

DISTRICT LEVIES AS CERTIFIED 2008 FOR 2009 TAXES AT 100% VALUE --- RATE OF DOLLAR PER THOUSAND

FIRE DISTRICTS

TOTAL		DISTRICTS		COUNTY	CITIES	COUNTY SCHOOLS				HOSP1	HOSP2	CEM1	CEM2	CEM3	FIRE 1			FIRE 3			SACHEEN				LIBRARY	TOTAL	SENIOR	SENIOR		
		GEN		ROAD		GEN	SPEC	BOND	GEN	GEN		GEN	GEN	GEN	NO 1	SPEC	NO 2	NO 3	SPEC	NO 4	NO 5	NO 6	NO 7	NO 8	BOND	SPEC	CITIZEN			
						LEVY																				EXEMPT		LEVY		
9.05296	1	NEWPORT	1.78571	1.94447		2.42024	1.39088	0.76635	0.35826		0.02443															0.36262	9.05296	2.15723	6.89573	1
8.17936	2	1-56	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443															0.36262	8.17936	2.15723	6.02213	2
8.76791	3	1-56F1	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443			0.33855	0.25000											0.36262	8.76791	2.40723	6.36068	3
8.85658	4	1-56F3	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443						0.50553	0.17169								0.36262	8.85658	2.32892	6.52766	4
6.43634	104	1-56F3	1.78571		1.07087		1.39088	0.76635	0.35826		0.02443						0.50553	0.17169								0.36262	6.43634	2.32892	4.10742	104
8.85658	5	1-56F3S2	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443						0.50553	0.17169								0.36262	8.85658	2.32892	6.52766	5
8.85658	32	1-56F3S3	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443						0.50553	0.17169								0.36262	8.85658	2.32892	6.52766	32
8.17936	33	1-56S3	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443															0.36262	8.17936	2.15723	6.02213	33
9.17936	34	1-56F4	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443								1.00000							0.36262	9.17936	2.15723	7.02213	34
8.62581	36	1-56F7	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443												0.44645			0.36262	8.62581	2.15723	6.46858	36
6.20557	136	1-56F7	1.78571		1.07087		1.39088	0.76635	0.35826		0.02443												0.44645			0.36262	6.20557	2.15723	4.04834	136
8.62492	37	1-56F8	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443													0.44556		0.36262	8.62492	2.15723	6.46769	37
6.20468	137	1-56F8	1.78571		1.07087		1.39088	0.76635	0.35826		0.02443													0.44556		0.36262	6.20468	2.15723	4.04745	137
8.17936	6	2-56	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443															0.36262	8.17936	2.15723	6.02213	6
9.17936	23	2-56F4	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443								1.00000							0.36262	9.17936	2.15723	7.02213	23
8.80845	39	2-56F6S5	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443											0.62909				0.36262	8.80845	2.15723	6.65122	39
8.80845	30	2-56F6S5	1.78571		1.07087	2.42024	1.39088	0.76635	0.35826		0.02443											0.62909				0.36262	8.80845	2.15723	6.65122	30
6.38821	130	2-56F6S5	1.78571		1.07087		1.39088	0.76635	0.35826		0.02443											0.62909				0.36262	6.38821	2.15723	4.23098	130
8.60710	7	CUSICK	1.78571	2.40204		2.42024	1.25380		0.35826		0.02443															0.36262	8.60710	1.25380	7.35330	7
7.27593	8	2-59	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443															0.36262	7.27593	1.25380	6.02213	8
4.85569	108	2-59	1.78571		1.07087		1.25380		0.35826		0.02443															0.36262	4.85569	1.25380	3.60189	108
7.97328	35	2-59F2H1	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443					0.69735										0.36262	7.97328	1.25380	6.71948	35
8.27593	9	2-59F4S1	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443								1.00000							0.36262	8.27593	1.25380	7.02213	9
8.27593	28	2-59F4	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443								1.00000							0.36262	8.27593	1.25380	7.02213	28
5.85569	128	2-59F4	1.78571		1.07087		1.25380		0.35826		0.02443								1.00000							0.36262	5.85569	1.25380	4.60189	128
7.90502	31	2-59F6	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443											0.62909				0.36262	7.90502	1.25380	6.65122	31
5.48478	131	2-59F6	1.78571		1.07087		1.25380		0.35826		0.02443											0.62909				0.36262	5.48478	1.25380	4.23098	131
7.09464	10	3-59C3	1.78571		1.07087	2.42024	1.25380			0.14295			0.05845													0.36262	7.09464	1.25380	5.84084	10
7.79199	11	3-59F2C3	1.78571		1.07087	2.42024	1.25380			0.14295			0.05845			0.69735										0.36262	7.79199	1.25380	6.53819	11
7.27593	25	3-59H1	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443															0.36262	7.27593	1.25380	6.02213	25
4.85569	125	3-59H1	1.78571		1.07087		1.25380		0.35826		0.02443															0.36262	4.85569	1.25380	3.60189	125

[illegible]

✓	8.27593	26	3-59F4H1	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443								1.00000											0.36262	8.27593	1.25380	7.02213		26
✓	5.85569	126	3-59H1F4	1.78571		1.07087		1.25380		0.35826		0.02443								1.00000											0.36262	5.85569	1.25380	4.60189		126
✓	7.61797	24	3-59F5H1	1.78571		1.07087	2.42024	1.25380		0.35826		0.02443										0.34204									0.36262	7.61797	1.25380	6.36417		24
✓	5.19773	124	3-59F5H1	1.78571		1.07087		1.25380		0.35826		0.02443										0.34204									0.36262	5.19773	1.25380	3.94393		124
✓	8.77823	12	IONE	1.78571	2.47667		2.42024	1.53159			0.14295				0.05845																0.36262	8.77823	1.53159	7.24664		12
✓	7.87346	13	METALINE	1.78571	1.59219		2.42024	1.53159			0.14295		0.03816																		0.36262	7.87346	1.53159	6.34187		13
✓	8.69201	14	MET FALLS	1.78571	2.41074		2.42024	1.53159			0.14295		0.03816																		0.36262	8.69201	1.53159	7.16042		14
✓	7.37243	15	3-70C3	1.78571		1.07087	2.42024	1.53159			0.14295				0.05845																0.36262	7.37243	1.53159	5.84084		15
✓	8.06978	16	3-70F2C3	1.78571		1.07087	2.42024	1.53159			0.14295				0.05845																0.36262	8.06978	1.53159	6.53819		16
✓	5.64954	116	3-70F2C3	1.78571		1.07087		1.53159			0.14295				0.05845																0.36262	5.64954	1.53159	4.11795		116
✓	8.06978	17	3-70F2W1C3	1.78571		1.07087	2.42024	1.53159			0.14295				0.05845																0.36262	8.06978	1.53159	6.53819		17
✓	7.35214	27	3-70C2	1.78571		1.07087	2.42024	1.53159			0.14295		0.03816																		0.36262	7.35214	1.53159	5.82055		27
✓	8.04949	29	3-70F2C2	1.78571		1.07087	2.42024	1.53159			0.14295		0.03816																		0.36262	8.04949	1.53159	6.51790		29
✓	5.62925	129	3-70F2C2	1.78571		1.07087		1.53159			0.14295		0.03816																		0.36262	5.62925	1.53159	4.09766		129
✓	8.00161	18	1-43	1.78571		1.07087	2.42024	0.70285	1.27663	0.35826		0.02443																			0.36262	8.00161	1.97948	6.02213		18
✓	10.52337	19	1-61	1.78571		1.07087	2.42024	1.83778	2.66346	0.35826		0.02443																			0.36262	10.52337	4.50124	6.02213		19
✓	8.32673	20	1-62	1.78571		1.07087	2.42024	2.30460		0.35826		0.02443																			0.36262	8.32673	2.30460	6.02213		20
✓	8.91528	21	1-62F1	1.78571		1.07087	2.42024	2.30460		0.35826		0.02443				0.33855	0.25000														0.36262	8.91528	2.55460	6.36068		21
✓	6.49504	121	1-62F1	1.78571		1.07087		2.30460		0.35826		0.02443				0.33855	0.25000														0.36262	6.49504	2.55460	3.94044		121
✓	9.00395	22	1-62F3	1.78571		1.07087	2.42024	2.30460		0.35826		0.02443							0.50553	0.17169										0.36262	9.00395	2.47629	6.52766		22	
✓	8.77318	38	1-62F7	1.78571		1.07087	2.42024	2.30460		0.35826		0.02443																0.44645			0.36262	8.77318	2.30460	6.46858		38

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