

## LANCASTER COUNTY SUMMARY LEVY LIST 2009

<i>Tax District</i>	<i>Current Levy</i>	<i>Tax District</i>	<i>Current Levy</i>	<i>Tax District</i>	<i>Current Levy</i>	<i>Tax District</i>	<i>Current Levy</i>
0001	2.0119440	0094	1.6596780	0196	1.6445670	9943	2.0119440
0001A	2.0119440	0096	1.6707130	0197	1.6617180	9943B	2.0119440
0001B	2.0119440	0097	1.7198070	0198	1.9791410	9943D	2.0119440
0001C	2.0119440	0098	1.9726190	0199	1.9372460	9945	2.0119440
0001D	2.0119440	0099	2.3635450	0200	2.0354380	9947	2.0119440
0001E	2.0119440	0101	1.7906350	0201	2.0467780	9947A	2.0119440
0003	1.8270590	0102	1.7469120	0202	1.9838540	9947B	2.0119440
0004	1.9080890	0103	1.5946950	0203	2.0206160	9947C	2.0119440
0005	1.7778800	0105	1.6503990	0204	1.9787210	9947E	2.0119440
0007	1.8204490	0114	2.0293670	0205	2.0062560	9949	2.0119440
0027	1.7400900	0129	1.8492520	0206	2.0064100	9951	2.0119440
0028	1.7447190	0130	1.7558550	0207	1.9372460	9951F	2.0119440
0029	1.7487400	0132	1.7723490	0208	1.7284670	9953	2.0119440
0030	1.7621200	0136	1.7101800	0209	1.6100800	9953A	2.0119440
0031	1.7246900	0146	1.7148850	0210	1.7714450	9953B	2.0119440
0032	1.7287110	0150	1.6657910	0211	1.6616390	9953C	2.0119440
0033	1.7339640	0156	2.1236910	0212	1.6260480	9953D	2.0119440
0034	1.8829800	0157	1.7446570	0213	1.6530580	9955	2.0119440
0035	1.7527710	0158	1.7872260	0214	2.1086080	9955B	2.0119440
0037	1.7307460	0159	1.5101670	0215	1.9874260	9955D	2.0119440
0038	2.1295300	0160	1.5527360	0216	1.9336580	9957	2.0119440
0040	1.7214950	0161	1.5097580	0217	1.9787210	9959	2.0119440
0041	1.8025250	0162	1.6194850	0218	1.8820740	9959B	2.0119440
0043	2.0981110	0165	1.7713550	0219	1.8354660	9959D	2.0119440
0055	1.6540750	0166	2.2979650	0220	2.0068280	9961	2.0119440
0056	1.6580960	0167	2.2913550	0221	2.0270060	9963	2.0119440
0059	1.6394460	0168	2.1924010	0222	2.0233330	9963A	2.0119440
0060	1.6434670	0169	2.1366970			9963B	2.0119440
0062	1.6565730	0170	2.1857910	9701	2.3558940	9965	2.0119440
0063	1.6605940	0171	1.7366050	9703	2.3558940	9967	2.0119440
0065	1.6776860	0172	1.5021150	9801	2.1295300	9969	2.0119440
0068	1.6617180	0173	1.5277520	9900	2.0119440	9970	2.0270060
0070	1.6621270	0174	1.5128160	9902	2.0119440	9971	2.0119440
0071	1.7046960	0175	1.7446570	9904	2.0119440	9973	2.0119440
0072	2.3558940	0176	1.5101670	9933	2.0119440	9975	2.0119440
0073	2.1652300	0177	1.5358040	9933A	2.0119440	9977	2.0119440
0074	2.0849530	0178	1.5208680	9935	2.0119440	9979	2.0119440
0075	1.8129860	0181	1.8975590	9935A	2.0119440	9981	2.0119440
0077	1.7755240	0182	1.6630690	9935B	2.0119440	9983	2.0119440
0078	1.8810990	0183	1.6737700	9937	2.0119440	9985	2.0119440
0079	1.9209290	0184	1.7381320	9937B	2.0119440	9987	2.0119440
0080	2.0019590	0185	1.7872260	9937C	2.0119440	9989	2.0119440
0081	1.8590690	0186	1.7214950	9939	2.0119440	9991	2.0119440
0082	2.0276440	0187	1.8025250	9939A	2.0119440	9993B	2.0119440
0084	1.6882980	0188	1.6503990	9939B	2.0119440	9993D	2.0119440
0085	1.6923190	0189	1.5946950	9939E	2.0119440	9995C	2.0119440
0089	2.2259530	0190	1.5924750	9941	2.0119440	9997A	2.0119440
0090	1.6927970	0191	1.5467570	9941A	2.0119440	9997B	2.0119440
0093	1.6768290	0194	1.6687100	9941B	2.0119440	9999	2.0119440