

Code	BAV	Rate	TC (27)	PC (26)	ASST	ASC
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10061		211.76			N	
10080		130.69			N	
10081		240.51			N	
10120		81.04			N	
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10140		105.67			N	
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11000		62.73			N	
11001		47.05			N	
11004		634.92			S	
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11008		325.58			S	
11010		406.86			A	
11011		564.65			A	
11012		785.57			A	
11042		216.98			N	
11043		456.18			N	
11044		598.65			N	1
11045		63.64			S	
11046		111.2			S	
11047		182.53			S	1
11055		49.67			N	
11056		54.89			N	
11057		57.51			N	
11100		96.71			N	
11101		71.88			N	
11200		95.42			N	
11201		65.36			N	
11300		94.11			S	
11301		134.64			S	
11302		167.29			S	
11303		219.97			S	
11305		108.51			S	
11306		150.32			S	
11307		181.7			S	
11308		210.84			S	
11310		126.78			S	
11311		167.29			S	
11312		201.73			S	
11313		229.07			S	

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11401	135.93	N	
11402	196.06	N	
11403	258.8	N	
11404	318.95	N	2
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11420	134.64	N	
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11422	239.2	N	
11423	325.46	N	
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11426	499.29	N	3
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11622	292.81	N	
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11626	618.24	N	3
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11951	266.65	S	
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11970	1884.83	N	5
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11976	0	N	
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12011	155.54	N	
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14040	1362	N	2
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14060	1824.7	N	2
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14302	647.99	S	3
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15005	267.84	N	
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15135	1523.84	N	2
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15150	1744.85	S	
15151	350.54	S	
15152	424.21	N	
15155	1907.23	S	
15156	497.87	S	
15157	554.13	N	
15200	946.33	N	2
15201	460.11	S	2
15220	1043.07	N	2
15221	590.8	N	
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15572	1437.81	N	3
15574	1650.87	N	3
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15600	846.98	S	3
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15620	1150.25	N	3
15630	1240.44	N	3
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15732	4292.52	A	3
15734	4078.13	A	3
15736	3387.99	N	3
15738	3612.81	A	3
15740	1861.3	N	2

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15760	1816.87	N	3
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15775	111.13	S	
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15777	377.53		
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15781	801.17	N	
15782	765.84	S	
15783	448.32	S	
15786	147.71	N	
15787	69.51	N	
15788	544.66	N	
15789	852.91	N	
15792	334.61	S	
15793	504.52	S	
15819	1567.01	S	
15820	1288.94	S	3
15821	1463.3	S	3
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15842	5224.12	A	3
15845	3777.5	A	3
15847	BR	A	
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15946	1986.79	A	3
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15952	1273.11	A	2
15953	1576.36	N	2
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15958	1897.91	A	2
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16036	287.08	N	
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17003	21.35	N	
17004	361.16	N	
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17107	745.33	N	
17108	1116.86	S	
17110	101.95	N	
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17270	198.68	N	
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17272	274.65	N	
17273	328.23	N	
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17276	404.58	N	
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19325	2709.61	S	5
19328	1138.47	N	5
19330	1273.11	N	5
19340	2492.4	A	5
19342	3053.38	S	5
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19357	3574.92	A	5
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20912	1371	S	3
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20924	852.23	A	4
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20972	6232.68	A	5
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21082	1913.58	S	
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21138	2610.27	A	5
21139	2870.38	A	5
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21247	4915.98	A	
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21255	3245.53	A	
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21261	6938.07	A	
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21280	2947.11	S	5
21282	1850.84	N	2
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21296	1628.02	S	3
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21320	686.24	N	2
21325	1299.26	S	3
21330	1660.03	S	3
21335	2496.55	N	3
21336	1193.38	S	3
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21338	1620.81	S	3
21339	1903.13	A	3
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21343	1709.69	A	
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21346	1649.56	N	
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21356	1345	S	3
21360	1461.34	A	3
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21385	1811.62	A	
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21451	1572.43	S	1
21452	959.88	S	2
21453	1853.47	S	5
21454	1714.91	S	3
21461	1818.21	A	5
21462	2605.04	A	5
21465	2368.29	A	5
21470	2959.26	A	
21480	269.26	N	
21485	509.77	S	2
21490	1385.52	A	5
21495	1080.98	A	2
21497	924.26	S	2
21499	BR	S	
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21510	589.49	S	
21550	240.51	N	2
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21554	928.27	A	3
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21557	2378.92	A	2
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21620	2635.1	A	
21627	1134.55	A	
21630	3547.44	A	
21632	5074.14	A	
21685	1211.39	A	1
21700	794.72	A	3
21705	1618.19	A	
21720	938.5	A	3
21725	1160.69	A	
21740	3437.66	A	
21742	2612.61	A	
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68510	413.05	S	2
68520	1947.59	S	3
68525	385.6	N	2
68530	1381.62	N	
68540	2286.12	A	2
68550	2338.41	A	3
68700	1680.94	N	2
68705	198.68	N	
68720	2254.74	A	3
68745	2292.65	A	3
68750	2789.34	A	3
68760	230.04	N	
68761	198.68	S	
68770	982.93	S	3
68801	95.42	N	
68810	207.39	N	
68811	274.49	N	2
68815	360.76	N	2
68816	603.03	N	2
68840	121.58	N	
68850	96.71	N	
68899	BR	S	
69000	117.64	N	
69005	614.33	N	
69020	164.71	N	
69090	60.12	N	
69100	143.76	N	
69105	197.37	N	
69110	697.98	N	2

69120	1354.16	N	3
69140	1824.7	S	3
69145	491.46	N	2
69150	2573.67	A	1
69155	3516.1	A	
69200	133.33	N	
69205	422.18	N	3
69210	70.59	N	
69220	82.36	N	
69222	237.9	N	
69300	1845.61	S	3
69310	2478.26	N	5
69320	3215.45	A	5
69399	BR	S	
69400	78.42	N	
69401	57	N	
69405	113.97	S	
69420	334.61	N	
69421	452.23	N	2
69424	338.52	N	
69433	409.14	N	
69436	572.11	N	2
69440	1859.9	N	3
69450	1859.9	S	5
69501	1877	A	5
69502	2662.19	S	3
69505	3005.24	S	5
69511	3434.87	S	5
69530	4025.88	A	5
69535	4300.33	A	
69540	334.61	N	
69550	2862.78	A	5
69552	3434.87	A	5
69554	4293.03	A	
69601	2147.08	S	5
69602	2954.04	S	5
69603	3434.87	S	5
69604	3265.14	A	5
69605	3539.61	A	5
69610	257.56	N	
69620	2289.54	N	3
69631	3090.7	N	5
69632	3872.92	N	5
69633	3720.93	N	5
69635	3577.33	N	5
69636	3806.4	S	5
69637	4006.97	S	5

69641	3864.52	N	5
69642	4063.96	N	5
69643	4006.97	N	5
69644	4236.03	N	5
69645	3864.52	N	5
69646	4150.57	S	5
69650	1939.74	A	3
69660	3205.81	N	5
69661	3171.01	S	5
69662	3834.89	N	5
69666	2862.78	S	5
69667	2862.78	S	5
69670	3155.34	A	5
69676	2003.49	A	5
69700	858.15	A	5
69710	1682.22	N	
69711	1039.15	A	5
69714	1205.04	S	5
69715	1526.13	S	5
69717	1241.15	S	5
69718	1544.48	S	5
69720	3434.87	S	5
69725	5573.45	A	
69740	4006.97	A	5
69745	5529.02	A	5
69799	BR	S	
69801	2575.59	S	2
69805	3434.87	A	5
69806	4122.07	N	5
69820	3434.87	A	5
69840	1859.9	A	5
69905	2862.78	A	5
69910	3434.87	S	5
69915	5152.32	A	5
69930	4006.97	S	5
69949	BR	S	
69950	5678.04	A	
69955	5659.74	A	
69960	5390.48	A	
69970	6582.54	A	
69979	BR	S	
69990	288.87	N	