

CENSUS TABLES OF PROPOSED AREAS AND ALTERNATIVE SUMMARY

Tiger and Panther Lake

TRACTCE10	BLOCKCE10	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
92000	1073	21	2	530350920001073	486859	0	47.5255454	-122.860676	21	21	0	0	0	0	0	0	1	1	19	8	7	1
92000	1074	16	2	530350920001074	3036473	2422	47.5334804	-122.8504	16	16	0	0	0	0	0	0	1	1	16	9	9	0
92000	1077	47	2	530350920001077	202220	0	47.5252004	-122.849413	47	47	0	0	0	0	0	0	0	0	39	32	19	13
92000	1083	20	2	530350920001083	75955	0	47.5238317	-122.856563	20	20	0	0	0	0	0	0	0	0	16	14	9	5
92000	2021	13	2	530350920002021	165232	0	47.537576	-122.836303	13	9	0	0	0	0	4	0	5	5	8	4	4	0
92000	2023	49	2	530350920002023	1473673	0	47.5261318	-122.821162	46	42	0	0	2	0	2	3	6	8	38	24	22	2
92000	2024	107	2	530350920002024	434736	0	47.5361068	-122.832841	106	102	0	1	2	0	1	1	3	6	93	65	48	17
92000	2027	2	2	530350920002027	10873	0	47.5375802	-122.830089	1	1	0	0	0	0	0	1	0	1	2	1	1	0
92000	2082	34	2	530350920002082	941791	0	47.5266422	-122.831804	31	31	0	0	0	0	0	3	0	3	27	12	11	1
92000	2091	9	2	530350920002091	17645	0	47.5224515	-122.831011	9	9	0	0	0	0	0	0	0	0	7	2	2	0
92000	2092	12	2	530350920002092	39891	0	47.5219895	-122.828441	12	12	0	0	0	0	0	0	0	0	11	5	5	0
92000	2095	11	2	530350920002095	38287	0	47.521999	-122.832984	11	10	0	0	1	0	0	0	0	1	9	5	5	0
<b>341</b>									<b>320</b>	<b>0</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>7</b>	<b>8</b>	<b>16</b>						

West Ridgetop

TRACTCE10	BLOCKCE10	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
91203	2001	1724	1	530350912032001	1559672	0	47.6679465	-122.674322	1594	1242	97	13	192	15	35	130	153	550	1362	907	745	162
91203	2003	55	1	530350912032003	9502	0	47.6689499	-122.670567	51	48	0	0	0	0	3	4	15	16	41	22	22	0
91203	2004	209	1	530350912032004	10519	0	47.6655271	-122.669635	187	153	20	2	7	1	4	22	71	159	156	94	62	
91203	4000	173	1	530350912034000	27918	0	47.6742346	-122.669465	166	137	8	4	10	5	2	7	12	44	142	91	83	8
91203	4001	92	1	530350912034001	10642	0	47.6740336	-122.670893	81	73	6	1	0	0	1	11	7	20	75	60	51	9
91203	4002	240	1	530350912034002	26293	0	47.6722673	-122.672026	222	198	13	2	6	0	3	18	35	71	200	135	116	19
91203	4003	66	1	530350912034003	41223	0	47.673584	-122.673204	60	51	0	3	5	1	0	6	12	21	48	25	24	1
91203	4004	118	1	530350912034004	12916	0	47.6737621	-122.669064	104	85	5	1	8	3	2	14	11	37	96	60	56	4
91203	4005	79	1	530350912034005	8554	0	47.6727204	-122.669063	76	54	2	2	10	2	6	3	13	31	63	45	43	2
91203	4006	318	1	530350912034006	89256	0	47.6722738	-122.668863	301	229	25	6	28	3	10	17	33	101	252	164	121	43
91203	4007	83	1	530350912034007	11374	0	47.6712453	-122.670399	67	46	7	4	4	0	6	16	18	43	59	53	35	18
91203	4008	128	1	530350912034008	43416	0	47.6708435	-122.668056	117	96	11	1	6	0	3	11	10	36	114	88	69	19
91203	4009	24	1	530350912034009	2766	0	47.6710288	-122.669666	24	24	0	0	0	0	0	0	0	0	12	10	7	3
<b>3309</b>									<b>2436</b>	<b>194</b>	<b>39</b>	<b>276</b>	<b>30</b>	<b>75</b>	<b>259</b>	<b>341</b>						

Olympic View/West of St. Hwy 3

TRACTCE10	BLOCKCE10	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
91302	1000	93	1	530350913021000	183075	0	47.7182327	-122.744021	91	89	0	1	0	0	1	2	4	7	78	44	38	6
91302	1001	570	1	530350913021001	3549844	2622	47.684757	-122.735604	544	521	2	1	19	1	0	26	11	57	471	259	228	31
91302	1003	6	1	530350913021003	61751	0	47.7136853	-122.743597	6	5	0	0	0	0	0	0	0	1	6	3	3	0
91302	1008	29	1	530350913021008	868316	0	47.6760175	-122.742145	27	25	0	0	2	0	0	2	0	4	24	14	12	2
91302	1010	30	1	530350913021010	91040	0	47.6661762	-122.756106	29	28	0	0	1	0	0	1	0	2	28	22	15	7
91302	1014	87	1	530350913021014	370273	0	47.6988903	-122.738538	83	75	0	4	4	0	0	4	0	12	71	34	32	2
91302	2001	145	1	530350913022001	599611	0	47.6760414	-122.71267	143	129	5	5	3	0	1	2	6	21	102	48	46	2
91302	2002	84	1	530350913022002	320940	0	47.6737969	-122.708677	81	68	1	0	12	0	0	3	0	16	72	35	32	3
91302	2004	20	1	530350913022004	150044	0	47.6744885	-122.722809	20	20	0	0	0	0	0	0	1	1	19	8	8	0
91302	2008	459	1	530350913022008	1317672	0	47.6660651	-122.70982	436	375	10	10	36	4	1	23	14	98	346	173	168	5
90400	2008	104	1	530350904002008	280116	0	47.6917372	-122.696184	99	92	2	1	4	0	0	5	0	12	79	33	32	1
90400	2009	36	1	530350904002009	134784	0	47.691713	-122.690602	32	26	0	0	3	3	0	4	2	10	30	16	15	1
90400	2010	3	1	530350904002010	59615	0	47.6913189	-122.688162	3	3	0	0	0	0	0	0	0	0	3	2	2	0
90400	2024	5	1	530350904002024	11537	0	47.6889345	-122.691146	5	5	0	0	0	0	0	0	0	2	1	1	1	0
90400	2033	60	1	530350904002033	257126	0	47.6849334	-122.690743	56	45	3	0	7	1	0	4	0	15	46	23	23	0
90400	2034	284	1	530350904002034	549928	0	47.6864068	-122.697963	270	244	1	3	22	0	0	14	3	43	222	102	100	2
90400	2035	23	1	530350904002035	26779	0	47.6904127	-122.700612	22	21	0	0	1	0	0	1	1	3	21	12	11	1
90400	2036	57	1	530350904002036	325220	0	47.681276	-122.697921	53	45	0	2	3	0	3	4	0	12	52	27	25	2
90400	2037	26	1	530350904002037	14561	0	47.6857456	-122.695367	18	18	0	0	0	0	0	8	0	8	18	9	9	0
90400	2038	18	1	530350904002038	36221	0	47.6884735	-122.700765	18	16	0	0	2	0	0	0	0	2	15	9	8	1
90400	2045	17	1	530350904002045	78377	0	47.6789538	-122.697713	17	17	0	0	0	0	0	0	0	14	7	7	0	0
90400	2046	226	1	530350904002046	1641669	0	47.6694095	-122.698244	205	185	0	4	9	4	3	21	21	59	165	90	81	9
90400	2048	11	1	530350904002048	359522	0	47.6698102	-122.690666	10	9	0	0	1	0	0	1	0	2	10	5	5	0
<b>2393</b>									<b>2061</b>	<b>25</b>	<b>31</b>	<b>129</b>	<b>13</b>	<b>9</b>	<b>125</b>	<b>63</b>						

**SUMMARY OF ALTERNATIVES**

**Alternative 1**

	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
District 1	86,436	1							74,010	1,241	1,903	3,517	272	1,218	4,275	4,961					
District 2	84,544	2							70,791	2,450	1,103	3,109	1,000	1,272	4,829	5,436					
District 3	80,143	3							62,568	2,959	1,034	5,770	1,038	1,429	5,345	5,289					
	251,123																				

**Alternative 2**

	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
District 1	84,043	1							71,949	1,216	1,872	3,388	259	1,209	4,150	4,898					
District 2	84,203	2							70,471	2,450	1,102	3,104	1,000	1,265	4,821	5,420					
District 3	82,877	3							64,949	2,984	1,066	5,904	1,051	1,445	5,478	5,191					
	251,123																				

**Alternative 3**

	POP_TOTAL	DISTRICT	GEOID10	ALAND10	AWATER10	INTPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCHU	VACHU
District 1	83,127	1							71,574	1,047	1,864	3,241	242	1,143	4,016	4,620					
District 2	84,544	2							70,791	2,450	1,103	3,109	1,000	1,272	4,829	5,436					
District 3	83,452	3							65,004	3,153	1,073	6,046	1,068	1,504	5,604	5,630					
	251,123																				

TRACTCE10	BLOCKCE10	POP_TOTAL	DISTRICT	GEOD10	ALAND10	AWATER10	INPTLAT10	INTPTLON10	RACE1	WHITE	BLACK	AMERIND	ASIAN	PACISL	OTHER	RACE2	HISPANIC	TOTMIN	TOT18	TOTHU	OCCU	VACHU		
90101	1005	345	1	530359001011005	362088	0	47.92667	-122.60079	334	322	2	9	1	0	0	11	3	25	298	273	168	105		
90101	1006	7	1	530359001011006	21410	0	47.92645	-122.61304	7	6	0	0	0	0	0	0	0	0	0	7	8	4	4	
90101	1014	25	1	530359001011014	292343	0	47.92704	-122.60936	9	9	0	0	0	0	0	0	0	0	1	9	5	5		
90101	1015	406	1	530359001011015	397622	4056	47.907129	-122.570672	383	348	6	10	12	2	5	23	13	61	319	191	169	22		
90101	1017	40	1	530359001011017	59363	0	47.909004	-122.575714	40	39	1	0	0	0	0	0	0	0	1	2	37	25	5	
90101	1018	39	1	530359001011018	54872	0	47.902953	-122.575029	39	39	0	0	0	0	0	0	0	0	0	0	36	23	19	
90101	1019	94	1	530359001011019	82498	0	47.898392	-122.569981	88	83	0	2	3	0	0	6	3	14	72	40	39	4		
90101	1020	73	1	530359001011020	89731	0	47.915671	-122.583917	73	73	0	0	0	0	0	0	0	0	1	66	39	13		
90101	1021	5	1	530359001011021	14547	0	47.910378	-122.5748873	5	5	0	0	0	0	0	0	0	0	0	5	5	3	2	
90101	1022	52	1	530359001011022	44145	0	47.902606	-122.5767988	52	52	0	0	0	0	0	0	0	0	3	42	25	24	1	
90101	1023	4	1	530359001011023	8618	0	47.899356	-122.5779185	4	4	0	0	0	0	0	0	0	0	0	4	3	3	0	
90101	1024	28	1	530359001011024	35925	0	47.897309	-122.5675569	26	24	0	1	1	0	0	2	0	4	21	15	13	2		
90101	1025	50	1	530359001011025	78072	0	47.898883	-122.574433	46	41	0	2	1	0	0	2	4	11	45	29	24	4		
90101	1026	82	1	530359001011026	100341	0	47.908079	-122.5768126	78	73	0	3	1	1	0	4	0	9	68	39	32	7		
90101	1027	405	1	530359001011027	823384	0	47.8921101	-122.55355	396	377	0	10	8	1	0	9	12	34	322	172	162	10		
90101	1028	86	1	530359001011028	119114	0	47.874782	-122.5703949	86	84	0	1	1	0	0	0	7	9	64	37	36	1		
90101	1029	52	1	530359001011029	39870	0	47.916732	-122.569519	52	49	1	0	0	0	0	0	0	3	45	24	24	0		
90101	1038	65	1	530359001011038	93229	0	47.920884	-122.547236	11	11	0	0	0	0	0	0	0	0	3	12	5	5		
90101	1031	29	1	530359001011031	87143	0	47.9112771	-122.5476081	29	28	0	0	1	0	0	0	0	1	23	14	12	2		
90101	1035	19	1	530359001011035	25288	0	47.9181804	-122.557323	15	15	0	0	0	0	0	0	0	4	4	17	10	9	1	
90101	1036	53	1	530359001011036	229746	0	47.9186768	-122.557723	53	53	0	0	0	0	0	0	0	0	0	52	51	31	20	
90101	1037	2	1	530359001011037	15654	0	47.914876	-122.545975	2	2	0	0	0	0	0	0	0	0	0	2	2	1	1	
90101	1038	65	1	530359001011038	21212	0	47.9117373	-122.5510848	65	64	0	0	0	0	0	0	0	0	3	60	88	40	48	
90101	1039	32	1	530359001011039	304096	0	47.866541	-122.5659406	30	30	0	0	0	0	0	0	2	0	2	27	14	14	0	
90101	1040	95	1	530359001011040	214253	0	47.8754907	-122.572965	93	93	0	0	0	0	0	0	2	2	4	84	45	40	5	
90101	1041	3	1	530359001011041	17723	0	47.8828425	-122.576632	3	3	0	0	0	0	0	0	0	0	0	3	3	2	1	
90101	1042	198	1	530359001011042	656693	0	47.8975098	-122.582149	195	189	0	2	4	0	0	0	3	2	11	178	172	95	77	
90101	1043	6	1	530359001011043	10433	0	47.903716	-122.57373	6	6	0	0	0	0	0	0	0	0	0	5	4	2	1	
90101	1044	23	1	530359001011044	20626	0	47.9027488	-122.5809284	21	20	0	1	0	0	0	0	2	3	5	19	13	11	2	
90101	1045	7	1	530359001011045	36757	0	47.9034916	-122.5817215	7	7	0	0	0	0	0	0	0	0	0	6	6	3	3	
90101	1046	19	1	530359001011046	25914	0	47.9016942	-122.5806314	19	19	0	0	0	0	0	0	0	0	0	15	8	7	1	
90101	1048	8	1	530359001011048	11544	0	47.9033081	-122.577949	6	6	0	0	0	0	0	0	2	0	2	8	7	6	1	
90101	1050	11	1	530359001011050	13049878	0	47.9048738	-122.583875	68	68	0	0	0	0	0	0	0	0	0	61	39	61	22	
90101	1052	25	1	530359001011052	27732	0	47.9075671	-122.5812953	24	24	0	0	0	0	0	0	1	0	1	19	14	10	4	
90101	1053	72	1	530359001011053	95705	0	47.9062363	-122.5793808	70	65	2	0	2	0	0	1	2	1	7	58	39	32	7	
90101	1054	2	1	530359001011054	23416	0	47.904535	-122.581628	1	1	0	0	0	0	0	0	0	0	1	0	1	1	0	
90101	1059	2	1	530359001011059	507909	0	47.8849086	-122.5679423	0	0	0	0	0	0	0	0	0	2	2	1	1	1	0	
90101	2000	35	1	530359001012000	206528	0	47.8588913	-122.5480638	35	34	0	0	0	0	0	0	0	0	0	3	60	88	40	48
90101	2004	43	1	530359001012004	1355978	0	47.8613276	-122.5595484	43	6	0	36	1	0	0	0	0	0	3	37	20	11	11	
90101	2005	126	1	530359001012005	384146	0	47.8586536	-122.5704828	121	12	0	109	0	0	0	5	4	115	97	43	42	1		
90101	2006	79	1	530359001012006	170824	0	47.8641882	-122.568046	78	6	0	42	0	0	0	0	0	1	2	73	57	21	0	
90101	2008	50	1	530359001012008	81228	0	47.864777	-122.5720028	50	8	0	72	0	0	0	0	0	0	42	33	11	21	0	
90101	2011	42	1	530359001012011	166467	0	47.869526	-122.569567	42	42	0	0	0	0	0	0	0	0	0	42	17	17	0	
90101	2016	304	1	530359001012016	2420327	0	47.8460948	-122.5574172	279	46	0	233	0	0	0	0	25	19	263	179	84	82	2	
90101	2017	16	1	530359001012017	32617	0	47.8483006	-122.565631	16	6	0	10	0	0	0	0	0	1	11	11	3	3	0	
90101	2019	12	1	530359001012019	59887	0	47.8400558	-122.5663811	12	2	0	10	0	0	0	0	0	0	10	8	4	4	0	
90101	2020	164	1	530359001012020	2970799	1186	47.832956	-122.550083	162	159	0	2	0	0	0	2	3	8	134	88	64	24		
90101	3001	11	1	530359001013001	1750234	0	47.812221	-122.5493974	11	11	0	0	0	0	0	0	0	0	0	17	87	56	14	
90101	3002	56	1	530359001013002	803018	0	47.8102378	-122.559191	56	47	0	0	0	0	0	8	0	14	15	43	20	17	3	
90101	3004	10	1	530359001013004	309136	0	47.8252526	-122.5611864	9	9	0	0	0	0	0	0	1	0	1	10	14	7	7	
90101	3005	114	1	530359001013005	407590	0	47.8136295	-122.5773199	109	106	0	0	0	0	0	5	6	14	96	73	45	28		
90101	3006	55	1	530359001013006	31260	0	47.8117266	-122.5746816	55	44	2	0	0	0	0	8	0	10	13	35	20	20	0	
90101	3007	48	1	530359001013007	309560	0	47.8118073	-122.578998	48	41	0	0	0	0	0	4	2	4	21	34	27	14	0	
90101	3008	160	1	530359001013008	2483962	0	47.7960917	-122.554935	147	137	0	3	3	0	0	4	13	14	29	123	66	65	1	
90101	3009	2	1	530359001013009	19973	0	47.7880911	-122.5427248	2	2	0	0	0	0	0	0	0	0	0	2	1	1	0	
90101	3010	234	1	530359001013010	1322857	18927	47.8019953	-122.5468844	226	222	0	3	1	0	0	0	8	6	18	162	83	77	6	
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90101	3016	29	1	530359001013016	14131	0	47.8119872																	

90102	2044	5	1	530350901022044	21255	0	47.7771391	-122.4869306	5	5	0	0	0	0	0	0	0	0	0	3	2	2	0	0					
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90201	2001	152	1	530350902012001	342247	0	47.8119647	-122.6603118	148	144	2	2	0	0	0	0	0	0	0	0	4	1	9	129	79	67	12	1	
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90400	1036	22	1	530590904001036	112527	0	47.7064381	-122.6636272	20	20	0	0	0	0	0	0	0	0	0	2	0	2	15	6	6
90400	1037	8	1	530590904001037	59402	0</																			

90501	2019	1	1	530350905021019	3663	0	47.7349723	-122.6472922	0	0	0	0	0	0	1	0	0	1	1	2	1	1	1			
90501	2020	211	1	530350905021020	68118	0	47.7371044	-122.6480128	208	197	4	1	6	0	0	0	0	0	1	15	202	26	23	3		
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90501	3000	2	1	530350905013000	42601	0	47.7397373	-122.6390492	2	2	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	
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90800	1019	61	1	53050909001019	37388	0	47.6224655	-122.5178834	61														



91000	2014	75	1	530350910002014	388917	0	47.6248074	-122.5538076	75	75	0	0	0	0	0	0	4	4	56	32	30	2	
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91000	4005	312	1	530350910004005	1852013	0	47.5898778	-122.5268912	298	286	1	1	10	0	0	0	14	5	27	257	168	137	31
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92600	1001	1	2	5305926001001	419315	0	47.5760087	-122.5512765	1	1	0	0	0	0	0	0	0	0	0	1	1	1	0	
92600	1004	171	2	5305926001004	50486	0	47.5858563	-122.528008	170	164	0	1	5	0	0	0	1	0	7	161	105	89	16	
92600	2																							



92701	1019	1	2	53050927011019	45353	0	47.5129267	-122.5904658	1	1	0	0	0	0	0	0	0	0	1	1	1	0	0	
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92701	2003	65	2	53050927012003	100130	0	47.4852517	-122.573656	60	53	2	1	2	1	1	1	5	12	50	24	24	0	0	
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92701	2007	10	2	53050927012007	276619	0	47.4834645	-122.5651014	8	6	0	0	0	0	2	0	0	4	7	2	2	0	0	
92701	2008	44	2	53050927012008	216604	0	47.4753562	-122.5650853	44	44	0	0	0	0	0	0	0	0	35	16	15	1	0	
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92701	1020	22	2	53050927014020	53320	0	47.5102144	-122.5338492	22	22	0	0	0	0	0	0	0	0	1	14	7	7	0	0
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92802	3005	2	2	53050928023005	7555	0	47.4613863	-122.5722184	1	1	0	0	0	0	1	0	1	2	1	1	0	0
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92802	1004	155	2	53050928013004	1647508	0	47.4244969	-122.5962407	153	149	1	0	2	0	1	2	2	7	132	66	61	5
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92802	1010	41	2	53050928013010	231473	0	47.4128102	-122.6131362	41	38	1	0	0	0	1	1	0	2	3	12	12	0
92802	1011	241	2	53050928013011	248974	0	47.4105944	-122.5992525	225	202	2	4	7	1	1	9	16	20	49	177	90	88
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92802	2005	37	2	530509280132005	125868	0	47.4162044	-122.5454502	37	36	0	0	0	0	1	0	0	1	31	20	18	2
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92802	2015	28	2	530509280132015	18805	0	47.4028984	-122.5925626	28	21	0	0	0	0	0	0	0	0	18	38	8	7
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