

TABLE 6c -- SUMMARY OF MEASURE 5 COMPRESSION LOSS BY CODE AREA
Tax Year 2009-10

County: BENTON

DOR CODE AREA NUMBER	COUNTY CODE AREA NUMBER	(1) on Loss of Local Option Levies for <i>School</i> Districts	(2) Compression Loss of All Other Levies for <i>School</i> Districts	(3) Compression Loss of Local Option Levies for <i>General Government</i> Districts	(4) Compression Loss of All Other Levies for <i>General Government</i> Districts	(5) Compressi on Loss of Urban Renewal Special Levies	(6) Compression Loss of Urban Renewal Division of Tax	(7) Compressio n Loss of Non-Ad Valorem Amounts	(8) Total Compression Loss: Sum of (1) through (7)
	0701	0	1458.9	1.15	0.5	0	0	1.03	1461.58
	0702	0	85.04						85.04
	0703	0	486.48						486.48
	0704	0	421.59						421.59
	0705	0	2303.76	0.3	0.74	0	0	2.25	2307.05
	0801	0	1304.14	2244.65	0	40.34	0		3589.13
	0802	0	125.15						125.15
	0803	0	4178.82						4178.82
	0804	0	2693.4	4686.89	9.82	84.32	0.45	3.36	7478.24
	0805	0	1168.09						1168.09
	0806	0	42.6						42.60
	0807	0	66.97	110.78	0	1.99	0		179.74
	0809	0	30.21						30.21
	0810	0	242.76	416.87	0	7.49	0		667.12
	0901	1124148	151063.95	30.43	23.52	0	0	17.22	1275283.60
	0902	14049	1992.23						16041.23

	0905	62342.9	5431.09	1.67	0.34	0	0	0.43	67776.38
	0906	6995.62	721.59						7717.21
	0907	33180.5	2279.21						35459.67
	0908	268.16	29.09						297.25
	0909	2477.41	244.78						2722.19
	0912	169.9	0.7						170.60
	0913	2696.57	289.92						2986.49
	0914	31.25	4.5						35.75
	0915	1758.9	86.76						1845.66
	0916	13422.7	1897.19						15319.87
	0917	2116.86	120.23						2237.09
	0918	20	1.55						21.55
	0920	53.28	6.71						59.99
	0921	114.32	0.41						114.73
	0923	732.51	54.71						787.22
	0925	452.47	45.24						497.71
	0926	11475.6	837.15						12312.72
	0927	1799.77	61.56						1861.33
	0928	1.8	0						1.80
	0929	913.78	96.66						1010.44
	0930	562.03	96.49						658.52
	0932	58600	9134.29						67734.31
	0934	1312.56	62.83						1375.39
	0935	79.5	14.21						93.71
	0937	1000.93	33.73						1034.66
	0938	91.23	6.76						97.99
	0942	955.4	5.62						961.02

	0948	12.6	2.25						14.85
	0960	19277.2	2682.12						21959.35
	0961	69954.9	6591.65						76546.59
	0962	14400.6	1905.15	0.3	0.86	0	0	2.34	16309.29
	1301	0	11.2						11.20
	1302	0	162.39						162.39
	1701	0	2975.6	11392.53	3521.79	0	640.76	31.76	18562.44
	1702	0	3160.44						3160.44
	1703	0	741.87						741.87
	1704	0	18419.97						18419.97
	1706	0	32.22						32.22
	1707	0	5.32						5.32
	1708	0	2.42						2.42
	1709	0	1076.42						1076.42
	1710	0	2393.01						2393.01
	1711	0	724.47						724.47
	1713	0	260.8						260.80
	1714	0	19.65						19.65
	1717	0	1234.89	4405.83	1321.62	0	240.45		7202.79
	1718	0	149.97						149.97
	1720	0	75.99	858.81	904.36	0	144.41		1983.57
	1723	0	48.88			134.14	1026.07		1209.09
	2501	0	3630.65						3630.65
	2502	0	794.72						794.72
	2503	0	1509.14						1509.14
	2504	0	124.76						124.76
	2505	0	330.32						330.32

	2506	0	2096.47						2096.47
	2507	0	2.16						2.16
	2510	0	0.84						0.84
	2511	0	12.28						12.28
	2512	0	85.53						85.53
	2515	0	23.73						23.73
	2516	0	133.01						133.01
	2520	0	1769.67						1769.67
	2521	0	1247.52						1247.52
	2522	0	233.77						233.77
	2801	0	1.01						1.01
	2901	0	91.25						91.25
	2902	0	21.72						21.72
	2903	0	1.46						1.46
		1445469	244013.76	1689482.48	1689482.5	1689482	1689482.5	1689482	1720632.79