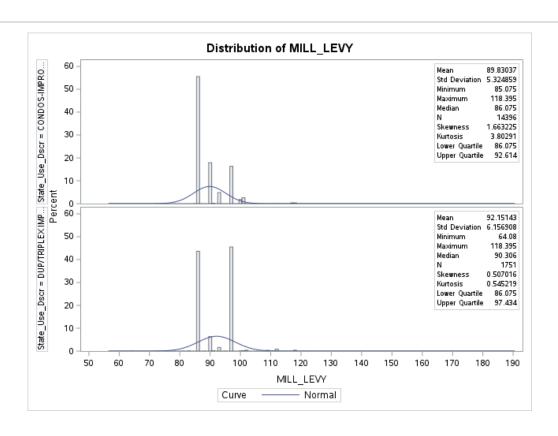
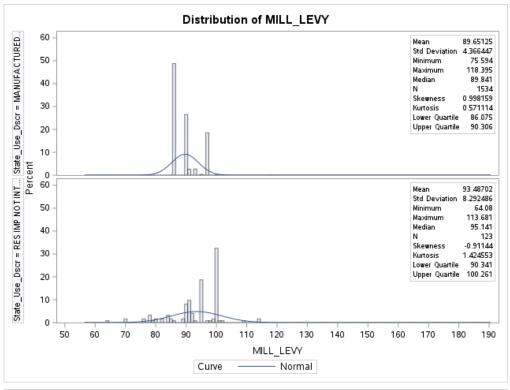
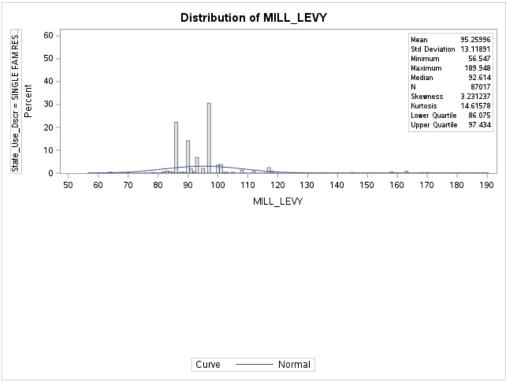
State_Use_Dscr	N Obs	Variable	Mean	Std Dev	Minimum	Maximum	Median	N	Skewness	Kurtosis	Lower Quartile	Upper Quartile
CONDOS- IMPROVEMENTS	14396	MILL_LEVY TOT_ACTVAL Calc_ASSESS_RATE Calc_Assessed_val Calc_Taxes	89.8303684 426569.51 0.0683090 29214.05 2662.70	5.3248587 278348.72 0.0050166 19421.04 1709.50	85.0750000 11200.00 0.0026000 778.0000000 72.0500000	118.3950000 7663500.00 0.1786000 532613.00 47790.83	86.0750000 353650.00 0.0695000 24311.00 2255.63	14396 14396 14396 14396 14396	1.6632254 6.0090574 -3.4027032 5.9529348 6.1037875	3.8029098 78.5460496 34.3527328 77.5777297 82.2125589	86.0750000 290050.00 0.0695000 19463.50 1796.42	92.6140000 482500.00 0.0695000 33245.50 3033.40
DUP/TRIPLEX IMPROVEMENTS	1751	MILL_LEVY TOT_ACTVAL Calc_ASSESS_RATE Calc_Assessed_val Calc_Taxes	92.1514346 784192.79 0.0675966 53035.14 4973.42	6.1569079 460907.57 0.0022470 31232.62 2838.49	64.0800000 184900.00 0.0454000 12573.00 1229.48	118.3950000 3566600.00 0.0695000 243788.00 22639.13	90.3060000 558500.00 0.0680000 37754.00 3694.40	1751 1751 1751 1751 1751	0.5070155 1.0198917 -6.3367995 1.0097581 1.0382669	0.5452190 1.0606792 43.0916398 1.0148713 1.1704440	86.0750000 396000.00 0.0680000 26724.00 2594.57	97.4340000 1143400.00 0.0680000 77459.00 7153.41
MANUFACTURED HOUSING IMPROVEMENTS	1534	MILL_LEVY TOT_ACTVAL Calc_ASSESS_RATE Calc_Assessed_val Calc_Taxes	89.6512516 52309.09 0.0673802 3535.54 317.7375945	4.3664470 32158.81 0.0083394 2341.29 201.0133972	75.5940000 5167.00 0.0347000 359.0000000 30.9000000	118.3950000 626400.00 0.0811000 50812.00 3841.08	89.8410000 45700.00 0.0695000 3096.50 279.9850000	1534 1534 1534 1534 1534	0.9981595 7.1955060 -3.6523482 8.3848007 7.0131954	0.5711142 89.0316314 11.3936953 127.3706173 84.9635944	86.0750000 36100.00 0.0695000 2419.00 217.1900000	90.3060000 60100.00 0.0695000 4156.00 366.0800000
RES IMP NOT INTEGRAL TO AG	123	MILL_LEVY TOT_ACTVAL Calc_ASSESS_RATE Calc_Assessed_val Calc_Taxes	93.4870244 952215.39 0.0764919 70002.18 6611.28	8.2924857 720117.82 0.0204984 51692.29 4884.27	64.0800000 6900.00 0.0583000 1822.00 182.6800000	113.6810000 5543200.00 0.2641000 393635.00 35644.04	95.1410000 767500.00 0.0721000 56967.00 5424.22	123 123 123 123 123	-0.9114387 3.2056241 6.8625223 3.1384264 2.9025956	1.4245534 15.0478466 58.8019033 14.1769887 11.9106892	90.3410000 576200.00 0.0698000 42130.00 4139.58	100.2610000 1097900.00 0.0763000 80501.00 7693.58
SINGLE FAM RES IMPROVEMENTS	87017	MILL_LEVY TOT_ACTVAL Calc_ASSESS_RATE Calc_Assessed_val Calc_Taxes	95.2599567 715695.47 0.0673495 48476.65 4605.78	13.1189061 495453.69 0.0060108 34529.67 3114.85	56.5470000 7840.00 0.0347000 1970.00 175.6500000	189.9480000 9299100.00 0.2901000 646288.00 58158.71	92.6140000 587700.00 0.0695000 39768.00 3841.18	87017 87017 87017 87017 87017	3.2312374 3.7523256 6.2777734 3.7703077 3.5731368	14.6157831 26.2291050 265.2458443 26.3364499 24.7266961	86.0750000 426700.00 0.0695000 28481.00 2748.61	97.4340000 834700.00 0.0695000 56601.00 5456.81

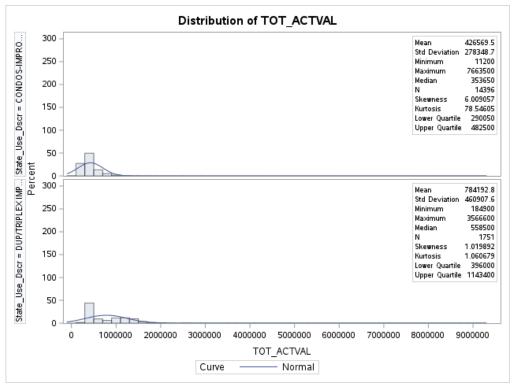
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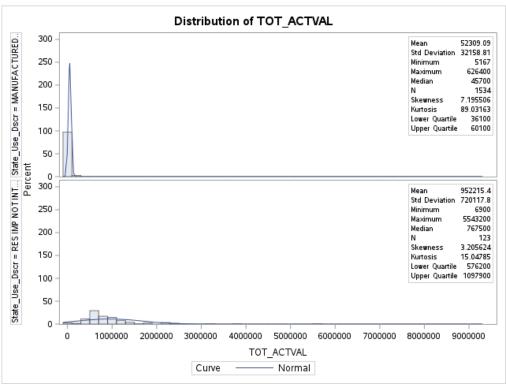


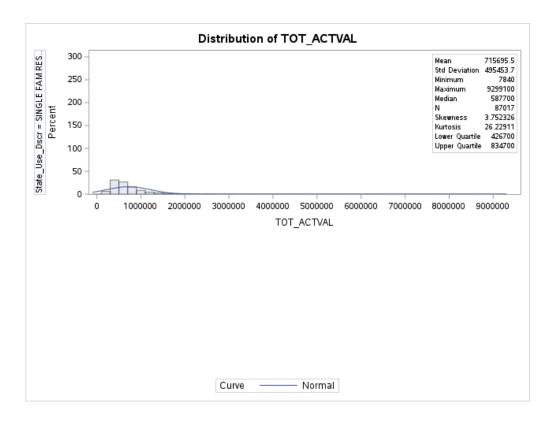




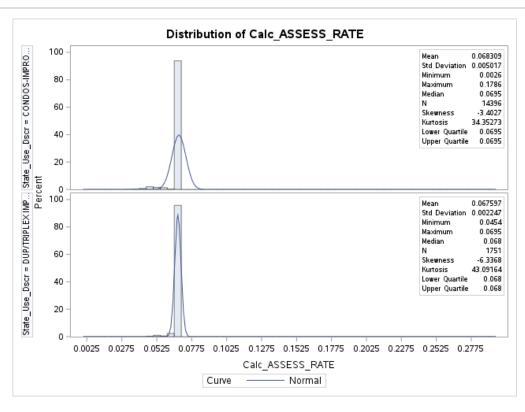
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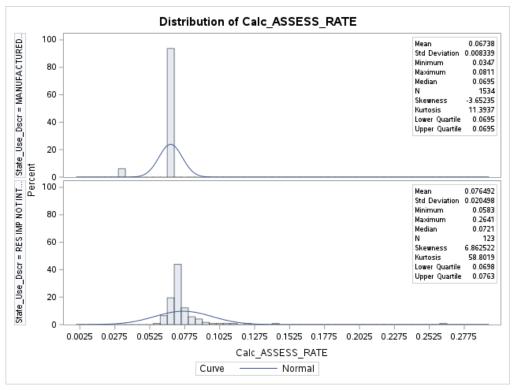


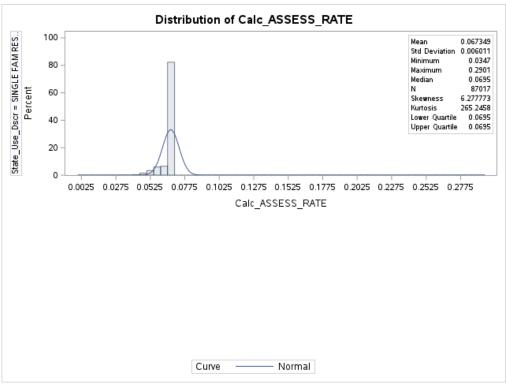




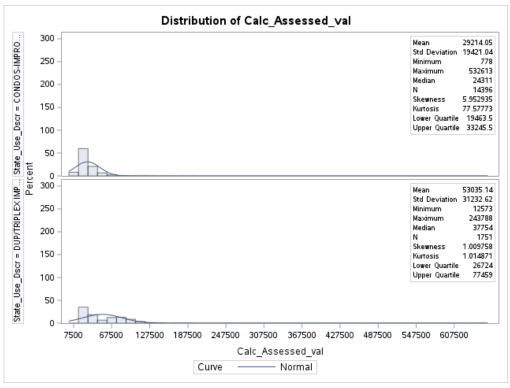
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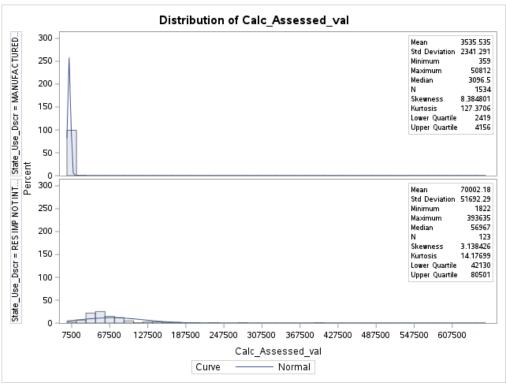


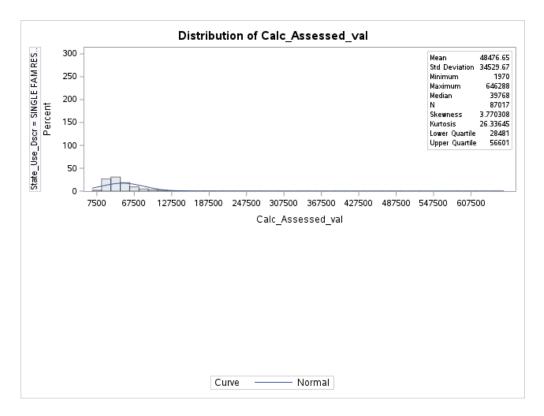




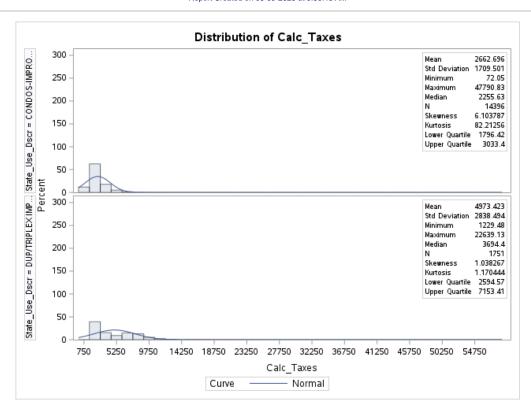
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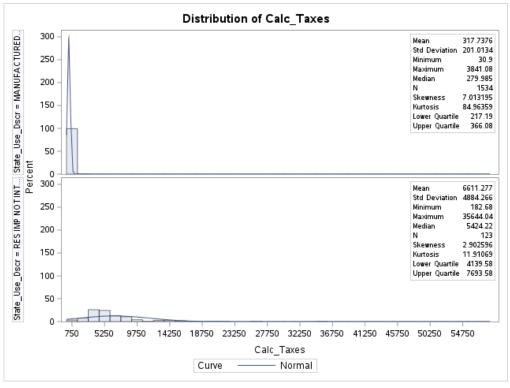


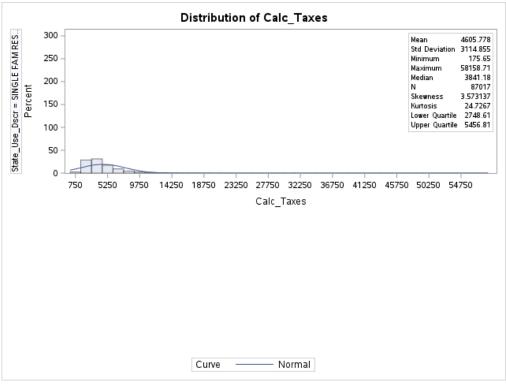




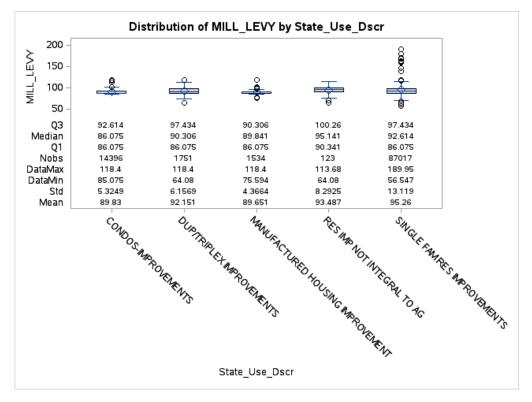
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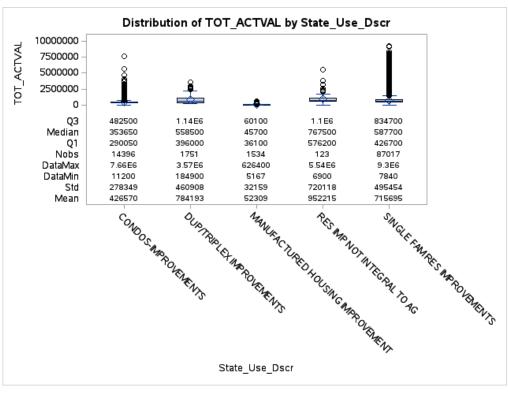




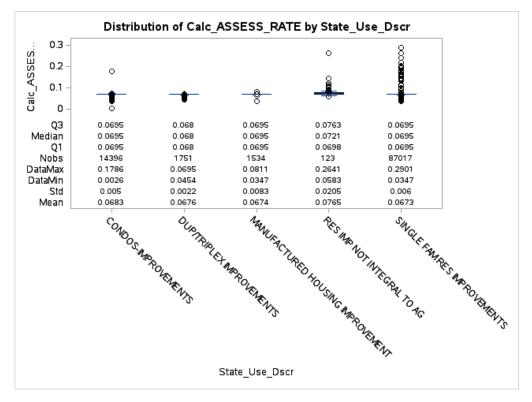
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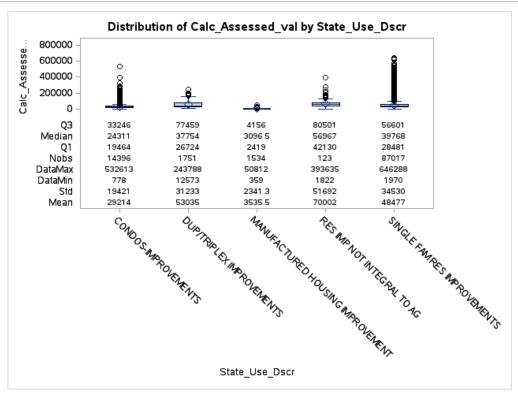
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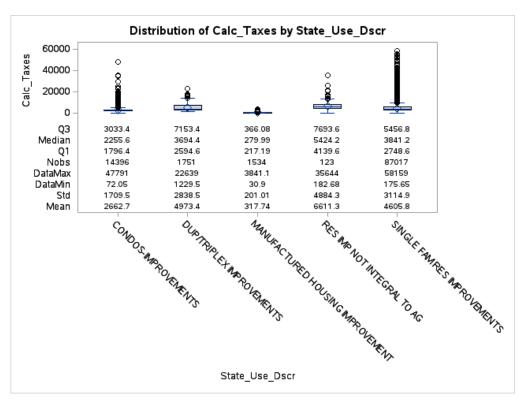
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