65580	Rural_Unrest	PC	Gas



3	21	2	0.00596	Rural_Unrest	PC	Diesel
3	31	1	0.22159	Rural_Unrest	PT	Gas
3	31	2	0.00406	Rural_Unrest	PT	Diesel
3	32	1	0.05443	Rural_Unrest	LCT	Gas
3	32	2	0.00305	Rural_Unrest	LCT	Diesel
3	41	2	0.00014	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00028	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00075	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00052	Rural_Unrest	RT	Diesel
3	52	1	0.01087	Rural_Unrest	SUShT	Gas
3	52	2	0.01032	Rural_Unrest	SUShT	Diesel
3	53	1	0.00161	Rural_Unrest	SULhT	Gas
3	53	2	0.00153	Rural_Unrest	SULhT	Diesel
3	54	1	0.00042	Rural_Unrest	MH	Gas
3	54	2	0.00040	Rural_Unrest	MH	Diesel
3	61	1	0.00134	Rural_Unrest	CShT	Gas
3	61	2	0.01540	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01031	Rural_Unrest	CLhT	Diesel
4	11	1	0.00072	Urban_Rest	MC	Gas
4	21	1	0.70865	Urban_Rest	PC	Gas
4	21	2	0.00644	Urban_Rest	PC	Diesel
4	31	1	0.18451	Urban_Rest	PT	Gas
4	31	2	0.00338	Urban_Rest	PT	Diesel
4	32	1	0.04532	Urban_Rest	LCT	Gas
4	32	2	0.00254	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00065	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00177	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00039	Urban_Rest	RT	Diesel
4	52	1	0.00813	Urban_Rest	SUShT	Gas
4	52	2	0.00772	Urban_Rest	SUShT	Diesel
4	53	1	0.00120	Urban_Rest	SULhT	Gas
4	53	2	0.00114	Urban_Rest	SULhT	Diesel
4	54	1	0.00031	Urban_Rest	MH	Gas
4	54	2	0.00030	Urban_Rest	MH	Diesel
4	61	1	0.00129	Urban_Rest	CShT	Gas
4	61	2	0.01485	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.00994	Urban_Rest	CLhT	Diesel

5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73632	Urban_Unrest	PC	Gas
5	21	2	0.00669	Urban_Unrest	PC	Diesel
5	31	1	0.17482	Urban_Unrest	PT	Gas
5	31	2	0.00320	Urban_Unrest	PT	Diesel
5	32	1	0.04294	Urban_Unrest	LCT	Gas
5	32	2	0.00240	Urban_Unrest	LCT	Diesel
5	41	2	0.00016	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00033	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00089	Urban_Unrest	SBus	Diesel
5	51	1	0.00036	Urban_Unrest	RT	Gas
5	51	2	0.00034	Urban_Unrest	RT	Diesel
5	52	1	0.00703	Urban_Unrest	SUSHT	Gas
5	52	2	0.00667	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00104	Urban_Unrest	SULHT	Gas
5	53	2	0.00099	Urban_Unrest	SULHT	Diesel
5	54	1	0.00027	Urban_Unrest	MH	Gas
5	54	2	0.00026	Urban_Unrest	MH	Diesel
5	61	1	0.00072	Urban_Unrest	CShT	Gas
5	61	2	0.00828	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00554	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Houston District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	MOVES_FTdesc	VMTmix	VMX_RDdesc	
2	11	1	0.00065	Rural_Rest	MC	Gas
2	21	1	0.63918	Rural_Rest	PC	Gas
2	21	2	0.00580	Rural_Rest	PC	Diesel
2	31	1	0.19596	Rural_Rest	PT	Gas
2	31	2	0.00359	Rural_Rest	PT	Diesel
2	32	1	0.04813	Rural_Rest	LCT	Gas
2	32	2	0.00269	Rural_Rest	LCT	Diesel
2	41	2	0.00059	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00118	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00321	Rural_Rest	SBus	Diesel
2	51	1	0.00053	Rural_Rest	RT	Gas
2	51	2	0.00050	Rural_Rest	RT	Diesel
2	52	1	0.01040	Rural_Rest	SUSHT	Gas
2	52	2	0.00987	Rural_Rest	SUSHT	Diesel
2	53	1	0.00154	Rural_Rest	SULHT	Gas
2	53	2	0.00146	Rural_Rest	SULHT	Diesel

2	54	1	0.00040	Rural_Rest	MH	Gas
2	54	2	0.00038	Rural_Rest	MH	Diesel
2	61	1	0.00366	Rural_Rest	CShT	Gas
2	61	2	0.04209	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.02816	Rural_Rest	CLhT	Diesel
3	11	1	0.00068	Rural_Unrest	MC	Gas
3	21	1	0.67386	Rural_Unrest	PC	Gas
3	21	2	0.00612	Rural_Unrest	PC	Diesel
3	31	1	0.19098	Rural_Unrest	PT	Gas
3	31	2	0.00350	Rural_Unrest	PT	Diesel
3	32	1	0.04691	Rural_Unrest	LCT	Gas
3	32	2	0.00263	Rural_Unrest	LCT	Diesel
3	41	2	0.00017	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00034	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00093	Rural_Unrest	SBus	Diesel
3	51	1	0.00058	Rural_Unrest	RT	Gas
3	51	2	0.00055	Rural_Unrest	RT	Diesel
3	52	1	0.01136	Rural_Unrest	SUShT	Gas
3	52	2	0.01079	Rural_Unrest	SUShT	Diesel
3	53	1	0.00168	Rural_Unrest	SULhT	Gas
3	53	2	0.00160	Rural_Unrest	SULhT	Diesel
3	54	1	0.00044	Rural_Unrest	MH	Gas
3	54	2	0.00041	Rural_Unrest	MH	Diesel
3	61	1	0.00230	Rural_Unrest	CShT	Gas
3	61	2	0.02646	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01770	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.70541	Urban_Rest	PC	Gas
4	21	2	0.00641	Urban_Rest	PC	Diesel
4	31	1	0.16229	Urban_Rest	PT	Gas
4	31	2	0.00297	Urban_Rest	PT	Diesel
4	32	1	0.03986	Urban_Rest	LCT	Gas
4	32	2	0.00223	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00064	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00174	Urban_Rest	SBus	Diesel
4	51	1	0.00042	Urban_Rest	RT	Gas
4	51	2	0.00040	Urban_Rest	RT	Diesel
4	52	1	0.00826	Urban_Rest	SUShT	Gas
4	52	2	0.00784	Urban_Rest	SUShT	Diesel

4	53	1	0.00122	Urban_Rest	SULhT	Gas
4	53	2	0.00116	Urban_Rest	SULhT	Diesel
4	54	1	0.00032	Urban_Rest	MH	Gas
4	54	2	0.00030	Urban_Rest	MH	Diesel
4	61	1	0.00285	Urban_Rest	CShT	Gas
4	61	2	0.03273	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.02190	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73287	Urban_Unrest	PC	Gas
5	21	2	0.00666	Urban_Unrest	PC	Diesel
5	31	1	0.16263	Urban_Unrest	PT	Gas
5	31	2	0.00298	Urban_Unrest	PT	Diesel
5	32	1	0.03995	Urban_Unrest	LCT	Gas
5	32	2	0.00224	Urban_Unrest	LCT	Diesel
5	41	2	0.00015	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00030	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00082	Urban_Unrest	SBus	Diesel
5	51	1	0.00035	Urban_Unrest	RT	Gas
5	51	2	0.00033	Urban_Unrest	RT	Diesel
5	52	1	0.00687	Urban_Unrest	SUSht	Gas
5	52	2	0.00653	Urban_Unrest	SUSht	Diesel
5	53	1	0.00102	Urban_Unrest	SULhT	Gas
5	53	2	0.00097	Urban_Unrest	SULhT	Diesel
5	54	1	0.00026	Urban_Unrest	MH	Gas
5	54	2	0.00025	Urban_Unrest	MH	Diesel
5	61	1	0.00169	Urban_Unrest	CShT	Gas
5	61	2	0.01940	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01298	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Beaumont District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00054	Rural_Rest	MC	Gas
2	21	1	0.52977	Rural_Rest	PC	Gas
2	21	2	0.00481	Rural_Rest	PC	Diesel
2	31	1	0.22650	Rural_Rest	PT	Gas
2	31	2	0.00415	Rural_Rest	PT	Diesel
2	32	1	0.05564	Rural_Rest	LCT	Gas
2	32	2	0.00311	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00060	Rural_Rest	TBus	Diesel

2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00164	Rural_Rest	SBus	Diesel
2	51	1	0.00048	Rural_Rest	RT	Gas
2	51	2	0.00086	Rural_Rest	RT	Diesel
2	52	1	0.01056	Rural_Rest	SUSHT	Gas
2	52	2	0.01886	Rural_Rest	SUSHT	Diesel
2	53	1	0.00037	Rural_Rest	SULHT	Gas
2	53	2	0.00066	Rural_Rest	SULHT	Diesel
2	54	1	0.00037	Rural_Rest	MH	Gas
2	54	2	0.00065	Rural_Rest	MH	Diesel
2	61	1	0.00479	Rural_Rest	CShT	Gas
2	61	2	0.04789	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08743	Rural_Rest	CLhT	Diesel
3	11	1	0.00052	Rural_Unrest	MC	Gas
3	21	1	0.51865	Rural_Unrest	PC	Gas
3	21	2	0.00471	Rural_Unrest	PC	Diesel
3	31	1	0.26264	Rural_Unrest	PT	Gas
3	31	2	0.00481	Rural_Unrest	PT	Diesel
3	32	1	0.06451	Rural_Unrest	LCT	Gas
3	32	2	0.00361	Rural_Unrest	LCT	Diesel
3	41	2	0.00112	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00225	Rural_Unrest	TBus	Diesel
3	43	1	0.00006	Rural_Unrest	SBus	Gas
3	43	2	0.00614	Rural_Unrest	SBus	Diesel
3	51	1	0.00075	Rural_Unrest	RT	Gas
3	51	2	0.00133	Rural_Unrest	RT	Diesel
3	52	1	0.01632	Rural_Unrest	SUSHT	Gas
3	52	2	0.02915	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00057	Rural_Unrest	SULHT	Gas
3	53	2	0.00103	Rural_Unrest	SULHT	Diesel
3	54	1	0.00056	Rural_Unrest	MH	Gas
3	54	2	0.00101	Rural_Unrest	MH	Diesel
3	61	1	0.00275	Rural_Unrest	CShT	Gas
3	61	2	0.02743	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05008	Rural_Unrest	CLhT	Diesel
4	11	1	0.00055	Urban_Rest	MC	Gas
4	21	1	0.54775	Urban_Rest	PC	Gas
4	21	2	0.00497	Urban_Rest	PC	Diesel
4	31	1	0.20149	Urban_Rest	PT	Gas
4	31	2	0.00369	Urban_Rest	PT	Diesel
4	32	1	0.04949	Urban_Rest	LCT	Gas
4	32	2	0.00277	Urban_Rest	LCT	Diesel
4	41	2	0.00043	Urban_Rest	IBus	Diesel

4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00087	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00237	Urban_Rest	SBus	Diesel
4	51	1	0.00049	Urban_Rest	RT	Gas
4	51	2	0.00087	Urban_Rest	RT	Diesel
4	52	1	0.01064	Urban_Rest	SUSHT	Gas
4	52	2	0.01899	Urban_Rest	SUSHT	Diesel
4	53	1	0.00037	Urban_Rest	SULHT	Gas
4	53	2	0.00067	Urban_Rest	SULHT	Diesel
4	54	1	0.00037	Urban_Rest	MH	Gas
4	54	2	0.00066	Urban_Rest	MH	Diesel
4	61	1	0.00522	Urban_Rest	CShT	Gas
4	61	2	0.05214	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.09518	Urban_Rest	CLhT	Diesel
5	11	1	0.00067	Urban_Unrest	MC	Gas
5	21	1	0.66612	Urban_Unrest	PC	Gas
5	21	2	0.00605	Urban_Unrest	PC	Diesel
5	31	1	0.21977	Urban_Unrest	PT	Gas
5	31	2	0.00403	Urban_Unrest	PT	Diesel
5	32	1	0.05398	Urban_Unrest	LCT	Gas
5	32	2	0.00302	Urban_Unrest	LCT	Diesel
5	41	2	0.00078	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00156	Urban_Unrest	TBus	Diesel
5	43	1	0.00004	Urban_Unrest	SBus	Gas
5	43	2	0.00426	Urban_Unrest	SBus	Diesel
5	51	1	0.00041	Urban_Unrest	RT	Gas
5	51	2	0.00072	Urban_Unrest	RT	Diesel
5	52	1	0.00887	Urban_Unrest	SUSHT	Gas
5	52	2	0.01584	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00031	Urban_Unrest	SULHT	Gas
5	53	2	0.00056	Urban_Unrest	SULHT	Diesel
5	54	1	0.00031	Urban_Unrest	MH	Gas
5	54	2	0.00055	Urban_Unrest	MH	Diesel
5	61	1	0.00042	Urban_Unrest	CShT	Gas
5	61	2	0.00415	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00758	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Beaumont District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00049	Rural_Rest	MC	Gas
2	21	1	0.48337	Rural_Rest	PC	Gas
2	21	2	0.00439	Rural_Rest	PC	Diesel

2	31	1	0.22476	Rural_Rest	PT	Gas
2	31	2	0.00412	Rural_Rest	PT	Diesel
2	32	1	0.05521	Rural_Rest	LCT	Gas
2	32	2	0.00309	Rural_Rest	LCT	Diesel
2	41	2	0.00018	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00035	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00096	Rural_Rest	SBus	Diesel
2	51	1	0.00052	Rural_Rest	RT	Gas
2	51	2	0.00092	Rural_Rest	RT	Diesel
2	52	1	0.01132	Rural_Rest	SUSHT	Gas
2	52	2	0.02022	Rural_Rest	SUSHT	Diesel
2	53	1	0.00040	Rural_Rest	SULHT	Gas
2	53	2	0.00071	Rural_Rest	SULHT	Diesel
2	54	1	0.00039	Rural_Rest	MH	Gas
2	54	2	0.00070	Rural_Rest	MH	Diesel
2	61	1	0.00643	Rural_Rest	CShT	Gas
2	61	2	0.06422	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.11724	Rural_Rest	CLhT	Diesel
3	11	1	0.00051	Rural_Unrest	MC	Gas
3	21	1	0.50496	Rural_Unrest	PC	Gas
3	21	2	0.00459	Rural_Unrest	PC	Diesel
3	31	1	0.26380	Rural_Unrest	PT	Gas
3	31	2	0.00484	Rural_Unrest	PT	Diesel
3	32	1	0.06480	Rural_Unrest	LCT	Gas
3	32	2	0.00363	Rural_Unrest	LCT	Diesel
3	41	2	0.00061	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00123	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00335	Rural_Unrest	SBus	Diesel
3	51	1	0.00080	Rural_Unrest	RT	Gas
3	51	2	0.00142	Rural_Unrest	RT	Diesel
3	52	1	0.01739	Rural_Unrest	SUSHT	Gas
3	52	2	0.03105	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00061	Rural_Unrest	SULHT	Gas
3	53	2	0.00109	Rural_Unrest	SULHT	Diesel
3	54	1	0.00060	Rural_Unrest	MH	Gas
3	54	2	0.00107	Rural_Unrest	MH	Diesel
3	61	1	0.00320	Rural_Unrest	CShT	Gas
3	61	2	0.03200	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05842	Rural_Unrest	CLhT	Diesel
4	11	1	0.00053	Urban_Rest	MC	Gas

4	21	1	0.52940	Urban_Rest	PC	Gas
4	21	2	0.00481	Urban_Rest	PC	Diesel
4	31	1	0.19149	Urban_Rest	PT	Gas
4	31	2	0.00351	Urban_Rest	PT	Diesel
4	32	1	0.04703	Urban_Rest	LCT	Gas
4	32	2	0.00263	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00090	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00246	Urban_Rest	SBus	Diesel
4	51	1	0.00058	Urban_Rest	RT	Gas
4	51	2	0.00104	Urban_Rest	RT	Diesel
4	52	1	0.01272	Urban_Rest	SUSht	Gas
4	52	2	0.02271	Urban_Rest	SUSht	Diesel
4	53	1	0.00045	Urban_Rest	SULht	Gas
4	53	2	0.00080	Urban_Rest	SULht	Diesel
4	54	1	0.00044	Urban_Rest	MH	Gas
4	54	2	0.00079	Urban_Rest	MH	Diesel
4	61	1	0.00606	Urban_Rest	CShT	Gas
4	61	2	0.06058	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.11060	Urban_Rest	CLhT	Diesel
5	11	1	0.00064	Urban_Unrest	MC	Gas
5	21	1	0.63211	Urban_Unrest	PC	Gas
5	21	2	0.00574	Urban_Unrest	PC	Diesel
5	31	1	0.23697	Urban_Unrest	PT	Gas
5	31	2	0.00434	Urban_Unrest	PT	Diesel
5	32	1	0.05821	Urban_Unrest	LCT	Gas
5	32	2	0.00326	Urban_Unrest	LCT	Diesel
5	41	2	0.00062	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00124	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00339	Urban_Unrest	SBus	Diesel
5	51	1	0.00056	Urban_Unrest	RT	Gas
5	51	2	0.00100	Urban_Unrest	RT	Diesel
5	52	1	0.01225	Urban_Unrest	SUSht	Gas
5	52	2	0.02187	Urban_Unrest	SUSht	Diesel
5	53	1	0.00043	Urban_Unrest	SULht	Gas
5	53	2	0.00077	Urban_Unrest	SULht	Diesel
5	54	1	0.00042	Urban_Unrest	MH	Gas
5	54	2	0.00076	Urban_Unrest	MH	Diesel
5	61	1	0.00053	Urban_Unrest	CShT	Gas
5	61	2	0.00526	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas



5	62	2	0.00960	Urban_Unrest	CLhT	Diesel
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**2020 VMT Mix Beaumont District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			
2	11	1	0.00049	Rural_Rest MC Gas
2	21	1	0.48224	Rural_Rest PC Gas
2	21	2	0.00438	Rural_Rest PC Diesel
2	31	1	0.22939	Rural_Rest PT Gas
2	31	2	0.00420	Rural_Rest PT Diesel
2	32	1	0.05634	Rural_Rest LCT Gas
2	32	2	0.00315	Rural_Rest LCT Diesel
2	41	2	0.00023	Rural_Rest IBus Diesel
2	42	1	0.00000	Rural_Rest TBus Gas
2	42	2	0.00045	Rural_Rest TBus Diesel
2	43	1	0.00001	Rural_Rest SBus Gas
2	43	2	0.00124	Rural_Rest SBus Diesel
2	51	1	0.00036	Rural_Rest RT Gas
2	51	2	0.00064	Rural_Rest RT Diesel
2	52	1	0.00786	Rural_Rest SUShT Gas
2	52	2	0.01404	Rural_Rest SUShT Diesel
2	53	1	0.00028	Rural_Rest SULhT Gas
2	53	2	0.00049	Rural_Rest SULhT Diesel
2	54	1	0.00027	Rural_Rest MH Gas
2	54	2	0.00049	Rural_Rest MH Diesel
2	61	1	0.00662	Rural_Rest CShT Gas
2	61	2	0.06612	Rural_Rest CShT Diesel
2	62	1	0.00000	Rural_Rest CLhT Gas
2	62	2	0.12071	Rural_Rest CLhT Diesel
3	11	1	0.00057	Rural_Unrest MC Gas
3	21	1	0.56419	Rural_Unrest PC Gas
3	21	2	0.00512	Rural_Unrest PC Diesel
3	31	1	0.26955	Rural_Unrest PT Gas
3	31	2	0.00494	Rural_Unrest PT Diesel
3	32	1	0.06621	Rural_Unrest LCT Gas
3	32	2	0.00371	Rural_Unrest LCT Diesel
3	41	2	0.00021	Rural_Unrest IBus Diesel
3	42	1	0.00000	Rural_Unrest TBus Gas
3	42	2	0.00042	Rural_Unrest TBus Diesel
3	43	1	0.00001	Rural_Unrest SBus Gas
3	43	2	0.00114	Rural_Unrest SBus Diesel
3	51	1	0.00053	Rural_Unrest RT Gas
3	51	2	0.00094	Rural_Unrest RT Diesel
3	52	1	0.01156	Rural_Unrest SUShT Gas
3	52	2	0.02064	Rural_Unrest SUShT Diesel

3	53	1	0.00041	Rural_Unrest	SULhT	Gas
3	53	2	0.00073	Rural_Unrest	SULhT	Diesel
3	54	1	0.00040	Rural_Unrest	MH	Gas
3	54	2	0.00071	Rural_Unrest	MH	Diesel
3	61	1	0.00164	Rural_Unrest	CShT	Gas
3	61	2	0.01641	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02996	Rural_Unrest	CLhT	Diesel
4	11	1	0.00056	Urban_Rest	MC	Gas
4	21	1	0.55094	Urban_Rest	PC	Gas
4	21	2	0.00500	Urban_Rest	PC	Diesel
4	31	1	0.19380	Urban_Rest	PT	Gas
4	31	2	0.00355	Urban_Rest	PT	Diesel
4	32	1	0.04760	Urban_Rest	LCT	Gas
4	32	2	0.00266	Urban_Rest	LCT	Diesel
4	41	2	0.00037	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00075	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00204	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00073	Urban_Rest	RT	Diesel
4	52	1	0.00898	Urban_Rest	SUSht	Gas
4	52	2	0.01604	Urban_Rest	SUSht	Diesel
4	53	1	0.00032	Urban_Rest	SULhT	Gas
4	53	2	0.00056	Urban_Rest	SULhT	Diesel
4	54	1	0.00031	Urban_Rest	MH	Gas
4	54	2	0.00055	Urban_Rest	MH	Diesel
4	61	1	0.00564	Urban_Rest	CShT	Gas
4	61	2	0.05633	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.10284	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68349	Urban_Unrest	PC	Gas
5	21	2	0.00621	Urban_Unrest	PC	Diesel
5	31	1	0.22492	Urban_Unrest	PT	Gas
5	31	2	0.00412	Urban_Unrest	PT	Diesel
5	32	1	0.05525	Urban_Unrest	LCT	Gas
5	32	2	0.00309	Urban_Unrest	LCT	Diesel
5	41	2	0.00052	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00105	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00286	Urban_Unrest	SBus	Diesel
5	51	1	0.00020	Urban_Unrest	RT	Gas
5	51	2	0.00036	Urban_Unrest	RT	Diesel

5	52	1	0.00435	Urban_Unrest	SUSht	Gas
5	52	2	0.00777	Urban_Unrest	SUSht	Diesel
5	53	1	0.00015	Urban_Unrest	SULht	Gas
5	53	2	0.00027	Urban_Unrest	SULht	Diesel
5	54	1	0.00015	Urban_Unrest	MH	Gas
5	54	2	0.00027	Urban_Unrest	MH	Diesel
5	61	1	0.00015	Urban_Unrest	CShT	Gas
5	61	2	0.00145	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00265	Urban_Unrest	CLhT	Diesel

**2020 VMT Mix Beaumont District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00041	Rural_Rest	MC	Gas
2	21	1	0.40641	Rural_Rest	PC	Gas
2	21	2	0.00369	Rural_Rest	PC	Diesel
2	31	1	0.20147	Rural_Rest	PT	Gas
2	31	2	0.00369	Rural_Rest	PT	Diesel
2	32	1	0.04949	Rural_Rest	LCT	Gas
2	32	2	0.00277	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00060	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00163	Rural_Rest	SBus	Diesel
2	51	1	0.00057	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.01241	Rural_Rest	SUSht	Gas
2	52	2	0.02216	Rural_Rest	SUSht	Diesel
2	53	1	0.00044	Rural_Rest	SULht	Gas
2	53	2	0.00078	Rural_Rest	SULht	Diesel
2	54	1	0.00043	Rural_Rest	MH	Gas
2	54	2	0.00077	Rural_Rest	MH	Diesel
2	61	1	0.00996	Rural_Rest	CShT	Gas
2	61	2	0.09944	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.18155	Rural_Rest	CLhT	Diesel
3	11	1	0.00054	Rural_Unrest	MC	Gas
3	21	1	0.53826	Rural_Unrest	PC	Gas
3	21	2	0.00489	Rural_Unrest	PC	Diesel
3	31	1	0.24828	Rural_Unrest	PT	Gas
3	31	2	0.00455	Rural_Unrest	PT	Diesel
3	32	1	0.06098	Rural_Unrest	LCT	Gas
3	32	2	0.00341	Rural_Unrest	LCT	Diesel
3	41	2	0.00020	Rural_Unrest	IBus	Diesel

3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00041	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00112	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00099	Rural_Unrest	RT	Diesel
3	52	1	0.01209	Rural_Unrest	SUShT	Gas
3	52	2	0.02159	Rural_Unrest	SUShT	Diesel
3	53	1	0.00043	Rural_Unrest	SULhT	Gas
3	53	2	0.00076	Rural_Unrest	SULhT	Diesel
3	54	1	0.00042	Rural_Unrest	MH	Gas
3	54	2	0.00075	Rural_Unrest	MH	Diesel
3	61	1	0.00341	Rural_Unrest	CShT	Gas
3	61	2	0.03410	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.06226	Rural_Unrest	CLhT	Diesel
4	11	1	0.00049	Urban_Rest	MC	Gas
4	21	1	0.48416	Urban_Rest	PC	Gas
4	21	2	0.00440	Urban_Rest	PC	Diesel
4	31	1	0.15553	Urban_Rest	PT	Gas
4	31	2	0.00285	Urban_Rest	PT	Diesel
4	32	1	0.03820	Urban_Rest	LCT	Gas
4	32	2	0.00214	Urban_Rest	LCT	Diesel
4	41	2	0.00053	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00107	Urban_Rest	TBus	Diesel
4	43	1	0.00003	Urban_Rest	SBus	Gas
4	43	2	0.00293	Urban_Rest	SBus	Diesel
4	51	1	0.00046	Urban_Rest	RT	Gas
4	51	2	0.00082	Urban_Rest	RT	Diesel
4	52	1	0.01009	Urban_Rest	SUShT	Gas
4	52	2	0.01801	Urban_Rest	SUShT	Diesel
4	53	1	0.00036	Urban_Rest	SULhT	Gas
4	53	2	0.00063	Urban_Rest	SULhT	Diesel
4	54	1	0.00035	Urban_Rest	MH	Gas
4	54	2	0.00062	Urban_Rest	MH	Diesel
4	61	1	0.00945	Urban_Rest	CShT	Gas
4	61	2	0.09445	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.17243	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68139	Urban_Unrest	PC	Gas
5	21	2	0.00619	Urban_Unrest	PC	Diesel
5	31	1	0.21572	Urban_Unrest	PT	Gas
5	31	2	0.00395	Urban_Unrest	PT	Diesel
5	32	1	0.05299	Urban_Unrest	LCT	Gas

5	32	2	0.00297	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00091	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00247	Urban_Unrest	SBus	Diesel
5	51	1	0.00030	Urban_Unrest	RT	Gas
5	51	2	0.00054	Urban_Unrest	RT	Diesel
5	52	1	0.00666	Urban_Unrest	SUSHT	Gas
5	52	2	0.01190	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00023	Urban_Unrest	SULHT	Gas
5	53	2	0.00042	Urban_Unrest	SULHT	Diesel
5	54	1	0.00023	Urban_Unrest	MH	Gas
5	54	2	0.00041	Urban_Unrest	MH	Diesel
5	61	1	0.00040	Urban_Unrest	CShT	Gas
5	61	2	0.00395	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00721	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Houston District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00072	Rural_Rest	MC	Gas
2	21	1	0.70775	Rural_Rest	PC	Gas
2	21	2	0.00860	Rural_Rest	PC	Diesel
2	31	1	0.18205	Rural_Rest	PT	Gas
2	31	2	0.00372	Rural_Rest	PT	Diesel
2	32	1	0.04481	Rural_Rest	LCT	Gas
2	32	2	0.00251	Rural_Rest	LCT	Diesel
2	41	2	0.00059	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00121	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00320	Rural_Rest	SBus	Diesel
2	51	1	0.00037	Rural_Rest	RT	Gas
2	51	2	0.00036	Rural_Rest	RT	Diesel
2	52	1	0.00741	Rural_Rest	SUSHT	Gas
2	52	2	0.00703	Rural_Rest	SUSHT	Diesel
2	53	1	0.00110	Rural_Rest	SULHT	Gas
2	53	2	0.00104	Rural_Rest	SULHT	Diesel
2	54	1	0.00027	Rural_Rest	MH	Gas
2	54	2	0.00025	Rural_Rest	MH	Diesel
2	61	1	0.00134	Rural_Rest	CShT	Gas
2	61	2	0.01536	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.01028	Rural_Rest	CLhT	Diesel

3	11	1	0.00065	Rural_Unrest	MC	Gas
3	21	1	0.63938	Rural_Unrest	PC	Gas
3	21	2	0.00777	Rural_Unrest	PC	Diesel
3	31	1	0.20753	Rural_Unrest	PT	Gas
3	31	2	0.00424	Rural_Unrest	PT	Diesel
3	32	1	0.05108	Rural_Unrest	LCT	Gas
3	32	2	0.00286	Rural_Unrest	LCT	Diesel
3	41	2	0.00046	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00094	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00249	Rural_Unrest	SBus	Diesel
3	51	1	0.00077	Rural_Unrest	RT	Gas
3	51	2	0.00073	Rural_Unrest	RT	Diesel
3	52	1	0.01518	Rural_Unrest	SUSHT	Gas
3	52	2	0.01441	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00225	Rural_Unrest	SULHT	Gas
3	53	2	0.00213	Rural_Unrest	SULHT	Diesel
3	54	1	0.00054	Rural_Unrest	MH	Gas
3	54	2	0.00052	Rural_Unrest	MH	Diesel
3	61	1	0.00228	Rural_Unrest	CShT	Gas
3	61	2	0.02622	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01754	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.69838	Urban_Rest	PC	Gas
4	21	2	0.00848	Urban_Rest	PC	Diesel
4	31	1	0.18253	Urban_Rest	PT	Gas
4	31	2	0.00373	Urban_Rest	PT	Diesel
4	32	1	0.04493	Urban_Rest	LCT	Gas
4	32	2	0.00251	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00092	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00243	Urban_Rest	SBus	Diesel
4	51	1	0.00056	Urban_Rest	RT	Gas
4	51	2	0.00053	Urban_Rest	RT	Diesel
4	52	1	0.01097	Urban_Rest	SUSHT	Gas
4	52	2	0.01042	Urban_Rest	SUSHT	Diesel
4	53	1	0.00163	Urban_Rest	SULHT	Gas
4	53	2	0.00154	Urban_Rest	SULHT	Diesel
4	54	1	0.00039	Urban_Rest	MH	Gas
4	54	2	0.00037	Urban_Rest	MH	Diesel
4	61	1	0.00141	Urban_Rest	CShT	Gas
4	61	2	0.01623	Urban_Rest	CShT	Diesel

4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01086	Urban_Rest	CLhT	Diesel
5	11	1	0.00073	Urban_Unrest	MC	Gas
5	21	1	0.72046	Urban_Unrest	PC	Gas
5	21	2	0.00875	Urban_Unrest	PC	Diesel
5	31	1	0.17731	Urban_Unrest	PT	Gas
5	31	2	0.00362	Urban_Unrest	PT	Diesel
5	32	1	0.04364	Urban_Unrest	LCT	Gas
5	32	2	0.00244	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00093	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00247	Urban_Unrest	SBus	Diesel
5	51	1	0.00045	Urban_Unrest	RT	Gas
5	51	2	0.00043	Urban_Unrest	RT	Diesel
5	52	1	0.00898	Urban_Unrest	SUSht	Gas
5	52	2	0.00852	Urban_Unrest	SUSht	Diesel
5	53	1	0.00133	Urban_Unrest	SULht	Gas
5	53	2	0.00126	Urban_Unrest	SULht	Diesel
5	54	1	0.00032	Urban_Unrest	MH	Gas
5	54	2	0.00031	Urban_Unrest	MH	Diesel
5	61	1	0.00087	Urban_Unrest	CShT	Gas
5	61	2	0.01001	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00670	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Houston District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00053	Rural_Rest	MC	Gas
2	21	1	0.52513	Rural_Rest	PC	Gas
2	21	2	0.00638	Rural_Rest	PC	Diesel
2	31	1	0.15494	Rural_Rest	PT	Gas
2	31	2	0.00316	Rural_Rest	PT	Diesel
2	32	1	0.03814	Rural_Rest	LCT	Gas
2	32	2	0.00213	Rural_Rest	LCT	Diesel
2	41	2	0.00018	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00037	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00097	Rural_Rest	SBus	Diesel
2	51	1	0.00107	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.02107	Rural_Rest	SUSht	Gas
2	52	2	0.02001	Rural_Rest	SUSht	Diesel

2	53	1	0.00312	Rural_Rest	SULhT	Gas
2	53	2	0.00296	Rural_Rest	SULhT	Diesel
2	54	1	0.00075	Rural_Rest	MH	Gas
2	54	2	0.00072	Rural_Rest	MH	Diesel
2	61	1	0.01076	Rural_Rest	CShT	Gas
2	61	2	0.12378	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08281	Rural_Rest	CLhT	Diesel
3	11	1	0.00058	Rural_Unrest	MC	Gas
3	21	1	0.56941	Rural_Unrest	PC	Gas
3	21	2	0.00692	Rural_Unrest	PC	Diesel
3	31	1	0.22630	Rural_Unrest	PT	Gas
3	31	2	0.00462	Rural_Unrest	PT	Diesel
3	32	1	0.05570	Rural_Unrest	LCT	Gas
3	32	2	0.00312	Rural_Unrest	LCT	Diesel
3	41	2	0.00030	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00061	Rural_Unrest	TBus	Diesel
3	43	1	0.00002	Rural_Unrest	SBus	Gas
3	43	2	0.00162	Rural_Unrest	SBus	Diesel
3	51	1	0.00111	Rural_Unrest	RT	Gas
3	51	2	0.00105	Rural_Unrest	RT	Diesel
3	52	1	0.02185	Rural_Unrest	SUSht	Gas
3	52	2	0.02075	Rural_Unrest	SUSht	Diesel
3	53	1	0.00324	Rural_Unrest	SULhT	Gas
3	53	2	0.00307	Rural_Unrest	SULhT	Diesel
3	54	1	0.00078	Rural_Unrest	MH	Gas
3	54	2	0.00074	Rural_Unrest	MH	Diesel
3	61	1	0.00387	Rural_Unrest	CShT	Gas
3	61	2	0.04454	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02980	Rural_Unrest	CLhT	Diesel
4	11	1	0.00066	Urban_Rest	MC	Gas
4	21	1	0.65460	Urban_Rest	PC	Gas
4	21	2	0.00795	Urban_Rest	PC	Diesel
4	31	1	0.19133	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04709	Urban_Rest	LCT	Gas
4	32	2	0.00264	Urban_Rest	LCT	Diesel
4	41	2	0.00028	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00058	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00153	Urban_Rest	SBus	Diesel
4	51	1	0.00085	Urban_Rest	RT	Gas
4	51	2	0.00081	Urban_Rest	RT	Diesel



4	52	1	0.01685	Urban_Rest	SUSht	Gas
4	52	2	0.01600	Urban_Rest	SUSht	Diesel
4	53	1	0.00250	Urban_Rest	SULht	Gas
4	53	2	0.00237	Urban_Rest	SULht	Diesel
4	54	1	0.00060	Urban_Rest	MH	Gas
4	54	2	0.00057	Urban_Rest	MH	Diesel
4	61	1	0.00242	Urban_Rest	CShT	Gas
4	61	2	0.02783	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01862	Urban_Rest	CLhT	Diesel
5	11	1	0.00068	Urban_Unrest	MC	Gas
5	21	1	0.67574	Urban_Unrest	PC	Gas
5	21	2	0.00821	Urban_Unrest	PC	Diesel
5	31	1	0.19045	Urban_Unrest	PT	Gas
5	31	2	0.00389	Urban_Unrest	PT	Diesel
5	32	1	0.04687	Urban_Unrest	LCT	Gas
5	32	2	0.00262	Urban_Unrest	LCT	Diesel
5	41	2	0.00031	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00064	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00169	Urban_Unrest	SBus	Diesel
5	51	1	0.00074	Urban_Unrest	RT	Gas
5	51	2	0.00070	Urban_Unrest	RT	Diesel
5	52	1	0.01465	Urban_Unrest	SUSht	Gas
5	52	2	0.01391	Urban_Unrest	SUSht	Diesel
5	53	1	0.00217	Urban_Unrest	SULht	Gas
5	53	2	0.00206	Urban_Unrest	SULht	Diesel
5	54	1	0.00052	Urban_Unrest	MH	Gas
5	54	2	0.00050	Urban_Unrest	MH	Diesel
5	61	1	0.00167	Urban_Unrest	CShT	Gas
5	61	2	0.01915	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01281	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Houston District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00069	Rural_Rest	MC	Gas
2	21	1	0.67681	Rural_Rest	PC	Gas
2	21	2	0.00822	Rural_Rest	PC	Diesel
2	31	1	0.16571	Rural_Rest	PT	Gas
2	31	2	0.00338	Rural_Rest	PT	Diesel
2	32	1	0.04078	Rural_Rest	LCT	Gas
2	32	2	0.00228	Rural_Rest	LCT	Diesel
2	41	2	0.00003	Rural_Rest	IBus	Diesel

2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00005	Rural_Rest	TBus	Diesel
2	43	1	0.00000	Rural_Rest	SBus	Gas
2	43	2	0.00014	Rural_Rest	SBus	Diesel
2	51	1	0.00044	Rural_Rest	RT	Gas
2	51	2	0.00042	Rural_Rest	RT	Diesel
2	52	1	0.00879	Rural_Rest	SUSHT	Gas
2	52	2	0.00834	Rural_Rest	SUSHT	Diesel
2	53	1	0.00130	Rural_Rest	SULHT	Gas
2	53	2	0.00124	Rural_Rest	SULHT	Diesel
2	54	1	0.00031	Rural_Rest	MH	Gas
2	54	2	0.00030	Rural_Rest	MH	Diesel
2	61	1	0.00400	Rural_Rest	CShT	Gas
2	61	2	0.04600	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.03077	Rural_Rest	CLhT	Diesel
3	11	1	0.00066	Rural_Unrest	MC	Gas
3	21	1	0.65384	Rural_Unrest	PC	Gas
3	21	2	0.00794	Rural_Unrest	PC	Diesel
3	31	1	0.22114	Rural_Unrest	PT	Gas
3	31	2	0.00451	Rural_Unrest	PT	Diesel
3	32	1	0.05443	Rural_Unrest	LCT	Gas
3	32	2	0.00305	Rural_Unrest	LCT	Diesel
3	41	2	0.00014	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00028	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00075	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00052	Rural_Unrest	RT	Diesel
3	52	1	0.01089	Rural_Unrest	SUSHT	Gas
3	52	2	0.01034	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00161	Rural_Unrest	SULHT	Gas
3	53	2	0.00153	Rural_Unrest	SULHT	Diesel
3	54	1	0.00039	Rural_Unrest	MH	Gas
3	54	2	0.00037	Rural_Unrest	MH	Diesel
3	61	1	0.00134	Rural_Unrest	CShT	Gas
3	61	2	0.01540	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01031	Rural_Unrest	CLhT	Diesel
4	11	1	0.00072	Urban_Rest	MC	Gas
4	21	1	0.70649	Urban_Rest	PC	Gas
4	21	2	0.00858	Urban_Rest	PC	Diesel
4	31	1	0.18413	Urban_Rest	PT	Gas
4	31	2	0.00376	Urban_Rest	PT	Diesel
4	32	1	0.04532	Urban_Rest	LCT	Gas

4	32	2	0.00254	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00066	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00176	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00039	Urban_Rest	RT	Diesel
4	52	1	0.00815	Urban_Rest	SUSHT	Gas
4	52	2	0.00774	Urban_Rest	SUSHT	Diesel
4	53	1	0.00121	Urban_Rest	SULHT	Gas
4	53	2	0.00115	Urban_Rest	SULHT	Diesel
4	54	1	0.00029	Urban_Rest	MH	Gas
4	54	2	0.00028	Urban_Rest	MH	Diesel
4	61	1	0.00129	Urban_Rest	CShT	Gas
4	61	2	0.01485	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.00994	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73409	Urban_Unrest	PC	Gas
5	21	2	0.00892	Urban_Unrest	PC	Diesel
5	31	1	0.17447	Urban_Unrest	PT	Gas
5	31	2	0.00356	Urban_Unrest	PT	Diesel
5	32	1	0.04294	Urban_Unrest	LCT	Gas
5	32	2	0.00240	Urban_Unrest	LCT	Diesel
5	41	2	0.00016	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00033	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00089	Urban_Unrest	SBus	Diesel
5	51	1	0.00036	Urban_Unrest	RT	Gas
5	51	2	0.00034	Urban_Unrest	RT	Diesel
5	52	1	0.00704	Urban_Unrest	SUSHT	Gas
5	52	2	0.00669	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00104	Urban_Unrest	SULHT	Gas
5	53	2	0.00099	Urban_Unrest	SULHT	Diesel
5	54	1	0.00025	Urban_Unrest	MH	Gas
5	54	2	0.00024	Urban_Unrest	MH	Diesel
5	61	1	0.00072	Urban_Unrest	CShT	Gas
5	61	2	0.00828	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00554	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Houston District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00065	Rural_Rest	MC	Gas
2	21	1	0.63724	Rural_Rest	PC	Gas
2	21	2	0.00774	Rural_Rest	PC	Diesel
2	31	1	0.19557	Rural_Rest	PT	Gas
2	31	2	0.00399	Rural_Rest	PT	Diesel
2	32	1	0.04813	Rural_Rest	LCT	Gas
2	32	2	0.00269	Rural_Rest	LCT	Diesel
2	41	2	0.00059	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00120	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00319	Rural_Rest	SBus	Diesel
2	51	1	0.00053	Rural_Rest	RT	Gas
2	51	2	0.00050	Rural_Rest	RT	Diesel
2	52	1	0.01042	Rural_Rest	SUSHT	Gas
2	52	2	0.00989	Rural_Rest	SUSHT	Diesel
2	53	1	0.00154	Rural_Rest	SULHT	Gas
2	53	2	0.00147	Rural_Rest	SULHT	Diesel
2	54	1	0.00037	Rural_Rest	MH	Gas
2	54	2	0.00035	Rural_Rest	MH	Diesel
2	61	1	0.00366	Rural_Rest	CShT	Gas
2	61	2	0.04209	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.02816	Rural_Rest	CLhT	Diesel
3	11	1	0.00068	Rural_Unrest	MC	Gas
3	21	1	0.67181	Rural_Unrest	PC	Gas
3	21	2	0.00816	Rural_Unrest	PC	Diesel
3	31	1	0.19059	Rural_Unrest	PT	Gas
3	31	2	0.00389	Rural_Unrest	PT	Diesel
3	32	1	0.04691	Rural_Unrest	LCT	Gas
3	32	2	0.00263	Rural_Unrest	LCT	Diesel
3	41	2	0.00017	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00035	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00092	Rural_Unrest	SBus	Diesel
3	51	1	0.00058	Rural_Unrest	RT	Gas
3	51	2	0.00055	Rural_Unrest	RT	Diesel
3	52	1	0.01139	Rural_Unrest	SUSHT	Gas
3	52	2	0.01081	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00169	Rural_Unrest	SULHT	Gas
3	53	2	0.00160	Rural_Unrest	SULHT	Diesel
3	54	1	0.00041	Rural_Unrest	MH	Gas
3	54	2	0.00039	Rural_Unrest	MH	Diesel

3	61	1	0.00230	Rural_Unrest	CShT	Gas
3	61	2	0.02646	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01770	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.70329	Urban_Rest	PC	Gas
4	21	2	0.00854	Urban_Rest	PC	Diesel
4	31	1	0.16196	Urban_Rest	PT	Gas
4	31	2	0.00331	Urban_Rest	PT	Diesel
4	32	1	0.03986	Urban_Rest	LCT	Gas
4	32	2	0.00223	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00065	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00172	Urban_Rest	SBus	Diesel
4	51	1	0.00042	Urban_Rest	RT	Gas
4	51	2	0.00040	Urban_Rest	RT	Diesel
4	52	1	0.00827	Urban_Rest	SUSht	Gas
4	52	2	0.00785	Urban_Rest	SUSht	Diesel
4	53	1	0.00123	Urban_Rest	SULhT	Gas
4	53	2	0.00116	Urban_Rest	SULhT	Diesel
4	54	1	0.00030	Urban_Rest	MH	Gas
4	54	2	0.00028	Urban_Rest	MH	Diesel
4	61	1	0.00285	Urban_Rest	CShT	Gas
4	61	2	0.03273	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.02190	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73065	Urban_Unrest	PC	Gas
5	21	2	0.00887	Urban_Unrest	PC	Diesel
5	31	1	0.16230	Urban_Unrest	PT	Gas
5	31	2	0.00331	Urban_Unrest	PT	Diesel
5	32	1	0.03995	Urban_Unrest	LCT	Gas
5	32	2	0.00224	Urban_Unrest	LCT	Diesel
5	41	2	0.00015	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00031	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00082	Urban_Unrest	SBus	Diesel
5	51	1	0.00035	Urban_Unrest	RT	Gas
5	51	2	0.00033	Urban_Unrest	RT	Diesel
5	52	1	0.00689	Urban_Unrest	SUSht	Gas
5	52	2	0.00654	Urban_Unrest	SUSht	Diesel
5	53	1	0.00102	Urban_Unrest	SULhT	Gas
5	53	2	0.00097	Urban_Unrest	SULhT	Diesel

5	54	1	0.00025	Urban_Unrest	MH	Gas
5	54	2	0.00023	Urban_Unrest	MH	Diesel
5	61	1	0.00169	Urban_Unrest	CShT	Gas
5	61	2	0.01940	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01298	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Beaumont District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00054	Rural_Rest	MC	Gas
2	21	1	0.52869	Rural_Rest	PC	Gas
2	21	2	0.00588	Rural_Rest	PC	Diesel
2	31	1	0.22627	Rural_Rest	PT	Gas
2	31	2	0.00438	Rural_Rest	PT	Diesel
2	32	1	0.05564	Rural_Rest	LCT	Gas
2	32	2	0.00311	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00061	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00163	Rural_Rest	SBus	Diesel
2	51	1	0.00048	Rural_Rest	RT	Gas
2	51	2	0.00086	Rural_Rest	RT	Diesel
2	52	1	0.01059	Rural_Rest	SUSht	Gas
2	52	2	0.01890	Rural_Rest	SUSht	Diesel
2	53	1	0.00037	Rural_Rest	SULhT	Gas
2	53	2	0.00067	Rural_Rest	SULhT	Diesel
2	54	1	0.00034	Rural_Rest	MH	Gas
2	54	2	0.00061	Rural_Rest	MH	Diesel
2	61	1	0.00479	Rural_Rest	CShT	Gas
2	61	2	0.04789	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08743	Rural_Rest	CLhT	Diesel
3	11	1	0.00052	Rural_Unrest	MC	Gas
3	21	1	0.51757	Rural_Unrest	PC	Gas
3	21	2	0.00576	Rural_Unrest	PC	Diesel
3	31	1	0.26238	Rural_Unrest	PT	Gas
3	31	2	0.00508	Rural_Unrest	PT	Diesel
3	32	1	0.06451	Rural_Unrest	LCT	Gas
3	32	2	0.00361	Rural_Unrest	LCT	Diesel
3	41	2	0.00112	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00230	Rural_Unrest	TBus	Diesel
3	43	1	0.00006	Rural_Unrest	SBus	Gas
3	43	2	0.00610	Rural_Unrest	SBus	Diesel
3	51	1	0.00075	Rural_Unrest	RT	Gas

3	51	2	0.00133	Rural_Unrest	RT	Diesel
3	52	1	0.01636	Rural_Unrest	SUSHT	Gas
3	52	2	0.02921	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00058	Rural_Unrest	SULHT	Gas
3	53	2	0.00103	Rural_Unrest	SULHT	Diesel
3	54	1	0.00053	Rural_Unrest	MH	Gas
3	54	2	0.00094	Rural_Unrest	MH	Diesel
3	61	1	0.00275	Rural_Unrest	CShT	Gas
3	61	2	0.02743	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05008	Rural_Unrest	CLhT	Diesel
4	11	1	0.00055	Urban_Rest	MC	Gas
4	21	1	0.54665	Urban_Rest	PC	Gas
4	21	2	0.00608	Urban_Rest	PC	Diesel
4	31	1	0.20128	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04949	Urban_Rest	LCT	Gas
4	32	2	0.00277	Urban_Rest	LCT	Diesel
4	41	2	0.00043	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00089	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00235	Urban_Rest	SBus	Diesel
4	51	1	0.00049	Urban_Rest	RT	Gas
4	51	2	0.00087	Urban_Rest	RT	Diesel
4	52	1	0.01066	Urban_Rest	SUSHT	Gas
4	52	2	0.01903	Urban_Rest	SUSHT	Diesel
4	53	1	0.00038	Urban_Rest	SULHT	Gas
4	53	2	0.00067	Urban_Rest	SULHT	Diesel
4	54	1	0.00034	Urban_Rest	MH	Gas
4	54	2	0.00061	Urban_Rest	MH	Diesel
4	61	1	0.00522	Urban_Rest	CShT	Gas
4	61	2	0.05214	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.09518	Urban_Rest	CLhT	Diesel
5	11	1	0.00067	Urban_Unrest	MC	Gas
5	21	1	0.66479	Urban_Unrest	PC	Gas
5	21	2	0.00739	Urban_Unrest	PC	Diesel
5	31	1	0.21955	Urban_Unrest	PT	Gas
5	31	2	0.00425	Urban_Unrest	PT	Diesel
5	32	1	0.05398	Urban_Unrest	LCT	Gas
5	32	2	0.00302	Urban_Unrest	LCT	Diesel
5	41	2	0.00078	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00159	Urban_Unrest	TBus	Diesel
5	43	1	0.00004	Urban_Unrest	SBus	Gas

5	43	2	0.00422	Urban_Unrest	SBus	Diesel
5	51	1	0.00041	Urban_Unrest	RT	Gas
5	51	2	0.00072	Urban_Unrest	RT	Diesel
5	52	1	0.00889	Urban_Unrest	SUShT	Gas
5	52	2	0.01588	Urban_Unrest	SUShT	Diesel
5	53	1	0.00031	Urban_Unrest	SULhT	Gas
5	53	2	0.00056	Urban_Unrest	SULhT	Diesel
5	54	1	0.00029	Urban_Unrest	MH	Gas
5	54	2	0.00051	Urban_Unrest	MH	Diesel
5	61	1	0.00042	Urban_Unrest	CShT	Gas
5	61	2	0.00415	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00758	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Beaumont District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00049	Rural_Rest	MC	Gas
2	21	1	0.48238	Rural_Rest	PC	Gas
2	21	2	0.00537	Rural_Rest	PC	Diesel
2	31	1	0.22454	Rural_Rest	PT	Gas
2	31	2	0.00435	Rural_Rest	PT	Diesel
2	32	1	0.05521	Rural_Rest	LCT	Gas
2	32	2	0.00309	Rural_Rest	LCT	Diesel
2	41	2	0.00018	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00036	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00095	Rural_Rest	SBus	Diesel
2	51	1	0.00052	Rural_Rest	RT	Gas
2	51	2	0.00092	Rural_Rest	RT	Diesel
2	52	1	0.01135	Rural_Rest	SUShT	Gas
2	52	2	0.02026	Rural_Rest	SUShT	Diesel
2	53	1	0.00040	Rural_Rest	SULhT	Gas
2	53	2	0.00071	Rural_Rest	SULhT	Diesel
2	54	1	0.00037	Rural_Rest	MH	Gas
2	54	2	0.00065	Rural_Rest	MH	Diesel
2	61	1	0.00643	Rural_Rest	CShT	Gas
2	61	2	0.06422	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.11724	Rural_Rest	CLhT	Diesel
3	11	1	0.00051	Rural_Unrest	MC	Gas
3	21	1	0.50395	Rural_Unrest	PC	Gas
3	21	2	0.00560	Rural_Unrest	PC	Diesel



3	31	1	0.26354	Rural_Unrest	PT	Gas
3	31	2	0.00510	Rural_Unrest	PT	Diesel
3	32	1	0.06480	Rural_Unrest	LCT	Gas
3	32	2	0.00363	Rural_Unrest	LCT	Diesel
3	41	2	0.00061	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00125	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00332	Rural_Unrest	SBus	Diesel
3	51	1	0.00080	Rural_Unrest	RT	Gas
3	51	2	0.00142	Rural_Unrest	RT	Diesel
3	52	1	0.01743	Rural_Unrest	SUSHT	Gas
3	52	2	0.03112	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00061	Rural_Unrest	SULHT	Gas
3	53	2	0.00110	Rural_Unrest	SULHT	Diesel
3	54	1	0.00056	Rural_Unrest	MH	Gas
3	54	2	0.00100	Rural_Unrest	MH	Diesel
3	61	1	0.00320	Rural_Unrest	CShT	Gas
3	61	2	0.03200	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05842	Rural_Unrest	CLhT	Diesel
4	11	1	0.00053	Urban_Rest	MC	Gas
4	21	1	0.52835	Urban_Rest	PC	Gas
4	21	2	0.00588	Urban_Rest	PC	Diesel
4	31	1	0.19129	Urban_Rest	PT	Gas
4	31	2	0.00370	Urban_Rest	PT	Diesel
4	32	1	0.04703	Urban_Rest	LCT	Gas
4	32	2	0.00263	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00092	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00245	Urban_Rest	SBus	Diesel
4	51	1	0.00058	Urban_Rest	RT	Gas
4	51	2	0.00104	Urban_Rest	RT	Diesel
4	52	1	0.01274	Urban_Rest	SUSHT	Gas
4	52	2	0.02276	Urban_Rest	SUSHT	Diesel
4	53	1	0.00045	Urban_Rest	SULHT	Gas
4	53	2	0.00080	Urban_Rest	SULHT	Diesel
4	54	1	0.00041	Urban_Rest	MH	Gas
4	54	2	0.00073	Urban_Rest	MH	Diesel
4	61	1	0.00606	Urban_Rest	CShT	Gas
4	61	2	0.06058	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.11060	Urban_Rest	CLhT	Diesel
5	11	1	0.00064	Urban_Unrest	MC	Gas

5	21	1	0.63083	Urban_Unrest	PC	Gas
5	21	2	0.00702	Urban_Unrest	PC	Diesel
5	31	1	0.23673	Urban_Unrest	PT	Gas
5	31	2	0.00458	Urban_Unrest	PT	Diesel
5	32	1	0.05821	Urban_Unrest	LCT	Gas
5	32	2	0.00326	Urban_Unrest	LCT	Diesel
5	41	2	0.00062	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00127	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00337	Urban_Unrest	SBus	Diesel
5	51	1	0.00056	Urban_Unrest	RT	Gas
5	51	2	0.00100	Urban_Unrest	RT	Diesel
5	52	1	0.01227	Urban_Unrest	SUSHT	Gas
5	52	2	0.02191	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00043	Urban_Unrest	SULHT	Gas
5	53	2	0.00077	Urban_Unrest	SULHT	Diesel
5	54	1	0.00040	Urban_Unrest	MH	Gas
5	54	2	0.00071	Urban_Unrest	MH	Diesel
5	61	1	0.00053	Urban_Unrest	CShT	Gas
5	61	2	0.00526	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00960	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Beaumont District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00049	Rural_Rest	MC	Gas
2	21	1	0.48126	Rural_Rest	PC	Gas
2	21	2	0.00535	Rural_Rest	PC	Diesel
2	31	1	0.22916	Rural_Rest	PT	Gas
2	31	2	0.00444	Rural_Rest	PT	Diesel
2	32	1	0.05634	Rural_Rest	LCT	Gas
2	32	2	0.00315	Rural_Rest	LCT	Diesel
2	41	2	0.00023	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00046	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00123	Rural_Rest	SBus	Diesel
2	51	1	0.00036	Rural_Rest	RT	Gas
2	51	2	0.00064	Rural_Rest	RT	Diesel
2	52	1	0.00788	Rural_Rest	SUSHT	Gas
2	52	2	0.01407	Rural_Rest	SUSHT	Diesel
2	53	1	0.00028	Rural_Rest	SULHT	Gas
2	53	2	0.00050	Rural_Rest	SULHT	Diesel

2	54	1	0.00025	Rural_Rest	MH	Gas
2	54	2	0.00045	Rural_Rest	MH	Diesel
2	61	1	0.00662	Rural_Rest	CShT	Gas
2	61	2	0.06612	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.12071	Rural_Rest	CLhT	Diesel
3	11	1	0.00057	Rural_Unrest	MC	Gas
3	21	1	0.56305	Rural_Unrest	PC	Gas
3	21	2	0.00626	Rural_Unrest	PC	Diesel
3	31	1	0.26928	Rural_Unrest	PT	Gas
3	31	2	0.00522	Rural_Unrest	PT	Diesel
3	32	1	0.06621	Rural_Unrest	LCT	Gas
3	32	2	0.00371	Rural_Unrest	LCT	Diesel
3	41	2	0.00021	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00043	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00113	Rural_Unrest	SBus	Diesel
3	51	1	0.00053	Rural_Unrest	RT	Gas
3	51	2	0.00094	Rural_Unrest	RT	Diesel
3	52	1	0.01158	Rural_Unrest	SUShT	Gas
3	52	2	0.02068	Rural_Unrest	SUShT	Diesel
3	53	1	0.00041	Rural_Unrest	SULhT	Gas
3	53	2	0.00073	Rural_Unrest	SULhT	Diesel
3	54	1	0.00037	Rural_Unrest	MH	Gas
3	54	2	0.00067	Rural_Unrest	MH	Diesel
3	61	1	0.00164	Rural_Unrest	CShT	Gas
3	61	2	0.01641	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02996	Rural_Unrest	CLhT	Diesel
4	11	1	0.00056	Urban_Rest	MC	Gas
4	21	1	0.54981	Urban_Rest	PC	Gas
4	21	2	0.00612	Urban_Rest	PC	Diesel
4	31	1	0.19360	Urban_Rest	PT	Gas
4	31	2	0.00375	Urban_Rest	PT	Diesel
4	32	1	0.04760	Urban_Rest	LCT	Gas
4	32	2	0.00266	Urban_Rest	LCT	Diesel
4	41	2	0.00037	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00076	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00202	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00073	Urban_Rest	RT	Diesel
4	52	1	0.00900	Urban_Rest	SUShT	Gas
4	52	2	0.01608	Urban_Rest	SUShT	Diesel

4	53	1	0.00032	Urban_Rest	SULhT	Gas
4	53	2	0.00057	Urban_Rest	SULhT	Diesel
4	54	1	0.00029	Urban_Rest	MH	Gas
4	54	2	0.00052	Urban_Rest	MH	Diesel
4	61	1	0.00564	Urban_Rest	CShT	Gas
4	61	2	0.05633	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.10284	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68211	Urban_Unrest	PC	Gas
5	21	2	0.00759	Urban_Unrest	PC	Diesel
5	31	1	0.22469	Urban_Unrest	PT	Gas
5	31	2	0.00435	Urban_Unrest	PT	Diesel
5	32	1	0.05525	Urban_Unrest	LCT	Gas
5	32	2	0.00309	Urban_Unrest	LCT	Diesel
5	41	2	0.00052	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00107	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00284	Urban_Unrest	SBus	Diesel
5	51	1	0.00020	Urban_Unrest	RT	Gas
5	51	2	0.00036	Urban_Unrest	RT	Diesel
5	52	1	0.00436	Urban_Unrest	SUSht	Gas
5	52	2	0.00779	Urban_Unrest	SUSht	Diesel
5	53	1	0.00015	Urban_Unrest	SULhT	Gas
5	53	2	0.00027	Urban_Unrest	SULhT	Diesel
5	54	1	0.00014	Urban_Unrest	MH	Gas
5	54	2	0.00025	Urban_Unrest	MH	Diesel
5	61	1	0.00015	Urban_Unrest	CShT	Gas
5	61	2	0.00145	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00265	Urban_Unrest	CLhT	Diesel

**2030 VMT Mix Beaumont District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00041	Rural_Rest	MC	Gas
2	21	1	0.40558	Rural_Rest	PC	Gas
2	21	2	0.00451	Rural_Rest	PC	Diesel
2	31	1	0.20127	Rural_Rest	PT	Gas
2	31	2	0.00390	Rural_Rest	PT	Diesel
2	32	1	0.04949	Rural_Rest	LCT	Gas
2	32	2	0.00277	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas

2	42	2	0.00061	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00162	Rural_Rest	SBus	Diesel
2	51	1	0.00057	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.01244	Rural_Rest	SUSHT	Gas
2	52	2	0.02221	Rural_Rest	SUSHT	Diesel
2	53	1	0.00044	Rural_Rest	SULHT	Gas
2	53	2	0.00078	Rural_Rest	SULHT	Diesel
2	54	1	0.00040	Rural_Rest	MH	Gas
2	54	2	0.00072	Rural_Rest	MH	Diesel
2	61	1	0.00996	Rural_Rest	CShT	Gas
2	61	2	0.09944	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.18155	Rural_Rest	CLhT	Diesel
3	11	1	0.00054	Rural_Unrest	MC	Gas
3	21	1	0.53718	Rural_Unrest	PC	Gas
3	21	2	0.00597	Rural_Unrest	PC	Diesel
3	31	1	0.24803	Rural_Unrest	PT	Gas
3	31	2	0.00480	Rural_Unrest	PT	Diesel
3	32	1	0.06098	Rural_Unrest	LCT	Gas
3	32	2	0.00341	Rural_Unrest	LCT	Diesel
3	41	2	0.00020	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00042	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00111	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00099	Rural_Unrest	RT	Diesel
3	52	1	0.01212	Rural_Unrest	SUSHT	Gas
3	52	2	0.02164	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00043	Rural_Unrest	SULHT	Gas
3	53	2	0.00076	Rural_Unrest	SULHT	Diesel
3	54	1	0.00039	Rural_Unrest	MH	Gas
3	54	2	0.00070	Rural_Unrest	MH	Diesel
3	61	1	0.00341	Rural_Unrest	CShT	Gas
3	61	2	0.03410	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.06226	Rural_Unrest	CLhT	Diesel
4	11	1	0.00049	Urban_Rest	MC	Gas
4	21	1	0.48317	Urban_Rest	PC	Gas
4	21	2	0.00537	Urban_Rest	PC	Diesel
4	31	1	0.15537	Urban_Rest	PT	Gas
4	31	2	0.00301	Urban_Rest	PT	Diesel
4	32	1	0.03820	Urban_Rest	LCT	Gas
4	32	2	0.00214	Urban_Rest	LCT	Diesel

4	41	2	0.00053	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00110	Urban_Rest	TBus	Diesel
4	43	1	0.00003	Urban_Rest	SBus	Gas
4	43	2	0.00291	Urban_Rest	SBus	Diesel
4	51	1	0.00046	Urban_Rest	RT	Gas
4	51	2	0.00082	Urban_Rest	RT	Diesel
4	52	1	0.01011	Urban_Rest	SUSHT	Gas
4	52	2	0.01805	Urban_Rest	SUSHT	Diesel
4	53	1	0.00036	Urban_Rest	SULHT	Gas
4	53	2	0.00064	Urban_Rest	SULHT	Diesel
4	54	1	0.00033	Urban_Rest	MH	Gas
4	54	2	0.00058	Urban_Rest	MH	Diesel
4	61	1	0.00945	Urban_Rest	CShT	Gas
4	61	2	0.09445	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.17243	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68002	Urban_Unrest	PC	Gas
5	21	2	0.00756	Urban_Unrest	PC	Diesel
5	31	1	0.21550	Urban_Unrest	PT	Gas
5	31	2	0.00417	Urban_Unrest	PT	Diesel
5	32	1	0.05299	Urban_Unrest	LCT	Gas
5	32	2	0.00297	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00092	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00245	Urban_Unrest	SBus	Diesel
5	51	1	0.00030	Urban_Unrest	RT	Gas
5	51	2	0.00054	Urban_Unrest	RT	Diesel
5	52	1	0.00668	Urban_Unrest	SUSHT	Gas
5	52	2	0.01192	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00024	Urban_Unrest	SULHT	Gas
5	53	2	0.00042	Urban_Unrest	SULHT	Diesel
5	54	1	0.00022	Urban_Unrest	MH	Gas
5	54	2	0.00038	Urban_Unrest	MH	Diesel
5	61	1	0.00040	Urban_Unrest	CShT	Gas
5	61	2	0.00395	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00721	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Houston District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			

2	11	1	0.00072	Rural_Rest	MC	Gas
2	21	1	0.70776	Rural_Rest	PC	Gas
2	21	2	0.00860	Rural_Rest	PC	Diesel
2	31	1	0.18205	Rural_Rest	PT	Gas
2	31	2	0.00372	Rural_Rest	PT	Diesel
2	32	1	0.04481	Rural_Rest	LCT	Gas
2	32	2	0.00251	Rural_Rest	LCT	Diesel
2	41	2	0.00058	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00123	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00318	Rural_Rest	SBus	Diesel
2	51	1	0.00037	Rural_Rest	RT	Gas
2	51	2	0.00036	Rural_Rest	RT	Diesel
2	52	1	0.00742	Rural_Rest	SUSHT	Gas
2	52	2	0.00704	Rural_Rest	SUSHT	Diesel
2	53	1	0.00110	Rural_Rest	SULHT	Gas
2	53	2	0.00104	Rural_Rest	SULHT	Diesel
2	54	1	0.00026	Rural_Rest	MH	Gas
2	54	2	0.00024	Rural_Rest	MH	Diesel
2	61	1	0.00134	Rural_Rest	CShT	Gas
2	61	2	0.01536	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.01028	Rural_Rest	CLhT	Diesel
3	11	1	0.00065	Rural_Unrest	MC	Gas
3	21	1	0.63940	Rural_Unrest	PC	Gas
3	21	2	0.00777	Rural_Unrest	PC	Diesel
3	31	1	0.20753	Rural_Unrest	PT	Gas
3	31	2	0.00424	Rural_Unrest	PT	Diesel
3	32	1	0.05108	Rural_Unrest	LCT	Gas
3	32	2	0.00286	Rural_Unrest	LCT	Diesel
3	41	2	0.00045	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00096	Rural_Unrest	TBus	Diesel
3	43	1	0.00002	Rural_Unrest	SBus	Gas
3	43	2	0.00247	Rural_Unrest	SBus	Diesel
3	51	1	0.00077	Rural_Unrest	RT	Gas
3	51	2	0.00073	Rural_Unrest	RT	Diesel
3	52	1	0.01520	Rural_Unrest	SUSHT	Gas
3	52	2	0.01442	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00225	Rural_Unrest	SULHT	Gas
3	53	2	0.00214	Rural_Unrest	SULHT	Diesel
3	54	1	0.00052	Rural_Unrest	MH	Gas
3	54	2	0.00050	Rural_Unrest	MH	Diesel
3	61	1	0.00228	Rural_Unrest	CShT	Gas
3	61	2	0.02622	Rural_Unrest	CShT	Diesel

3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01754	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.69837	Urban_Rest	PC	Gas
4	21	2	0.00848	Urban_Rest	PC	Diesel
4	31	1	0.18253	Urban_Rest	PT	Gas
4	31	2	0.00373	Urban_Rest	PT	Diesel
4	32	1	0.04493	Urban_Rest	LCT	Gas
4	32	2	0.00251	Urban_Rest	LCT	Diesel
4	41	2	0.00044	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00094	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00242	Urban_Rest	SBus	Diesel
4	51	1	0.00056	Urban_Rest	RT	Gas
4	51	2	0.00053	Urban_Rest	RT	Diesel
4	52	1	0.01099	Urban_Rest	SUSht	Gas
4	52	2	0.01043	Urban_Rest	SUSht	Diesel
4	53	1	0.00163	Urban_Rest	SULht	Gas
4	53	2	0.00154	Urban_Rest	SULht	Diesel
4	54	1	0.00038	Urban_Rest	MH	Gas
4	54	2	0.00036	Urban_Rest	MH	Diesel
4	61	1	0.00141	Urban_Rest	CSht	Gas
4	61	2	0.01623	Urban_Rest	CSht	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01086	Urban_Rest	CLhT	Diesel
5	11	1	0.00073	Urban_Unrest	MC	Gas
5	21	1	0.72046	Urban_Unrest	PC	Gas
5	21	2	0.00875	Urban_Unrest	PC	Diesel
5	31	1	0.17731	Urban_Unrest	PT	Gas
5	31	2	0.00362	Urban_Unrest	PT	Diesel
5	32	1	0.04364	Urban_Unrest	LCT	Gas
5	32	2	0.00244	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00095	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00246	Urban_Unrest	SBus	Diesel
5	51	1	0.00045	Urban_Unrest	RT	Gas
5	51	2	0.00043	Urban_Unrest	RT	Diesel
5	52	1	0.00899	Urban_Unrest	SUSht	Gas
5	52	2	0.00853	Urban_Unrest	SUSht	Diesel
5	53	1	0.00133	Urban_Unrest	SULht	Gas
5	53	2	0.00126	Urban_Unrest	SULht	Diesel
5	54	1	0.00031	Urban_Unrest	MH	Gas
5	54	2	0.00029	Urban_Unrest	MH	Diesel



5	61	1	0.00087	Urban_Unrest	CShT	Gas
5	61	2	0.01001	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00670	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Houston District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			
2	11	1	0.00053	Rural_Rest MC Gas
2	21	1	0.52513	Rural_Rest PC Gas
2	21	2	0.00638	Rural_Rest PC Diesel
2	31	1	0.15494	Rural_Rest PT Gas
2	31	2	0.00316	Rural_Rest PT Diesel
2	32	1	0.03814	Rural_Rest LCT Gas
2	32	2	0.00213	Rural_Rest LCT Diesel
2	41	2	0.00018	Rural_Rest IBus Diesel
2	42	1	0.00000	Rural_Rest TBus Gas
2	42	2	0.00037	Rural_Rest TBus Diesel
2	43	1	0.00001	Rural_Rest SBus Gas
2	43	2	0.00096	Rural_Rest SBus Diesel
2	51	1	0.00107	Rural_Rest RT Gas
2	51	2	0.00101	Rural_Rest RT Diesel
2	52	1	0.02110	Rural_Rest SUShT Gas
2	52	2	0.02003	Rural_Rest SUShT Diesel
2	53	1	0.00312	Rural_Rest SULhT Gas
2	53	2	0.00297	Rural_Rest SULhT Diesel
2	54	1	0.00073	Rural_Rest MH Gas
2	54	2	0.00069	Rural_Rest MH Diesel
2	61	1	0.01076	Rural_Rest CShT Gas
2	61	2	0.12378	Rural_Rest CShT Diesel
2	62	1	0.00000	Rural_Rest CLhT Gas
2	62	2	0.08281	Rural_Rest CLhT Diesel
3	11	1	0.00058	Rural_Unrest MC Gas
3	21	1	0.56939	Rural_Unrest PC Gas
3	21	2	0.00692	Rural_Unrest PC Diesel
3	31	1	0.22630	Rural_Unrest PT Gas
3	31	2	0.00462	Rural_Unrest PT Diesel
3	32	1	0.05570	Rural_Unrest LCT Gas
3	32	2	0.00312	Rural_Unrest LCT Diesel
3	41	2	0.00030	Rural_Unrest IBus Diesel
3	42	1	0.00000	Rural_Unrest TBus Gas
3	42	2	0.00062	Rural_Unrest TBus Diesel
3	43	1	0.00002	Rural_Unrest SBus Gas
3	43	2	0.00161	Rural_Unrest SBus Diesel
3	51	1	0.00111	Rural_Unrest RT Gas
3	51	2	0.00105	Rural_Unrest RT Diesel

3	52	1	0.02188	Rural_Unrest	SUSHT	Gas
3	52	2	0.02077	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00324	Rural_Unrest	SULHT	Gas
3	53	2	0.00308	Rural_Unrest	SULHT	Diesel
3	54	1	0.00076	Rural_Unrest	MH	Gas
3	54	2	0.00072	Rural_Unrest	MH	Diesel
3	61	1	0.00387	Rural_Unrest	CShT	Gas
3	61	2	0.04454	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02980	Rural_Unrest	CLhT	Diesel
4	11	1	0.00066	Urban_Rest	MC	Gas
4	21	1	0.65461	Urban_Rest	PC	Gas
4	21	2	0.00795	Urban_Rest	PC	Diesel
4	31	1	0.19133	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04709	Urban_Rest	LCT	Gas
4	32	2	0.00264	Urban_Rest	LCT	Diesel
4	41	2	0.00028	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00059	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00152	Urban_Rest	SBus	Diesel
4	51	1	0.00085	Urban_Rest	RT	Gas
4	51	2	0.00081	Urban_Rest	RT	Diesel
4	52	1	0.01687	Urban_Rest	SUSHT	Gas
4	52	2	0.01601	Urban_Rest	SUSHT	Diesel
4	53	1	0.00250	Urban_Rest	SULHT	Gas
4	53	2	0.00237	Urban_Rest	SULHT	Diesel
4	54	1	0.00058	Urban_Rest	MH	Gas
4	54	2	0.00055	Urban_Rest	MH	Diesel
4	61	1	0.00242	Urban_Rest	CShT	Gas
4	61	2	0.02783	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01862	Urban_Rest	CLhT	Diesel
5	11	1	0.00068	Urban_Unrest	MC	Gas
5	21	1	0.67575	Urban_Unrest	PC	Gas
5	21	2	0.00821	Urban_Unrest	PC	Diesel
5	31	1	0.19045	Urban_Unrest	PT	Gas
5	31	2	0.00389	Urban_Unrest	PT	Diesel
5	32	1	0.04687	Urban_Unrest	LCT	Gas
5	32	2	0.00262	Urban_Unrest	LCT	Diesel
5	41	2	0.00031	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00065	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00167	Urban_Unrest	SBus	Diesel

5	51	1	0.00074	Urban_Unrest	RT	Gas
5	51	2	0.00070	Urban_Unrest	RT	Diesel
5	52	1	0.01467	Urban_Unrest	SUSHT	Gas
5	52	2	0.01392	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00217	Urban_Unrest	SULHT	Gas
5	53	2	0.00206	Urban_Unrest	SULHT	Diesel
5	54	1	0.00051	Urban_Unrest	MH	Gas
5	54	2	0.00048	Urban_Unrest	MH	Diesel
5	61	1	0.00167	Urban_Unrest	CShT	Gas
5	61	2	0.01915	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01281	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Houston District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00069	Rural_Rest	MC	Gas
2	21	1	0.67681	Rural_Rest	PC	Gas
2	21	2	0.00822	Rural_Rest	PC	Diesel
2	31	1	0.16571	Rural_Rest	PT	Gas
2	31	2	0.00338	Rural_Rest	PT	Diesel
2	32	1	0.04078	Rural_Rest	LCT	Gas
2	32	2	0.00228	Rural_Rest	LCT	Diesel
2	41	2	0.00003	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00005	Rural_Rest	TBus	Diesel
2	43	1	0.00000	Rural_Rest	SBus	Gas
2	43	2	0.00014	Rural_Rest	SBus	Diesel
2	51	1	0.00044	Rural_Rest	RT	Gas
2	51	2	0.00042	Rural_Rest	RT	Diesel
2	52	1	0.00880	Rural_Rest	SUSHT	Gas
2	52	2	0.00835	Rural_Rest	SUSHT	Diesel
2	53	1	0.00130	Rural_Rest	SULHT	Gas
2	53	2	0.00124	Rural_Rest	SULHT	Diesel
2	54	1	0.00030	Rural_Rest	MH	Gas
2	54	2	0.00029	Rural_Rest	MH	Diesel
2	61	1	0.00400	Rural_Rest	CShT	Gas
2	61	2	0.04600	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.03077	Rural_Rest	CLhT	Diesel
3	11	1	0.00066	Rural_Unrest	MC	Gas
3	21	1	0.65384	Rural_Unrest	PC	Gas
3	21	2	0.00794	Rural_Unrest	PC	Diesel
3	31	1	0.22114	Rural_Unrest	PT	Gas
3	31	2	0.00451	Rural_Unrest	PT	Diesel

3	32	1	0.05443	Rural_Unrest	LCT	Gas
3	32	2	0.00305	Rural_Unrest	LCT	Diesel
3	41	2	0.00014	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00029	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00074	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00052	Rural_Unrest	RT	Diesel
3	52	1	0.01090	Rural_Unrest	SUSHT	Gas
3	52	2	0.01035	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00161	Rural_Unrest	SULHT	Gas
3	53	2	0.00153	Rural_Unrest	SULHT	Diesel
3	54	1	0.00038	Rural_Unrest	MH	Gas
3	54	2	0.00036	Rural_Unrest	MH	Diesel
3	61	1	0.00134	Rural_Unrest	CShT	Gas
3	61	2	0.01540	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01031	Rural_Unrest	CLhT	Diesel
4	11	1	0.00072	Urban_Rest	MC	Gas
4	21	1	0.70648	Urban_Rest	PC	Gas
4	21	2	0.00858	Urban_Rest	PC	Diesel
4	31	1	0.18413	Urban_Rest	PT	Gas
4	31	2	0.00376	Urban_Rest	PT	Diesel
4	32	1	0.04532	Urban_Rest	LCT	Gas
4	32	2	0.00254	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00068	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00175	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00039	Urban_Rest	RT	Diesel
4	52	1	0.00816	Urban_Rest	SUSHT	Gas
4	52	2	0.00775	Urban_Rest	SUSHT	Diesel
4	53	1	0.00121	Urban_Rest	SULHT	Gas
4	53	2	0.00115	Urban_Rest	SULHT	Diesel
4	54	1	0.00028	Urban_Rest	MH	Gas
4	54	2	0.00027	Urban_Rest	MH	Diesel
4	61	1	0.00129	Urban_Rest	CShT	Gas
4	61	2	0.01485	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.00994	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73410	Urban_Unrest	PC	Gas
5	21	2	0.00892	Urban_Unrest	PC	Diesel

5	31	1	0.17447	Urban_Unrest	PT	Gas
5	31	2	0.00356	Urban_Unrest	PT	Diesel
5	32	1	0.04294	Urban_Unrest	LCT	Gas
5	32	2	0.00240	Urban_Unrest	LCT	Diesel
5	41	2	0.00016	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00034	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00088	Urban_Unrest	SBus	Diesel
5	51	1	0.00036	Urban_Unrest	RT	Gas
5	51	2	0.00034	Urban_Unrest	RT	Diesel
5	52	1	0.00705	Urban_Unrest	SUSHT	Gas
5	52	2	0.00669	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00104	Urban_Unrest	SULHT	Gas
5	53	2	0.00099	Urban_Unrest	SULHT	Diesel
5	54	1	0.00024	Urban_Unrest	MH	Gas
5	54	2	0.00023	Urban_Unrest	MH	Diesel
5	61	1	0.00072	Urban_Unrest	CShT	Gas
5	61	2	0.00828	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00554	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Houston District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00065	Rural_Rest	MC	Gas
2	21	1	0.63722	Rural_Rest	PC	Gas
2	21	2	0.00774	Rural_Rest	PC	Diesel
2	31	1	0.19557	Rural_Rest	PT	Gas
2	31	2	0.00399	Rural_Rest	PT	Diesel
2	32	1	0.04813	Rural_Rest	LCT	Gas
2	32	2	0.00269	Rural_Rest	LCT	Diesel
2	41	2	0.00058	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00123	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00317	Rural_Rest	SBus	Diesel
2	51	1	0.00053	Rural_Rest	RT	Gas
2	51	2	0.00050	Rural_Rest	RT	Diesel
2	52	1	0.01043	Rural_Rest	SUSHT	Gas
2	52	2	0.00991	Rural_Rest	SUSHT	Diesel
2	53	1	0.00155	Rural_Rest	SULHT	Gas
2	53	2	0.00147	Rural_Rest	SULHT	Diesel
2	54	1	0.00036	Rural_Rest	MH	Gas
2	54	2	0.00034	Rural_Rest	MH	Diesel
2	61	1	0.00366	Rural_Rest	CShT	Gas

2	61	2	0.04209	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.02816	Rural_Rest	CLhT	Diesel
3	11	1	0.00068	Rural_Unrest	MC	Gas
3	21	1	0.67184	Rural_Unrest	PC	Gas
3	21	2	0.00816	Rural_Unrest	PC	Diesel
3	31	1	0.19059	Rural_Unrest	PT	Gas
3	31	2	0.00389	Rural_Unrest	PT	Diesel
3	32	1	0.04691	Rural_Unrest	LCT	Gas
3	32	2	0.00263	Rural_Unrest	LCT	Diesel
3	41	2	0.00017	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00035	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00091	Rural_Unrest	SBus	Diesel
3	51	1	0.00058	Rural_Unrest	RT	Gas
3	51	2	0.00055	Rural_Unrest	RT	Diesel
3	52	1	0.01140	Rural_Unrest	SUShT	Gas
3	52	2	0.01082	Rural_Unrest	SUShT	Diesel
3	53	1	0.00169	Rural_Unrest	SULhT	Gas
3	53	2	0.00160	Rural_Unrest	SULhT	Diesel
3	54	1	0.00039	Rural_Unrest	MH	Gas
3	54	2	0.00037	Rural_Unrest	MH	Diesel
3	61	1	0.00230	Rural_Unrest	CShT	Gas
3	61	2	0.02646	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01770	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.70330	Urban_Rest	PC	Gas
4	21	2	0.00854	Urban_Rest	PC	Diesel
4	31	1	0.16196	Urban_Rest	PT	Gas
4	31	2	0.00331	Urban_Rest	PT	Diesel
4	32	1	0.03986	Urban_Rest	LCT	Gas
4	32	2	0.00223	Urban_Rest	LCT	Diesel
4	41	2	0.00031	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00066	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00171	Urban_Rest	SBus	Diesel
4	51	1	0.00042	Urban_Rest	RT	Gas
4	51	2	0.00040	Urban_Rest	RT	Diesel
4	52	1	0.00828	Urban_Rest	SUShT	Gas
4	52	2	0.00786	Urban_Rest	SUShT	Diesel
4	53	1	0.00123	Urban_Rest	SULhT	Gas
4	53	2	0.00116	Urban_Rest	SULhT	Diesel
4	54	1	0.00029	Urban_Rest	MH	Gas

4	54	2	0.00027	Urban_Rest	MH	Diesel
4	61	1	0.00285	Urban_Rest	CShT	Gas
4	61	2	0.03273	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.02190	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73065	Urban_Unrest	PC	Gas
5	21	2	0.00887	Urban_Unrest	PC	Diesel
5	31	1	0.16230	Urban_Unrest	PT	Gas
5	31	2	0.00331	Urban_Unrest	PT	Diesel
5	32	1	0.03995	Urban_Unrest	LCT	Gas
5	32	2	0.00224	Urban_Unrest	LCT	Diesel
5	41	2	0.00015	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00031	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00081	Urban_Unrest	SBus	Diesel
5	51	1	0.00035	Urban_Unrest	RT	Gas
5	51	2	0.00033	Urban_Unrest	RT	Diesel
5	52	1	0.00690	Urban_Unrest	SUSht	Gas
5	52	2	0.00655	Urban_Unrest	SUSht	Diesel
5	53	1	0.00102	Urban_Unrest	SULht	Gas
5	53	2	0.00097	Urban_Unrest	SULht	Diesel
5	54	1	0.00024	Urban_Unrest	MH	Gas
5	54	2	0.00023	Urban_Unrest	MH	Diesel
5	61	1	0.00169	Urban_Unrest	CShT	Gas
5	61	2	0.01940	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01298	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Beaumont District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00054	Rural_Rest	MC	Gas
2	21	1	0.52815	Rural_Rest	PC	Gas
2	21	2	0.00641	Rural_Rest	PC	Diesel
2	31	1	0.22604	Rural_Rest	PT	Gas
2	31	2	0.00461	Rural_Rest	PT	Diesel
2	32	1	0.05564	Rural_Rest	LCT	Gas
2	32	2	0.00311	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00063	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00162	Rural_Rest	SBus	Diesel
2	51	1	0.00048	Rural_Rest	RT	Gas

2	51	2	0.00086	Rural_Rest	RT	Diesel
2	52	1	0.01060	Rural_Rest	SUShT	Gas
2	52	2	0.01892	Rural_Rest	SUShT	Diesel
2	53	1	0.00037	Rural_Rest	SULhT	Gas
2	53	2	0.00067	Rural_Rest	SULhT	Diesel
2	54	1	0.00033	Rural_Rest	MH	Gas
2	54	2	0.00059	Rural_Rest	MH	Diesel
2	61	1	0.00479	Rural_Rest	CShT	Gas
2	61	2	0.04789	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08743	Rural_Rest	CLhT	Diesel
3	11	1	0.00052	Rural_Unrest	MC	Gas
3	21	1	0.51705	Rural_Unrest	PC	Gas
3	21	2	0.00628	Rural_Unrest	PC	Diesel
3	31	1	0.26211	Rural_Unrest	PT	Gas
3	31	2	0.00535	Rural_Unrest	PT	Diesel
3	32	1	0.06451	Rural_Unrest	LCT	Gas
3	32	2	0.00361	Rural_Unrest	LCT	Diesel
3	41	2	0.00111	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00235	Rural_Unrest	TBus	Diesel
3	43	1	0.00006	Rural_Unrest	SBus	Gas
3	43	2	0.00606	Rural_Unrest	SBus	Diesel
3	51	1	0.00075	Rural_Unrest	RT	Gas
3	51	2	0.00133	Rural_Unrest	RT	Diesel
3	52	1	0.01638	Rural_Unrest	SUShT	Gas
3	52	2	0.02924	Rural_Unrest	SUShT	Diesel
3	53	1	0.00058	Rural_Unrest	SULhT	Gas
3	53	2	0.00103	Rural_Unrest	SULhT	Diesel
3	54	1	0.00051	Rural_Unrest	MH	Gas
3	54	2	0.00091	Rural_Unrest	MH	Diesel
3	61	1	0.00275	Rural_Unrest	CShT	Gas
3	61	2	0.02743	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05008	Rural_Unrest	CLhT	Diesel
4	11	1	0.00055	Urban_Rest	MC	Gas
4	21	1	0.54609	Urban_Rest	PC	Gas
4	21	2	0.00663	Urban_Rest	PC	Diesel
4	31	1	0.20108	Urban_Rest	PT	Gas
4	31	2	0.00410	Urban_Rest	PT	Diesel
4	32	1	0.04949	Urban_Rest	LCT	Gas
4	32	2	0.00277	Urban_Rest	LCT	Diesel
4	41	2	0.00043	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00091	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas



4	43	2	0.00234	Urban_Rest	SBus	Diesel
4	51	1	0.00049	Urban_Rest	RT	Gas
4	51	2	0.00087	Urban_Rest	RT	Diesel
4	52	1	0.01067	Urban_Rest	SUSht	Gas
4	52	2	0.01905	Urban_Rest	SUSht	Diesel
4	53	1	0.00038	Urban_Rest	SULht	Gas
4	53	2	0.00067	Urban_Rest	SULht	Diesel
4	54	1	0.00033	Urban_Rest	MH	Gas
4	54	2	0.00059	Urban_Rest	MH	Diesel
4	61	1	0.00522	Urban_Rest	CShT	Gas
4	61	2	0.05214	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.09518	Urban_Rest	CLhT	Diesel
5	11	1	0.00067	Urban_Unrest	MC	Gas
5	21	1	0.66411	Urban_Unrest	PC	Gas
5	21	2	0.00807	Urban_Unrest	PC	Diesel
5	31	1	0.21932	Urban_Unrest	PT	Gas
5	31	2	0.00448	Urban_Unrest	PT	Diesel
5	32	1	0.05398	Urban_Unrest	LCT	Gas
5	32	2	0.00302	Urban_Unrest	LCT	Diesel
5	41	2	0.00077	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00163	Urban_Unrest	TBus	Diesel
5	43	1	0.00004	Urban_Unrest	SBus	Gas
5	43	2	0.00420	Urban_Unrest	SBus	Diesel
5	51	1	0.00041	Urban_Unrest	RT	Gas
5	51	2	0.00072	Urban_Unrest	RT	Diesel
5	52	1	0.00890	Urban_Unrest	SUSht	Gas
5	52	2	0.01589	Urban_Unrest	SUSht	Diesel
5	53	1	0.00031	Urban_Unrest	SULht	Gas
5	53	2	0.00056	Urban_Unrest	SULht	Diesel
5	54	1	0.00028	Urban_Unrest	MH	Gas
5	54	2	0.00049	Urban_Unrest	MH	Diesel
5	61	1	0.00042	Urban_Unrest	CShT	Gas
5	61	2	0.00415	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00758	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Beaumont District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			
2	11	1	0.00049	Rural_Rest MC Gas
2	21	1	0.48191	Rural_Rest PC Gas
2	21	2	0.00585	Rural_Rest PC Diesel
2	31	1	0.22431	Rural_Rest PT Gas
2	31	2	0.00458	Rural_Rest PT Diesel

2	32	1	0.05521	Rural_Rest	LCT	Gas
2	32	2	0.00309	Rural_Rest	LCT	Diesel
2	41	2	0.00017	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00037	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00095	Rural_Rest	SBus	Diesel
2	51	1	0.00052	Rural_Rest	RT	Gas
2	51	2	0.00092	Rural_Rest	RT	Diesel
2	52	1	0.01136	Rural_Rest	SUShT	Gas
2	52	2	0.02028	Rural_Rest	SUShT	Diesel
2	53	1	0.00040	Rural_Rest	SULhT	Gas
2	53	2	0.00071	Rural_Rest	SULhT	Diesel
2	54	1	0.00035	Rural_Rest	MH	Gas
2	54	2	0.00063	Rural_Rest	MH	Diesel
2	61	1	0.00643	Rural_Rest	CShT	Gas
2	61	2	0.06422	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.11724	Rural_Rest	CLhT	Diesel
3	11	1	0.00051	Rural_Unrest	MC	Gas
3	21	1	0.50344	Rural_Unrest	PC	Gas
3	21	2	0.00611	Rural_Unrest	PC	Diesel
3	31	1	0.26327	Rural_Unrest	PT	Gas
3	31	2	0.00537	Rural_Unrest	PT	Diesel
3	32	1	0.06480	Rural_Unrest	LCT	Gas
3	32	2	0.00363	Rural_Unrest	LCT	Diesel
3	41	2	0.00060	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00128	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00330	Rural_Unrest	SBus	Diesel
3	51	1	0.00080	Rural_Unrest	RT	Gas
3	51	2	0.00142	Rural_Unrest	RT	Diesel
3	52	1	0.01745	Rural_Unrest	SUShT	Gas
3	52	2	0.03115	Rural_Unrest	SUShT	Diesel
3	53	1	0.00061	Rural_Unrest	SULhT	Gas
3	53	2	0.00110	Rural_Unrest	SULhT	Diesel
3	54	1	0.00054	Rural_Unrest	MH	Gas
3	54	2	0.00097	Rural_Unrest	MH	Diesel
3	61	1	0.00320	Rural_Unrest	CShT	Gas
3	61	2	0.03200	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05842	Rural_Unrest	CLhT	Diesel
4	11	1	0.00053	Urban_Rest	MC	Gas
4	21	1	0.52780	Urban_Rest	PC	Gas
4	21	2	0.00641	Urban_Rest	PC	Diesel

4	31	1	0.19110	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04703	Urban_Rest	LCT	Gas
4	32	2	0.00263	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00094	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00243	Urban_Rest	SBus	Diesel
4	51	1	0.00058	Urban_Rest	RT	Gas
4	51	2	0.00104	Urban_Rest	RT	Diesel
4	52	1	0.01276	Urban_Rest	SUSHT	Gas
4	52	2	0.02278	Urban_Rest	SUSHT	Diesel
4	53	1	0.00045	Urban_Rest	SULHT	Gas
4	53	2	0.00080	Urban_Rest	SULHT	Diesel
4	54	1	0.00040	Urban_Rest	MH	Gas
4	54	2	0.00071	Urban_Rest	MH	Diesel
4	61	1	0.00606	Urban_Rest	CShT	Gas
4	61	2	0.06058	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.11060	Urban_Rest	CLhT	Diesel
5	11	1	0.00064	Urban_Unrest	MC	Gas
5	21	1	0.63019	Urban_Unrest	PC	Gas
5	21	2	0.00765	Urban_Unrest	PC	Diesel
5	31	1	0.23649	Urban_Unrest	PT	Gas
5	31	2	0.00483	Urban_Unrest	PT	Diesel
5	32	1	0.05821	Urban_Unrest	LCT	Gas
5	32	2	0.00326	Urban_Unrest	LCT	Diesel
5	41	2	0.00061	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00130	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00335	Urban_Unrest	SBus	Diesel
5	51	1	0.00056	Urban_Unrest	RT	Gas
5	51	2	0.00100	Urban_Unrest	RT	Diesel
5	52	1	0.01229	Urban_Unrest	SUSHT	Gas
5	52	2	0.02194	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00043	Urban_Unrest	SULHT	Gas
5	53	2	0.00077	Urban_Unrest	SULHT	Diesel
5	54	1	0.00038	Urban_Unrest	MH	Gas
5	54	2	0.00068	Urban_Unrest	MH	Diesel
5	61	1	0.00053	Urban_Unrest	CShT	Gas
5	61	2	0.00526	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00960	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Beaumont District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00049	Rural_Rest	MC	Gas
2	21	1	0.48078	Rural_Rest	PC	Gas
2	21	2	0.00584	Rural_Rest	PC	Diesel
2	31	1	0.22892	Rural_Rest	PT	Gas
2	31	2	0.00467	Rural_Rest	PT	Diesel
2	32	1	0.05634	Rural_Rest	LCT	Gas
2	32	2	0.00315	Rural_Rest	LCT	Diesel
2	41	2	0.00022	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00047	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00122	Rural_Rest	SBus	Diesel
2	51	1	0.00036	Rural_Rest	RT	Gas
2	51	2	0.00064	Rural_Rest	RT	Diesel
2	52	1	0.00789	Rural_Rest	SUSHT	Gas
2	52	2	0.01408	Rural_Rest	SUSHT	Diesel
2	53	1	0.00028	Rural_Rest	SULHT	Gas
2	53	2	0.00050	Rural_Rest	SULHT	Diesel
2	54	1	0.00025	Rural_Rest	MH	Gas
2	54	2	0.00044	Rural_Rest	MH	Diesel
2	61	1	0.00662	Rural_Rest	CShT	Gas
2	61	2	0.06612	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.12071	Rural_Rest	CLhT	Diesel
3	11	1	0.00057	Rural_Unrest	MC	Gas
3	21	1	0.56251	Rural_Unrest	PC	Gas
3	21	2	0.00683	Rural_Unrest	PC	Diesel
3	31	1	0.26900	Rural_Unrest	PT	Gas
3	31	2	0.00549	Rural_Unrest	PT	Diesel
3	32	1	0.06621	Rural_Unrest	LCT	Gas
3	32	2	0.00371	Rural_Unrest	LCT	Diesel
3	41	2	0.00021	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00043	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00112	Rural_Unrest	SBus	Diesel
3	51	1	0.00053	Rural_Unrest	RT	Gas
3	51	2	0.00094	Rural_Unrest	RT	Diesel
3	52	1	0.01159	Rural_Unrest	SUSHT	Gas
3	52	2	0.02070	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00041	Rural_Unrest	SULHT	Gas
3	53	2	0.00073	Rural_Unrest	SULHT	Diesel
3	54	1	0.00036	Rural_Unrest	MH	Gas

3	54	2	0.00064	Rural_Unrest	MH	Diesel
3	61	1	0.00164	Rural_Unrest	CShT	Gas
3	61	2	0.01641	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02996	Rural_Unrest	CLhT	Diesel
4	11	1	0.00056	Urban_Rest	MC	Gas
4	21	1	0.54926	Urban_Rest	PC	Gas
4	21	2	0.00667	Urban_Rest	PC	Diesel
4	31	1	0.19340	Urban_Rest	PT	Gas
4	31	2	0.00395	Urban_Rest	PT	Diesel
4	32	1	0.04760	Urban_Rest	LCT	Gas
4	32	2	0.00266	Urban_Rest	LCT	Diesel
4	41	2	0.00037	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00078	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00201	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00073	Urban_Rest	RT	Diesel
4	52	1	0.00901	Urban_Rest	SUSht	Gas
4	52	2	0.01609	Urban_Rest	SUSht	Diesel
4	53	1	0.00032	Urban_Rest	SULht	Gas
4	53	2	0.00057	Urban_Rest	SULht	Diesel
4	54	1	0.00028	Urban_Rest	MH	Gas
4	54	2	0.00050	Urban_Rest	MH	Diesel
4	61	1	0.00564	Urban_Rest	CShT	Gas
4	61	2	0.05633	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.10284	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68141	Urban_Unrest	PC	Gas
5	21	2	0.00828	Urban_Unrest	PC	Diesel
5	31	1	0.22446	Urban_Unrest	PT	Gas
5	31	2	0.00458	Urban_Unrest	PT	Diesel
5	32	1	0.05525	Urban_Unrest	LCT	Gas
5	32	2	0.00309	Urban_Unrest	LCT	Diesel
5	41	2	0.00052	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00109	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00282	Urban_Unrest	SBus	Diesel
5	51	1	0.00020	Urban_Unrest	RT	Gas
5	51	2	0.00036	Urban_Unrest	RT	Diesel
5	52	1	0.00437	Urban_Unrest	SUSht	Gas
5	52	2	0.00780	Urban_Unrest	SUSht	Diesel
5	53	1	0.00015	Urban_Unrest	SULht	Gas

5	53	2	0.00027	Urban_Unrest	SULhT	Diesel
5	54	1	0.00014	Urban_Unrest	MH	Gas
5	54	2	0.00024	Urban_Unrest	MH	Diesel
5	61	1	0.00015	Urban_Unrest	CShT	Gas
5	61	2	0.00145	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00265	Urban_Unrest	CLhT	Diesel

**2040 VMTmix Beaumont District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00041	Rural_Rest	MC	Gas
2	21	1	0.40520	Rural_Rest	PC	Gas
2	21	2	0.00492	Rural_Rest	PC	Diesel
2	31	1	0.20106	Rural_Rest	PT	Gas
2	31	2	0.00410	Rural_Rest	PT	Diesel
2	32	1	0.04949	Rural_Rest	LCT	Gas
2	32	2	0.00277	Rural_Rest	LCT	Diesel
2	41	2	0.00029	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00062	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00161	Rural_Rest	SBus	Diesel
2	51	1	0.00057	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.01245	Rural_Rest	SUSHT	Gas
2	52	2	0.02223	Rural_Rest	SUSHT	Diesel
2	53	1	0.00044	Rural_Rest	SULhT	Gas
2	53	2	0.00078	Rural_Rest	SULhT	Diesel
2	54	1	0.00039	Rural_Rest	MH	Gas
2	54	2	0.00069	Rural_Rest	MH	Diesel
2	61	1	0.00996	Rural_Rest	CShT	Gas
2	61	2	0.09944	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.18155	Rural_Rest	CLhT	Diesel
3	11	1	0.00054	Rural_Unrest	MC	Gas
3	21	1	0.53663	Rural_Unrest	PC	Gas
3	21	2	0.00652	Rural_Unrest	PC	Diesel
3	31	1	0.24778	Rural_Unrest	PT	Gas
3	31	2	0.00506	Rural_Unrest	PT	Diesel
3	32	1	0.06098	Rural_Unrest	LCT	Gas
3	32	2	0.00341	Rural_Unrest	LCT	Diesel
3	41	2	0.00020	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00043	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas

3	43	2	0.00110	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00099	Rural_Unrest	RT	Diesel
3	52	1	0.01213	Rural_Unrest	SUShT	Gas
3	52	2	0.02166	Rural_Unrest	SUShT	Diesel
3	53	1	0.00043	Rural_Unrest	SULhT	Gas
3	53	2	0.00076	Rural_Unrest	SULhT	Diesel
3	54	1	0.00038	Rural_Unrest	MH	Gas
3	54	2	0.00067	Rural_Unrest	MH	Diesel
3	61	1	0.00341	Rural_Unrest	CShT	Gas
3	61	2	0.03410	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.06226	Rural_Unrest	CLhT	Diesel
4	11	1	0.00049	Urban_Rest	MC	Gas
4	21	1	0.48268	Urban_Rest	PC	Gas
4	21	2	0.00586	Urban_Rest	PC	Diesel
4	31	1	0.15521	Urban_Rest	PT	Gas
4	31	2	0.00317	Urban_Rest	PT	Diesel
4	32	1	0.03820	Urban_Rest	LCT	Gas
4	32	2	0.00214	Urban_Rest	LCT	Diesel
4	41	2	0.00053	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00112	Urban_Rest	TBus	Diesel
4	43	1	0.00003	Urban_Rest	SBus	Gas
4	43	2	0.00289	Urban_Rest	SBus	Diesel
4	51	1	0.00046	Urban_Rest	RT	Gas
4	51	2	0.00082	Urban_Rest	RT	Diesel
4	52	1	0.01012	Urban_Rest	SUShT	Gas
4	52	2	0.01807	Urban_Rest	SUShT	Diesel
4	53	1	0.00036	Urban_Rest	SULhT	Gas
4	53	2	0.00064	Urban_Rest	SULhT	Diesel
4	54	1	0.00032	Urban_Rest	MH	Gas
4	54	2	0.00056	Urban_Rest	MH	Diesel
4	61	1	0.00945	Urban_Rest	CShT	Gas
4	61	2	0.09445	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.17243	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.67933	Urban_Unrest	PC	Gas
5	21	2	0.00825	Urban_Unrest	PC	Diesel
5	31	1	0.21528	Urban_Unrest	PT	Gas
5	31	2	0.00439	Urban_Unrest	PT	Diesel
5	32	1	0.05299	Urban_Unrest	LCT	Gas
5	32	2	0.00297	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas

5	42	2	0.00094	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00244	Urban_Unrest	SBus	Diesel
5	51	1	0.00030	Urban_Unrest	RT	Gas
5	51	2	0.00054	Urban_Unrest	RT	Diesel
5	52	1	0.00668	Urban_Unrest	SUSHT	Gas
5	52	2	0.01193	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00024	Urban_Unrest	SULHT	Gas
5	53	2	0.00042	Urban_Unrest	SULHT	Diesel
5	54	1	0.00021	Urban_Unrest	MH	Gas
5	54	2	0.00037	Urban_Unrest	MH	Diesel
5	61	1	0.00040	Urban_Unrest	CShT	Gas
5	61	2	0.00395	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00721	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Houston District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00072	Rural_Rest	MC	Gas
2	21	1	0.70776	Rural_Rest	PC	Gas
2	21	2	0.00860	Rural_Rest	PC	Diesel
2	31	1	0.18205	Rural_Rest	PT	Gas
2	31	2	0.00372	Rural_Rest	PT	Diesel
2	32	1	0.04481	Rural_Rest	LCT	Gas
2	32	2	0.00251	Rural_Rest	LCT	Diesel
2	41	2	0.00058	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00123	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00318	Rural_Rest	SBus	Diesel
2	51	1	0.00037	Rural_Rest	RT	Gas
2	51	2	0.00036	Rural_Rest	RT	Diesel
2	52	1	0.00742	Rural_Rest	SUSHT	Gas
2	52	2	0.00704	Rural_Rest	SUSHT	Diesel
2	53	1	0.00110	Rural_Rest	SULHT	Gas
2	53	2	0.00104	Rural_Rest	SULHT	Diesel
2	54	1	0.00026	Rural_Rest	MH	Gas
2	54	2	0.00024	Rural_Rest	MH	Diesel
2	61	1	0.00134	Rural_Rest	CShT	Gas
2	61	2	0.01536	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.01028	Rural_Rest	CLhT	Diesel
3	11	1	0.00065	Rural_Unrest	MC	Gas
3	21	1	0.63940	Rural_Unrest	PC	Gas



3	21	2	0.00777	Rural_Unrest	PC	Diesel
3	31	1	0.20753	Rural_Unrest	PT	Gas
3	31	2	0.00424	Rural_Unrest	PT	Diesel
3	32	1	0.05108	Rural_Unrest	LCT	Gas
3	32	2	0.00286	Rural_Unrest	LCT	Diesel
3	41	2	0.00045	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00096	Rural_Unrest	TBus	Diesel
3	43	1	0.00002	Rural_Unrest	SBus	Gas
3	43	2	0.00247	Rural_Unrest	SBus	Diesel
3	51	1	0.00077	Rural_Unrest	RT	Gas
3	51	2	0.00073	Rural_Unrest	RT	Diesel
3	52	1	0.01520	Rural_Unrest	SUSht	Gas
3	52	2	0.01442	Rural_Unrest	SUSht	Diesel
3	53	1	0.00225	Rural_Unrest	SULht	Gas
3	53	2	0.00214	Rural_Unrest	SULht	Diesel
3	54	1	0.00052	Rural_Unrest	MH	Gas
3	54	2	0.00050	Rural_Unrest	MH	Diesel
3	61	1	0.00228	Rural_Unrest	CShT	Gas
3	61	2	0.02622	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01754	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.69837	Urban_Rest	PC	Gas
4	21	2	0.00848	Urban_Rest	PC	Diesel
4	31	1	0.18253	Urban_Rest	PT	Gas
4	31	2	0.00373	Urban_Rest	PT	Diesel
4	32	1	0.04493	Urban_Rest	LCT	Gas
4	32	2	0.00251	Urban_Rest	LCT	Diesel
4	41	2	0.00044	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00094	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00242	Urban_Rest	SBus	Diesel
4	51	1	0.00056	Urban_Rest	RT	Gas
4	51	2	0.00053	Urban_Rest	RT	Diesel
4	52	1	0.01099	Urban_Rest	SUSht	Gas
4	52	2	0.01043	Urban_Rest	SUSht	Diesel
4	53	1	0.00163	Urban_Rest	SULht	Gas
4	53	2	0.00154	Urban_Rest	SULht	Diesel
4	54	1	0.00038	Urban_Rest	MH	Gas
4	54	2	0.00036	Urban_Rest	MH	Diesel
4	61	1	0.00141	Urban_Rest	CShT	Gas
4	61	2	0.01623	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01086	Urban_Rest	CLhT	Diesel

5	11	1	0.00073	Urban_Unrest	MC	Gas
5	21	1	0.72046	Urban_Unrest	PC	Gas
5	21	2	0.00875	Urban_Unrest	PC	Diesel
5	31	1	0.17731	Urban_Unrest	PT	Gas
5	31	2	0.00362	Urban_Unrest	PT	Diesel
5	32	1	0.04364	Urban_Unrest	LCT	Gas
5	32	2	0.00244	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00095	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00246	Urban_Unrest	SBus	Diesel
5	51	1	0.00045	Urban_Unrest	RT	Gas
5	51	2	0.00043	Urban_Unrest	RT	Diesel
5	52	1	0.00899	Urban_Unrest	SUSHT	Gas
5	52	2	0.00853	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00133	Urban_Unrest	SULHT	Gas
5	53	2	0.00126	Urban_Unrest	SULHT	Diesel
5	54	1	0.00031	Urban_Unrest	MH	Gas
5	54	2	0.00029	Urban_Unrest	MH	Diesel
5	61	1	0.00087	Urban_Unrest	CShT	Gas
5	61	2	0.01001	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00670	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Houston District MD Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00053	Rural_Rest	MC	Gas
2	21	1	0.52513	Rural_Rest	PC	Gas
2	21	2	0.00638	Rural_Rest	PC	Diesel
2	31	1	0.15494	Rural_Rest	PT	Gas
2	31	2	0.00316	Rural_Rest	PT	Diesel
2	32	1	0.03814	Rural_Rest	LCT	Gas
2	32	2	0.00213	Rural_Rest	LCT	Diesel
2	41	2	0.00018	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00037	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00096	Rural_Rest	SBus	Diesel
2	51	1	0.00107	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.02110	Rural_Rest	SUSHT	Gas
2	52	2	0.02003	Rural_Rest	SUSHT	Diesel
2	53	1	0.00312	Rural_Rest	SULHT	Gas

2	53	2	0.00297	Rural_Rest	SULhT	Diesel
2	54	1	0.00073	Rural_Rest	MH	Gas
2	54	2	0.00069	Rural_Rest	MH	Diesel
2	61	1	0.01076	Rural_Rest	CShT	Gas
2	61	2	0.12378	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08281	Rural_Rest	CLhT	Diesel
3	11	1	0.00058	Rural_Unrest	MC	Gas
3	21	1	0.56939	Rural_Unrest	PC	Gas
3	21	2	0.00692	Rural_Unrest	PC	Diesel
3	31	1	0.22630	Rural_Unrest	PT	Gas
3	31	2	0.00462	Rural_Unrest	PT	Diesel
3	32	1	0.05570	Rural_Unrest	LCT	Gas
3	32	2	0.00312	Rural_Unrest	LCT	Diesel
3	41	2	0.00030	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00062	Rural_Unrest	TBus	Diesel
3	43	1	0.00002	Rural_Unrest	SBus	Gas
3	43	2	0.00161	Rural_Unrest	SBus	Diesel
3	51	1	0.00111	Rural_Unrest	RT	Gas
3	51	2	0.00105	Rural_Unrest	RT	Diesel
3	52	1	0.02188	Rural_Unrest	SUSht	Gas
3	52	2	0.02077	Rural_Unrest	SUSht	Diesel
3	53	1	0.00324	Rural_Unrest	SULhT	Gas
3	53	2	0.00308	Rural_Unrest	SULhT	Diesel
3	54	1	0.00076	Rural_Unrest	MH	Gas
3	54	2	0.00072	Rural_Unrest	MH	Diesel
3	61	1	0.00387	Rural_Unrest	CShT	Gas
3	61	2	0.04454	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02980	Rural_Unrest	CLhT	Diesel
4	11	1	0.00066	Urban_Rest	MC	Gas
4	21	1	0.65461	Urban_Rest	PC	Gas
4	21	2	0.00795	Urban_Rest	PC	Diesel
4	31	1	0.19133	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04709	Urban_Rest	LCT	Gas
4	32	2	0.00264	Urban_Rest	LCT	Diesel
4	41	2	0.00028	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00059	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00152	Urban_Rest	SBus	Diesel
4	51	1	0.00085	Urban_Rest	RT	Gas
4	51	2	0.00081	Urban_Rest	RT	Diesel
4	52	1	0.01687	Urban_Rest	SUSht	Gas

4	52	2	0.01601	Urban_Rest	SUSht	Diesel
4	53	1	0.00250	Urban_Rest	SULht	Gas
4	53	2	0.00237	Urban_Rest	SULht	Diesel
4	54	1	0.00058	Urban_Rest	MH	Gas
4	54	2	0.00055	Urban_Rest	MH	Diesel
4	61	1	0.00242	Urban_Rest	CShT	Gas
4	61	2	0.02783	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.01862	Urban_Rest	CLhT	Diesel
5	11	1	0.00068	Urban_Unrest	MC	Gas
5	21	1	0.67575	Urban_Unrest	PC	Gas
5	21	2	0.00821	Urban_Unrest	PC	Diesel
5	31	1	0.19045	Urban_Unrest	PT	Gas
5	31	2	0.00389	Urban_Unrest	PT	Diesel
5	32	1	0.04687	Urban_Unrest	LCT	Gas
5	32	2	0.00262	Urban_Unrest	LCT	Diesel
5	41	2	0.00031	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00065	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00167	Urban_Unrest	SBus	Diesel
5	51	1	0.00074	Urban_Unrest	RT	Gas
5	51	2	0.00070	Urban_Unrest	RT	Diesel
5	52	1	0.01467	Urban_Unrest	SUSht	Gas
5	52	2	0.01392	Urban_Unrest	SUSht	Diesel
5	53	1	0.00217	Urban_Unrest	SULht	Gas
5	53	2	0.00206	Urban_Unrest	SULht	Diesel
5	54	1	0.00051	Urban_Unrest	MH	Gas
5	54	2	0.00048	Urban_Unrest	MH	Diesel
5	61	1	0.00167	Urban_Unrest	CShT	Gas
5	61	2	0.01915	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01281	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Houston District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00069	Rural_Rest	MC	Gas
2	21	1	0.67681	Rural_Rest	PC	Gas
2	21	2	0.00822	Rural_Rest	PC	Diesel
2	31	1	0.16571	Rural_Rest	PT	Gas
2	31	2	0.00338	Rural_Rest	PT	Diesel
2	32	1	0.04078	Rural_Rest	LCT	Gas
2	32	2	0.00228	Rural_Rest	LCT	Diesel
2	41	2	0.00003	Rural_Rest	IBus	Diesel

2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00005	Rural_Rest	TBus	Diesel
2	43	1	0.00000	Rural_Rest	SBus	Gas
2	43	2	0.00014	Rural_Rest	SBus	Diesel
2	51	1	0.00044	Rural_Rest	RT	Gas
2	51	2	0.00042	Rural_Rest	RT	Diesel
2	52	1	0.00880	Rural_Rest	SUShT	Gas
2	52	2	0.00835	Rural_Rest	SUShT	Diesel
2	53	1	0.00130	Rural_Rest	SULhT	Gas
2	53	2	0.00124	Rural_Rest	SULhT	Diesel
2	54	1	0.00030	Rural_Rest	MH	Gas
2	54	2	0.00029	Rural_Rest	MH	Diesel
2	61	1	0.00400	Rural_Rest	CShT	Gas
2	61	2	0.04600	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.03077	Rural_Rest	CLhT	Diesel
3	11	1	0.00066	Rural_Unrest	MC	Gas
3	21	1	0.65384	Rural_Unrest	PC	Gas
3	21	2	0.00794	Rural_Unrest	PC	Diesel
3	31	1	0.22114	Rural_Unrest	PT	Gas
3	31	2	0.00451	Rural_Unrest	PT	Diesel
3	32	1	0.05443	Rural_Unrest	LCT	Gas
3	32	2	0.00305	Rural_Unrest	LCT	Diesel
3	41	2	0.00014	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00029	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00074	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00052	Rural_Unrest	RT	Diesel
3	52	1	0.01090	Rural_Unrest	SUShT	Gas
3	52	2	0.01035	Rural_Unrest	SUShT	Diesel
3	53	1	0.00161	Rural_Unrest	SULhT	Gas
3	53	2	0.00153	Rural_Unrest	SULhT	Diesel
3	54	1	0.00038	Rural_Unrest	MH	Gas
3	54	2	0.00036	Rural_Unrest	MH	Diesel
3	61	1	0.00134	Rural_Unrest	CShT	Gas
3	61	2	0.01540	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01031	Rural_Unrest	CLhT	Diesel
4	11	1	0.00072	Urban_Rest	MC	Gas
4	21	1	0.70648	Urban_Rest	PC	Gas
4	21	2	0.00858	Urban_Rest	PC	Diesel
4	31	1	0.18413	Urban_Rest	PT	Gas
4	31	2	0.00376	Urban_Rest	PT	Diesel
4	32	1	0.04532	Urban_Rest	LCT	Gas

4	32	2	0.00254	Urban_Rest	LCT	Diesel
4	41	2	0.00032	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00068	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00175	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00039	Urban_Rest	RT	Diesel
4	52	1	0.00816	Urban_Rest	SUSht	Gas
4	52	2	0.00775	Urban_Rest	SUSht	Diesel
4	53	1	0.00121	Urban_Rest	SULht	Gas
4	53	2	0.00115	Urban_Rest	SULht	Diesel
4	54	1	0.00028	Urban_Rest	MH	Gas
4	54	2	0.00027	Urban_Rest	MH	Diesel
4	61	1	0.00129	Urban_Rest	CShT	Gas
4	61	2	0.01485	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.00994	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73410	Urban_Unrest	PC	Gas
5	21	2	0.00892	Urban_Unrest	PC	Diesel
5	31	1	0.17447	Urban_Unrest	PT	Gas
5	31	2	0.00356	Urban_Unrest	PT	Diesel
5	32	1	0.04294	Urban_Unrest	LCT	Gas
5	32	2	0.00240	Urban_Unrest	LCT	Diesel
5	41	2	0.00016	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00034	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00088	Urban_Unrest	SBus	Diesel
5	51	1	0.00036	Urban_Unrest	RT	Gas
5	51	2	0.00034	Urban_Unrest	RT	Diesel
5	52	1	0.00705	Urban_Unrest	SUSht	Gas
5	52	2	0.00669	Urban_Unrest	SUSht	Diesel
5	53	1	0.00104	Urban_Unrest	SULht	Gas
5	53	2	0.00099	Urban_Unrest	SULht	Diesel
5	54	1	0.00024	Urban_Unrest	MH	Gas
5	54	2	0.00023	Urban_Unrest	MH	Diesel
5	61	1	0.00072	Urban_Unrest	CShT	Gas
5	61	2	0.00828	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00554	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Houston District OV Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00065	Rural_Rest	MC	Gas
2	21	1	0.63722	Rural_Rest	PC	Gas
2	21	2	0.00774	Rural_Rest	PC	Diesel
2	31	1	0.19557	Rural_Rest	PT	Gas
2	31	2	0.00399	Rural_Rest	PT	Diesel
2	32	1	0.04813	Rural_Rest	LCT	Gas
2	32	2	0.00269	Rural_Rest	LCT	Diesel
2	41	2	0.00058	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00123	Rural_Rest	TBus	Diesel
2	43	1	0.00003	Rural_Rest	SBus	Gas
2	43	2	0.00317	Rural_Rest	SBus	Diesel
2	51	1	0.00053	Rural_Rest	RT	Gas
2	51	2	0.00050	Rural_Rest	RT	Diesel
2	52	1	0.01043	Rural_Rest	SUSHT	Gas
2	52	2	0.00991	Rural_Rest	SUSHT	Diesel
2	53	1	0.00155	Rural_Rest	SULHT	Gas
2	53	2	0.00147	Rural_Rest	SULHT	Diesel
2	54	1	0.00036	Rural_Rest	MH	Gas
2	54	2	0.00034	Rural_Rest	MH	Diesel
2	61	1	0.00366	Rural_Rest	CShT	Gas
2	61	2	0.04209	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.02816	Rural_Rest	CLhT	Diesel
3	11	1	0.00068	Rural_Unrest	MC	Gas
3	21	1	0.67184	Rural_Unrest	PC	Gas
3	21	2	0.00816	Rural_Unrest	PC	Diesel
3	31	1	0.19059	Rural_Unrest	PT	Gas
3	31	2	0.00389	Rural_Unrest	PT	Diesel
3	32	1	0.04691	Rural_Unrest	LCT	Gas
3	32	2	0.00263	Rural_Unrest	LCT	Diesel
3	41	2	0.00017	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00035	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00091	Rural_Unrest	SBus	Diesel
3	51	1	0.00058	Rural_Unrest	RT	Gas
3	51	2	0.00055	Rural_Unrest	RT	Diesel
3	52	1	0.01140	Rural_Unrest	SUSHT	Gas
3	52	2	0.01082	Rural_Unrest	SUSHT	Diesel
3	53	1	0.00169	Rural_Unrest	SULHT	Gas
3	53	2	0.00160	Rural_Unrest	SULHT	Diesel
3	54	1	0.00039	Rural_Unrest	MH	Gas
3	54	2	0.00037	Rural_Unrest	MH	Diesel

3	61	1	0.00230	Rural_Unrest	CShT	Gas
3	61	2	0.02646	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.01770	Rural_Unrest	CLhT	Diesel
4	11	1	0.00071	Urban_Rest	MC	Gas
4	21	1	0.70330	Urban_Rest	PC	Gas
4	21	2	0.00854	Urban_Rest	PC	Diesel
4	31	1	0.16196	Urban_Rest	PT	Gas
4	31	2	0.00331	Urban_Rest	PT	Diesel
4	32	1	0.03986	Urban_Rest	LCT	Gas
4	32	2	0.00223	Urban_Rest	LCT	Diesel
4	41	2	0.00031	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00066	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00171	Urban_Rest	SBus	Diesel
4	51	1	0.00042	Urban_Rest	RT	Gas
4	51	2	0.00040	Urban_Rest	RT	Diesel
4	52	1	0.00828	Urban_Rest	SUSht	Gas
4	52	2	0.00786	Urban_Rest	SUSht	Diesel
4	53	1	0.00123	Urban_Rest	SULht	Gas
4	53	2	0.00116	Urban_Rest	SULht	Diesel
4	54	1	0.00029	Urban_Rest	MH	Gas
4	54	2	0.00027	Urban_Rest	MH	Diesel
4	61	1	0.00285	Urban_Rest	CShT	Gas
4	61	2	0.03273	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.02190	Urban_Rest	CLhT	Diesel
5	11	1	0.00074	Urban_Unrest	MC	Gas
5	21	1	0.73065	Urban_Unrest	PC	Gas
5	21	2	0.00887	Urban_Unrest	PC	Diesel
5	31	1	0.16230	Urban_Unrest	PT	Gas
5	31	2	0.00331	Urban_Unrest	PT	Diesel
5	32	1	0.03995	Urban_Unrest	LCT	Gas
5	32	2	0.00224	Urban_Unrest	LCT	Diesel
5	41	2	0.00015	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00031	Urban_Unrest	TBus	Diesel
5	43	1	0.00001	Urban_Unrest	SBus	Gas
5	43	2	0.00081	Urban_Unrest	SBus	Diesel
5	51	1	0.00035	Urban_Unrest	RT	Gas
5	51	2	0.00033	Urban_Unrest	RT	Diesel
5	52	1	0.00690	Urban_Unrest	SUSht	Gas
5	52	2	0.00655	Urban_Unrest	SUSht	Diesel
5	53	1	0.00102	Urban_Unrest	SULht	Gas
5	53	2	0.00097	Urban_Unrest	SULht	Diesel



5	54	1	0.00024	Urban_Unrest	MH	Gas
5	54	2	0.00023	Urban_Unrest	MH	Diesel
5	61	1	0.00169	Urban_Unrest	CShT	Gas
5	61	2	0.01940	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.01298	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Beaumont District AM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00054	Rural_Rest	MC	Gas
2	21	1	0.52815	Rural_Rest	PC	Gas
2	21	2	0.00641	Rural_Rest	PC	Diesel
2	31	1	0.22604	Rural_Rest	PT	Gas
2	31	2	0.00461	Rural_Rest	PT	Diesel
2	32	1	0.05564	Rural_Rest	LCT	Gas
2	32	2	0.00311	Rural_Rest	LCT	Diesel
2	41	2	0.00030	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00063	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00162	Rural_Rest	SBus	Diesel
2	51	1	0.00048	Rural_Rest	RT	Gas
2	51	2	0.00086	Rural_Rest	RT	Diesel
2	52	1	0.01060	Rural_Rest	SUSHT	Gas
2	52	2	0.01892	Rural_Rest	SUSHT	Diesel
2	53	1	0.00037	Rural_Rest	SULhT	Gas
2	53	2	0.00067	Rural_Rest	SULhT	Diesel
2	54	1	0.00033	Rural_Rest	MH	Gas
2	54	2	0.00059	Rural_Rest	MH	Diesel
2	61	1	0.00479	Rural_Rest	CShT	Gas
2	61	2	0.04789	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.08743	Rural_Rest	CLhT	Diesel
3	11	1	0.00052	Rural_Unrest	MC	Gas
3	21	1	0.51705	Rural_Unrest	PC	Gas
3	21	2	0.00628	Rural_Unrest	PC	Diesel
3	31	1	0.26211	Rural_Unrest	PT	Gas
3	31	2	0.00535	Rural_Unrest	PT	Diesel
3	32	1	0.06451	Rural_Unrest	LCT	Gas
3	32	2	0.00361	Rural_Unrest	LCT	Diesel
3	41	2	0.00111	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00235	Rural_Unrest	TBus	Diesel
3	43	1	0.00006	Rural_Unrest	SBus	Gas

3	43	2	0.00606	Rural_Unrest	SBus	Diesel
3	51	1	0.00075	Rural_Unrest	RT	Gas
3	51	2	0.00133	Rural_Unrest	RT	Diesel
3	52	1	0.01638	Rural_Unrest	SUShT	Gas
3	52	2	0.02924	Rural_Unrest	SUShT	Diesel
3	53	1	0.00058	Rural_Unrest	SULhT	Gas
3	53	2	0.00103	Rural_Unrest	SULhT	Diesel
3	54	1	0.00051	Rural_Unrest	MH	Gas
3	54	2	0.00091	Rural_Unrest	MH	Diesel
3	61	1	0.00275	Rural_Unrest	CShT	Gas
3	61	2	0.02743	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05008	Rural_Unrest	CLhT	Diesel
4	11	1	0.00055	Urban_Rest	MC	Gas
4	21	1	0.54609	Urban_Rest	PC	Gas
4	21	2	0.00663	Urban_Rest	PC	Diesel
4	31	1	0.20108	Urban_Rest	PT	Gas
4	31	2	0.00410	Urban_Rest	PT	Diesel
4	32	1	0.04949	Urban_Rest	LCT	Gas
4	32	2	0.00277	Urban_Rest	LCT	Diesel
4	41	2	0.00043	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00091	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00234	Urban_Rest	SBus	Diesel
4	51	1	0.00049	Urban_Rest	RT	Gas
4	51	2	0.00087	Urban_Rest	RT	Diesel
4	52	1	0.01067	Urban_Rest	SUShT	Gas
4	52	2	0.01905	Urban_Rest	SUShT	Diesel
4	53	1	0.00038	Urban_Rest	SULhT	Gas
4	53	2	0.00067	Urban_Rest	SULhT	Diesel
4	54	1	0.00033	Urban_Rest	MH	Gas
4	54	2	0.00059	Urban_Rest	MH	Diesel
4	61	1	0.00522	Urban_Rest	CShT	Gas
4	61	2	0.05214	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.09518	Urban_Rest	CLhT	Diesel
5	11	1	0.00067	Urban_Unrest	MC	Gas
5	21	1	0.66411	Urban_Unrest	PC	Gas
5	21	2	0.00807	Urban_Unrest	PC	Diesel
5	31	1	0.21932	Urban_Unrest	PT	Gas
5	31	2	0.00448	Urban_Unrest	PT	Diesel
5	32	1	0.05398	Urban_Unrest	LCT	Gas
5	32	2	0.00302	Urban_Unrest	LCT	Diesel
5	41	2	0.00077	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas

5	42	2	0.00163	Urban_Unrest	TBus	Diesel
5	43	1	0.00004	Urban_Unrest	SBus	Gas
5	43	2	0.00420	Urban_Unrest	SBus	Diesel
5	51	1	0.00041	Urban_Unrest	RT	Gas
5	51	2	0.00072	Urban_Unrest	RT	Diesel
5	52	1	0.00890	Urban_Unrest	SUSHT	Gas
5	52	2	0.01589	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00031	Urban_Unrest	SULHT	Gas
5	53	2	0.00056	Urban_Unrest	SULHT	Diesel
5	54	1	0.00028	Urban_Unrest	MH	Gas
5	54	2	0.00049	Urban_Unrest	MH	Diesel
5	61	1	0.00042	Urban_Unrest	CShT	Gas
5	61	2	0.00415	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00758	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Beaumont District MD Period**

MX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			
2	11	1	0.00049	Rural_Rest MC Gas
2	21	1	0.48191	Rural_Rest PC Gas
2	21	2	0.00585	Rural_Rest PC Diesel
2	31	1	0.22431	Rural_Rest PT Gas
2	31	2	0.00458	Rural_Rest PT Diesel
2	32	1	0.05521	Rural_Rest LCT Gas
2	32	2	0.00309	Rural_Rest LCT Diesel
2	41	2	0.00017	Rural_Rest IBus Diesel
2	42	1	0.00000	Rural_Rest TBus Gas
2	42	2	0.00037	Rural_Rest TBus Diesel
2	43	1	0.00001	Rural_Rest SBus Gas
2	43	2	0.00095	Rural_Rest SBus Diesel
2	51	1	0.00052	Rural_Rest RT Gas
2	51	2	0.00092	Rural_Rest RT Diesel
2	52	1	0.01136	Rural_Rest SUSHT Gas
2	52	2	0.02028	Rural_Rest SUSHT Diesel
2	53	1	0.00040	Rural_Rest SULHT Gas
2	53	2	0.00071	Rural_Rest SULHT Diesel
2	54	1	0.00035	Rural_Rest MH Gas
2	54	2	0.00063	Rural_Rest MH Diesel
2	61	1	0.00643	Rural_Rest CShT Gas
2	61	2	0.06422	Rural_Rest CShT Diesel
2	62	1	0.00000	Rural_Rest CLhT Gas
2	62	2	0.11724	Rural_Rest CLhT Diesel
3	11	1	0.00051	Rural_Unrest MC Gas
3	21	1	0.50344	Rural_Unrest PC Gas

3	21	2	0.00611	Rural_Unrest	PC	Diesel
3	31	1	0.26327	Rural_Unrest	PT	Gas
3	31	2	0.00537	Rural_Unrest	PT	Diesel
3	32	1	0.06480	Rural_Unrest	LCT	Gas
3	32	2	0.00363	Rural_Unrest	LCT	Diesel
3	41	2	0.00060	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00128	Rural_Unrest	TBus	Diesel
3	43	1	0.00003	Rural_Unrest	SBus	Gas
3	43	2	0.00330	Rural_Unrest	SBus	Diesel
3	51	1	0.00080	Rural_Unrest	RT	Gas
3	51	2	0.00142	Rural_Unrest	RT	Diesel
3	52	1	0.01745	Rural_Unrest	SUShT	Gas
3	52	2	0.03115	Rural_Unrest	SUShT	Diesel
3	53	1	0.00061	Rural_Unrest	SULhT	Gas
3	53	2	0.00110	Rural_Unrest	SULhT	Diesel
3	54	1	0.00054	Rural_Unrest	MH	Gas
3	54	2	0.00097	Rural_Unrest	MH	Diesel
3	61	1	0.00320	Rural_Unrest	CShT	Gas
3	61	2	0.03200	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.05842	Rural_Unrest	CLhT	Diesel
4	11	1	0.00053	Urban_Rest	MC	Gas
4	21	1	0.52780	Urban_Rest	PC	Gas
4	21	2	0.00641	Urban_Rest	PC	Diesel
4	31	1	0.19110	Urban_Rest	PT	Gas
4	31	2	0.00390	Urban_Rest	PT	Diesel
4	32	1	0.04703	Urban_Rest	LCT	Gas
4	32	2	0.00263	Urban_Rest	LCT	Diesel
4	41	2	0.00045	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00094	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00243	Urban_Rest	SBus	Diesel
4	51	1	0.00058	Urban_Rest	RT	Gas
4	51	2	0.00104	Urban_Rest	RT	Diesel
4	52	1	0.01276	Urban_Rest	SUShT	Gas
4	52	2	0.02278	Urban_Rest	SUShT	Diesel
4	53	1	0.00045	Urban_Rest	SULhT	Gas
4	53	2	0.00080	Urban_Rest	SULhT	Diesel
4	54	1	0.00040	Urban_Rest	MH	Gas
4	54	2	0.00071	Urban_Rest	MH	Diesel
4	61	1	0.00606	Urban_Rest	CShT	Gas
4	61	2	0.06058	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.11060	Urban_Rest	CLhT	Diesel

5	11	1	0.00064	Urban_Unrest	MC	Gas
5	21	1	0.63019	Urban_Unrest	PC	Gas
5	21	2	0.00765	Urban_Unrest	PC	Diesel
5	31	1	0.23649	Urban_Unrest	PT	Gas
5	31	2	0.00483	Urban_Unrest	PT	Diesel
5	32	1	0.05821	Urban_Unrest	LCT	Gas
5	32	2	0.00326	Urban_Unrest	LCT	Diesel
5	41	2	0.00061	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00130	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00335	Urban_Unrest	SBus	Diesel
5	51	1	0.00056	Urban_Unrest	RT	Gas
5	51	2	0.00100	Urban_Unrest	RT	Diesel
5	52	1	0.01229	Urban_Unrest	SUSHT	Gas
5	52	2	0.02194	Urban_Unrest	SUSHT	Diesel
5	53	1	0.00043	Urban_Unrest	SULHT	Gas
5	53	2	0.00077	Urban_Unrest	SULHT	Diesel
5	54	1	0.00038	Urban_Unrest	MH	Gas
5	54	2	0.00068	Urban_Unrest	MH	Diesel
5	61	1	0.00053	Urban_Unrest	CShT	Gas
5	61	2	0.00526	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00960	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Beaumont District PM Period**

VMX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc		
MOVES_STdesc	MOVES_FTdesc					
2	11	1	0.00049	Rural_Rest	MC	Gas
2	21	1	0.48078	Rural_Rest	PC	Gas
2	21	2	0.00584	Rural_Rest	PC	Diesel
2	31	1	0.22892	Rural_Rest	PT	Gas
2	31	2	0.00467	Rural_Rest	PT	Diesel
2	32	1	0.05634	Rural_Rest	LCT	Gas
2	32	2	0.00315	Rural_Rest	LCT	Diesel
2	41	2	0.00022	Rural_Rest	IBus	Diesel
2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00047	Rural_Rest	TBus	Diesel
2	43	1	0.00001	Rural_Rest	SBus	Gas
2	43	2	0.00122	Rural_Rest	SBus	Diesel
2	51	1	0.00036	Rural_Rest	RT	Gas
2	51	2	0.00064	Rural_Rest	RT	Diesel
2	52	1	0.00789	Rural_Rest	SUSHT	Gas
2	52	2	0.01408	Rural_Rest	SUSHT	Diesel
2	53	1	0.00028	Rural_Rest	SULHT	Gas

2	53	2	0.00050	Rural_Rest	SULhT	Diesel
2	54	1	0.00025	Rural_Rest	MH	Gas
2	54	2	0.00044	Rural_Rest	MH	Diesel
2	61	1	0.00662	Rural_Rest	CShT	Gas
2	61	2	0.06612	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.12071	Rural_Rest	CLhT	Diesel
3	11	1	0.00057	Rural_Unrest	MC	Gas
3	21	1	0.56251	Rural_Unrest	PC	Gas
3	21	2	0.00683	Rural_Unrest	PC	Diesel
3	31	1	0.26900	Rural_Unrest	PT	Gas
3	31	2	0.00549	Rural_Unrest	PT	Diesel
3	32	1	0.06621	Rural_Unrest	LCT	Gas
3	32	2	0.00371	Rural_Unrest	LCT	Diesel
3	41	2	0.00021	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00043	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00112	Rural_Unrest	SBus	Diesel
3	51	1	0.00053	Rural_Unrest	RT	Gas
3	51	2	0.00094	Rural_Unrest	RT	Diesel
3	52	1	0.01159	Rural_Unrest	SUSht	Gas
3	52	2	0.02070	Rural_Unrest	SUSht	Diesel
3	53	1	0.00041	Rural_Unrest	SULhT	Gas
3	53	2	0.00073	Rural_Unrest	SULhT	Diesel
3	54	1	0.00036	Rural_Unrest	MH	Gas
3	54	2	0.00064	Rural_Unrest	MH	Diesel
3	61	1	0.00164	Rural_Unrest	CShT	Gas
3	61	2	0.01641	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.02996	Rural_Unrest	CLhT	Diesel
4	11	1	0.00056	Urban_Rest	MC	Gas
4	21	1	0.54926	Urban_Rest	PC	Gas
4	21	2	0.00667	Urban_Rest	PC	Diesel
4	31	1	0.19340	Urban_Rest	PT	Gas
4	31	2	0.00395	Urban_Rest	PT	Diesel
4	32	1	0.04760	Urban_Rest	LCT	Gas
4	32	2	0.00266	Urban_Rest	LCT	Diesel
4	41	2	0.00037	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00078	Urban_Rest	TBus	Diesel
4	43	1	0.00002	Urban_Rest	SBus	Gas
4	43	2	0.00201	Urban_Rest	SBus	Diesel
4	51	1	0.00041	Urban_Rest	RT	Gas
4	51	2	0.00073	Urban_Rest	RT	Diesel
4	52	1	0.00901	Urban_Rest	SUSht	Gas

4	52	2	0.01609	Urban_Rest	SUSht	Diesel
4	53	1	0.00032	Urban_Rest	SULht	Gas
4	53	2	0.00057	Urban_Rest	SULht	Diesel
4	54	1	0.00028	Urban_Rest	MH	Gas
4	54	2	0.00050	Urban_Rest	MH	Diesel
4	61	1	0.00564	Urban_Rest	CShT	Gas
4	61	2	0.05633	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.10284	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.68141	Urban_Unrest	PC	Gas
5	21	2	0.00828	Urban_Unrest	PC	Diesel
5	31	1	0.22446	Urban_Unrest	PT	Gas
5	31	2	0.00458	Urban_Unrest	PT	Diesel
5	32	1	0.05525	Urban_Unrest	LCT	Gas
5	32	2	0.00309	Urban_Unrest	LCT	Diesel
5	41	2	0.00052	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00109	Urban_Unrest	TBus	Diesel
5	43	1	0.00003	Urban_Unrest	SBus	Gas
5	43	2	0.00282	Urban_Unrest	SBus	Diesel
5	51	1	0.00020	Urban_Unrest	RT	Gas
5	51	2	0.00036	Urban_Unrest	RT	Diesel
5	52	1	0.00437	Urban_Unrest	SUSht	Gas
5	52	2	0.00780	Urban_Unrest	SUSht	Diesel
5	53	1	0.00015	Urban_Unrest	SULht	Gas
5	53	2	0.00027	Urban_Unrest	SULht	Diesel
5	54	1	0.00014	Urban_Unrest	MH	Gas
5	54	2	0.00024	Urban_Unrest	MH	Diesel
5	61	1	0.00015	Urban_Unrest	CShT	Gas
5	61	2	0.00145	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00265	Urban_Unrest	CLhT	Diesel

**2045 VMTmix Beaumont District OV Period**

MX_RDcode	MOVES_STcode	MOVES_FTcode	VMTmix	VMX_RDdesc
MOVES_STdesc	MOVES_FTdesc			
2	11	1	0.00041	Rural_Rest MC Gas
2	21	1	0.40520	Rural_Rest PC Gas
2	21	2	0.00492	Rural_Rest PC Diesel
2	31	1	0.20106	Rural_Rest PT Gas
2	31	2	0.00410	Rural_Rest PT Diesel
2	32	1	0.04949	Rural_Rest LCT Gas
2	32	2	0.00277	Rural_Rest LCT Diesel
2	41	2	0.00029	Rural_Rest IBus Diesel

2	42	1	0.00000	Rural_Rest	TBus	Gas
2	42	2	0.00062	Rural_Rest	TBus	Diesel
2	43	1	0.00002	Rural_Rest	SBus	Gas
2	43	2	0.00161	Rural_Rest	SBus	Diesel
2	51	1	0.00057	Rural_Rest	RT	Gas
2	51	2	0.00101	Rural_Rest	RT	Diesel
2	52	1	0.01245	Rural_Rest	SUShT	Gas
2	52	2	0.02223	Rural_Rest	SUShT	Diesel
2	53	1	0.00044	Rural_Rest	SULhT	Gas
2	53	2	0.00078	Rural_Rest	SULhT	Diesel
2	54	1	0.00039	Rural_Rest	MH	Gas
2	54	2	0.00069	Rural_Rest	MH	Diesel
2	61	1	0.00996	Rural_Rest	CShT	Gas
2	61	2	0.09944	Rural_Rest	CShT	Diesel
2	62	1	0.00000	Rural_Rest	CLhT	Gas
2	62	2	0.18155	Rural_Rest	CLhT	Diesel
3	11	1	0.00054	Rural_Unrest	MC	Gas
3	21	1	0.53663	Rural_Unrest	PC	Gas
3	21	2	0.00652	Rural_Unrest	PC	Diesel
3	31	1	0.24778	Rural_Unrest	PT	Gas
3	31	2	0.00506	Rural_Unrest	PT	Diesel
3	32	1	0.06098	Rural_Unrest	LCT	Gas
3	32	2	0.00341	Rural_Unrest	LCT	Diesel
3	41	2	0.00020	Rural_Unrest	IBus	Diesel
3	42	1	0.00000	Rural_Unrest	TBus	Gas
3	42	2	0.00043	Rural_Unrest	TBus	Diesel
3	43	1	0.00001	Rural_Unrest	SBus	Gas
3	43	2	0.00110	Rural_Unrest	SBus	Diesel
3	51	1	0.00055	Rural_Unrest	RT	Gas
3	51	2	0.00099	Rural_Unrest	RT	Diesel
3	52	1	0.01213	Rural_Unrest	SUShT	Gas
3	52	2	0.02166	Rural_Unrest	SUShT	Diesel
3	53	1	0.00043	Rural_Unrest	SULhT	Gas
3	53	2	0.00076	Rural_Unrest	SULhT	Diesel
3	54	1	0.00038	Rural_Unrest	MH	Gas
3	54	2	0.00067	Rural_Unrest	MH	Diesel
3	61	1	0.00341	Rural_Unrest	CShT	Gas
3	61	2	0.03410	Rural_Unrest	CShT	Diesel
3	62	1	0.00000	Rural_Unrest	CLhT	Gas
3	62	2	0.06226	Rural_Unrest	CLhT	Diesel
4	11	1	0.00049	Urban_Rest	MC	Gas
4	21	1	0.48268	Urban_Rest	PC	Gas
4	21	2	0.00586	Urban_Rest	PC	Diesel
4	31	1	0.15521	Urban_Rest	PT	Gas
4	31	2	0.00317	Urban_Rest	PT	Diesel
4	32	1	0.03820	Urban_Rest	LCT	Gas



4	32	2	0.00214	Urban_Rest	LCT	Diesel
4	41	2	0.00053	Urban_Rest	IBus	Diesel
4	42	1	0.00000	Urban_Rest	TBus	Gas
4	42	2	0.00112	Urban_Rest	TBus	Diesel
4	43	1	0.00003	Urban_Rest	SBus	Gas
4	43	2	0.00289	Urban_Rest	SBus	Diesel
4	51	1	0.00046	Urban_Rest	RT	Gas
4	51	2	0.00082	Urban_Rest	RT	Diesel
4	52	1	0.01012	Urban_Rest	SUSht	Gas
4	52	2	0.01807	Urban_Rest	SUSht	Diesel
4	53	1	0.00036	Urban_Rest	SULht	Gas
4	53	2	0.00064	Urban_Rest	SULht	Diesel
4	54	1	0.00032	Urban_Rest	MH	Gas
4	54	2	0.00056	Urban_Rest	MH	Diesel
4	61	1	0.00945	Urban_Rest	CShT	Gas
4	61	2	0.09445	Urban_Rest	CShT	Diesel
4	62	1	0.00000	Urban_Rest	CLhT	Gas
4	62	2	0.17243	Urban_Rest	CLhT	Diesel
5	11	1	0.00069	Urban_Unrest	MC	Gas
5	21	1	0.67933	Urban_Unrest	PC	Gas
5	21	2	0.00825	Urban_Unrest	PC	Diesel
5	31	1	0.21528	Urban_Unrest	PT	Gas
5	31	2	0.00439	Urban_Unrest	PT	Diesel
5	32	1	0.05299	Urban_Unrest	LCT	Gas
5	32	2	0.00297	Urban_Unrest	LCT	Diesel
5	41	2	0.00045	Urban_Unrest	IBus	Diesel
5	42	1	0.00000	Urban_Unrest	TBus	Gas
5	42	2	0.00094	Urban_Unrest	TBus	Diesel
5	43	1	0.00002	Urban_Unrest	SBus	Gas
5	43	2	0.00244	Urban_Unrest	SBus	Diesel
5	51	1	0.00030	Urban_Unrest	RT	Gas
5	51	2	0.00054	Urban_Unrest	RT	Diesel
5	52	1	0.00668	Urban_Unrest	SUSht	Gas
5	52	2	0.01193	Urban_Unrest	SUSht	Diesel
5	53	1	0.00024	Urban_Unrest	SULht	Gas
5	53	2	0.00042	Urban_Unrest	SULht	Diesel
5	54	1	0.00021	Urban_Unrest	MH	Gas
5	54	2	0.00037	Urban_Unrest	MH	Diesel
5	61	1	0.00040	Urban_Unrest	CShT	Gas
5	61	2	0.00395	Urban_Unrest	CShT	Diesel
5	62	1	0.00000	Urban_Unrest	CLhT	Gas
5	62	2	0.00721	Urban_Unrest	CLhT	Diesel

**2020 I/M Program Urban Counties (Brazoria, Fort Bend, Galveston, Harris and Montgomery)**

polproces	stateid	countyid	yearid	sourcetype	fueltypeid	imprograr	inspectfre	teststanda	begmodel	endmodel	useimyn	compliancefactor
101	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
102	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
201	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
202	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
301	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
302	48	48039	2020	21	1	40	1	51	1996	2018	Y	93.12
112	48	48039	2020	21	1	60	1	45	1996	2018	Y	93.12
101	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
102	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
201	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
202	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
301	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
302	48	48039	2020	31	1	40	1	51	1996	2018	Y	91.26
112	48	48039	2020	31	1	60	1	45	1996	2018	Y	91.26
101	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
102	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
201	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
202	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
301	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
302	48	48039	2020	32	1	40	1	51	1996	2018	Y	86.6
112	48	48039	2020	32	1	60	1	45	1996	2018	Y	86.6



**2030 I/M Program Urban Counties (Brazoria, Fort Bend, Galveston, Harris and Montgomery)**

polproces	stateid	countyid	yearid	sourcetype	fueltypeic	imprograr	inspectfre	teststanda	begmodel	endmode	useimyn	compliancefactor
101	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
102	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
201	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
202	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
301	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
302	48	48039	2030	21	1	40	1	51	2006	2028	Y	93.12
112	48	48039	2030	21	1	60	1	45	2006	2028	Y	93.12
101	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
102	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
201	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
202	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
301	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
302	48	48039	2030	31	1	40	1	51	2006	2028	Y	91.26
112	48	48039	2030	31	1	60	1	45	2006	2028	Y	91.26
101	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
102	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
201	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
202	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
301	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
302	48	48039	2030	32	1	40	1	51	2006	2028	Y	86.6
112	48	48039	2030	32	1	60	1	45	2006	2028	Y	86.6

**2040 I/M Program Urban Counties (Brazoria, Fort Bend, Galveston, Harris and Montgomery)**

polproces	stateid	countyid	yearid	sourcetype	fueltypeid	imprograr	inspectfre	teststanda	begmodel	endmodel	useimyn	compliancefactor
101	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
102	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
201	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
202	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
301	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
302	48	48039	2040	21	1	41	1	51	2016	2038	Y	93.12
112	48	48039	2040	21	1	61	1	45	2016	2038	Y	93.12
101	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
102	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
201	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
202	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
301	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
302	48	48039	2040	31	1	41	1	51	2016	2038	Y	91.26
112	48	48039	2040	31	1	61	1	45	2016	2038	Y	91.26
101	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
102	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
201	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
202	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
301	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
302	48	48039	2040	32	1	41	1	51	2016	2038	Y	86.6
112	48	48039	2040	32	1	61	1	45	2016	2038	Y	86.6

**2045 I/M Program Urban Counties (Brazoria, Fort Bend, Galveston, Harris and Montgomery)**

polproces	stateid	countyid	yearid	sourcetype	fueltypeic	imprograr	inspectfre	teststanda	begmodel	endmode	useimyn	compliancefactor
101	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
102	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
201	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
202	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
301	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
302	48	48039	2045	21	1	41	1	51	2021	2043	Y	93.12
112	48	48039	2045	21	1	61	1	45	2021	2043	Y	93.12
101	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
102	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
201	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
202	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
301	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
302	48	48039	2045	31	1	41	1	51	2021	2043	Y	91.26
112	48	48039	2045	31	1	61	1	45	2021	2043	Y	91.26
101	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
102	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
201	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
202	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
301	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
302	48	48039	2045	32	1	41	1	51	2021	2043	Y	86.6
112	48	48039	2045	32	1	61	1	45	2021	2043	Y	86.6

## Age Registration Input file

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 20 BRAZORIA

YEAR MODEL	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS
2019	11,461	334	1,973	1,918	3,891	544	731	1,275	5,166
2018	15,827	327	2,079	3,166	5,245	645	632	1,277	6,522
2017	15,944	325	1,754	2,586	4,340	925	601	1,526	5,866
2016	15,002	288	1,851	2,286	4,137	797	565	1,362	5,499
2015	16,788	298	1,769	2,722	4,491	817	735	1,552	6,043
2014	14,041	305	821	3,625	4,446	380	504	884	5,330
2013	13,035	254	889	2,860	3,749	339	486	825	4,574
2012	10,770	245	788	2,247	3,035	312	817	1,129	4,164
2011	8,846	176	906	2,238	3,144	189	533	722	3,866
2010	7,450	153	827	1,829	2,656	74	221	295	2,951
2009	5,932	316	860	1,321	2,181	66	213	279	2,460
2008	8,648	291	1,492	2,028	3,520	187	468	655	4,175
2007	8,176	350	1,721	2,022	3,743	95	535	630	4,373
2006	6,308	334	1,924	1,550	3,474	117	479	596	4,070
2005	5,653	244	1,756	1,063	2,819	111	429	540	3,359
2004	4,674	204	1,757	1,249	3,006	58	292	350	3,356
2003	3,865	187	1,914	955	2,869	46	231	277	3,146
2002	3,382	195	2,060	906	2,966	45	213	258	3,224
2001	2,675	120	1,753	799	2,552	40	250	290	2,842
2000	2,273	80	1,450	584	2,034	43	201	244	2,278
1999	1,657	71	1,069	588	1,657	36	163	199	1,856
1998	1,113	48	822	203	1,025	27	100	127	1,152
1997	846	41	768	322	1,090	21	76	97	1,187
1996	485	41	571	204	775	11	62	73	848

1995	430	23	514	153	667	17	47	64	731
1994	317	24	467	86	553	4	42	46	599
1993	221	16	283	66	349	7	41	48	397
1992	171	10	242	46	288	7	23	30	318
1991	171	12	173	33	206	6	15	21	227
1990	123	8	164	21	185	4	14	18	203
OLDER	1,022	85	739	111	850	24	72	96	946
TOTAL	187,306	5,405	36,156	39,787	75,943	5,994	9,791	15,785	91,728

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 36 CHAMBERS

YEAR	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS	
2019	1,573	45	347	453	800	434	236	670	1,470
2018	2,171	50	423	686	1,109	285	269	554	1,663
2017	2,112	40	314	605	919	347	356	703	1,622
2016	1,892	58	285	492	777	176	208	384	1,161
2015	2,014	41	283	518	801	174	245	419	1,220
2014	1,602	32	134	684	818	74	151	225	1,043
2013	1,397	35	136	519	655	93	162	255	910
2012	1,188	24	119	420	539	72	223	295	834
2011	867	13	159	400	559	60	176	236	795
2010	693	20	131	291	422	11	46	57	479
2009	589	37	111	245	356	16	40	56	412
2008	866	37	200	394	594	25	74	99	693
2007	841	34	239	346	585	15	122	137	722
2006	597	48	247	258	505	13	89	102	607
2005	492	29	260	166	426	11	78	89	515
2004	491	23	276	180	456	7	50	57	513
2003	353	26	289	159	448	9	41	50	498
2002	328	12	310	142	452	2	42	44	496



2001	229	8	252	147	399	11	32	43	442
2000	217	12	186	84	270	6	27	33	303
1999	161	7	125	99	224	7	32	39	263
1998	124	13	115	21	136	6	16	22	158
1997	88	4	112	56	168	2	10	12	180
1996	53	8	94	36	130	2	20	22	152
1995	49	1	57	31	88	4	6	10	98
1994	42	3	57	12	69	2	5	7	76
1993	27	3	34	7	41	0	6	6	47
1992	16	0	29	8	37	1	4	5	42
1991	14	0	18	4	22	1	4	5	27
1990	5	1	21	4	25	0	1	1	26
OLDER	117	4	107	11	118	7	7	14	132
TOTAL	21,208	668	5,470	7,478	12,948	1,873	2,778	4,651	17,599

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =

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AGE COUNTS BY COUNTY USING GROSS WEIGHT

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COUNTY 79 FORT BEND

YEAR	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL TRUCKS <=6000	TOTAL >6000 <=8500	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS
2019	29,833	387	2,415	2,931	5,346	551	864	1,415	6,761
2018	39,973	515	3,060	3,787	6,847	586	729	1,315	8,162
2017	41,484	439	2,655	3,138	5,793	875	869	1,744	7,537
2016	40,077	463	2,500	2,947	5,447	700	715	1,415	6,862
2015	44,130	442	2,376	3,310	5,686	728	902	1,630	7,316
2014	37,985	452	1,129	4,648	5,777	375	608	983	6,760
2013	35,207	383	1,202	3,754	4,956	339	577	916	5,872
2012	28,311	344	1,120	2,826	3,946	269	875	1,144	5,090
2011	23,468	232	1,279	2,637	3,916	173	535	708	4,624
2010	19,688	180	1,043	2,207	3,250	81	270	351	3,601
2009	15,601	353	986	1,437	2,423	97	203	300	2,723
2008	20,121	354	1,858	2,235	4,093	190	433	623	4,716

2007	18,728	399	2,074	2,275	4,349	124	580	704	5,053
2006	14,380	365	2,169	1,564	3,733	154	491	645	4,378
2005	11,827	292	1,914	1,166	3,080	93	419	512	3,592
2004	9,941	183	1,884	1,422	3,306	73	297	370	3,676
2003	8,167	238	2,153	968	3,121	53	216	269	3,390
2002	6,728	185	2,244	859	3,103	43	199	242	3,345
2001	5,236	127	2,010	720	2,730	56	232	288	3,018
2000	4,265	84	1,561	514	2,075	71	271	342	2,417
1999	3,101	66	1,145	455	1,600	37	196	233	1,833
1998	2,172	55	999	158	1,157	13	123	136	1,293
1997	1,508	34	753	268	1,021	23	95	118	1,139
1996	897	24	529	175	704	10	68	78	782
1995	675	31	486	107	593	25	68	93	686
1994	525	15	493	75	568	8	51	59	627
1993	400	16	300	36	336	7	23	30	366
1992	314	13	241	31	272	6	25	31	303
1991	264	6	191	28	219	3	16	19	238
1990	225	3	166	18	184	4	25	29	213
OLDER	1,972	117	877	88	965	26	34	60	1,025
TOTAL	467,203	6,797	43,812	46,784	90,596	5,793	11,009	16,802	107,398

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 84 GALVESTON

YEAR	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS
2019	10,517	369	1,960	1,391	3,351	544	387	931	4,282
2018	15,148	427	2,295	2,473	4,768	556	422	978	5,746
2017	16,056	381	2,013	2,166	4,179	855	522	1,377	5,556
2016	14,489	368	1,864	1,950	3,814	647	329	976	4,790
2015	15,641	350	1,584	2,260	3,844	609	484	1,093	4,937
2014	13,131	331	913	3,164	4,077	275	308	583	4,660



2019	147,065	2,425	17,733	17,596	35,329	6,288	6,960	13,248	48,577
2018	190,957	2,648	18,901	25,737	44,638	6,216	6,484	12,700	57,338
2017	183,832	2,219	15,283	20,156	35,439	6,803	5,902	12,705	48,144
2016	181,743	2,299	15,370	18,526	33,896	5,798	5,501	11,299	45,195
2015	201,462	2,246	13,709	22,165	35,874	6,041	6,851	12,892	48,766
2014	174,976	2,066	7,955	30,516	38,471	3,289	5,221	8,510	46,981
2013	164,414	1,930	8,738	23,735	32,473	3,357	5,096	8,453	40,926
2012	138,549	1,659	8,749	19,458	28,207	2,811	7,141	9,952	38,159
2011	113,370	1,116	9,210	19,457	28,667	2,071	4,340	6,411	35,078
2010	99,810	925	8,351	16,002	24,353	905	2,054	2,959	27,312
2009	85,029	1,946	8,536	12,057	20,593	1,073	2,392	3,465	24,058
2008	115,629	1,849	16,100	21,055	37,155	1,953	3,924	5,877	43,032
2007	113,124	2,255	18,317	19,929	38,246	1,277	6,833	8,110	46,356
2006	91,496	1,972	20,541	12,487	33,028	1,229	5,120	6,349	39,377
2005	79,050	1,490	18,950	10,228	29,178	976	4,061	5,037	34,215
2004	65,733	1,092	18,615	11,520	30,135	760	2,622	3,382	33,517
2003	57,831	1,357	20,410	7,985	28,395	610	2,058	2,668	31,063
2002	48,189	1,069	21,222	6,759	27,981	493	1,795	2,288	30,269
2001	37,845	722	19,636	6,051	25,687	568	2,135	2,703	28,390
2000	31,647	525	15,869	4,088	19,957	553	2,537	3,090	23,047
1999	23,551	422	11,121	3,723	14,844	473	2,052	2,525	17,369
1998	16,205	290	8,941	1,337	10,278	280	1,237	1,517	11,795
1997	11,921	230	8,077	1,774	9,851	246	971	1,217	11,068
1996	7,290	224	5,364	1,143	6,507	160	765	925	7,432
1995	5,517	152	4,834	896	5,730	244	661	905	6,635
1994	3,818	138	4,289	498	4,787	91	439	530	5,317
1993	2,874	90	2,695	360	3,055	77	332	409	3,464
1992	2,223	75	2,054	258	2,312	50	208	258	2,570
1991	2,005	40	1,564	177	1,741	58	167	225	1,966
1990	1,542	54	1,379	135	1,514	40	137	177	1,691
OLDER	12,363	657	7,649	798	8,447	272	363	635	9,082
TOTAL	2,411,060	36,182	360,162	336,606	696,768	55,062	96,359	151,421	848,189

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 146 LIBERTY

YEAR MODEL	MOTOR- PASSENGER	TRUCKS CYCLES	TRUCKS <=6000	TOTAL >6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS
2019	1,931	70	474	561	1,035	247	223	470	1,505
2018	2,751	62	575	836	1,411	319	281	600	2,011
2017	2,683	63	417	734	1,151	294	247	541	1,692
2016	2,518	80	375	566	941	250	249	499	1,440
2015	2,759	59	383	689	1,072	278	338	616	1,688
2014	2,437	54	250	907	1,157	124	267	391	1,548
2013	2,140	57	252	769	1,021	107	195	302	1,323
2012	1,850	51	232	676	908	82	387	469	1,377
2011	1,597	43	278	661	939	69	208	277	1,216
2010	1,406	37	276	473	749	17	65	82	831
2009	1,252	74	249	419	668	24	119	143	811
2008	1,829	70	521	720	1,241	59	196	255	1,496
2007	1,953	76	553	683	1,236	44	284	328	1,564
2006	1,660	72	684	535	1,219	46	162	208	1,427
2005	1,554	69	655	436	1,091	34	140	174	1,265
2004	1,150	44	644	510	1,154	28	123	151	1,305
2003	1,130	56	760	395	1,155	17	108	125	1,280
2002	966	51	810	368	1,178	15	103	118	1,296
2001	809	29	758	361	1,119	21	101	122	1,241
2000	627	32	616	228	844	19	102	121	965
1999	533	27	441	234	675	23	100	123	798
1998	369	9	400	106	506	8	73	81	587
1997	258	19	348	134	482	10	70	80	562
1996	176	8	222	99	321	7	31	38	359
1995	167	10	253	79	332	15	29	44	376
1994	105	10	206	42	248	5	19	24	272
1993	60	2	115	27	142	4	16	20	162
1992	49	1	87	15	102	3	9	12	114
1991	39	2	79	16	95	1	6	7	102
1990	27	2	55	9	64	3	8	11	75

OLDER	198	15	256	46	302	12	37	49	351
TOTAL	36,983	1,254	12,224	12,334	24,558	2,185	4,296	6,481	31,039

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 170 MONTGOMERY

YEAR	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS	
2019	35,596	578	4,030	5,099	9,129	1,771	1,065	2,836	11,965
2018	32,934	640	3,808	4,998	8,806	1,268	1,058	2,326	11,132
2017	27,402	560	2,744	3,701	6,445	1,435	1,038	2,473	8,918
2016	27,000	657	2,955	3,405	6,360	1,036	1,045	2,081	8,441
2015	27,679	511	2,527	3,935	6,462	1,086	1,393	2,479	8,941
2014	24,278	584	1,131	5,711	6,842	538	910	1,448	8,290
2013	22,723	543	1,290	4,357	5,647	463	930	1,393	7,040
2012	18,109	492	1,196	3,567	4,763	466	1,362	1,828	6,591
2011	14,504	277	1,256	3,225	4,481	253	819	1,072	5,553
2010	12,296	235	1,114	2,748	3,862	106	347	453	4,315
2009	9,714	509	1,114	1,845	2,959	134	351	485	3,444
2008	13,628	448	2,186	2,994	5,180	227	625	852	6,032
2007	12,576	601	2,351	2,900	5,251	136	671	807	6,058
2006	10,055	491	2,695	2,094	4,789	138	568	706	5,495
2005	8,714	436	2,498	1,609	4,107	117	553	670	4,777
2004	7,423	307	2,523	1,881	4,404	79	437	516	4,920
2003	6,239	371	2,666	1,365	4,031	58	348	406	4,437
2002	5,147	278	2,686	1,336	4,022	67	273	340	4,362
2001	4,128	208	2,517	1,198	3,715	75	275	350	4,065
2000	3,331	167	1,975	809	2,784	71	255	326	3,110
1999	2,487	131	1,355	761	2,116	42	202	244	2,360
1998	1,796	102	1,195	295	1,490	28	134	162	1,652
1997	1,324	69	1,071	425	1,496	30	96	126	1,622
1996	782	46	686	303	989	17	78	95	1,084

1995	666	52	674	251	925	19	68	87	1,012
1994	445	44	604	105	709	9	51	60	769
1993	377	32	404	91	495	8	41	49	544
1992	281	19	294	63	357	11	26	37	394
1991	260	11	225	45	270	2	21	23	293
1990	245	16	237	22	259	4	15	19	278
OLDER	2,115	202	1,346	161	1,507	38	64	102	1,609
TOTAL	334,254	9,617	53,353	61,299	114,652	9,732	15,119	24,851	139,503

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 237 WALLER

YEAR	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS	
2019	1,121	35	253	255	508	156	195	351	859
2018	1,551	54	286	376	662	134	172	306	968
2017	1,665	57	224	341	565	164	208	372	937
2016	1,625	44	227	325	552	142	186	328	880
2015	1,878	44	212	397	609	158	224	382	991
2014	1,627	43	100	552	652	84	146	230	882
2013	1,625	34	167	444	611	71	128	199	810
2012	1,300	33	113	398	511	67	235	302	813
2011	1,057	20	128	350	478	55	135	190	668
2010	868	28	129	305	434	16	59	75	509
2009	739	38	141	208	349	23	66	89	438
2008	1,167	35	231	429	660	51	137	188	848
2007	1,087	47	310	375	685	25	169	194	879
2006	994	44	325	306	631	27	140	167	798
2005	923	38	340	247	587	22	128	150	737
2004	829	31	345	292	637	12	86	98	735
2003	744	25	399	205	604	13	83	96	700
2002	638	27	433	239	672	12	69	81	753

2001	530	18	408	228	636	16	68	84	720
2000	459	19	297	153	450	15	64	79	529
1999	302	15	237	160	397	13	62	75	472
1998	210	6	195	54	249	7	40	47	296
1997	171	5	190	117	307	8	19	27	334
1996	110	10	134	64	198	4	19	23	221
1995	81	7	136	53	189	9	26	35	224
1994	57	6	126	24	150	0	15	15	165
1993	58	1	70	23	93	2	12	14	107
1992	30	1	72	20	92	3	10	13	105
1991	30	2	37	16	53	0	10	10	63
1990	20	2	41	6	47	0	2	2	49
OLDER	186	17	198	45	243	8	23	31	274
TOTAL	23,682	786	6,504	7,007	13,511	1,317	2,936	4,253	17,764

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE [DATE] SourceFile = D:/Programming/Rangeland/Registration  
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AGE COUNTS BY COUNTY USING GROSS WEIGHT

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GRAND TOTALS

YEAR MODEL	MOTOR- PASSENGER	TRUCKS CYCLES	TOTAL >6000 <=6000	GAS TRUCKS <=8500	DIESEL TRUCKS <=8500	TOTAL TRUCKS >8500	TOTAL TRUCKS >8500	ALL TRUCKS	
2019	986,241	19,101	129,965	143,395	273,360	46,788	65,603	112,391	385,751
2018	1,207,688	20,463	128,689	192,519	321,208	41,070	63,906	104,976	426,184
2017	1,163,893	18,793	105,479	161,083	266,562	45,954	60,476	106,430	372,992
2016	1,159,868	20,753	114,119	137,987	252,106	35,411	55,678	91,089	343,195
2015	1,233,683	19,277	99,525	158,127	257,652	37,959	70,663	108,622	366,274
2014	1,078,270	19,036	55,387	215,590	270,977	19,898	46,355	66,253	337,230
2013	1,022,150	17,183	56,733	168,835	225,568	18,891	43,570	62,461	288,029
2012	861,555	15,677	55,943	139,125	195,068	17,460	62,096	79,556	274,624
2011	698,573	10,487	60,617	134,926	195,543	11,733	38,728	50,461	246,004
2010	613,937	8,962	55,621	113,206	168,827	5,069	16,068	21,137	189,964
2009	500,050	18,315	53,381	82,225	135,606	5,730	17,585	23,315	158,921
2008	705,488	17,832	106,680	136,265	242,945	11,612	30,667	42,279	285,224



2007	688,359	21,346	121,256	131,661	252,917	7,459	44,040	51,499	304,416
2006	556,621	18,651	133,752	95,265	229,017	7,812	35,572	43,384	272,401
2005	500,277	15,127	128,770	79,243	208,013	6,067	30,723	36,790	244,803
2004	423,315	11,280	134,210	92,755	226,965	4,635	19,920	24,555	251,520
2003	369,824	13,081	149,709	62,304	212,013	3,843	16,917	20,760	232,773
2002	308,033	10,208	150,073	56,581	206,654	3,545	13,584	17,129	223,783
2001	244,067	7,585	144,239	52,912	197,151	4,107	15,609	19,716	216,867
2000	204,347	5,811	116,220	36,882	153,102	4,181	15,903	20,084	173,186
1999	153,536	4,684	86,794	35,330	122,124	3,445	13,284	16,729	138,853
1998	105,092	3,265	73,221	14,272	87,493	2,245	8,348	10,593	98,086
1997	80,116	2,543	67,627	20,759	88,386	2,132	6,416	8,548	96,934
1996	51,545	2,227	46,809	13,592	60,401	1,267	5,304	6,571	66,972
1995	44,175	1,788	45,471	10,859	56,330	2,116	4,268	6,384	62,714
1994	30,588	1,357	41,832	6,388	48,220	873	3,325	4,198	52,418
1993	22,895	1,022	26,693	5,092	31,785	668	2,575	3,243	35,028
1992	17,560	739	19,389	3,659	23,048	450	1,592	2,042	25,090
1991	15,466	509	15,216	2,524	17,740	489	1,476	1,965	19,705
1990	12,343	531	13,710	1,862	15,572	466	1,383	1,849	17,421
OLDER	97,783	7,224	84,316	10,750	95,066	3,767	5,223	8,990	104,056
TOTAL	15,157,338	334,857	2,621,446	2,515,973	5,137,419	357,142	816,857	1,173,999	6,311,418

### Diesel Heavy Duty Registrations Input File

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY	20 BRAZORIA								
YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	532	112	4	16	7	3	23	37	734
2018	427	82	2	22	8	8	44	46	639
2017	440	63	2	26	11	11	33	18	604
2016	378	63	5	17	21	10	23	50	567

2015	466	93	6	24	14	14	35	85	737
2014	298	78	9	14	15	6	13	76	509
2013	309	52	2	13	10	8	11	86	491
2012	607	81	6	28	7	4	18	66	817
2011	394	50	7	19	8	2	20	37	537
2010	152	9	2	4	4	4	9	37	221
2009	112	12	3	9	8	2	23	45	214
2008	309	45	21	21	12	3	22	34	467
2007	212	41	10	13	29	9	89	132	535
2006	268	35	14	14	26	16	43	65	481
2005	254	17	3	6	27	10	34	81	432
2004	179	20	5	5	14	5	25	40	293
2003	140	13	6	2	9	8	24	31	233
2002	138	15	3	3	13	6	18	18	214
2001	128	13	11	3	16	5	36	40	252
2000	60	16	5	5	9	6	35	66	202
1999	47	21	4	7	11	4	30	39	163
1998	23	3	1	2	13	6	25	28	101
1997	22	9	1	1	7	3	11	22	76
1996	7	5	4	0	13	2	13	18	62
1995	4	3	0	1	8	0	18	13	47
1994	4	4	2	1	1	0	17	13	42
1993	2	1	0	0	1	1	23	14	42
1992	0	0	1	1	6	1	10	4	23
1991	2	1	1	1	3	0	4	3	15
1990	1	1	2	2	2	0	5	1	14
OLDER	3	3	2	4	8	1	37	14	72
TOTAL	5,918	961	144	284	341	158	771	1,259	9,836

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 36 CHAMBERS

YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	

2019	151	25	1	13	6	8	18	15	237
2018	151	27	0	1	1	2	6	81	269
2017	271	38	0	5	8	5	12	17	356
2016	125	26	1	9	4	4	1	41	211
2015	186	25	0	4	5	4	8	14	246
2014	97	19	0	1	3	3	7	21	151
2013	72	17	0	4	17	1	7	45	163
2012	136	21	2	8	11	4	4	38	224
2011	95	10	0	5	4	3	20	40	177
2010	25	2	0	1	6	2	0	10	46
2009	19	6	0	2	3	0	2	8	40
2008	46	9	1	2	4	2	1	9	74
2007	56	9	1	1	9	6	16	24	122
2006	47	5	1	3	3	2	6	22	89
2005	38	5	1	0	9	0	8	17	78
2004	26	2	0	1	2	1	5	14	51
2003	24	2	1	1	2	2	2	8	42
2002	21	1	1	0	7	1	7	4	42
2001	15	1	0	1	3	4	1	7	32
2000	7	1	1	0	2	0	6	10	27
1999	17	1	0	0	4	1	2	7	32
1998	1	0	0	1	0	3	6	5	16
1997	3	0	1	0	0	0	2	4	10
1996	3	1	0	0	3	0	8	5	20
1995	2	1	0	0	0	0	3	0	6
1994	0	0	0	0	0	2	0	3	5
1993	0	0	1	0	0	0	2	3	6
1992	0	1	0	0	1	0	2	0	4
1991	0	0	0	0	0	1	2	1	4
1990	0	0	1	0	0	0	0	0	1
OLDER	0	0	0	0	1	2	2	2	7
TOTAL	1,634	255	14	63	118	63	166	475	2,788

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COUNTY	79 FORT BEND									
YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	437	44	6	24	43	9	62	246	871	
2018	415	67	16	24	48	2	75	83	730	
2017	534	57	6	46	23	8	60	136	870	
2016	289	63	8	60	53	4	46	194	717	
2015	422	78	9	35	43	5	42	268	902	
2014	242	66	6	20	36	15	24	201	610	
2013	250	34	9	25	48	5	39	167	577	
2012	396	53	13	29	52	17	69	249	878	
2011	327	44	16	19	26	6	47	52	537	
2010	121	17	6	12	9	4	27	75	271	
2009	84	17	5	7	18	6	23	44	204	
2008	243	52	14	21	25	9	17	55	436	
2007	122	34	28	32	69	19	57	220	581	
2006	149	54	15	23	58	12	42	140	493	
2005	195	17	8	13	39	3	25	122	422	
2004	129	34	7	11	27	8	17	64	297	
2003	84	20	12	11	17	7	20	43	214	
2002	88	22	12	6	18	3	15	36	200	
2001	72	33	12	8	28	8	19	52	232	
2000	49	20	17	19	29	7	31	99	271	
1999	39	18	12	9	24	7	24	63	196	
1998	11	4	9	5	17	3	27	47	123	
1997	22	6	1	6	11	4	16	30	96	
1996	11	2	7	2	3	2	16	25	68	
1995	6	4	3	0	6	4	27	19	69	
1994	1	5	1	0	6	1	21	16	51	
1993	0	2	1	1	1	0	12	7	24	
1992	0	4	0	0	3	1	12	5	25	
1991	1	2	0	1	1	2	7	2	16	
1990	1	2	1	4	2	0	11	4	25	

OLDER	2	1	1	0	3	3	18	6	34
TOTAL	4,742	876	261	473	786	184	948	2,770	11,040

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY	84 GALVESTON								
YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	294	42	3	7	11	3	16	12	388
2018	309	39	2	8	13	2	17	32	422
2017	423	38	2	21	11	4	9	13	521
2016	206	44	3	20	21	1	9	25	329
2015	368	45	6	6	11	3	15	31	485
2014	214	29	4	9	16	4	12	21	309
2013	179	26	0	7	12	3	14	23	264
2012	400	62	6	20	19	0	9	20	536
2011	313	29	5	8	7	2	7	22	393
2010	99	9	5	2	2	4	8	15	144
2009	81	13	3	3	8	1	5	16	130
2008	233	30	16	12	16	4	10	9	330
2007	109	27	6	7	27	8	27	43	254
2006	146	33	6	2	21	3	16	35	262
2005	149	12	6	6	14	4	28	24	243
2004	97	12	6	8	11	6	11	10	161
2003	75	13	9	4	5	3	7	12	128
2002	76	14	3	3	5	2	6	8	117
2001	59	17	7	2	7	3	6	14	115
2000	40	19	7	6	5	6	23	10	116
1999	38	10	3	4	7	1	13	22	98
1998	11	3	3	2	2	1	9	9	40
1997	13	7	3	3	5	2	6	5	44
1996	11	4	0	1	3	0	9	5	33
1995	2	2	1	0	6	2	7	3	23

1994	3	2	1	1	1	0	7	3	18
1993	2	3	0	1	2	1	9	1	19
1992	1	1	1	1	3	1	5	2	15
1991	1	3	1	1	2	1	4	1	14
1990	0	0	0	0	0	1	1	1	3
OLDER	3	1	0	3	3	0	8	3	21
TOTAL	3,955	589	118	178	276	76	333	450	5,975

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COUNTY	101 HARRIS								
YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	2,615	805	142	433	770	168	544	1,505	6,982
2018	2,103	749	156	412	620	174	603	1,675	6,492
2017	2,313	661	131	441	623	211	522	1,019	5,921
2016	1,481	608	167	438	467	172	517	1,656	5,506
2015	2,061	635	171	501	550	273	719	1,948	6,858
2014	1,218	455	165	354	345	185	551	1,962	5,235
2013	1,205	347	114	276	396	201	467	2,096	5,102
2012	2,322	667	179	496	514	252	492	2,226	7,148
2011	1,734	421	101	245	362	131	347	999	4,340
2010	602	156	46	78	170	49	149	809	2,059
2009	451	193	68	95	233	103	328	925	2,396
2008	1,582	471	206	226	391	104	279	672	3,931
2007	889	336	276	245	829	236	775	3,257	6,843
2006	1,016	420	188	224	543	147	516	2,071	5,125
2005	914	216	112	119	433	118	476	1,681	4,069
2004	617	195	114	111	351	78	264	897	2,627
2003	535	155	98	80	170	59	246	718	2,061
2002	449	151	80	90	190	54	200	584	1,798
2001	396	189	78	101	216	71	260	827	2,138
2000	256	181	145	79	275	85	330	1,191	2,542

1999	241	185	89	87	185	64	292	912	2,055
1998	71	41	40	45	148	40	210	643	1,238
1997	112	73	42	28	76	33	149	459	972
1996	55	40	27	21	55	23	167	378	766
1995	30	31	7	20	55	25	205	289	662
1994	24	22	9	9	34	15	164	162	439
1993	12	10	12	8	31	16	129	115	333
1992	10	18	6	11	15	9	87	52	208
1991	6	15	2	8	16	15	72	33	167
1990	4	11	4	9	13	9	53	33	136
OLDER	12	20	8	20	39	13	171	81	364
TOTAL	25,336	8,477	2,983	5,310	9,115	3,133	10,284	31,875	96,513

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY	146 LIBERTY								
YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	131	33	0	8	6	0	2	45	225
2018	164	59	3	10	3	1	10	33	283
2017	165	40	2	11	4	1	3	23	249
2016	177	41	0	6	3	1	5	17	250
2015	175	41	1	5	3	0	9	105	339
2014	155	32	3	4	5	0	10	58	267
2013	142	18	0	2	6	2	2	23	195
2012	284	29	1	10	9	3	6	45	387
2011	160	15	2	5	4	3	3	17	209
2010	51	4	1	1	2	1	0	6	66
2009	53	11	0	1	13	8	9	25	120
2008	141	18	3	4	5	1	6	18	196
2007	119	15	1	3	30	5	15	96	284
2006	106	11	2	1	7	3	10	24	164
2005	83	5	0	1	16	2	10	25	142

2004	79	6	2	2	7	6	7	16	125
2003	71	6	0	0	5	6	6	14	108
2002	54	7	4	5	7	5	7	15	104
2001	45	10	5	6	5	5	12	15	103
2000	24	8	1	6	13	3	14	33	102
1999	29	3	2	10	19	13	10	17	103
1998	12	4	2	12	28	2	8	10	78
1997	12	0	3	25	17	2	9	13	81
1996	6	1	1	7	1	4	4	7	31
1995	3	0	1	6	1	2	11	5	29
1994	4	1	0	0	3	2	4	5	19
1993	2	1	0	4	0	1	5	3	16
1992	2	0	0	0	0	1	4	2	9
1991	1	0	0	0	2	0	3	0	6
1990	0	0	0	0	1	0	4	3	8
OLDER	1	2	1	3	4	1	17	8	37
TOTAL	2,451	421	41	158	229	84	225	726	4,335

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY 170 MONTGOMERY

YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	595	128	4	43	50	45	62	145	1,072
2018	634	158	14	42	34	15	48	116	1,061
2017	634	144	7	37	43	21	47	110	1,043
2016	627	124	8	39	38	19	36	156	1,047
2015	902	148	11	46	60	28	39	161	1,395
2014	505	118	10	30	13	20	37	177	910
2013	559	79	10	22	35	22	33	171	931
2012	913	116	17	40	32	29	41	174	1,362
2011	581	73	7	20	22	29	27	63	822
2010	201	22	4	6	8	21	18	68	348



2009	156	25	9	12	19	5	27	99	352
2008	400	64	17	33	46	4	17	46	627
2007	293	46	13	19	45	33	75	152	676
2006	291	50	15	21	45	15	38	97	572
2005	280	25	18	12	36	14	54	115	554
2004	232	26	10	10	30	11	25	94	438
2003	190	19	8	10	13	6	35	68	349
2002	177	13	10	6	12	4	21	32	275
2001	121	21	7	6	26	6	40	49	276
2000	74	16	9	11	16	11	49	69	255
1999	78	22	3	8	15	5	33	39	203
1998	30	7	2	3	20	4	28	41	135
1997	32	8	3	3	5	3	23	19	96
1996	10	5	2	1	11	4	20	25	78
1995	5	3	1	2	8	6	22	20	67
1994	6	4	1	0	2	3	21	15	52
1993	4	1	1	2	4	2	17	10	41
1992	0	2	1	1	1	0	12	9	26
1991	1	1	1	0	5	1	9	3	21
1990	0	1	0	2	2	0	8	2	15
OLDER	1	3	3	5	10	1	26	15	64
TOTAL	8,532	1,472	226	492	706	387	988	2,360	15,163

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COUNTY 237 WALLER

YEAR	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	110	32	1	9	8	2	12	22	196
2018	111	22	0	8	4	10	7	11	173
2017	139	30	4	4	5	5	4	19	210
2016	121	30	1	4	5	4	4	18	187
2015	113	26	0	9	8	11	27	31	225



2019	30,681	7,927	713	2,370	4,227	1,517	3,171	15,286	65,892
2018	31,524	8,628	808	2,356	3,614	1,216	3,366	12,505	64,017
2017	33,915	7,150	647	2,590	3,679	1,198	2,943	8,556	60,678
2016	26,133	5,803	658	2,186	2,993	1,209	2,778	14,067	55,827
2015	34,590	7,552	866	2,368	3,212	1,397	3,387	17,518	70,890
2014	19,330	5,034	734	1,623	2,237	1,156	2,297	14,073	46,484
2013	18,296	3,339	491	1,247	2,421	1,016	2,170	14,687	43,667
2012	33,228	4,925	871	2,122	2,766	1,037	2,577	14,717	62,243
2011	22,700	3,405	553	1,144	1,715	764	1,651	6,915	38,847
2010	7,640	834	257	315	891	484	980	4,706	16,107
2009	5,940	1,197	324	474	1,239	662	1,642	6,140	17,618
2008	16,562	3,338	918	1,188	1,806	629	1,610	4,693	30,744
2007	10,698	2,638	1,243	1,088	3,871	1,436	4,364	18,801	44,139
2006	12,878	2,682	903	985	2,783	909	2,822	11,690	35,652
2005	12,579	1,525	588	645	2,175	788	2,630	9,886	30,816
2004	9,155	1,273	452	473	1,534	606	1,593	4,889	19,975
2003	7,435	1,081	441	444	983	472	1,623	4,480	16,959
2002	5,847	1,074	453	401	1,170	449	1,229	3,001	13,624
2001	5,162	1,255	643	446	1,373	498	1,785	4,487	15,649
2000	2,735	1,190	576	477	1,548	616	2,346	6,455	15,943
1999	3,051	1,118	441	416	1,115	523	1,937	4,717	13,318
1998	1,388	297	225	191	929	408	1,537	3,391	8,366
1997	1,278	452	261	183	632	246	1,120	2,258	6,430
1996	562	269	161	148	532	256	1,219	2,165	5,312
1995	311	199	81	124	444	237	1,288	1,596	4,280
1994	252	180	58	70	306	176	1,168	1,130	3,340
1993	192	121	57	65	247	153	1,015	734	2,584
1992	105	100	27	55	199	103	626	380	1,595
1991	95	84	38	69	205	140	572	278	1,481
1990	71	73	32	60	183	129	545	296	1,389
OLDER	171	188	91	160	572	389	2,343	1,324	5,238
TOTAL	354,504	74,931	14,611	26,483	51,601	20,819	60,334	215,821	819,104

### Gasoline Heavy-Duty Registration Input File

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COUNTY YEAR MODEL	20 GAS > 8500	BRAZORIA GAS > 10000	GAS > 14000	GAS > 16000	GAS > 19500	GAS > 26000	GAS > 33000	GAS > 60000	TOTALS
2019	455	75	5	4	1	0	6	0	546
2018	534	99	2	4	1	1	3	3	647
2017	824	70	7	14	5	1	7	1	929
2016	721	66	5	5	6	0	3	0	806
2015	706	81	2	17	5	0	4	4	819
2014	319	48	0	8	2	1	0	4	382
2013	294	38	2	2	0	2	2	3	343
2012	272	30	2	1	1	0	3	5	314
2011	164	18	2	1	1	0	1	3	190
2010	58	10	3	1	1	0	1	1	75
2009	55	8	1	1	1	0	1	0	67
2008	152	23	5	1	4	1	0	2	188
2007	71	14	3	0	0	1	3	4	96
2006	96	14	0	2	0	1	1	4	118
2005	85	14	1	1	3	4	0	3	111
2004	38	14	1	0	2	1	1	1	58
2003	27	14	1	0	1	2	1	0	46
2002	23	10	5	0	2	1	2	2	45
2001	20	9	2	1	3	3	2	0	40
2000	24	4	4	2	1	1	4	3	43
1999	16	9	1	0	2	1	5	2	36
1998	15	2	2	1	2	1	0	4	27
1997	11	5	1	1	2	0	1	0	21
1996	3	2	0	0	2	0	2	2	11
1995	7	4	0	0	0	0	4	2	17
1994	2	2	0	0	0	0	0	0	4
1993	0	2	2	0	1	1	0	1	7



2000	1	1	0	0	1	0	3	0	6
1999	5	1	0	0	0	0	1	0	7
1998	2	0	0	0	2	0	1	1	6
1997	1	0	1	0	0	0	0	0	2
1996	0	1	0	0	0	0	0	1	2
1995	3	0	0	0	1	0	0	0	4
1994	0	0	0	0	0	0	1	1	2
1993	0	0	0	0	0	0	0	0	0
1992	1	0	0	0	0	0	0	0	1
1991	0	0	0	0	0	0	1	0	1
1990	0	0	0	0	0	0	0	0	0
OLDER	1	1	0	1	2	0	2	0	7
TOTAL	1,593	212	10	29	11	4	12	20	1,891

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COUNTY	79 FORT BEND									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	439	91	10	7	0	1	7	0	555	
2018	448	81	15	10	8	5	11	8	586	
2017	730	91	6	19	11	1	9	8	875	
2016	530	73	27	13	11	2	12	37	705	
2015	606	76	18	9	16	0	4	1	730	
2014	297	39	12	2	5	1	6	14	376	
2013	279	33	7	4	7	2	5	4	341	
2012	176	31	8	5	6	1	3	40	270	
2011	122	19	4	5	10	0	1	13	174	
2010	57	10	2	0	3	1	1	8	82	
2009	59	13	6	2	1	0	2	14	97	

2008	132	37	11	2	4	1	2	2	191
2007	60	32	4	4	7	0	7	11	125
2006	102	27	9	1	3	1	5	6	154
2005	62	10	6	1	4	0	4	6	93
2004	42	20	4	3	3	1	0	1	74
2003	36	9	4	1	2	1	1	1	55
2002	25	10	1	0	2	2	0	3	43
2001	39	9	4	1	1	0	1	1	56
2000	30	10	7	4	5	0	2	13	71
1999	10	10	5	4	5	1	1	1	37
1998	5	1	2	0	1	1	0	3	13
1997	10	5	3	1	0	3	1	0	23
1996	3	1	2	1	0	0	1	2	10
1995	11	5	1	2	1	0	3	2	25
1994	2	2	0	1	1	0	1	1	8
1993	3	1	0	0	1	0	2	0	7
1992	2	1	0	1	0	0	1	1	6
1991	1	1	0	0	1	0	0	0	3
1990	2	0	0	0	0	0	2	0	4
OLDER	9	3	2	3	2	1	4	2	26
TOTAL	4,329	751	180	106	121	26	99	203	5,815

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COUNTY	84 GALVESTON									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	TOTALS
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000		
2019	423	102	9	5	2	0	0	4		545
2018	465	77	6	6	3	0	0	0		557
2017	707	126	1	16	1	1	3	1		856
2016	535	83	11	9	0	1	3	5		647

2015	522	68	6	10	3	0	1	1	611
2014	216	44	5	4	1	1	0	4	275
2013	241	24	2	4	0	0	0	2	273
2012	181	23	3	4	1	1	0	1	214
2011	117	13	5	2	0	0	0	0	137
2010	51	5	1	0	0	0	0	0	57
2009	58	11	3	0	1	2	2	3	80
2008	104	15	5	2	1	2	2	1	132
2007	59	10	3	1	0	0	3	1	77
2006	54	10	1	2	3	0	1	1	72
2005	42	10	1	1	3	0	0	2	59
2004	34	7	1	1	1	0	4	0	48
2003	28	3	1	0	0	0	0	1	33
2002	30	5	2	0	1	1	2	1	42
2001	24	5	3	1	2	1	0	0	36
2000	32	7	2	2	3	0	0	2	48
1999	24	11	1	2	3	0	3	1	45
1998	9	2	3	1	0	3	0	0	18
1997	9	4	1	1	0	0	0	1	16
1996	6	2	1	0	0	0	0	0	9
1995	4	3	0	0	1	0	1	2	11
1994	4	5	0	1	0	0	0	0	10
1993	2	1	0	0	0	0	0	0	3
1992	0	0	0	1	0	0	0	0	1
1991	1	1	0	2	1	1	0	0	6
1990	0	0	0	0	2	1	1	0	4
OLDER	8	4	1	2	3	0	3	0	21
TOTAL	3,990	681	78	80	36	15	29	34	4,943

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COUNTY	101 HARRIS									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	5,093	763	121	116	86	27	59	45	6,310	
2018	4,609	843	237	115	84	35	129	173	6,225	
2017	5,378	807	243	141	61	35	97	60	6,822	
2016	4,200	810	273	192	87	70	87	100	5,819	
2015	4,522	943	166	126	84	32	101	82	6,056	
2014	2,280	513	95	78	38	27	91	170	3,292	
2013	2,405	494	83	43	68	18	116	139	3,366	
2012	2,012	400	67	84	31	13	50	163	2,820	
2011	1,551	294	53	49	22	3	33	68	2,073	
2010	650	111	27	12	18	9	45	37	909	
2009	749	165	28	24	18	4	35	51	1,074	
2008	1,436	287	82	25	27	20	38	41	1,956	
2007	746	224	44	21	45	14	39	148	1,281	
2006	737	240	63	26	37	3	31	92	1,229	
2005	607	155	41	28	35	9	31	75	981	
2004	453	131	56	13	25	7	16	59	760	
2003	347	103	35	20	20	8	25	56	614	
2002	259	109	41	14	14	8	20	30	495	
2001	240	145	53	15	25	4	33	53	568	
2000	224	100	36	26	30	8	34	95	553	
1999	189	97	43	11	25	10	24	75	474	
1998	111	50	11	6	15	1	22	64	280	
1997	118	49	12	9	11	2	19	26	246	
1996	45	31	12	8	7	3	20	34	160	
1995	66	48	20	12	23	11	35	29	244	
1994	36	23	1	4	10	1	5	11	91	
1993	27	19	10	5	1	3	10	2	77	
1992	20	7	2	2	9	1	5	4	50	
1991	28	9	4	6	3	0	2	6	58	

1990	20	8	0	3	4	2	0	3	40
OLDER	134	49	15	18	22	13	13	8	272
TOTAL	39,292	8,027	1,974	1,252	985	401	1,265	1,999	55,195

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COUNTY	146 LIBERTY									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	190	53	1	0	2	0	0	5	251	
2018	260	50	4	0	0	0	0	5	319	
2017	241	35	3	2	6	3	0	5	295	
2016	216	25	2	2	0	2	0	4	251	
2015	219	53	0	1	2	3	1	2	281	
2014	99	20	2	1	0	1	0	4	127	
2013	89	10	2	1	0	2	2	1	107	
2012	70	5	3	1	0	0	0	3	82	
2011	64	5	1	0	0	0	0	0	70	
2010	12	4	0	0	0	0	1	0	17	
2009	17	5	1	0	0	0	1	0	24	
2008	48	7	0	0	1	2	0	1	59	
2007	29	8	0	1	0	1	2	3	44	
2006	25	10	1	1	3	1	2	4	47	
2005	24	3	0	0	3	4	0	1	35	
2004	17	5	0	2	0	2	1	1	28	
2003	11	2	0	1	0	1	0	2	17	
2002	10	1	0	0	2	0	1	1	15	
2001	14	1	1	0	3	1	0	2	22	
2000	11	1	1	0	0	1	0	5	19	
1999	10	4	1	0	2	1	2	3	23	

1998	3	3	0	0	1	1	0	0	8
1997	5	2	0	0	2	0	0	1	10
1996	3	0	0	0	0	0	1	3	7
1995	1	0	0	9	2	1	1	1	15
1994	3	2	0	0	0	0	0	0	5
1993	1	3	0	0	0	0	0	0	4
1992	1	0	0	0	1	0	1	0	3
1991	0	0	0	0	0	1	0	0	1
1990	1	0	0	1	1	0	0	0	3
OLDER	4	2	1	0	4	1	0	0	12
TOTAL	1,698	319	24	23	35	29	16	57	2,201

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE Sunday 26 April, 2020 SourceFile =  
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COUNTY	170 MONTGOMERY									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	1,604	139	10	11	2	2	15	2	1,785	
2018	1,079	135	18	16	1	2	13	3	1,267	
2017	1,260	136	12	15	6	1	7	8	1,445	
2016	906	79	24	10	3	2	2	16	1,042	
2015	911	139	12	11	5	4	3	3	1,088	
2014	444	58	7	5	5	5	4	13	541	
2013	410	33	5	4	1	1	0	9	463	
2012	335	40	12	8	5	1	7	59	467	
2011	201	38	6	3	0	0	0	6	254	
2010	84	13	2	0	1	0	2	4	106	
2009	97	22	2	4	2	0	0	8	135	
2008	174	42	4	0	2	1	2	2	227	
2007	91	19	8	1	7	0	4	6	136	
2006	92	21	9	3	2	1	2	9	139	

2005	80	18	2	4	3	0	1	9	117
2004	53	15	2	2	1	0	1	5	79
2003	35	6	2	2	1	0	3	9	58
2002	41	13	3	0	1	1	3	5	67
2001	43	17	5	1	0	0	4	5	75
2000	37	10	3	5	6	0	3	7	71
1999	21	8	6	1	2	1	2	1	42
1998	16	3	2	0	1	0	3	3	28
1997	13	6	1	1	1	3	0	5	30
1996	6	6	2	0	2	0	0	1	17
1995	7	2	2	1	4	0	3	2	21
1994	3	1	0	1	1	2	1	0	9
1993	5	3	0	0	0	0	0	0	8
1992	4	2	3	2	0	0	0	0	11
1991	0	0	0	0	0	0	2	0	2
1990	2	1	0	0	0	0	0	1	4
OLDER	11	7	4	3	5	1	5	2	38
TOTAL	8,065	1,032	168	114	70	28	92	203	9,772

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COUNTY	237 WALLER									
YEAR	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS	
MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS	
2019	137	15	1	1	0	0	0	3	157	
2018	114	17	1	1	0	1	0	1	135	
2017	141	14	4	2	0	0	2	1	164	
2016	106	23	2	0	3	2	0	5	141	
2015	133	15	1	1	2	1	2	3	158	
2014	60	14	2	0	2	0	1	6	85	

2013	58	11	0	0	0	0	0	2	71
2012	57	6	0	0	2	1	1	0	67
2011	47	5	2	1	0	0	0	0	55
2010	11	3	2	0	0	0	0	0	16
2009	17	4	1	0	0	0	0	1	23
2008	40	5	2	2	1	1	0	0	51
2007	16	4	0	0	0	1	1	3	25
2006	20	2	2	0	0	1	1	1	27
2005	16	4	1	0	0	1	1	0	23
2004	9	2	0	0	0	0	0	1	12
2003	9	2	0	0	1	0	0	1	13
2002	6	1	1	0	0	2	1	1	12
2001	12	1	1	0	1	0	0	1	16
2000	11	1	1	0	0	1	1	0	15
1999	9	2	1	0	0	1	0	0	13
1998	3	2	0	0	0	1	0	1	7
1997	4	1	0	0	0	1	1	1	8
1996	2	1	0	0	0	0	1	0	4
1995	1	2	0	0	2	0	3	1	9
1994	0	0	0	0	0	0	0	0	0
1993	2	0	0	0	0	0	0	0	2
1992	3	0	0	0	0	0	0	0	3
1991	0	0	0	0	0	0	0	0	0
1990	0	0	0	0	0	0	0	0	0
OLDER	3	1	0	0	1	1	1	1	8
TOTAL	1,047	158	25	8	15	16	17	34	1,320

PROGRAM: CONVERT TxDOT 2018 Reg Data to AGEPERK RUN DATE [DATE] SourceFile =  
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GRAND TOTALS  
YEAR GAS GAS GAS GAS GAS GAS GAS GAS

MODEL	> 8500	> 10000	> 14000	> 16000	> 19500	> 26000	> 33000	> 60000	TOTALS
2019	37,206	6,145	729	840	1,226	118	248	530	47,042
2018	31,480	5,912	830	859	897	175	419	581	41,153
2017	35,965	6,006	973	1,207	912	199	393	441	46,096
2016	26,576	4,932	986	897	835	155	318	851	35,550
2015	28,543	5,652	1,010	863	899	142	336	633	38,078
2014	13,984	2,916	468	454	411	136	462	1,129	19,960
2013	13,430	2,685	451	455	645	104	396	788	18,954
2012	11,700	2,653	557	732	557	38	223	1,045	17,505
2011	8,437	1,879	311	385	195	24	158	385	11,774
2010	3,500	691	231	80	84	37	212	254	5,089
2009	3,629	925	256	125	132	73	282	320	5,742
2008	8,162	2,019	536	173	193	115	210	231	11,639
2007	4,091	1,216	405	133	292	51	302	991	7,481
2006	4,677	1,337	374	175	245	72	249	698	7,827
2005	3,796	938	189	168	219	58	189	534	6,091
2004	2,805	811	222	94	131	58	159	370	4,650
2003	2,202	667	189	95	126	44	193	347	3,863
2002	2,015	639	225	69	139	57	188	217	3,549
2001	2,138	768	253	94	166	71	275	350	4,115
2000	1,771	687	228	149	241	74	443	603	4,196
1999	1,456	672	194	100	233	59	289	449	3,452
1998	1,007	319	95	60	217	51	181	319	2,249
1997	1,001	401	83	60	142	64	153	231	2,135
1996	392	193	77	45	116	51	156	238	1,268
1995	597	358	121	107	271	104	311	252	2,121
1994	280	204	36	44	90	39	82	99	874
1993	207	139	42	30	73	32	86	59	668
1992	158	82	14	26	81	13	50	28	452
1991	162	74	26	32	82	24	54	37	491
1990	158	81	16	28	71	22	58	32	466
OLDER	1,028	592	255	317	648	213	497	231	3,781

TOTAL	252,553	52,593	10,382	8,896	10,569	2,473	7,572	13,273	358,311
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