

DISTRICT LEVIES AS CERTIFIED 2018 FOR 2019 TAXES AT 100% VALUE - RATE OF DOLLAR PER THOUSAND																											
TOTAL	TAX CODE	DISTRICT	COUNTY GEN	CITIES	COUNTY ROAD	STATE	STATE PART 2	SCHOOLS		HOSPITALS			CEMETERYS			FIRE DISTRICTS						SACHEEN	LIBRARY	TAX CODE	REGULAR LEVY	SENIOR CITIZEN EXEMPT	SENIOR CITIZEN LEVY
								DEBT SRVC / CAP PRJCTS	SPEC	HOSPITAL 1	HOSPITAL 1 BOND	HOSPITAL 2	CEMETERY 1	CEMETERY 2	CEMETERY 3	DIST #2	SPOFR(3)	DIST #4	DIST #5	DIST #6	DIST #8						
9.8944651026	1	NEWPORT	1.4239844506	2.2841257485		1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421										0.3710428060	1	9.8944651026	3.3760215468	6.5184435558
9.1914315404	2	1-56	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421										0.3710428060	2	9.1914315404	3.3760215468	5.8154099936
10.2187051185	3	1-56F3	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421				1.0272735781						0.3710428060	3	10.2187051185	3.3760215468	6.8426835717
10.2187051185	4	1-56F3	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421				1.0272735781						0.3710428060	4	10.2187051185	3.3760215468	6.8426835717
10.2187051185	5	1-56F3S2	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421				1.0272735781						0.3710428060	5	10.2187051185	3.3760215468	6.8426835717
9.1914315404	6	2-56	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421										0.3710428060	6	9.1914315404	3.3760215468	5.8154099936
8.6663568530	7	CUSICK	1.4239844506	1.8495165938		1.9429938538	0.7245616619		1.3147457609	0.3884070548	0.5432150291		0.1078896421										0.3710428060	7	8.6663568530	2.5825224519	6.0838344011
8.3979324455	8	2-59	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.3147457609	0.3884070548	0.5432150291		0.1078896421										0.3710428060	8	8.3979324455	2.5825224519	5.8154099936
9.6461118324	9	2-59F4S1	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.3147457609	0.3884070548	0.5432150291		0.1078896421				1.2481793869						0.3710428060	9	9.6461118324	2.5825224519	7.0635893805
7.5078550396	10	3-59C3	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.3147457609			0.1090271899			0.0404071302								0.3710428060	10	7.5078550396	2.0393074228	5.4685476168
8.0069155904	11	3-59F2C3	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.3147457609			0.1090271899			0.0404071302		0.4990605508						0.3710428060	11	8.0069155904	2.0393074228	5.9676081676
8.2537886779	12	Formerly lone	1.4239844506	2.141771598		1.9429938538	0.7245616619		1.4999999879			0.1090271899			0.0404071302								0.3710428060	12	8.2537886779	2.2245616498	6.0292270281
7.3558176648	13	METALINE	1.4239844506	1.2514821705		1.9429938538	0.7245616619		1.4999999879			0.1090271899		0.0327255442									0.3710428060	13	7.3558176648	2.2245616498	5.1312560150
7.9803947975	14	MET FALLS	1.4239844506	1.8760593032		1.9429938538	0.7245616619		1.4999999879			0.1090271899		0.0327255442									0.3710428060	14	7.9803947975	2.2245616498	5.7558331477
7.6931092666	15	3-70C3	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.4999999879			0.1090271899			0.0404071302								0.3710428060	15	7.6931092666	2.2245616498	5.4685476168
8.1921698174	16	3-70F2C3	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.4999999879			0.1090271899			0.0404071302	0.4990605508							0.3710428060	16	8.1921698174	2.2245616498	5.9676081676
8.1921698174	17	3-70F2W1C3	1.4239844506		1.5810921863	1.9429938538	0.7245616619		1.4999999879			0.1090271899			0.0404071302	0.4990605508							0.3710428060	17	8.1921698174	2.2245616498	5.9676081676
8.8002884112	18	1-43	1.4239844506		1.5810921863	1.9429938538	0.7245616619	1.0760147599	0.6410869667	0.3884070548	0.5432150291		0.1078896421										0.3710428060	18	8.8002884112	2.9848784176	5.8154099936
11.2011004054	19	1-61	1.4239844506		1.5810921863	1.9429938538	0.7245616619	2.6179137292	1.4999999916	0.3884070548	0.5432150291		0.1078896421										0.3710428060	19	11.2011004054	5.3856904118	5.8154099936
9.3358970437	20	1-62	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.7527103627	1.4999999964	0.3884070548	0.5432150291		0.1078896421										0.3710428060	20	9.3358970437	3.5204870501	5.8154099936
10.3631706218	21	1-62F3	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.7527103627	1.4999999964	0.3884070548	0.5432150291		0.1078896421				1.0272735781						0.3710428060	21	10.3631706218	3.5204870501	6.8426835717
10.3631706218	22	1-62F3	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.7527103627	1.4999999964	0.3884070548	0.5432150291		0.1078896421				1.0272735781						0.3710428060	22	10.3631706218	3.5204870501	6.8426835717
10.4396109273	23	2-56F4	1.4239844506		1.5810921863	1.9429938538	0.7245616619	0.6082448564	1.4999999994	0.3884070548	0.5432150291		0.1078896421				1.2481793869						0.3710428060	23	10.4396109273	3.3760215468	