

DISTRICT LEVIES AS CERTIFIED 2013 FOR 2014 TAXES AT 100% VALUE - RATE OF DOLLAR PER THOUSAND

TOTAL	TAX CODE	DISTRICT	COUNTY GEN	CITIES	COUNTY ROAD	STATE	SCHOOLS		HOSPITALS		CEMETERYS			FIRE DISTRICTS						SACHEEN	LIBRARY	TAX CODE	REGULAR LEVY	SENIOR CITIZEN EXEMPT	SENIOR CITIZEN LEVY
							SPEC	DEBT SRVC	HOSPITAL 1	HOSPITAL 2	CEMETERY 1	CEMETERY 2	CEMETERY 3	DIST #2	SPOFR(3)	DIST #4	DIST #5	DIST #6	DIST #8						
9.5046538864	1	NEWPORT	1.4966964898	2.2706337552		2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498									0.3600144495	1	9.5046538864	2.5095038906	6.9951499958	
8.6046383074	2	1-56	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498									0.3600144495	2	8.6046383074	2.5095038906	6.0951344168	
9.6119262915	3	1-56F1	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498			1.0072879841						0.3600144495	3	9.6119262915	2.5095038906	7.1024224009	
9.6119262915	4	1-56F3	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498			1.0072879841						0.3600144495	4	9.6119262915	2.5095038906	7.1024224009	
9.6119262915	5	1-56F3S2	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498			1.0072879841						0.3600144495	5	9.6119262915	2.5095038906	7.1024224009	
8.6046383074	6	2-56	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498									0.3600144495	6	8.6046383074	2.5095038906	6.0951344168	
7.9716217059	7	CUSICK	1.4966964898	2.3416739283		2.3909698577	0.9054315370		0.3738083938		0.1030270498									0.3600144495	7	7.9716217059	0.9054315370	7.0661901689	
7.0005659538	8	2-59	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498									0.3600144495	8	7.0005659538	0.9054315370	6.0951344168	
8.0574024822	9	2-59F4S1	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498				1.0568365284					0.3600144495	9	8.0574024822	0.9054315370	7.1519709452	
6.6730777705	10	3-59C3	1.4966964898		1.3706181762	2.3909698577	0.9054315370			0.1089391026		0.0404081577								0.3600144495	10	6.6730777705	0.9054315370	5.7676462335	
7.1726917032	11	3-59F2C3	1.4966964898		1.3706181762	2.3909698577	0.9054315370			0.1089391026		0.0404081577	0.4996139327							0.3600144495	11	7.1726917032	0.9054315370	6.2672601662	
8.4139502261	12	IONE	1.4966964898	2.0468014340		2.3909698577	1.9701207348			0.1089391026		0.0404081577								0.3600144495	12	8.4139502261	1.9701207348	6.4438294913	
7.4682283236	13	METALINE	1.4966964898	1.1091514406		2.3909698577	1.9701207348			0.1089391026		0.0323362486								0.3600144495	13	7.4682283236	1.9701207348	5.4981075888	
8.1810085395	14	MET FALLS	1.4966964898	1.8219316565		2.3909698577	1.9701207348			0.1089391026		0.0323362486								0.3600144495	14	8.1810085395	1.9701207348	6.2108878047	
7.7377669683	15	3-70C3	1.4966964898		1.3706181762	2.3909698577	1.9701207348			0.1089391026			0.0404081577							0.3600144495	15	7.7377669683	1.9701207348	5.7676462335	
8.2373809010	16	3-70F2C3	1.4966964898		1.3706181762	2.3909698577	1.9701207348			0.1089391026			0.0404081577	0.4996139327						0.3600144495	16	8.2373809010	1.9701207348	6.2672601662	
8.2373809010	17	3-70F2W1C3	1.4966964898		1.3706181762	2.3909698577	1.9701207348			0.1089391026			0.0404081577	0.4996139327						0.3600144495	17	8.2373809010	1.9701207348	6.2672601662	
7.9098117406	18	1-43	1.4966964898		1.3706181762	2.3909698577	0.6422274201	1.1724499037	0.3738083938		0.1030270498									0.3600144495	18	7.9098117406	1.8146773238	6.0951344168	
11.7763463880	19	1-61	1.4966964898		1.3706181762	2.3909698577	2.5276105706	3.1536014006	0.3738083938		0.1030270498									0.3600144495	19	11.7763463880	5.6812119712	6.0951344168	
9.6291260200	20	1-62	1.4966964898		1.3706181762	2.3909698577	3.5339916032		0.3738083938		0.1030270498									0.3600144495	20	9.6291260200	3.5339916032	6.0951344168	
10.6364140041	21	1-62F1	1.4966964898		1.3706181762	2.3909698577	3.5339916032		0.3738083938		0.1030270498			1.0072879841						0.3600144495	21	10.6364140041	3.5339916032	7.1024224009	
10.6364140041	22	1-62F3	1.4966964898		1.3706181762	2.3909698577	3.5339916032		0.3738083938		0.1030270498			1.0072879841						0.3600144495	22	10.6364140041	3.5339916032	7.1024224009	
9.6614748358	23	2-56F4	1.4966964898		1.3706181762	2.3909698577	1.8491045678	0.6603993228	0.3738083938		0.1030270498				1.0568365284					0.3600144495	23	9.6614748358	2.5095038906	7.1519709452	
7.4062511306	24	3-59F5H1	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498					0.4056851768				0.3600144495	24	7.4062511306	0.9054315370	6.5008195936	
7.0005659538	25	3-59H1	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498									0.3600144495	25	7.0005659538	0.9054315370	6.0951344168	
8.0574024822	26	3-59F4H1	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498				1.0568365284					0.3600144495	26	8.0574024822	0.9054315370	7.1519709452	
7.7296950592	27	3-70C2	1.4966964898		1.3706181762	2.3909698577	1.9701207348			0.1089391026		0.0323362486								0.3600144495	27	7.7296950592	1.9701207348	5.7595743244	
8.0574024822	28	2-59F4	1.4966964898		1.3706181762	2.3909698577	0.9054315370		0.3738083938		0.1030270498														