

**CYCLE 12E7: CUTOFF SCORES**

<b>PROM AFSC</b>	<b>NBR ELIG</b>	<b>NBR SEL</b>	<b>PROM OPP</b>	<b>PROM CUTOFF</b>
00XXX	331	91	27.49	324.66
00XXXX	168	54	32.14	322.00
1A0X1	57	19	33.33	325.83
1A1X1	182	50	27.47	349.50
1A2X1	172	55	31.98	343.50
1A3X1	97	31	31.96	324.16
1A4X1	39	11	28.21	325.50
1A6X1	36	10	27.78	340.00
1A7X1	29	9	31.03	349.00
1A8X1	49	16	32.65	334.83
1A8X2	12	4	33.33	323.33
1B4X1	56	18	32.14	325.16
1C0X2	107	34	31.78	320.33
1C1X1	191	62	32.46	321.00
1C2X1	27	9	33.33	331.00
1C3X1	184	51	27.72	335.44
1C4X1	72	20	27.78	320.50
1C5X1	66	21	31.82	319.83
1C6X1	95	26	27.37	340.00
1C7X1	54	17	31.48	328.61
1N0X1	236	65	27.54	327.33
1N1X1A	112	36	32.14	311.00
1N1X1B	19	5	26.32	318.16
1N2X1A	55	15	27.27	326.00
1N2X1C	98	27	27.55	322.33
1N3X1	157	43	27.39	321.00
1N4X1	120	38	31.67	320.33
1P0X1	201	52	25.87	304.33
1S0X1	48	13	27.08	327.16
1T0X1	36	10	27.78	324.70
1T2X1	26	8	30.77	349.80
1U0X1	55	18	32.73	327.10
1W0X1	167	46	27.54	320.92
1W0X2	6	2	33.33	343.16
2A0X1P	52	14	26.92	326.46
2A0X1S	63	16	25.40	311.78
2A3X1	97	27	27.84	310.16
2A3X2	158	43	27.22	311.66
2A3X3	708	195	27.54	317.50
2A5X1	717	230	32.08	310.66
2A5X2	55	15	27.27	321.83
2A5X3A	176	48	27.27	317.33
2A5X3B	143	39	27.27	309.83

2A5X3C	82	23	28.05	316.00
2A5X3D	14	4	28.57	307.00
2A6X1	489	126	25.77	309.42
2A6X2	323	83	25.70	311.16
2A6X3	67	17	25.37	324.93
2A6X4	149	38	25.50	324.13
2A6X5	179	46	25.70	325.33
2A6X6	285	73	25.61	322.16
2A7X1	58	15	25.86	321.65
2A7X2	53	14	26.42	331.50
2A7X3	170	46	27.06	316.50
2A7X5	33	11	33.33	312.16
2F0X1	283	73	25.80	317.87
2G0X1	60	19	31.67	333.56
2M0X1	55	19	34.55	315.50
2M0X2	47	13	27.66	329.16
2M0X3	29	8	27.59	320.29
2P0X1	66	18	27.27	318.50
2R0X1	36	12	33.33	308.13
2R1X1	64	18	28.13	326.50
2S0X1	607	158	26.03	320.00
2T0X1	133	35	26.32	319.60
2T1X1	172	45	26.16	325.66
2T2X1	309	81	26.21	324.86
2T3X0	176	48	27.27	311.83
2T3X7	44	12	27.27	333.16
2W0X1	487	128	26.28	327.83
2W1X1	519	137	26.40	312.16
2W2X1	58	16	27.59	319.53
3D0X1	465	129	27.74	328.83
3D0X2	416	114	27.40	322.35
3D0X3	146	47	32.19	325.33
3D0X4	51	14	27.45	334.50
3D1X1	257	68	26.46	326.16
3D1X2	445	123	27.64	320.33
3D1X3	320	88	27.50	316.33
3D1X4	9	3	33.33	302.83
3D1X5	52	14	26.92	327.00
3D1X6	89	24	26.97	307.99
3D1X7	46	12	26.09	304.33
3E0X1	150	39	26.00	322.50
3E0X2	100	26	26.00	332.16
3E1X1	135	36	26.67	308.83
3E2X1	126	33	26.19	324.70
3E3X1	125	33	26.40	319.83
3E4X1	135	35	25.93	313.33
3E4X3	18	5	27.78	321.74

3E5X1	63	20	31.75	331.00
3E6X1	27	9	33.33	312.77
3E7X1	187	49	26.20	316.68
3E8X1	80	26	32.50	322.37
3E9X1	42	13	30.95	340.33
3M0X1	246	64	26.02	321.50
3N0X1	28	9	32.14	339.83
3N0X2	45	12	26.67	332.50
3N0X4	38	10	26.32	319.00
3N1X1	67	17	25.37	357.16
3P0X1	1161	320	27.56	318.50
3S0X1	411	113	27.49	321.04
3S1X1	32	10	31.25	322.50
3S2X1	234	64	27.35	330.12
3S3X1	64	18	28.13	327.16
4A0X1	227	62	27.31	310.75
4A1X1	78	20	25.64	320.03
4A2X1	44	12	27.27	314.50
4B0X1	88	23	26.14	322.33
4C0X1	66	18	27.27	313.83
4D0X1	22	6	27.27	326.66
4E0X1	94	26	27.66	314.38
4H0X1	17	5	29.41	326.16
4J0X2	36	11	30.56	318.66
4J0X2A	5	1	20.00	343.16
4M0X1	35	9	25.71	320.33
4N0X1	398	103	25.88	316.09
4N0X1C	79	20	25.32	329.66
4N1X1	26	7	26.92	328.76
4N1X1B	2	1	50.00	296.33
4N1X1C	19	5	26.32	317.50
4N1X1D	10	3	30.00	317.50
4P0X1	91	23	25.27	315.24
4R0X1	34	9	26.47	326.83
4R0X1A	10	3	30.00	310.50
4R0X1B	14	4	28.57	327.50
4R0X1C	7	2	28.57	315.33
4T0X1	77	20	25.97	312.83
4T0X2	2	1	50.00	310.00
4V0X1	31	8	25.81	322.45
4Y0X1	157	40	25.48	325.80
4Y0X2	39	10	25.64	314.94
5J0X1	122	31	25.41	329.66
5R0X1	46	13	28.26	333.33
6C0X1	90	29	32.22	323.33
6F0X1	191	61	31.94	330.00
7S0X1	176	46	26.14	331.00

8A200	19	6	31.58	323.50
8B000	95	25	26.32	331.66
8B100	86	22	25.58	329.16
8B200	31	8	25.81	356.33
8C000	24	7	29.17	322.66
8D000	10	3	30.00	331.83
8G000	15	4	26.67	337.16
8H000	43	12	27.91	325.50
8M000	43	11	25.58	332.33
8P000	11	3	27.27	340.16
8P100	12	3	25.00	347.50
8R000	435	111	25.52	332.50
8S000	59	15	25.42	317.10
8T000	138	35	25.36	341.00
9F000	25	7	28.00	330.16
9L000	13	4	30.77	344.33
9S100	31	10	32.26	325.87