

<b>Code</b>	<b>BAV</b>	<b>Rate</b>	<b>TC (27)</b>	<b>PC (26)</b>	<b>ASST</b>	<b>ASC</b>
90281		BR				
90283		BR				
90284		BR				
90287		BR				
90288		BR				
90291		BR				
90296		BR				
90371		BR				
90375		115.01				
90376		115.01				
90378		BR				
90384		120.8				
90385		72.93				
90386		BR				
90389		76.86				
90393		BR				
90396		BR				
90399		BR				
90460		21.65				
90461		12.27				
90470		0				
90471		21.65				
90472		21.65				
90473		21.65				
90474		21.65				
90476		BR				
90477		BR				
90581		70.71				
90585		114.16				
90586		124.7				
90632		81.04				
90633		0				
90634		0				
90636		45.53				
90644		0				
90645		17.08				
90646		BR				
90647		16.5				
90648		15.37				
90649		BR				
90650		BR				
90655		0				
90656		7.12				
90657		0				
90658		2.87				
90660		BR				

90661	BR
90662	BR
90663	BR
90664	0
90665	43.56
90666	0
90667	0
90668	0
90669	0
90670	0
90675	103.35
90676	BR
90680	BR
90681	BR
90690	21.63
90691	31.87
90692	BR
90693	0
90696	0
90698	BR
90700	29.63
90701	31.37
90702	0
90703	14.82
90704	25.08
90705	20.51
90706	21.65
90707	49.01
90708	37.91
90710	90.18
90712	27.46
90713	28.74
90714	28.74
90715	28.74
90716	91.17
90717	35.29
90718	13.68
90719	26.13
90720	52.42
90721	68.38
90723	88.89
90725	23.54
90727	36.57
90732	18.24
90733	33.97
90734	BR
90735	57.5

90736	BR
90738	0
90740	88.87
90743	0
90744	0
90746	90.03
90747	116.32
90748	72.93
90749	BR
90801	169.9
90802	197.16
90804	94.59
90805	108.26
90806	120.8
90807	139.04
90808	168.67
90809	194.88
90810	101.42
90811	116.25
90812	128.79
90813	149.29
90814	181.21
90815	209.69
90816	105.99
90817	120.8
90818	134.48
90819	154.99
90821	189.18
90822	217.67
90823	113.96
90824	131.05
90826	144.73
90827	167.52
90828	202.85
90829	234.76
90845	125.2
90846	119.73
90847	133.34
90849	46.49
90853	49.6
90857	54.88
90862	83.63
90865	190.31
90867	291.5
90868	142.75
90869	355.29
90870	205.2

90875	83.63
90876	128.79
90880	131.05
90882	78.28
90885	91.16
90887	143.59
90889	101.95
90899	BR
90901	39.2
90911	147.71
90935	282.32
90937	467.25
90940	148.76
90945	243.12
90947	414.82
90951	0
90952	0
90953	0
90954	0
90955	0
90956	0
90957	0
90958	0
90959	0
90960	0
90961	0
90962	0
90963	0
90964	0
90965	0
90966	0
90967	0
90968	0
90969	0
90970	0
90989	559.44
90993	88.87
90997	414.82
90999	BR
91010	363.36
91013	286.22
91020	148.99
91022	179.62
91030	121.57
91034	226.33
91035	447.29
91037	143.74

91038	122.99
91040	436.92
91065	175.13
91110	568.87
91111	438.27
91117	146.95
91120	472.67
91122	277.09
91132	41.45
91133	41.45
91299	BR
92002	65.35
92004	100.66
92012	62.72
92014	70.58
92015	20.91
92018	185.62
92019	140.18
92020	52.29
92025	60.51
92060	66.64
92065	50.97
92071	36.89
92072	112.2
92081	57.5
92082	70.58
92083	103.26
92100	33.97
92132	37.1
92133	45.53
92134	45.53
92136	67.89
92140	53.61
92225	65.35
92226	66.64
92227	33.82
92228	54.44
92230	90.18
92235	203.9
92240	145.07
92250	83.63
92260	74.51
92265	120.25
92270	120.25
92275	169.9
92283	83.63
92284	87.58

92285	47.04
92286	156.83
92287	170.02
92310	160.05
92311	165.04
92312	188.69
92313	155.95
92314	110.49
92315	93.36
92316	137.87
92317	108.01
92325	75.93
92326	65.43
92340	54.25
92341	65.06
92342	72.33
92352	58.26
92353	73.11
92354	25.04
92355	32.31
92358	21
92370	47.36
92371	21.81
92499	BR
92502	185.62
92504	33.97
92506	124.6
92507	57.5
92508	44.45
92511	222.19
92512	91.5
92516	94.83
92520	175.13
92526	87.58
92531	54.71
92532	64.96
92533	54.88
92534	45.58
92540	284.22
92541	136.75
92542	75.79
92543	117.64
92544	57.5
92545	54.88
92546	111.08
92547	60.11
92548	135.93

92550	53.37
92551	27.46
92552	33.97
92553	47.04
92555	31.37
92556	43.14
92557	75.79
92558	27.11
92559	69.28
92560	31.08
92561	60.11
92562	20.91
92563	27.46
92564	24.84
92565	20.91
92567	41.82
92568	33.97
92570	28.74
92571	28.74
92572	18.29
92575	33.97
92576	27.46
92577	54.71
92579	64.05
92582	43.14
92583	40.54
92584	194.86
92585	281.01
92586	179.41
92587	109.41
92588	154.99
92590	94.11
92591	104.58
92592	26.13
92593	36.57
92594	26.13
92595	39.2
92596	36.57
92597	193.46
92601	0
92602	0
92603	138.43
92604	94.6
92605	144.71
92606	128.99
92607	227.09
92608	45.12

92609	123.12
92610	202.59
92611	54.78
92612	359.39
92613	101.79
92614	277.57
92615	76.78
92616	380.04
92617	92.66
92618	52.85
92620	86.86
92621	22.44
92625	85.42
92626	163.59
92627	41.26
92630	BR
92633	BR
92640	107.73
92700	BR
92950	342.44
92953	127.64
92960	339.84
92961	451.55
92970	339.84
92971	127.64
92973	345.05
92974	397.25
92975	1197.31
92977	711.13
92978	574.72
92979	380.55
92980	2423.34
92981	918.89
92982	3028.03
92984	1198.59
92986	2802.4
92987	2439.03
92990	2237.76
92992	2484.78
92993	3141.99
92995	3241.13
92996	1143.7
92997	2035.42
92998	791.15
93000	71.88
93005	44.45
93010	29.63



93015	347.68
93016	74.51
93017	163.39
93018	108.26
93024	247.02
93025	518.53
93040	36.57
93041	15.95
93042	29.63
93224	381.68
93225	137.24
93226	193.46
93227	82.05
93228	109.59
93229	1528.29
93268	410.41
93270	84.95
93271	443.19
93272	58.81
93278	192.15
93279	223.68
93280	260.09
93281	301.7
93282	280.9
93283	364.13
93284	398.8
93285	185.53
93286	128.31
93287	168.19
93288	162.99
93289	293.03
93290	149.12
93291	159.52
93292	143.92
93293	230.61
93294	156.05
93295	294.77
93296	124.84
93297	128.31
93298	126.58
93299	BR
93303	354.2
93304	193.46
93306	530.63
93307	454.85
93308	265.54
93312	503.24

93313	139.84
93314	461.41
93315	352.92
93316	71.88
93317	279.71
93318	503.24
93320	291.76
93321	175.51
93325	207.42
93350	731.97
93351	848
93352	126.12
93451	3966.22
93452	6952.23
93453	6200.85
93454	7291.76
93455	8404.87
93456	9338.74
93457	6929.58
93458	8885.95
93459	6513.16
93460	6969.33
93461	7985.77
93462	1137.58
93463	586.77
93464	1408.25
93503	747.66
93505	1078.8
93530	1526.29
93531	2995.37
93532	3588.2
93533	2399.93
93561	279.71
93562	142.46
93563	324.05
93564	314.23
93565	235.67
93566	822.38
93567	925.99
93568	848.28
93571	551.87
93572	507.03
93580	2983.61
93581	3989.79
93600	522.84
93602	343.03
93603	389.51

93609	1356.17
93610	433.06
93612	469.26
93613	788.25
93615	55.84
93616	248.44
93618	884.9
93619	2352.22
93620	2997.25
93621	852.46
93622	852.46
93623	773.82
93624	905.82
93631	1564.59
93640	1593.22
93641	1965.87
93642	1856.06
93650	2411.57
93651	3209.22
93652	3489.57
93660	416.96
93662	734.37
93668	73.43
93701	66.03
93724	1014.28
93740	39.2
93745	BR
93750	170.31
93770	20.91
93784	347.68
93786	59.26
93788	99.33
93790	120.25
93797	52.29
93798	64.05
93799	BR
93880	282.32
93882	216.97
93886	306.22
93888	180.38
93890	221.12
93892	235.4
93893	230.87
93922	173.84
93923	214.36
93924	227.44
93925	256.18

93926	175.13
93930	275.79
93931	192.15
93965	173.84
93970	249.65
93971	180.38
93975	300.63
93976	219.59
93978	249.65
93979	185.62
93980	428.73
93981	247.02
93982	75.54
93990	202.59
93998	BR
94002	220.34
94003	160.24
94004	116.54
94005	204.86
94010	81.04
94011	0
94012	0
94013	0
94014	87.82
94015	33.95
94016	56.02
94060	124.22
94070	193.46
94150	26.21
94200	45.74
94250	23.93
94375	73.21
94400	81.04
94450	152.72
94452	162.17
94453	230.84
94610	138.97
94620	222.19
94621	316.42
94640	33.05
94642	52.29
94644	169.1
94645	64.76
94660	183.48
94662	119.66
94664	35.29
94667	41.82

94668	27.46
94680	121.57
94681	151.62
94690	47.87
94726	49.43
94727	38.8
94728	38.8
94729	49.12
94750	73.21
94760	33.05
94761	55.84
94762	70.66
94770	78.41
94772	BR
94774	BR
94775	BR
94776	BR
94777	BR
94780	117.62
94781	23.93
94799	BR
95004	7.84
95010	11.39
95012	33.16
95015	21.65
95024	12.54
95027	12.54
95028	21.65
95044	15.19
95052	20.25
95056	10.25
95060	28.74
95065	24.84
95070	260.1
95071	279.71
95075	125.48
95115	23.54
95117	35.33
95120	20.91
95125	18.29
95130	23.54
95131	31.37
95132	41.82
95133	48.37
95134	62.72
95144	37.62
95145	28.49

95146	35.33
95147	42.17
95148	50.14
95149	59.26
95165	21.39
95170	18.32
95180	30.05
95199	BR
95250	84.61
95251	17.6
95800	1029.91
95801	1743.72
95803	116.6
95805	473.17
95806	217.05
95807	501.91
95808	636.56
95810	790.79
95811	815.68
95812	245.75
95813	290.16
95816	265.25
95819	248.36
95822	230.03
95824	392.12
95827	554.1
95829	586.92
95830	230.03
95831	47.3
95832	43.26
95833	62.88
95834	69.22
95851	42.68
95852	34.03
95857	92.79
95860	169.9
95861	294.07
95863	381.68
95864	503.72
95865	324.41
95866	218.69
95867	151.62
95868	307.14
95869	176.45
95870	67.23
95872	384.28
95873	103.46

95874	104.8
95875	80.92
95885	92.86
95886	144.86
95887	129.22
95900	65.35
95903	95.41
95904	65.35
95905	121.66
95920	309.78
95921	66.64
95922	69.28
95923	66.64
95925	372.66
95926	223.5
95927	190.82
95928	491.47
95929	511.73
95930	96.71
95933	143.76
95934	86.24
95936	91.5
95937	101.95
95938	434.29
95939	913.17
95950	588.19
95951	597.35
95953	794.71
95954	176.64
95955	316.81
95956	813.7
95957	290.16
95958	206.52
95961	333.3
95962	333.3
95965	553.73
95966	276.39
95967	249.07
95970	41.13
95971	67.22
95972	123.71
95973	78.47
95974	251.77
95975	149.78
95978	301.56
95979	142.38
95980	69.34

95981	47.06
95982	72.45
95990	71.8
95991	79.77
95992	76.18
95999	BR
96000	275.44
96001	328.59
96002	63.99
96003	59.63
96004	281.95
96020	423.83
96040	101.97
96101	259.08
96102	118.41
96103	74.89
96105	197.37
96110	158.42
96111	156.83
96116	168.51
96118	167.88
96119	57.84
96120	44.02
96125	66.29
96150	21.95
96151	21.18
96152	20.4
96153	4.85
96154	19.82
96155	24.1
96360	51.3
96361	13.99
96365	64.9
96366	20.6
96367	29.15
96368	18.27
96369	136.02
96370	15.93
96371	85.11
96372	23.32
96373	19.43
96374	50.13
96375	20.21
96376	BR
96379	BR
96401	87.39
96402	76.08



96405	49.66
96406	78.41
96409	226.13
96411	130.93
96413	319.27
96415	72.12
96416	343.08
96417	156.14
96420	61.44
96422	87.58
96423	36.57
96425	82.87
96440	177.77
96446	204.95
96450	230.03
96521	319.37
96522	230.83
96523	58.51
96542	190.31
96549	26.13
96567	133.91
96570	129.07
96571	70.39
96900	35.33
96902	50.58
96904	164.17
96910	41.03
96912	46.72
96913	88.87
96920	388.16
96921	397.61
96922	548.33
96999	BR
97545	145
97546	72.5
97597	109.93
97598	139.75
97605	73.84
97606	79.4
97750	40
97755	26.8
97810	32.16
97811	16.08
97813	41.15
97814	20.58
98960	32.24
98961	15.79

98962	11.84
98966	19.74
98967	37.23
98968	55.29
98969	BR