

2018 TAX LEVIES FOR STEVENS COUNTY WASHINGTON

As of January 12, 2018

Tax Levies calculated and set by the County Assessor in accordance with RCW 84.52/010 pursuant to certification by the Board of County Commissioners, Cities and Junior Taxing Districts

SCHOOL	TAX AREA	TC	STATE SCHOOL (1)	STATE SCHOOL (2)	SCHOOL BOND	SCHOOL M & O	COUNTY LEVY	ROAD LEVY	CITY LEVY	FIRE LEVY	EMS LEVY	FIRE BOND	LIBRARY LEVY	TOTAL LEVY	
Onion Creek	30	2	1.908409	1.038661	2.169662	1.615715	1.599940	0.393618	8.726005	
	F11 30	84	1.908409	1.038661	2.169662	1.615715	1.599940	0.667233	0.393618	9.393238	
Chewelah	C36	3	1.908409	1.038661	0.749661	2.008372	1.615715	2.266648	0.393618	9.981084	
	36	4	1.908409	1.038661	0.749661	2.008372	1.615715	1.599940	0.393618	9.314376	
	F4 36	5	1.908409	1.038661	0.749661	2.008372	1.615715	1.599940	0.995408	0.393618	10.309784	
	F5 36	6	1.908409	1.038661	0.749661	2.008372	1.615715	1.599940	1.011902	0.393618	10.326278	
	F1 36	7	1.908409	1.038661	0.749661	2.008372	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	11.324821	
	EMS 36	91	1.908409	1.038661	0.749661	2.008372	1.615715	1.599940	0.248486	0.393618	9.562862	
Wellpinit	49	14	1.908409	1.038661	0.950235	1.615715	1.599940	0.393618	7.506578	
	F1 49	66	1.908409	1.038661	0.950235	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	9.517023	
	EMS 49	92	1.908409	1.038661	0.950235	1.615715	1.599940	0.248486	0.393618	7.755064	
Valley	70	18	1.908409	1.038661	2.092169	1.150698	1.615715	1.599940	0.393618	9.799210	
	F4 70	19	1.908409	1.038661	2.092169	1.150698	1.615715	1.599940	0.995408	0.393618	10.794618	
	F1 70	67	1.908409	1.038661	2.092169	1.150698	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	11.809655	
	EMS 70	93	1.908409	1.038661	2.092169	1.150698	1.615715	1.599940	0.248486	0.393618	10.047696	
Colville	F9 115	16	1.908409	1.038661	2.608613	1.615715	1.599940	0.619928	0.393618	9.784884	
	F10 115	17	1.908409	1.038661	2.608613	1.615715	1.599940	0.734997	0.393618	9.899553	
	C 115	20	1.908409	1.038661	2.608613	1.615715	3.015868	10.187266	
	115	21	1.908409	1.038661	2.608613	1.615715	1.599940	0.393618	9.164956	
	F3 115	22	1.908409	1.038661	2.608613	1.615715	1.599940	0.411783	0.393618	9.576739	
	F5 115	75	1.908409	1.038661	2.608613	1.615715	1.599940	1.011902	0.393618	10.176858	
	F7 115	76	1.908409	1.038661	2.608613	1.615715	1.599940	1.016672	0.393618	10.181628	
	F12 115	87	1.908409	1.038661	2.608613	1.615715	1.599940	1.006052	0.393618	10.171008	
	F13 115	101	1.908409	1.038661	2.608613	1.615715	1.599940	1.013217	0.393618	10.178173	
	Nine Mile Falls (Joint with Spokane Co.)	F1 179	31	1.908409	1.038661	1.250597	3.070322	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	12.887707
		LSPR F1 179	103	1.908409	1.038661	1.250597	3.070322	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	12.887707
LSPR EMS 179		104	1.908409	1.038661	1.250597	3.070322	1.615715	1.599940	0.248486	0.393618	11.125748	
Loon Lake (joint w/ Pend Oreille Co.)	S4 F1 183	26	1.908409	1.038661	1.083971	0.645337	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	10.296096	
	183	32	1.908409	1.038661	1.083971	0.645337	1.615715	1.599940	0.393618	8.285651	
	F1 183	33	1.908409	1.038661	1.083971	0.645337	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	10.296096	
	LS F1 183	78	1.908409	1.038661	1.083971	0.645337	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	10.296096	
	EMS 183	95	1.908409	1.038661	1.083971	0.645337	1.615715	1.599940	0.248486	0.393618	8.534137	
Deer Park (Joint with Spokane Co.)	S4 F1 200	28	1.908409	1.038661	2.735893	2.271841	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	13.574522	
	200	37	1.908409	1.038661	2.735893	2.271841	1.615715	1.599940	0.393618	11.564077	
	F1 200	38	1.908409	1.038661	2.735893	2.271841	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	13.574522	
	EMS 200	96	1.908409	1.038661	2.735893	2.271841	1.615715	1.599940	0.248486	0.393618	11.812563	
Summit Valley	202	40	1.908409	1.038661	1.844673	1.615715	1.599940	0.393618	8.401016	
	F5 202	41	1.908409	1.038661	1.844673	1.615715	1.599940	1.011902	0.393618	9.412918	
	F12 202	88	1.908409	1.038661	1.844673	1.615715	1.599940	1.006052	0.393618	9.407068	
Evergreen	205	44	1.908409	1.038661	0.556483	1.615715	1.599940	0.393618	7.112826	
	F2 205	45	1.908409	1.038661	0.556483	1.615715	1.599940	0.680608	0.393618	7.793434	
	F5 205	65	1.908409	1.038661	0.556483	1.615715	1.599940	1.011902	0.393618	8.124728	
	F12 205	89	1.908409	1.038661	0.556483	1.615715	1.599940	1.006052	0.393618	8.118878	
Hunters	206	46	1.908409	1.038661	1.200908	1.615715	1.599940	0.393618	7.757251	
	F2 206	47	1.908409	1.038661	1.200908	1.615715	1.599940	0.680608	0.393618	8.437859	
	HWS F2 206	73	1.908409	1.038661	1.200908	1.615715	1.599940	0.680608	0.393618	8.437859	
Springdale	207	49	1.908409	1.038661	1.010932	1.487388	1.615715	1.599940	0.393618	9.054663	
	F1 207	50	1.908409	1.038661	1.010932	1.487388	1.615715	1.599940	1.287311	0.248486	0.474648	0.393618	11.065108	
	F4 207	51	1.908409	1.038661	1.010932	1.487388	1.615715	1.599940	0.995408	0.393618	10.050071	
	S F1 207	83	1.908409	1.038661	1.010932	1.487388	1.615715	1.850779	1.287311	0.248486	0.474648	0.393618	11.315947	
	EMS 207	97	1.908409	1.038661	1.010932	1.487388	1.615715	1.599940	0.248486	0.393618	9.303149	
Orient (Joint with Ferry Co.)	209	52	1.908409	1.038661	0.488884	1.615715	1.599940	0.393618	7.045227	
	F8 209	80	1.908409	1.038661	0.488884	1.615715	1.599940	0.674534	0.256767	0.393618	7.976528	
	EMS-8 209	98	1.908409	1.038661	0.488884	1.615715	1.599940	0.256767	0.393618	7.301994	
Northport	N 211	53	1.908409	1.038661	0.408727	1.528373	1.615715	3.179158	0.393618	10.072661	
	211	54	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	0.393618	8.493443	
	F8 211	105	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	0.674534	0.256767	0.393618	9.424744	
	F10 211	82	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	0.734997	0.393618	9.228440	
	F11 211	86	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	0.667233	0.393618	9.160676	
	F13 211	106	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	1.013217	0.393618	9.506660	
	EMS 8 211	107	1.908409	1.038661	0.408727	1.528373	1.615715	1.599940	0.256767	0.393618	8.705210	
Kettle Falls (Joint with Ferry Co.)	K 212	29	1.908409	1.038661	2.750749	1.615715	3.127080	10.440614	
	M F6 212	62	1.908409	1.038661	2.750749	1.615715	1.965039	1.005058	0.393618	10.677249	
	F3 212	63	1.908409	1.038661	2.750749	1.615715	1.599940	0.411783	0.393618	9.718875	
	212	70	1.908409	1.038661	2.750749	1.615715	1.599940	0.393618	9.307092	
	F6 212	71	1.908409	1.038661	2.750749	1.615715	1.599940	1.005058	0.393618	10.312150	
	F12 212	90	1.908409	1.038661	2.750749	1.615715	1.599940	1.006052	0.393618	10.313144	
	F13 212	102	1.908409	1.038661	2.750749	1.615715	1.599940	1.013217	0.393618	10.320309	

3,988,205.007	STATE SCHOOL VALUE (PART 1)	CURRENT EXPENSE FUND	1.579465
4,056,023.018	STATE SCHOOL VALUE (PART 2)	COUNTY VETERANS RELIEF FUND	0.011250
3,382,676.348			