

CYCLE 12E6: CUTOFF SCORES

PROM AFSC	NBR ELIG	NBR SEL	PROM OPP	PROM CUTOFF
00XXX	1098	250	22.77	320.16
00XXXX	626	166	26.52	316.00
1A0X1	91	24	26.37	318.33
1A1X1	253	57	22.53	333.16
1A2X1	327	86	26.30	324.73
1A3X1	222	50	22.52	316.00
1A4X1	101	23	22.77	312.45
1A6X1	48	10	20.83	323.16
1A7X1	58	12	20.69	329.33
1A8X1	133	35	26.32	320.33
1A8X2	46	12	26.09	325.83
1B4X1	52	14	26.92	331.26
1C0X2	229	52	22.71	315.37
1C1X1	347	91	26.22	314.16
1C2X1	77	20	25.97	315.66
1C3X1	262	61	23.28	317.88
1C4X1	160	42	26.25	311.38
1C5X1	176	46	26.14	297.66
1C6X1	138	36	26.09	321.16
1C7X1	78	21	26.92	321.90
1N0X1	505	133	26.34	319.25
1N1X1A	229	61	26.64	304.00
1N1X1B	35	9	25.71	310.83
1N2X1A	117	27	23.08	319.50
1N2X1C	184	42	22.83	322.00
1N3X1	379	100	26.39	320.50
1N4X1	304	80	26.32	311.83
1P0X1	335	76	22.69	297.33
1S0X1	40	9	22.50	330.66
1T0X1	95	25	26.32	308.95
1T2X1	53	14	26.42	327.96
1U0X1	167	38	22.75	325.00
1W0X1	314	83	26.43	308.18
1W0X2	16	4	25.00	321.50
2A0X1P	89	20	22.47	311.66
2A0X1S	136	29	21.32	297.83
2A3X1	195	44	22.56	296.75
2A3X2	233	53	22.75	296.93
2A3X3	1057	240	22.71	305.63
2A5X1	1413	371	26.26	294.88
2A5X2	109	25	22.94	310.70
2A5X3A	365	83	22.74	301.16
2A5X3B	264	69	26.14	293.50

2A5X3C	144	38	26.39	297.00
2A5X3D	26	6	23.08	310.83
2A6X1	856	195	22.78	294.83
2A6X2	559	118	21.11	301.16
2A6X3	95	21	22.11	308.50
2A6X4	278	63	22.66	305.33
2A6X5	316	72	22.78	309.13
2A6X6	493	112	22.72	302.83
2A7X1	136	31	22.79	298.15
2A7X2	118	27	22.88	301.46
2A7X3	387	82	21.19	299.00
2A7X5	91	21	23.08	299.33
2F0X1	515	109	21.17	301.74
2G0X1	121	32	26.45	317.33
2M0X1	120	27	22.50	306.00
2M0X2	73	17	23.29	310.66
2M0X3	53	11	20.75	298.46
2P0X1	125	27	21.60	311.15
2R0X1	95	25	26.32	304.17
2R1X1	105	24	22.86	307.58
2S0X1	1072	227	21.18	312.50
2T0X1	240	51	21.25	305.93
2T1X1	361	76	21.05	311.16
2T2X1	733	155	21.15	307.24
2T3X0	501	107	21.36	307.66
2T3X7	70	18	25.71	303.50
2W0X1	1036	219	21.14	318.00
2W1X1	1022	216	21.14	300.50
2W2X1	93	20	21.51	312.71
3D0X1	693	158	22.80	322.33
3D0X2	644	146	22.67	315.69
3D0X3	207	47	22.71	334.45
3D0X4	93	24	25.81	323.95
3D1X1	556	118	21.22	328.83
3D1X2	836	191	22.85	305.83
3D1X3	640	145	22.66	306.03
3D1X4	13	3	23.08	324.43
3D1X5	89	23	25.84	309.00
3D1X6	172	37	21.51	300.41
3D1X7	84	18	21.43	310.66
3E0X1	230	49	21.30	306.50
3E0X2	210	45	21.43	313.83
3E1X1	259	55	21.24	300.16
3E2X1	254	54	21.26	308.00
3E3X1	230	49	21.30	309.50
3E4X1	246	52	21.14	302.83
3E4X3	30	7	23.33	306.32

3E5X1	114	30	26.32	312.25
3E6X1	53	12	22.64	312.63
3E7X1	382	87	22.77	308.00
3E8X1	177	40	22.60	316.23
3E9X1	123	28	22.76	326.83
3M0X1	583	124	21.27	310.43
3N0X1	36	9	25.00	328.50
3N0X2	72	16	22.22	333.00
3N0X4	73	17	23.29	324.50
3N1X1	97	22	22.68	354.83
3P0X1	3110	657	21.13	302.33
3S0X1	734	167	22.75	318.17
3S1X1	14	4	28.57	340.83
3S2X1	139	32	23.02	339.34
3S3X1	36	8	22.22	335.26
4A0X1	427	90	21.08	303.41
4A1X1	192	41	21.35	296.45
4A2X1	99	22	22.22	319.83
4B0X1	157	33	21.02	315.66
4C0X1	112	25	22.32	307.50
4D0X1	42	9	21.43	292.36
4E0X1	162	37	22.84	308.76
4H0X1	44	10	22.73	295.16
4J0X2	45	11	24.44	314.16
4J0X2A	5	1	20.00	360.83
4M0X1	51	12	23.53	304.66
4N0X1	784	166	21.17	308.98
4N0X1C	66	14	21.21	322.16
4N1X1	46	10	21.74	302.12
4N1X1B	6	1	16.67	316.48
4N1X1C	19	4	21.05	316.43
4N1X1D	10	2	20.00	313.61
4P0X1	126	28	22.22	310.03
4R0X1	64	15	23.44	313.83
4R0X1A	10	2	20.00	323.50
4R0X1B	26	5	19.23	326.16
4R0X1C	7	2	28.57	330.66
4T0X1	157	36	22.93	303.50
4T0X2	11	2	18.18	325.60
4V0X1	33	7	21.21	317.16
4Y0X1	290	61	21.03	314.30
4Y0X2	70	15	21.43	304.33
5J0X1	135	31	22.96	323.33
5R0X1	87	19	21.84	326.66
6C0X1	139	32	23.02	312.83
6F0X1	304	80	26.32	313.33
7S0X1	104	24	23.08	328.83

8A100	0	0	0.00	0.00
8A200	21	5	23.81	347.23
8B000	171	37	21.64	335.50
8B100	156	33	21.15	336.33
8C000	1	1	100.00	302.00
8D000	5	1	20.00	369.66
8E000	0	0	0.00	0.00
8F000	0	0	0.00	0.00
8G000	25	6	24.00	314.40
8H000	114	26	22.81	326.83
8M000	91	20	21.98	319.25
8P000	37	8	21.62	339.00
8P100	5	1	20.00	348.83
8R000	501	116	23.15	329.83
8S000	34	8	23.53	329.26
8T000	95	22	23.16	350.66
9F000	9	2	22.22	329.83
9L000	11	3	27.27	348.33
9S100	78	18	23.08	312.60