

Circle No.	FPS ID	License No	District Name	Apr_Alloc_W	Apr_Alloc_R	May_Alloc_W	May_Alloc_R	June_Alloc_W	June_Alloc_R	March_CB_W	March_CB_R	June_CB_W	June_CB_R	Total_Sale	Amount (Sale*35)	Final_Amt
48	100300400033	7812	SOUTH	5.28	1.32	4.84	1.21	4.84	1.21	0	0	0	0	18.7	654.5	655
48	100300400007	4992	SOUTH	70.4	17.6	65.96	16.49	66.8	16.7	0	0	0	0	253.95	8888.25	8888
48	100300400014	6104	SOUTH	100.45	25.15	100.19	25.16	100.43	25.22	0	0	0	0	376.6	13181	13181
48	100300400002	3415	SOUTH	0.48	0.12	0.48	0.12	0.48	0.12	0	0	0	0	1.8	63	63
48	100300400032	7806	SOUTH	98.28	24.57	97.72	24.43	98.72	24.68	1	0.25	0	0	369.65	12937.75	12938
48	100300400026	7485	SOUTH	78.68	19.67	79.56	19.89	80.24	20.06	0	0	0	0	298.1	10433.5	10434
48	100300400015	6111	SOUTH	88.2	22.05	88.68	22.17	89.6	22.4	0	0	0	0	333.1	11658.5	11659
48	100300400013	6089	SOUTH	73.76	18.44	72.56	18.14	73.24	18.31	0	0	0	0	274.45	9605.75	9606
48	100300400018	6552	SOUTH	123.44	30.86	122.96	30.74	123.32	31.33	0	0	0	0	464.65	16262.75	16263
48	100300400025	7006	SOUTH	1.52	0.38	1.52	0.38	1.52	0.38	0	0	0	0	5.7	199.5	200
48	100300400004	3749	SOUTH	70.92	17.73	70.44	17.61	70.64	17.66	0	0	0	0	265	9275	9275
48	100300400008	5024	SOUTH	48	12	47.92	11.98	48.2	12.05	0	0	0	0	180.15	6305.25	6305
48	100300400012	6088	SOUTH	103.24	25.81	104.52	26.13	105.8	26.45	0	0	0	0	391.95	13718.25	13718
48	100300400035	8511	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
48	100300400034	7849	SOUTH	60.92	15.23	60.16	15.04	61.44	15.36	0	0	0	0	228.15	7985.25	7985
48	100300400019	6553	SOUTH	87.16	21.79	88.04	22.01	88.44	22.11	0	0	0	0	329.55	11534.25	11534
48	100300400011	5237	SOUTH	75.64	18.91	76.08	19.02	76.04	19.01	0	0	0	0	284.7	9964.5	9965
48	100300400001	3013	SOUTH	0.96	0.24	0.96	0.24	0.96	0.24	0	0	0	0	3.6	126	126
48	100300400021	6636	SOUTH	55.62	13.9	53.9	13.47	53.92	13.47	0	0.01	0	0	204.29	7150.15	7150
48	100300400010	5066	SOUTH	101.96	25.49	101.44	25.36	102.64	25.66	0	0	0	0	382.55	13389.25	13389
48	100300400009	5055	SOUTH	47.56	11.89	47.84	11.96	48.12	12.03	0	0	0	0	179.4	6279	6279
48	100300400020	6556	SOUTH	70.58	17.6	68.72	17.16	68.9	17.23	0.02	0	0	0	260.21	9107.35	9107
48	100300400006	4991	SOUTH	49.92	12.48	48.88	12.22	49.92	12.48	0	0	0	0	185.9	6506.5	6507
48	100300400003	3679	SOUTH	109.24	27.31	110.8	27.7	112.12	28.03	0	0	0	0	415.2	14532	14532
48	100300400016	6231	SOUTH	130.75	32.8	131.07	32.88	134.27	33.68	0	0	0	0	495.45	17340.75	17341
48	100300400022	6830	SOUTH	106.37	26.93	105.61	26.74	106.13	26.87	0	0	0	0	398.65	13952.75	13953
48	100300400017	6542	SOUTH	23.59	7.21	24.34	7.51	25.86	8.04	0	0	0	0	96.55	3379.25	3379
48	100300400024	6987	SOUTH	83.24	20.96	82.96	20.89	84.36	21.24	0	0	0	0	313.65	10977.75	10978
48	100300400029	7535	SOUTH	0.68	0.17	0.68	0.17	0.68	0.17	0	0	0	0	2.55	89.25	89
48	100300400005	4708	SOUTH	3.36	0.84	3.68	0.92	3.68	0.92	0	0	0	0	13.4	469	469
48	100300400028	7492	SOUTH	60.09	15.06	59.93	15.02	59.93	15.02	0	0	0	0	225.05	7876.75	7877
53	100300800010	7105	SOUTH	1.44	0.36	1.28	0.32	1.28	0.32	0	0	0	0	5	175	175
53	100300800008	6859	SOUTH	35.89	12.31	36.12	12.33	36.12	12.33	0	0	0	0	145.1	5078.5	5079
53	100300800034	9001	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800038	9026	SOUTH	0	0	0.24	0.06	0.56	0.14	0	0	0	0	1	35	35
53	100300800003	5408	SOUTH	1.24	0.31	2	0.5	2	0.5	0	0	0	0	6.55	229.25	229
53	100300800018	7871	SOUTH	0.48	0.12	0.48	0.12	0.48	0.12	0	0	0	0	1.8	63	63
53	100300800029	8713	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800012	7514	SOUTH	2.04	0.51	2.2	0.55	2.2	0.55	0	0	0	0	8.05	281.75	282
53	100300800009	7066	SOUTH	79.52	23.18	86.87	25.13	86.87	25.13	0	0	0	0	326.7	11434.5	11435
53	100300800007	6827	SOUTH	0.16	0.04	0.16	0.04	0.16	0.04	0	0.01	0	0	0.61	21.35	21
53	100300800039	9028	SOUTH	0.24	0.06	0.24	0.06	0.24	0.06	0	0	0	0	0.9	31.5	32
53	100300800019	8178	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800017	7827	SOUTH	6.29	1.61	6.38	1.67	6.66	1.74	0	0	0	0	24.35	852.25	852
53	100300800015	7794	SOUTH	0.28	0.07	0.12	0.03	0.12	0.03	0	0	0	0	0.65	22.75	23
53	100300800032	8741	SOUTH	0	0	0.2	0.05	0.2	0.05	0	0	0	0	0.5	17.5	18
53	100300800022	8537	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800016	7799	SOUTH	8.48	2.87	9.73	3.37	9.73	3.37	0	0	0	0	37.55	1314.25	1314
53	100300800024	8613	SOUTH	2.64	0.66	2.64	0.66	2.64	0.66	0	0	0	0	9.9	346.5	347
53	100300800013	7547	SOUTH	0.28	0.07	0.28	0.07	0.28	0.07	0	0	0	0	1.05	36.75	37
53	100300800028	8708	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800035	9014	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800033	8930	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0

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53	100300800021	8530	SOUTH	0.08	0.02	0.08	0.02	0.08	0.02	0	0	0	0	0.3	10.5	11
53	100300800025	8614	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800005	6101	SOUTH	2.15	0.65	2.56	0.79	2.56	0.79	0	0	0	0	9.5	332.5	333
53	100300800037	9021	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800023	8595	SOUTH	0.44	0.11	0.44	0.11	0.44	0.11	0	0	0	0	1.65	57.75	58
53	100300800001	3605	SOUTH	37.88	12.21	38.91	12.43	31.27	10.71	15.12	3.4	0	0	161.93	5667.55	5668
53	100300800020	8478	SOUTH	0.68	0.17	0.68	0.17	0.68	0.17	0	0	0	0	2.55	89.25	89
53	100300800069	3861	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800027	8621	SOUTH	7.48	1.87	9.2	2.3	9.2	2.3	0	0	0	0	32.35	1132.25	1132
53	100300800040	9029	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800002	4789	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800014	7775	SOUTH	0.28	0.07	0.28	0.07	0.28	0.07	0	0	0	0	1.05	36.75	37
53	100300800026	8615	SOUTH	0.24	0.06	0.24	0.06	0.24	0.06	0	0	0	0	0.9	31.5	32
53	100300800031	8739	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800006	6808	SOUTH	0.36	0.09	0.36	0.09	0.36	0.09	0	0	0	0	1.35	47.25	47
53	100300800004	5451	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
53	100300800036	9015	SOUTH	3.61	1.39	3.61	1.39	3.61	1.39	0	0	0	0	15	525	525
46	100300200032	9055	SOUTH	11.14	2.86	11.86	3.04	11.86	3.04	0	0	0	0	43.8	1533	1533
46	100300200014	6305	SOUTH	2.4	0.6	7	1.75	7	1.75	0	0	0	0	20.5	717.5	718
46	100300200025	7842	SOUTH	7.96	1.99	8.16	2.04	8.16	2.04	0	0	0	0	30.35	1062.25	1062
46	100300200022	7556	SOUTH	38.34	11.61	38.8	11.8	39.05	11.9	0	0	0	0	151.5	5302.5	5303
46	100300200017	6889	SOUTH	0.64	0.16	0.64	0.16	0.64	0.16	0	0	0.8	0.2	1.4	49	49
46	100300200003	3686	SOUTH	120.75	33.75	130.85	37.1	130.4	36.95	0	0	0	0	489.8	17143	17143
46	100300200001	3347	SOUTH	4.29	1.11	7.57	1.93	7.57	1.93	0	0	0	0	24.4	854	854
46	100300200012	6184	SOUTH	64.61	23.09	64.68	23.07	64.68	23.07	0	0	0	0	263.2	9212	9212
46	100300200021	7523	SOUTH	14.86	4.24	16.18	4.57	16.18	4.57	0	0	0	0	60.6	2121	2121
46	100300200029	8320	SOUTH	1.37	0.38	1.37	0.38	1.37	0.38	0	0	0	0	5.25	183.75	184
46	100300200004	4367	SOUTH	14.11	3.64	31.96	8.14	31.96	8.14	0	0	0	0	97.95	3428.25	3428
46	100300200008	5347	SOUTH	0.92	0.23	1.44	0.36	1.44	0.36	0	0	0	0	4.75	166.25	166
46	100300200011	6170	SOUTH	21.04	5.26	21.08	5.27	21.08	5.27	0	0	0	0	79	2765	2765
46	100300200028	8192	SOUTH	1	0.25	1.08	0.27	1.08	0.27	0	0	0	0	3.95	138.25	138
46	100300200019	7163	SOUTH	125.78	34.37	172.61	46.94	173.87	47.33	0	0	0	0	600.9	21031.5	21032
46	100300200009	5459	SOUTH	43.59	11.01	59.01	14.94	59.01	14.94	0	0	0.07	0	202.43	7085.05	7085
46	100300200024	7802	SOUTH	70	17.5	97.96	24.49	98.16	24.54	0	0	0	0	332.65	11642.75	11643
46	100300200013	6216	SOUTH	94.34	26.21	104.25	28.95	104.66	29.09	0	0	0	0	387.5	13562.5	13563
46	100300200023	7780	SOUTH	65.92	16.48	66.56	16.64	66.56	16.64	0	0	0	0	248.8	8708	8708
46	100300200030	8450	SOUTH	44.44	11.11	52.76	13.19	52.76	13.19	0	0	0	0	187.45	6560.75	6561
46	100300200007	5258	SOUTH	168.99	47.01	174.34	48.31	174.98	48.47	0	0	0.36	0.09	661.65	23157.75	23158
46	100300200015	6403	SOUTH	1.85	0.5	2.4	0.6	2.4	0.6	0	0	0	0	8.35	292.25	292
46	100300200002	3668	SOUTH	1.2	0.3	3.4	0.85	3.4	0.85	0	0	0	0	10	350	350
46	100300200031	8812	SOUTH	4.68	1.17	4.8	1.2	4.8	1.2	0	0	0	0	17.85	624.75	625
46	100300200005	4819	SOUTH	2.68	0.67	3.88	0.97	3.88	0.97	0	0	0	0	13.05	456.75	457
46	100300200027	7866	SOUTH	2.28	0.57	2.72	0.68	2.72	0.68	0	0	0.08	0	9.57	334.95	335
46	100300200006	5178	SOUTH	9.08	2.27	9.72	2.43	9.72	2.43	0	0	0	0	35.65	1247.75	1248
46	100300200010	6103	SOUTH	13.53	3.72	13.73	3.77	13.73	3.77	0	0	0	0	52.25	1828.75	1829
46	100300200018	7153	SOUTH	4.44	1.11	4.32	1.08	4.32	1.08	0	0	0	0	16.35	572.25	572
46	100300200016	6838	SOUTH	26.32	6.58	34	8.5	34	8.5	0	0	0	0	117.9	4126.5	4127
46	100300200026	7862	SOUTH	99.85	27.4	138.01	37.54	139.47	37.98	0	0	0	0	480.25	16808.75	16809
46	100300200020	7508	SOUTH	54.76	13.69	64.96	16.24	64.96	16.24	0	0	0.44	0.11	230.3	8060.5	8061
47	100300300049	8871	SOUTH	82.72	21.73	83.64	21.96	83.29	21.91	0	0	0	0	315.25	11033.75	11034
47	100300300040	8189	SOUTH	0.52	0.13	0.52	0.13	0.52	0.13	0	0	0	0	1.95	68.25	68
47	100300300014	6100	SOUTH	67.83	17.67	69.79	18.16	70.39	18.31	0	0	0	0	262.15	9175.25	9175
47	100300300056	8988	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0

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47	100300300013	5938	SOUTH	57.07	14.68	59.23	15.22	60.8	15.65	0	0	0	0	222.65	7792.75	7793
47	100300300031	7511	SOUTH	64.55	18.2	65.06	18.29	65.66	18.44	0	0	0	0	250.2	8757	8757
47	100300300042	8395	SOUTH	12.68	3.17	12.92	3.23	13.2	3.3	0.18	0.05	0	0	48.73	1705.55	1706
47	100300300039	7807	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300047	8774	SOUTH	0.2	0.05	0.2	0.05	0.2	0.05	0	0	0	0	0.75	26.25	26
47	100300300103	6523	SOUTH	67.62	18.33	67.34	18.26	67.34	18.26	0	0	0	0	257.15	9000.25	9000
47	100300300054	8977	SOUTH	0	0	0.2	0.05	0.2	0.05	0	0	0	0	0.5	17.5	18
47	100300300024	7068	SOUTH	0	0	0	0	0	0	0.3	0.1	0	0	0.4	14	14
47	100300300022	6767	SOUTH	0.24	0.06	0.24	0.06	0.24	0.06	0	0	0	0	0.9	31.5	32
47	100300300008	5790	SOUTH	63.89	17.81	64.09	17.86	64.09	17.86	0	0	0	0	245.6	8596	8596
47	100300300104	7521	SOUTH	57.28	15.37	57.4	15.4	57.56	15.44	0	0	0	0	218.45	7645.75	7646
47	100300300015	6108	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300002	3046	SOUTH	137.44	37.51	139.73	38.12	140.14	38.26	0	0	0.18	0.15	530.87	18580.45	18580
47	100300300009	5792	SOUTH	30.89	8.06	31.49	8.21	31.49	8.21	0	0	0	0	118.35	4142.25	4142
47	100300300033	7549	SOUTH	50.41	13.84	48.76	13.39	48.69	13.41	0	0	0	0	188.5	6597.5	6598
47	100300300035	7791	SOUTH	9.32	2.33	9.6	2.4	9.6	2.4	0	0	0	0	35.65	1247.75	1248
47	100300300038	7801	SOUTH	122.88	31.47	121.46	31.04	122.54	31.31	0	0	0	0	460.7	16124.5	16125
47	100300300052	8974	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300010	5839	SOUTH	30.28	7.57	31.96	7.99	32.2	8.05	0	0	0	0	118.05	4131.75	4132
47	100300300051	8970	SOUTH	0.32	0.08	0.32	0.08	0.32	0.08	0	0	0	0	1.2	42	42
47	100300300018	6529	SOUTH	56.6	15.2	58.55	15.65	58.75	15.7	0	0	0	0	220.45	7715.75	7716
47	100300300004	5065	SOUTH	58.76	14.69	65.28	16.32	65.48	16.37	0	0	0	0	236.9	8291.5	8292
47	100300300021	6630	SOUTH	53.25	13.35	53.01	13.29	53.01	13.29	0	0	0	0	199.2	6972	6972
47	100300300030	7510	SOUTH	76.85	22.4	79.18	23.02	79.38	23.07	0	0	0	0	303.9	10636.5	10637
47	100300300041	8384	SOUTH	0.2	0.05	0.2	0.05	0.2	0.05	0	0	0	0	0.75	26.25	26
47	100300300037	7798	SOUTH	0.92	0.23	0.92	0.23	0.92	0.23	0	0	0	0	3.45	120.75	121
47	100300300034	7559	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300055	8978	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300012	5922	SOUTH	120.38	30.17	119.14	29.86	119.54	29.96	0	0	0	0	449.05	15716.75	15717
47	100300300023	6995	SOUTH	60.2	17	62.08	17.47	62.16	17.49	0	0	0	0	236.4	8274	8274
47	100300300028	7501	SOUTH	51.68	12.92	50.4	12.6	51.12	12.78	2.2	0.55	0	0	194.25	6798.75	6799
47	100300300026	7481	SOUTH	47.76	12.09	48.2	12.2	48.88	12.37	0	0	0	0	181.5	6352.5	6353
47	100300300044	8401	SOUTH	1	0.25	1	0.25	1	0.25	0	0	0	0	3.75	131.25	131
47	100300300011	5863	SOUTH	45.13	12.37	47.59	13.06	48.03	13.17	0	0	0	0	179.35	6277.25	6277
47	100300300007	5215	SOUTH	57.94	15.01	55.86	14.49	55.58	14.42	0	0	0	0	213.3	7465.5	7466
47	100300300003	4544	SOUTH	49.17	13.08	51.46	13.69	51.46	13.69	0	0	0	0	192.55	6739.25	6739
47	100300300029	7502	SOUTH	33.8	8.45	34.72	8.68	36	9	0	0	0	0	130.65	4572.75	4573
47	100300300050	8888	SOUTH	0.4	0.1	0.4	0.1	0.4	0.1	0	0	0	0	1.5	52.5	53
47	100300300020	6617	SOUTH	36.18	9.12	38.46	9.69	38.94	9.81	0.2	0.05	0	0	142.45	4985.75	4986
47	100300300036	7797	SOUTH	27.8	6.95	29.28	7.32	30.32	7.58	0	0	0	0	109.25	3823.75	3824
47	100300300046	8606	SOUTH	0.44	0.11	0.44	0.11	0.44	0.11	0	0	0	0	1.65	57.75	58
47	100300300027	7500	SOUTH	105.32	26.78	108.28	27.52	110.6	28.1	0	0	0	0	406.6	14231	14231
47	100300300053	8975	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300005	5107	SOUTH	50.8	12.7	52.96	13.24	54.08	13.52	0	0	0	0.13	197.17	6900.95	6901
47	100300300045	8410	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
47	100300300043	8400	SOUTH	0.16	0.04	0.16	0.04	0.16	0.04	0	0	0	0	0.6	21	21
47	100300300001	2809	SOUTH	61.07	17.33	62.01	17.64	63.05	17.9	0	0	0	0	239	8365	8365
47	100300300019	6610	SOUTH	68.17	17.83	68.28	17.82	69.04	18.01	0	0	0	0	259.15	9070.25	9070
47	100300300017	6528	SOUTH	42.93	11.37	45.17	11.93	45.49	12.01	0	0	0	0	168.9	5911.5	5912
47	100300300016	6247	SOUTH	90.87	23.58	91.98	23.82	92.86	24.04	0	0	0	0	347.15	12150.25	12150
47	100300300006	5194	SOUTH	58.18	14.92	59.82	15.33	59.82	15.33	0	0	0	0	223.4	7819	7819
51	100300600021	6517	SOUTH	89.01	23.94	109.96	29.14	109.96	29.14	0	0	0	0	391.15	13690.25	13690
51	100300600026	6675	SOUTH	2.93	0.77	2.93	0.77	2.93	0.77	0	0	1.07	0.92	9.11	318.85	319

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51	100300600052	8466	SOUTH	55.36	16.24	54.35	15.95	54.47	15.98	0	0	0	0	212.35	7432.25	7432
51	100300600049	7870	SOUTH	2.82	0.93	2.82	0.93	2.82	0.93	0	0	0	0	11.25	393.75	394
51	100300600051	8199	SOUTH	13.11	4.14	13.11	4.14	13.36	4.24	0	0	0	0	52.1	1823.5	1824
51	100300600053	8849	SOUTH	53.3	13.55	86.43	21.87	86.43	21.87	0	0	0	0	283.45	9920.75	9921
51	100300600054	8881	SOUTH	50.64	13.56	49.31	13.19	49.39	13.21	0	0	0	0	189.3	6625.5	6626
51	100300600006	5356	SOUTH	33.16	8.29	33.04	8.26	33.08	8.27	0	0	0	0	124.1	4343.5	4344
51	100300600029	6917	SOUTH	15.09	3.81	15.37	3.88	15.37	3.88	0	0	0	0	57.4	2009	2009
51	100300600015	5794	SOUTH	12.99	3.66	13.27	3.73	13.27	3.73	0	0	0	0	50.65	1772.75	1773
51	100300600038	7515	SOUTH	6.33	1.62	6.53	1.67	6.81	1.74	0	0	0	0	24.7	864.5	865
51	100300600041	7518	SOUTH	10.58	2.72	10.22	2.63	10.22	2.63	0	0	0	0	39	1365	1365
51	100300600020	6338	SOUTH	28.11	8.04	28.11	8.04	28.31	8.09	0	0	0	0	108.7	3804.5	3805
51	100300600010	5457	SOUTH	11.11	2.89	11.35	2.95	11.35	2.95	0	0	0	0	42.6	1491	1491
51	100300600040	7517	SOUTH	18.98	4.82	18.74	4.76	18.74	4.76	0	0	0	0	70.8	2478	2478
51	100300600034	7495	SOUTH	36.92	9.38	36.72	9.33	36.72	9.33	0	0	0	0	138.4	4844	4844
51	100300600033	7488	SOUTH	2.9	0.8	2.9	0.8	2.9	0.8	0	0	0	0	11.1	388.5	389
51	100300600024	6649	SOUTH	33.04	8.26	32.4	8.1	32.44	8.11	0	0	0	0	122.35	4282.25	4282
51	100300600039	7516	SOUTH	4.64	1.16	4.64	1.16	4.89	1.26	0	0	0	0	17.75	621.25	621
51	100300600044	7546	SOUTH	72.44	18.11	70.6	17.65	70.6	17.65	0	0	0	0	267.05	9346.75	9347
51	100300600045	7787	SOUTH	14.81	4.04	14.81	4.04	14.81	4.04	0	0	0.85	0.41	55.29	1935.15	1935
51	100300600050	8196	SOUTH	89.11	27.49	90.33	28.02	90.33	28.02	0	0	0	0	353.3	12365.5	12366
51	100300600005	5159	SOUTH	20.97	8.13	19.72	7.63	19.72	7.63	0	0	0	0	83.8	2933	2933
51	100300600002	4318	SOUTH	44.97	13.53	45.37	13.63	46.13	13.82	0	0	0	0	177.45	6210.75	6211
51	100300600028	6898	SOUTH	4.85	1.25	4.69	1.21	4.93	1.27	0	0	0	0	18.2	637	637
51	100300600017	5886	SOUTH	8.97	2.58	8.73	2.52	8.97	2.58	0	0	0	0	34.35	1202.25	1202
51	100300600019	6091	SOUTH	60.84	15.21	60.12	15.03	60.12	15.03	0	0	0	0	226.35	7922.25	7922
51	100300600008	5437	SOUTH	33.78	11.52	34.55	11.75	34.96	11.89	0	0	0	0	138.45	4845.75	4846
51	100300600047	7824	SOUTH	5.13	1.32	4.85	1.25	4.85	1.25	0	0	0	0	18.65	652.75	653
51	100300600004	4963	SOUTH	38.77	12.73	37.89	12.51	38.01	12.54	0	0	0	0	152.45	5335.75	5336
51	100300600009	5449	SOUTH	41.01	10.29	40.13	10.07	40.13	10.07	0	0	0	0	151.7	5309.5	5310
51	100300600036	7498	SOUTH	55.74	14.01	54.47	13.73	54.47	13.73	0	0	0	0	206.15	7215.25	7215
51	100300600025	6674	SOUTH	37.78	14.32	37.78	14.32	38.03	14.42	0	0	0	0	156.65	5482.75	5483
51	100300600007	5411	SOUTH	61.6	15.4	62.32	15.58	62.57	15.68	0	0	0	0	233.15	8160.25	8160
51	100300600018	6084	SOUTH	13.35	3.45	13.4	3.5	13.4	3.5	0	0	0	0	50.6	1771	1771
51	100300600014	5793	SOUTH	6.21	1.59	5.85	1.5	5.85	1.5	0	0	0	0	22.5	787.5	788
51	100300600016	5867	SOUTH	6.21	1.59	6.53	1.67	6.53	1.67	0	0	0	0	24.2	847	847
51	100300600046	7823	SOUTH	0.16	0.04	0.16	0.04	0.16	0.04	0	0	0	0	0.6	21	21
51	100300600043	7525	SOUTH	25.42	6.73	25.93	6.82	26.57	6.98	0	0	0	0	98.45	3445.75	3446
51	100300600032	7477	SOUTH	16.45	4.45	16.17	4.38	16.57	4.48	0	0	0	0	62.5	2187.5	2188
51	100300600048	7840	SOUTH	4.93	1.27	5.05	1.3	5.05	1.3	0	0	0	0	18.9	661.5	662
51	100300600003	4430	SOUTH	25.91	6.74	27.35	7.1	27.35	7.1	0	0	0	0	101.55	3554.25	3554
51	100300600042	7519	SOUTH	4.39	1.21	4.39	1.21	4.39	1.21	0	0	0	0	16.8	588	588
51	100300600012	5688	SOUTH	60.05	15.05	60.05	15.05	60.25	15.1	0	0	0	0	225.55	7894.25	7894
51	100300600023	6582	SOUTH	0.68	0.17	0.8	0.2	0.8	0.2	0	0	0	0	2.85	99.75	100
51	100300600031	7476	SOUTH	75.25	20.2	74.25	19.95	74.41	19.99	0	0	0	0	284.05	9941.75	9942
51	100300600011	5638	SOUTH	36.04	9.91	36.65	10.1	36.65	10.1	0	0	0	0	139.45	4880.75	4881
51	100300600037	7499	SOUTH	88.1	23.15	87.22	22.93	88.99	23.41	0	0	0	0	333.8	11683	11683
51	100300600027	6735	SOUTH	28.12	9.13	27.55	8.95	27.8	9.05	0	0	0	0	110.6	3871	3871
45	100300100014	7106	SOUTH	9.2	2.3	14.08	3.52	14.08	3.52	0.01	0.01	0	0	46.72	1635.2	1635
45	100300100030	8785	SOUTH	86.72	31.43	109.61	39.44	109.56	39.39	0	0	0	0	416.15	14565.25	14565
45	100300100002	4803	SOUTH	5.74	1.41	6.22	0.96	6.44	1.61	0	0	0	0	22.38	783.3	783
45	100300100029	8758	SOUTH	26.62	7.03	38.94	10.11	38.94	10.11	0	0	0	0	131.75	4611.25	4611
45	100300100020	7826	SOUTH	6.29	1.61	6.13	1.57	6.13	1.57	0	0	0	0	23.3	815.5	816
45	100300100018	7562	SOUTH	12.84	3.25	13.29	3.36	13.29	3.36	0.01	0.01	0	0	49.41	1729.35	1729

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45	100300100016	7482	SOUTH	5.14	1.66	5.14	1.66	5.39	1.76	0	0	0	0	20.75	726.25	726
45	100300100023	8326	SOUTH	22.03	6.52	29.07	8.88	29.27	8.93	0	0	0	0	104.7	3664.5	3665
45	100300100022	7869	SOUTH	1.33	0.37	1.33	0.37	1.33	0.37	0.08	0.2	0	0	5.38	188.3	188
45	100300100006	5324	SOUTH	65.75	19.4	65.67	19.38	65.42	19.28	0.15	0.03	0	0	255.08	8927.8	8928
45	100300100001	4766	SOUTH	28.81	7.54	38.73	10.02	38.81	10.04	0	0	0	0	133.95	4688.25	4688
45	100300100031	8787	SOUTH	27.79	7.06	29.48	7.52	29.48	7.52	0	0	0	0	108.85	3809.75	3810
45	100300100026	8521	SOUTH	73.73	27.17	72.57	26.73	72.75	26.85	0	0	0	0	299.8	10493	10493
45	100300100003	4812	SOUTH	7.04	1.91	13.48	3.52	13.48	3.52	0	0	0	0	42.95	1503.25	1503
45	100300100019	7563	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
45	100300100015	7479	SOUTH	2.4	0.6	2.4	0.6	2.4	0.6	0.14	0	0	0	9.14	319.9	320
45	100300100005	4919	SOUTH	38.18	10.22	53.31	14.04	53.31	14.04	0	0	0	0	183.1	6408.5	6409
45	100300100010	5908	SOUTH	5.24	1.31	5.36	1.34	5.36	1.34	0	0	0	0	19.95	698.25	698
45	100300100032	8846	SOUTH	105.76	37.69	105.64	37.66	106.38	37.92	0	0	0	0	431.05	15086.75	15087
45	100300100011	6033	SOUTH	9.36	2.64	9.36	2.64	9.36	2.64	0.07	0.01	0	0	36.08	1262.8	1263
45	100300100008	5448	SOUTH	79.66	27.19	81.53	27.92	81.78	28.02	0	0	0	0	326.1	11413.5	11414
45	100300100004	4844	SOUTH	1.16	0.29	1.28	0.32	1.28	0.32	0	0	0	0	4.65	162.75	163
45	100300100025	8411	SOUTH	34.72	9.58	41.6	11.3	41.6	11.3	0	0	0	0	150.1	5253.5	5254
45	100300100013	6135	SOUTH	29.35	9.25	36.53	12.02	40.88	13.67	0	0	0	0	141.7	4959.5	4960
45	100300100027	8676	SOUTH	7.68	1.92	8.28	2.07	8.68	2.17	0	0	0	0	30.8	1078	1078
45	100300100017	7528	SOUTH	70.01	18.89	86.01	23.19	85.81	23.14	0	0	0	0	307.05	10746.75	10747
45	100300100012	6045	SOUTH	0.2	0.05	0.2	0.05	0.2	0.05	0	0	0	0	0.75	26.25	26
45	100300100028	8716	SOUTH	13.92	3.48	13.8	3.45	13.8	3.45	0	0	0	0	51.9	1816.5	1817
49	100300500021	8507	SOUTH	21.4	5.35	21.96	5.49	22.2	5.55	0	0	0	0	81.95	2868.25	2868
49	100300500019	8488	SOUTH	1.44	0.36	1.44	0.36	1.44	0.36	0	0	0	0	5.4	189	189
49	100300500002	6500	SOUTH	0.44	0.11	0.44	0.11	0.44	0.11	0	0	0	0	1.65	57.75	58
49	100300500009	7475	SOUTH	1.08	0.27	1.08	0.27	1.08	0.27	0	0	0	0	4.05	141.75	142
49	100300500007	6633	SOUTH	13.2	3.3	12.8	3.2	12.8	3.2	0	0	0	0	48.5	1697.5	1698
49	100300500010	7494	SOUTH	0	0	0	0	0	0	0.05	0.05	0	0	0.1	3.5	4
49	100300500006	6632	SOUTH	1.91	0.51	2.26	0.64	2.1	0.6	0.16	0.05	0	0	8.23	288.05	288
49	100300500020	8497	SOUTH	1.04	0.26	1.04	0.26	1.04	0.26	0	0	0	0	3.9	136.5	137
49	100300500022	8645	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
49	100300500011	7792	SOUTH	3	0.75	3.32	0.83	3.32	0.83	0	0	0	0	12.05	421.75	422
49	100300500023	8681	SOUTH	8.77	2.23	8.77	2.23	8.77	2.23	0	0	0	0	33	1155	1155
49	100300500024	8684	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
49	100300500018	8485	SOUTH	5.8	1.45	6	1.5	6	1.5	0	0	0.03	0	22.22	777.7	778
49	100300500012	7793	SOUTH	0.76	0.19	0.76	0.19	0.76	0.19	0	0	0	0	2.85	99.75	100
49	100300500026	8686	SOUTH	0.72	0.18	0.72	0.18	0.72	0.18	0	0	0	0	2.7	94.5	95
49	100300500001	5537	SOUTH	13.32	3.33	13.08	3.27	13.08	3.27	0	0	0	0	49.35	1727.25	1727
49	100300500049	8193	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
49	100300500015	7844	SOUTH	21.04	5.26	21.04	5.26	21.04	5.26	0	0	0	0	78.9	2761.5	2762
49	100300500013	7821	SOUTH	3.28	0.82	3.28	0.82	3.28	0.82	0	0	0	0	12.3	430.5	431
49	100300500003	6550	SOUTH	0.12	0.03	0.12	0.03	0.12	0.03	0	0	0	0	0.45	15.75	16
49	100300500016	8177	SOUTH	0.16	0.04	0.16	0.04	0.16	0.04	0	0	0	0	0.6	21	21
49	100300500017	8195	SOUTH	4.93	1.27	5.21	1.34	5.21	1.34	0	0	0	0	19.3	675.5	676
49	100300500004	6551	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
49	100300500014	7822	SOUTH	3.28	0.82	3.44	0.86	3.44	0.86	0	0	0	0	12.7	444.5	445
49	100300500025	8685	SOUTH	0.48	0.12	0.48	0.12	0.48	0.12	0	0	0	0	1.8	63	63
49	100300500008	7093	SOUTH	0.45	0.15	0.7	0.25	0.7	0.25	0	0	0	0	2.5	87.5	88
49	100300500005	6603	SOUTH	16.68	4.17	18.2	4.55	18.32	4.58	0	0	0	0	66.5	2327.5	2328
52	100300700039	8799	SOUTH	1.72	0.43	1.72	0.43	1.76	0.44	0	0	0	0	6.5	227.5	228
52	100300700036	8664	SOUTH	14.77	4.18	14.77	4.18	14.77	4.18	0	0	0	0	56.85	1989.75	1990
52	100300700025	7561	SOUTH	4.77	1.23	4.77	1.23	4.77	1.23	0	0	0	0	18	630	630
52	100300700009	6731	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0

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52	100300700024	7545	SOUTH	38.2	10.9	38.53	11.02	38.73	11.07	0	0	0	0	148.45	5195.75	5196
52	100300700021	7534	SOUTH	16.67	4.58	17.07	4.68	17.47	4.78	0	0	0	0	65.25	2283.75	2284
52	100300700029	8559	SOUTH	22.54	6.01	22.18	5.92	22.18	5.92	0	0	0	0	84.75	2966.25	2966
52	100300700038	8709	SOUTH	4.11	1.14	4.11	1.14	4.11	1.14	0	0	0	0	15.75	551.25	551
52	100300700010	6822	SOUTH	21.24	6.06	21.08	6.02	21.28	6.07	0	0	0	0	81.75	2861.25	2861
52	100300700022	7536	SOUTH	0	0	0	0	0	0	0	0	0	0	0	0	0
52	100300700020	7509	SOUTH	49.33	13.42	48.53	13.22	48.53	13.22	0	0	0	0	186.25	6518.75	6519
52	100300700026	7843	SOUTH	2.81	0.74	2.81	0.74	2.81	0.74	0	0	0	0	10.65	372.75	373
52	100300700027	8182	SOUTH	40.27	10.33	38.71	9.94	39.03	10.02	0	0	0	0	148.3	5190.5	5191
52	100300700037	8690	SOUTH	15.87	4.08	15.91	4.09	15.91	4.09	0	0	0	0	59.95	2098.25	2098
52	100300700031	8617	SOUTH	84.88	23.47	85.41	23.79	85.98	23.97	0	0	0	0	327.5	11462.5	11463
52	100300700018	7489	SOUTH	21.73	6.52	21.85	6.55	21.85	6.55	0	0	0	0	85.05	2976.75	2977
52	100300700016	7083	SOUTH	79.78	21.67	137.41	37.54	137.81	37.64	0	0	0	0	451.85	15814.75	15815
52	100300700033	8629	SOUTH	94.71	25.89	93.23	25.52	93.23	25.52	0	0	0	0	358.1	12533.5	12534
52	100300700032	8623	SOUTH	15.1	4.15	15.17	4.13	15.17	4.13	0	0	1.85	0.5	55.5	1942.5	1943
52	100300700007	6071	SOUTH	15.24	4.41	15.16	4.39	15.36	4.44	0	0	6.37	1.85	50.78	1777.3	1777
52	100300700005	5902	SOUTH	9.78	2.67	9.14	2.51	9.14	2.51	0	0	0	0	35.75	1251.25	1251
52	100300700034	8630	SOUTH	93.03	25.02	92.62	24.88	92.87	24.98	0	0	0	0	353.4	12369	12369
52	100300700042	8945	SOUTH	74.01	19.74	73.57	19.63	73.57	19.63	0	0	0	0	280.15	9805.25	9805
52	100300700017	7486	SOUTH	6.61	1.69	6.61	1.69	6.61	1.69	0	0	0	0	24.9	871.5	872
52	100300700011	6825	SOUTH	27.22	8.23	26.77	8.08	26.77	8.08	0	0	0	0	105.15	3680.25	3680
52	100300700014	7024	SOUTH	35.77	10.33	36.09	10.41	36.25	10.45	0	0	0	0	139.3	4875.5	4876
52	100300700013	6991	SOUTH	3.8	0.95	3.8	0.95	3.8	0.95	0	0	0	0	14.25	498.75	499
52	100300700035	8663	SOUTH	19.66	5.44	19.3	5.35	19.3	5.35	0	0	0	0	74.4	2604	2604
52	100300700023	7539	SOUTH	4.84	1.36	4.84	1.36	5.09	1.46	0	0	0	0	18.95	663.25	663
52	100300700041	8925	SOUTH	32.57	9.38	32.57	9.38	32.77	9.43	0	0	0	0	126.1	4413.5	4414
52	100300700030	8616	SOUTH	91.98	27.72	91.48	27.52	91.61	27.59	0	0	0	0	357.9	12526.5	12527
52	100300700019	7490	SOUTH	21.44	6.41	21.11	6.29	21.36	6.39	0	0	0	0	83	2905	2905
52	100300700002	4879	SOUTH	0.16	0.04	0.16	0.04	0.16	0.04	0	0	0	0	0.6	21	21
52	100300700006	6031	SOUTH	43.24	11.56	44.2	11.8	44.4	11.85	0	0	0	0	167.05	5846.75	5847
52	100300700004	5401	SOUTH	29.84	7.91	29.72	7.88	29.88	7.92	0	0	0	0	113.15	3960.25	3960
52	100300700015	7025	SOUTH	28.05	9	27.82	8.98	28.15	9.1	0	0	0	0	111.1	3888.5	3889
52	100300700001	2825	SOUTH	9.07	2.53	8.74	2.41	8.5	2.35	0	0	0	0	33.6	1176	1176
52	100300700040	8902	SOUTH	62.76	17.64	61.88	17.42	61.88	17.42	0	0	0	0	239	8365	8365

Total **35093.73** **1228315**