

DISTRICT LEVIES AS CERTIFIED 2011 FOR 2012 TAXES AT 100% VALUE - RATE OF DOLLAR PER THOUSAND

TOTAL	TAX CODE	DISTRICT	COUNTY GEN	CITIES	COUNTY ROAD	STATE	SCHOOLS		HOSPITALS		CEMETERYS			FIRE DISTRICTS		FIRE DISTRICTS				SACHEEN	LIBRARY	REGULAR LEVY	SENIOR CITIZEN EXEMPT	SENIOR CITIZEN LEVY
							SPEC	DEBT SRVC	HOSPITAL 1	HOSPITAL 2	CEMETERY 1	CEMETERY 2	CEMETERY 3	DIST #2	SPOFR (FORMERLY FIRE 3)	DIST #4	DIST #5	DIST #6	DIST #8	M&O				
9.4838804252	1	NEWPORT	1.7425590021	2.0945639728		2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491										0.3492728655	9.4838804252	2.4323065604	7.0515738648
8.3662021073	2	1-56	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491										0.3492728655	8.3662021073	2.4323065604	5.9538955469
9.3582395761	3	1-56F1	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
9.3582395761	4	1-56F3	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
9.3582395761	104	1-56F3	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
9.3582395761	5	1-56F3S2	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
10.2226100852	32	1-56F3S3	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688				0.8643705091	0.3492728655	10.2226100852	3.2966770695	6.925933015	
9.2505726164	33	1-56S3	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491								0.8643705091	0.3492728655	9.2505726164	3.2966770695	5.9538955469	
9.4265068251	34	1-56F4	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491					1.0403047178				0.3492728655	9.4265068251	2.4323065604	6.9942002647	
9.3582395761	36	1-56F7	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
9.3582395761	136	1-56F7	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491				0.9720374688						0.3492728655	9.3582395761	2.4323065604	6.9259330157
8.8487022011	37	1-56F8	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491							0.4625000938		0.3492728655	8.8487022011	2.4323065604	6.4163956407	
8.8487022011	137	1-56F8	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491							0.4625000938		0.3492728655	8.8487022011	2.4323065604	6.4163956407	
8.3862021073	6	2-56	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491									0.3492728655	8.3862021073	2.4323065604	5.9538955469	
9.4265068251	23	2-56F4	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491					1.0403047178				0.3492728655	9.4265068251	2.4323065604	6.9942002647	
8.9179121119	39	2-56F6S5	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491							0.5317100046		0.3492728655	8.9179121119	2.4323065604	6.4856055515	
8.9179121119	30	2-56F6S5	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491							0.5317100046		0.3492728655	8.9179121119	2.4323065604	6.4856055515	
8.9179121119	130	2-56F6S5	1.7425590021		0.9968856549	2.4077251894	1.7544647333	0.6778418271	0.3586136859		0.0988391491							0.5317100046		0.3492728655	8.9179121119	2.4323065604	6.4856055515	
8.0962518597	7	CUSICK	1.7425590021	2.2533903295		2.4077251894	0.8858516382		0.3586136859		0.0988391491									0.3492728655	8.0962518597	0.8858516382	7.2104002215	
6.8397471851	8	2-59	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491									0.3492728655	6.8397471851	0.8858516382	5.9538955469	
6.8397471851	108	2-59	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491									0.3492728655	6.8397471851	0.8858516382	5.9538955469	
7.3513366794	35	2-59F2H1	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491			0.5115894943						0.3492728655	7.3513366794	0.8858516382	6.4654850412	
7.8800519029	9	2-59F4S1	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491					1.0403047178				0.3492728655	7.8800519029	0.8858516382	6.9942002647	
7.8800519029	28	2-59F4	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491					1.0403047178				0.3492728655	7.8800519029	0.8858516382	6.9942002647	
7.8800519029	128	2-59F4	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491					1.0403047178				0.3492728655	7.8800519029	0.8858516382	6.9942002647	
7.3714571897	31	2-59F6	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491							0.5317100046		0.3492728655	7.3714571897	0.8858516382	6.4856055515	
7.3714571897	131	2-59F6	1.7425590021		0.9968856549	2.4077251894	0.8858516382		0.3586136859		0.0988391491							0.5317100046		0.3492728655	7.3714571897	0.8858516382	6.4856055515	
6.5345646042	10	3-59C3	1.7425590021		0.9968856549	2.4077251894	0.8858516382			0.1113773243			0.0408929298							0.3492728655	6.5345646042	0.8858516382	5.6487129660	
7.0461540985	11	3-59F2C3	1.7425590021		0.9968856549	2.4077251894	0.8858516382			0.1113773243			0.0408929298	0.5115894943						0.3492728655	7.0461540985	0.8858516382	6.1603024603	
6.8397471851	25	3-59H1	1.74255																					