

RA	RA_NAME	Mo1	Mo2	Mo3	Mo4	Mo5	Mo6	Mo7
	1 001 RESID	13010474	11002140	9407155	8040778	6843706	6516426	6276940
003B	003B 25%	0	0	0	0	0	0	0
003D	003D 100%	0	0	0	0	0	0	0
	11 011 GENE	2381031	2133657	1987798	1740336	1690060	1681949	1713318
	12 012 RESID	232783.9	215167.2	195220.8	159698.8	151405.3	147119.4	136652.6
	15 015 MOPS	0	0	0	0	0	0	0
015G	015G MOF	0	0	0	0	0	0	0
	21 021 LARGI	7459442	5235773	5835804	5527444	5636566	5890682	5791403
	22 022 RESID	92871.69	84129.49	74139.13	56119.59	54125.15	54104.43	48115.15
	25 025 EXTRA	1707821	1743015	1685259	1816662	1864996	1771636	1863149
	26 026 DIREC	198283.5	195999.8	176260.9	193332.8	188669.6	192534.3	189723.6
	28 028 EXTRA	11794.83	19802.19	12054	15249.05	12054	12054	12245.88
	29 029 SPECI	0	0	0	0	0	0	0
	30 030 PUMP	7.43	5.71	683.2	33960.03	98964.84	132543	181335.8
	31 031 PUMP	146458.6	137299.6	130427.1	153765.5	266458	320709.3	390199.6
	32 032 PUMP	5813.17	5517.9	3878.73	15501.9	31778.9	41868.49	75857.66
	41 041 COMP	2440.3	2440.3	2440.3	2440.3	2440.3	2440.3	2209.46
	42 042 COMP	172485.2	172592.9	171440.8	172926.4	172714.2	172791.5	154362.9
	44 044 CUST	1227.88	1227.88	1227.88	1227.88	1227.88	1227.88	1248.88
	45 045 CUST	8291.98	8105.24	8105.24	8105.24	8105.24	8105.24	8105.24
	46 046 CUST	9428.43	9428.43	9428.43	9428.43	9428.43	9428.43	9470.75
	47 047 AREA	61947.84	58212.59	62183.48	60386.38	59785.6	60830.39	60063.14
	48 048 AREA	44376.64	44252.28	43833.35	44246.34	44580.85	44729.81	43948.55
	58 058 TAX A	856041.9	751191.5	688696.7	620272.2	597724.1	596322.3	585752.4
	61 061 SALES	20952436	21409260	23768698	25094699	20814934	25277977	38195225
	81 081 M.O.P	16955.26	16185.79	13378.4	10697.98	9716.83	8975.41	10965.19
081G	Unmatchec	-8414.61	-8546.99	-7001.25	-5613.37	-5106.53	-4855.92	-5364.12
	82 082 M.O.P	5105.12	5801.75	5178.45	4496.45	5095.4	4697.76	5151.91
082G	Unmatchec	-65.95	-41.85	-55.38	-34.9	-101.7	-175.86	-135.89
	83 083 M.O.P	1322.64	352.94	556.26	367.72	816.88	269.94	-3.5
083G	Unmatchec	2636.52	5293.55	4647.88	4208.74	3725.05	4100.82	3839.16
	84 084 M.O.P	684.44	638.01	615.78	660.26	1733.26	1538.03	2473.78
084G	Unmatchec	0	37.56	15.02	46	35.05	2.51	0
	90 090 FUEL	120766.1	110995.3	106926.8	103142.6	96113.06	102810.7	83285.07
	99 099 REPO	35425.71	36687.02	38287.62	32050.39	37073.79	35763.59	35454.86

Mo8	Mo9	Mo10	Mo11	Mo12	YTD
7578725	7168392	6666303	8082286	10623232	1.01E+08
37.06	41.62	28.03	33.7	49.32	189.73
158.35	219.39	185.77	235.49	335.04	1134.04
1939487	1938629	1813494	1847212	2188264	23055236
143341.8	148011.5	152495.4	165195.5	209329	2056421
94.42	320.26	316.95	269.55	437.01	1438.19
134.49	172.29	162.66	248.27	214.53	932.24
6204981	6399633	6131390	5939425	6369880	72422423
58126.22	59771.35	57912.69	66332	78479.33	784226.2
1901125	2003131	2199702	2263030	2190167	23009693
195201.3	186577.5	0	0	0	1716583
12376.75	12054	12054	13710.07	12054	157502.8
0	0	0	0	0	0
167489.2	171476.2	100864.6	16043.67	3118.2	906491.9
463410	452486.9	295022.4	159185.8	148970.8	3064394
92582.05	86994.94	43887.37	10018.62	16801.42	430501.2
2195.3	2195.3	2195.3	2195.3	2187.13	27819.59
173159.8	173991.4	173961.1	174089.5	174116.8	2058632
1248.88	1248.88	1248.88	1248.88	1252.74	14864.42
8105.24	8105.24	8105.24	8105.24	8105.24	97449.62
9470.75	9512.15	9512.15	9512.15	9512.15	113560.7
59738.7	61393.99	60479.25	60801.31	61144.78	726967.5
44529.01	44887.08	44238.73	44966.01	45524.63	534113.3
669743.6	657230.5	614792.5	649419.5	752588.2	8039775
51820641	67529895	25996119	35057724	41643069	3.98E+08
12721.95	9981.38	9379.6	10762.98	13146.6	142867.4
-6883.95	-5415.68	-5006.63	-5346.22	-6498.68	-74053.95
7444.79	6496.22	6412.47	5421.42	5484.43	66786.17
-256.97	-238.16	-262.85	-208.2	-233.48	-1811.19
98.68	1115.66	748.02	355.78	708.02	6709.04
3806.81	2774.89	3714.92	4813.84	4109.06	47671.24
2900.57	2589.16	1542.49	1415.2	-69.88	16721.1
0	0	0	0	0	136.14
80572.6	75272.43	69712.26	65317.8	52372.22	1067287
36019.29	35647.63	37750.48	39535.59	37349.31	437045.3