

1 PMDAM RUN DATE:05-Apr-96					PMDAM RUN TIME:16:49:55									
REPORTING DATE:10-Apr-96					REPORTING TIME:09:41:06									
STUDY: MCA 5-YR INITIAL PROPOSAL														
CASE :0g 1995 5-YR MCA INIT PROP														
CASE NAME:BASE GAMES RUN: 50					TEMPLATE: \$NDMV2									
DATA AVERAGED OVER GAMES: 1- 50														
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NODMV\$ AVERAGED OVER THE FOLLOWING TIME SLICE:														
FOR PARTY BPA IN THE PNW REGION														
DAY: MON HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: TUE HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: WED HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: THU HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: FRI HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: SAT HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
MODEL MONTHS														
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
1	1996	12.57	10.41	9.17	8.98	5.82	4.38	4.23	12	12.14	12.25	12.69	12.73	
1	1997	10.74	12.61	13.38	11.92	4.11	4.36	11.02	13.59	22.45	22.73	23.47	23.99	
1	1998	20.62	19.12	21.66	19.66	17.08	17.26	16.83	18.51	17.98	17.64	17.71	16.22	
1	1999	14.33	15.13	16	17.13	6.56	4.3	6.45	12.88	17.33	17.41	16.73	16.58	
1	2000	19.59	21.14	21.24	17.66	11.4	11.93	11.6	15.37	12.61	13.43	14.85	15.77	
1	2001	22.99	22.25	22.64	17.07	7.83	8.86	11.7	14.48	17.5	17.07	17.79	18.24	
2	1996	18.97	10.43	8.65	8.95	8.91	8.96	8.49	12.46	13.35	14	14.85	15.6	
2	1997	13.81	15.77	16.69	15.04	4.21	4.09	3.86	8.35	15.05	13.89	11.4	6.93	
2	1998	9.37	7.92	10.15	11.27	4.87	4.4	4.98	10.68	14.92	15.32	16.06	16.41	
2	1999	15	15.71	16.47	16.01	8.79	8.21	8.27	12.26	13.11	11.91	10.09	7.91	
2	2000	10.68	12.14	12.23	14.48	4.27	4.11	6.15	10.56	11.09	11.01	10.89	11	
2	2001	17.9	17.13	17.79	17.2	7.17	10.06	12.88	14.86	19.94	19.27	19.32	18.5	
3	1996	19.8	12.7	11.08	12.73	5.11	11.65	11.34	14.79	15.81	15.97	16.92	16.89	
3	1997	15	16.92	17.88	16.33	11.35	13.08	11.79	15.2	13.72	13.73	13.35	12.83	
3	1998	8.24	6.98	9.2	10.4	4.21	4.22	9.01	13.28	14.95	12.81	11.67	11.25	
3	1999	9.43	10.25	11	12.56	4.86	3.79	4.19	10.09	13.67	13.14	12.53	12.82	
3	2000	15.6	17.58	17.53	17.56	6.77	4.75	7.59	10.8	11.51	12.63	13.17	13.25	
3	2001	20.62	19.95	20.49	17.14	6.56	9.72	9.96	12.16	11.56	11.82	12.1	13.52	
4	1996	15.42	7.47	5.47	6.09	5.47	3.87	5.44	11.75	15.55	16.62	17.14	17.69	
4	1997	15.88	17.74	18.52	16.69	15.44	16.98	15.74	18.51	18.17	17.39	17.09	14.84	
4	1998	10.52	9.24	11.46	12.56	4.08	3.95	5.58	11.59	21.79	22.3	23.09	24.53	
4	1999	22.52	23.33	24.2	21.41	16.8	14.59	15.11	17.6	18.02	19	20.06	20.87	
4	2000	23.75	25.42	25.5	19.17	11.91	10.77	11	14.49	19.22	19.61	19.67	19.19	

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
4	2001	26.54	25.88	26.41	22.47	13.06	11.18	11.76	14.29	12.31	13.08	13.37	13.96
5	1996	19.3	13.25	11.62	18.19	6.3	4.11	3.85	11.46	12.33	13.07	13.47	13.76
5	1997	11.55	13.33	14.31	12.71	4.48	4.15	4.37	10.66	17.21	16.44	16.47	15.45
5	1998	11.14	9.81	11.85	12.86	9.35	10.57	10.93	12.69	18.22	18.02	18.43	18.87
5	1999	16.48	17.37	18.3	17.1	4.74	4.39	5.58	11.86	18.13	18.47	18.8	19.66
5	2000	22.48	24.07	24.13	17.98	13.26	14.13	13.36	15.25	15.02	14.82	14.79	14.05
5	2001	21.55	20.87	21.36	18.09	11.55	10.95	15.41	16.33	18.47	19.2	19.97	21.17
6	1996	20.53	12.49	10.81	11.49	9.1	9.07	9.79	12.49	19.8	20.66	21.45	21.22
6	1997	19.29	21.39	22.07	19.61	11.51	13.36	11.91	14.73	19.47	19.27	18.61	18.68
6	1998	13.68	12.3	14.44	15.84	11.46	12.46	12.8	15.96	16.92	16.41	16.02	15.42
6	1999	13.39	14.48	15.11	16.24	11.99	12.69	13.2	14.7	17.58	17.54	17.94	19.36
6	2000	22.09	23.78	23.77	18.29	11.41	12.34	12.6	14.81	12.39	12.15	11.56	10.52
6	2001	17.59	16.71	17.23	17.15	4.76	3.45	8.16	12.03	14.41	14.31	14.15	13.76
7	1996	19.02	11.38	9.91	10.43	6.47	4.53	10.47	13.93	15.29	15.49	15.65	14.57
7	1997	12.78	14.45	15.42	13.8	4.72	7.8	8.66	12.87	16.44	16.92	17.53	18.27
7	1998	13.51	12.06	14.37	15.28	8.84	11.34	12.01	14.7	16.9	16.27	14.93	13.51
7	1999	12.29	13.1	13.74	15.1	4.98	13.41	13.7	16.62	12.02	12.91	13.67	14.15
7	2000	17.05	18.86	18.77	18.03	5.2	10.24	10.13	12.67	12	12.57	13.61	14.68
7	2001	22.45	21.69	22.25	18.74	12.47	11.04	12.74	14.26	12.68	13.19	13.72	14.52
8	1996	27.71	19.02	16.97	17.59	14.87	13.69	12.57	15.35	21.77	22.27	22.35	22.22
8	1997	23.76	25.67	26.52	23.06	13.51	15.53	13.33	15.17	23.16	23.59	24.32	24.55
8	1998	21.91	20.41	22.8	19.59	12.25	14.28	12.64	15.75	14.57	15.1	15.71	16.97
8	1999	14.98	16.28	16.92	17.25	5.21	4.57	12.72	14.87	15.91	16.6	16.93	17.92
8	2000	20.88	22.52	22.49	17.27	10.14	10.28	9.9	12.36	13.21	12.78	12.32	11.84
8	2001	19.29	18.43	19.11	18.31	9.72	8.42	11.33	14.14	13.47	13.66	13.99	14.02
9	1996	23.23	14.49	12.78	13.06	5.62	15.11	14.56	16.94	15.39	14.9	15.61	14.84
9	1997	12.92	14.96	15.87	14.26	9.16	9.28	11.04	13.93	14.86	14.84	15.01	14.84
9	1998	10.5	9.01	11.39	12.57	5.37	4.51	4.3	9.11	14.35	12.46	11.41	10.82
9	1999	9.1	9.58	10.72	12.33	8.63	7.91	10.47	12.05	10.14	10.38	11.03	11.83
9	2000	14.62	16.26	16.54	17.37	4.61	4.06	4.93	10.61	18.72	19.22	19.82	20.56
9	2001	27.53	26.94	27.39	19.4	15.33	15.54	14.91	16.75	19.32	19.94	20.77	21.75
10	1996	19.41	10.69	8.89	9.69	8.89	8.87	10.79	12.45	17.49	17.9	18.26	18.41
10	1997	16.42	18.53	19.18	17.31	8.53	7.87	9.06	13.45	19.61	20.43	21.3	22.52
10	1998	17.99	16.48	18.99	17.67	8.82	9.52	17.06	18.14	12.84	13.22	13.79	14.07
10	1999	12.19	12.97	13.82	15.52	5.02	8.6	9.83	11.86	11.79	11.87	12.24	12.36
10	2000	14.7	16.52	16.56	16.65	5.23	10.98	11.87	15.17	8.34	7.41	6.65	7.48
10	2001	11.87	11.01	11.51	12.93	4.25	2.86	2.67	5.81	13.34	15.19	17.39	19.8
11	1996	21.1	12.28	10.65	10.92	8.99	11.23	11.16	14.38	17.1	17.97	19.37	20.65
11	1997	18.94	21.22	21.85	18.67	5.74	4.76	10.24	13.39	16.26	16.23	16.37	16.43
11	1998	12.07	10.71	12.89	13.92	4.31	4	3.8	10.15	16.31	15.22	13.84	12.42
11	1999	10.55	11.26	12.02	13.66	6.64	6.31	7.34	12.3	13.4	13.28	13	13.23
11	2000	15.82	17.64	17.83	17.27	7.82	6.8	12.68	14.31	12.06	12.24	11.78	10.89

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11	2001	17.84	17.31	17.84	19.1	6.46	4.17	8.51	12.11	13.13	13.61	14.91	16.53
12	1996	16.04	7.71	5.97	6.14	4.92	4.12	10.65	13.92	19.38	19.89	19.84	18.7
12	1997	16.51	18.55	19.32	16.68	12.54	12.28	12.59	13.05	18.15	18	17.2	14.59
12	1998	22.4	21.02	23.33	19.76	11.84	16.07	15.18	18.09	20.69	21.29	22.27	23.68
12	1999	21.91	22.79	23.53	19.18	10.2	9.13	9.69	12.95	14.73	14.74	14.54	13.98
12	2000	17.06	18.64	18.81	16.71	11.57	11.95	13.28	15.34	10.51	10.21	9.67	9.93
12	2001	16.96	16.24	16.91	17.16	4.98	4.33	10.15	13.68	14.57	15.1	15.82	16.09
13	1996	14.27	7.86	5.87	6.47	5.38	4.03	6.8	11.16	18.79	19.47	19.96	21.21
13	1997	19.47	21.56	22.29	17.87	8.14	16.12	14.84	17.26	11.75	12.23	12.95	13.79
13	1998	9.71	8.49	10.57	11.55	3.63	3.46	2.99	5.26	15.25	14.46	14.25	14.58
13	1999	12.64	13.33	14.28	15.84	8.85	6.88	8.93	12.27	12.98	12.81	12.07	10.65
13	2000	13.32	14.95	14.72	17.02	5.1	4.59	7.35	10.73	12.97	13.62	14.31	15.93
13	2001	23.93	23.25	23.95	19.66	4.28	5.85	9.85	12.36	14.45	14.23	14.3	14.11
14	1996	11.6	5.69	3.97	4.7	4.8	4.52	4.39	9.06	8.97	8.72	9.03	8.47
14	1997	6.58	8.64	9.51	8.01	3.67	3.75	4.99	10.34	19.08	18.9	18.19	18.2
14	1998	13.43	11.83	14.26	15.49	9.05	8.29	8.55	11.74	17.41	16.51	15.67	13.72
14	1999	11.71	12.67	13.49	15.18	4.48	3.68	3.74	10.87	13.85	14.02	14.82	15.76
14	2000	18.41	20.2	20.17	17.43	8.67	7.89	8.86	12.43	18.09	18.27	17.8	17.92
14	2001	25.47	24.68	25.15	21.21	17.44	17.56	17.51	18.66	13.32	13.64	14.15	15.16
15	1996	13.59	4.8	3.01	4.08	4.06	3.73	3.17	8.98	17.3	16.41	15.34	12.59
15	1997	11.22	12.99	13.74	12.36	7.04	11.77	11.21	14.05	13.66	13.41	12.7	11.81
15	1998	7.32	6.19	8.34	9.5	4.23	3.59	5.53	9.96	18.58	17.99	18.31	17.01
15	1999	23.46	24.35	25.11	18.37	18.53	20.59	20.43	20.84	15.76	16.27	17.14	17.39
15	2000	20.45	22.21	22.1	18.25	5.71	10.99	11.17	14.66	18.18	18.61	19.32	20.15
15	2001	27.33	26.66	27.02	17.45	11.39	10.71	14.18	16.51	23.55	22.87	24.83	27.43
16	1996	13.47	5.33	3.43	4.31	4.03	3.82	3.46	10.7	12.11	11.55	11.69	11.84
16	1997	9.97	11.68	12.64	11.08	4.03	4.2	4.23	8.92	17.16	17.02	16.72	17.25
16	1998	12.63	11.19	13.47	14.77	4.82	4.58	9.71	13.45	20.1	19.39	19.63	19.36
16	1999	24.48	25.42	26.32	20.95	11.91	17.43	16.44	17.97	17.13	17.7	18.87	20.08
16	2000	23.17	24.76	24.78	19.75	12.59	15.47	15.22	16.21	11.33	10.07	9.99	8.59
16	2001	15.05	14.25	14.92	16.19	5.49	8.05	9.24	12.7	19.16	19.46	20.44	21.11
17	1996	21.9	13.32	11.74	12.51	9.37	9.02	10.14	12.76	19.48	19.56	19.05	18.83
17	1997	16.66	18.9	19.66	18.55	7.87	8.67	15.03	15.42	21.07	21.78	22.23	21.8
17	1998	28.04	26.61	29	20.98	15.78	20.73	19.96	21.77	23.31	23.97	24.4	24.16
17	1999	21.92	22.76	23.42	18.92	16.35	14.58	14.81	16.72	22.06	21.8	22.05	22.32
17	2000	30.91	32.77	32.6	30.41	18.26	18.39	17.35	19.35	26.21	27.12	28.23	28.28
17	2001	35.96	35.38	34.4	29.47	12.66	16.51	17.61	17.16	20.99	21.54	22.26	23.25
18	1996	14.36	5.95	4.16	4.69	4.94	5.14	6.11	9.49	6.8	7.37	7.48	6.46
18	1997	4.4	6.16	6.97	5.26	3.69	3.83	3.8	8.46	14.04	11.12	11.03	10.71
18	1998	7.4	6.12	8.42	9.57	4.48	4.29	4.9	10.88	20.07	19.96	20.29	20.4
18	1999	24.49	25.27	26.14	18.86	18.19	16.08	16.51	17.89	18.23	18.79	19.39	19.72
18	2000	22.84	24.56	24.55	19.22	10.14	10.16	10.67	13.23	12.74	13.34	13.08	12.46

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
18	2001	19.78	19.07	19.56	16.77	11.43	13.02	12.05	14.48	10.34	10.97	11.34	12.53
19	1996	30.9	21.54	19.74	19.76	12.07	12.92	11.14	13.97	11.27	11.85	13.37	13.21
19	1997	11.97	13.47	14.32	12.88	4.44	3.98	3.86	9.73	18.65	17.06	15.34	13.27
19	1998	11.89	10.57	12.73	14.1	4.64	7.16	11.05	14.43	17.99	18.73	20.12	21.79
19	1999	19.98	20.77	21.74	17.69	5.85	7.34	9.16	12.11	10.94	10.8	10.06	9.47
19	2000	12.23	13.83	13.72	16.21	5.52	5.66	8.98	11.87	12.86	12.38	12.66	12.52
19	2001	19.89	19.33	19.89	18.07	7.22	16.01	16.9	17.58	17.82	18.5	19.32	19.04
20	1996	16.95	13.96	12.17	16.61	11.02	9.85	9.52	14.46	17.96	17.99	16.93	14.78
20	1997	17.07	19.13	19.9	18.03	10.23	13.38	12.71	16.38	18.77	19.18	19.94	20.4
20	1998	15.68	14.21	16.68	16.61	7.49	7.81	8.17	11.63	12.31	11.76	11.19	11.71
20	1999	9.85	10.56	11.37	12.9	4.6	6.42	7.86	10.35	15.04	14.39	14.02	14.33
20	2000	16.91	18.66	18.97	17.54	5.3	4.61	8.94	11.69	15.07	14.69	13.42	12.13
20	2001	19.53	18.89	19.54	17.83	11.92	16.42	16.73	18.42	17.15	17.29	17.63	18.56
21	1996	13.95	5.28	3.63	3.71	4.58	3.98	3.64	8.96	17.93	18.18	17.79	15.92
21	1997	16.13	18.11	18.97	19.26	8.89	10.21	9.89	13.18	17.59	17.54	17.52	17.37
21	1998	13.34	11.97	14.14	15.04	4.3	4.4	5.06	10.71	16.76	16.49	16.68	17.52
21	1999	15.26	16.06	16.98	16.61	11.77	10.82	12.16	16.25	13.73	13.48	13.21	13.79
21	2000	16.87	18.47	18.57	17.43	9.47	9.22	9.43	12.47	16.1	16.63	17.39	17.71
21	2001	25.11	24.48	24.99	19.26	9.51	9.1	9.62	13.95	17.19	17.29	18.13	18.68
22	1996	15.79	12.84	11.09	11.72	6.39	4.62	4.75	11.86	13.2	13.59	14.2	14.46
22	1997	12.3	14.11	15.11	13.46	11.18	12.53	11.58	13.45	13.03	13.12	13.52	12.98
22	1998	8.78	7.39	9.69	10.73	4.66	7.09	7.69	13.54	17.04	17.31	16.66	16.96
22	1999	15.15	15.89	16.71	17.44	8.21	6.69	9.69	12.4	11.66	11.31	9.71	9.52
22	2000	12.11	13.79	13.84	16.18	5.31	4.49	7.64	11.23	16.2	16.07	15.83	15.54
22	2001	22.82	22.15	22.64	20.97	15	14.58	14.61	16.58	18.46	19.13	19.77	20.66
23	1996	18.91	9.71	8.02	8.58	5.44	4.09	4.1	10.63	13.23	13.51	14.85	15
23	1997	12.71	14.7	15.59	14.02	10	11.01	11.08	14.41	17.37	17.38	17.66	18.39
23	1998	13.83	12.19	14.5	15.69	4.59	4.46	4.01	12.12	11.36	11.4	11.33	10.33
23	1999	8.36	9.27	10.16	11.65	3.93	2.97	3.34	9.02	12.04	12.24	12.86	13.43
23	2000	16.22	17.94	18.06	17.59	8.15	11.93	12.81	15.35	18.16	18.01	17.92	17.18
23	2001	24.32	23.55	24.03	18.8	15.26	15.13	14.06	16.64	16.69	16.92	17.42	17.91
24	1996	22.8	13.88	12.07	13.4	12.13	12.13	10.72	13.77	16.53	16.63	16.4	14.51
24	1997	12.7	14.45	15.24	13.7	4.55	4.44	5.65	11.14	16.35	16.89	17.34	17.35
24	1998	12.72	11.11	13.4	14.61	4.51	4.44	8.2	11.59	20.45	20.49	20.15	19.71
24	1999	24.4	25.32	26.15	21.27	13.46	12.48	13.26	16.46	12.78	12.97	12.68	12.71
24	2000	15.68	17.48	17.48	17.4	4.65	3.92	3.61	9.46	6.96	7.35	7.22	7.96
24	2001	14.76	14.06	12.62	13.93	5.04	3.99	4.01	9.57	14.44	12.49	11.51	10.56
25	1996	18.53	9.51	8.01	8.36	6.05	4.56	4.01	10.15	11.09	10.86	10.8	9.75
25	1997	7.79	9.6	10.42	8.95	3.16	3.56	3.48	4.74	14.8	13.65	14.25	13.87
25	1998	10.03	8.53	10.95	12.02	5.03	4.42	4.07	9.91	11.79	11.36	11.08	11.37
25	1999	9.38	10.29	11.02	12.56	4.74	3.62	3.85	7.92	14.21	13.97	13.13	12.11
25	2000	14.6	16.59	16.53	18.4	11.28	11.28	12.08	13.93	12.34	12.71	12.34	11.24

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
25	2001	18.67	17.97	18.31	17.56	4.56	3.8	3.65	7.77	5.7	5.65	6.02	7.59
26	1996	28.02	18.91	17.08	17.72	13.23	12.66	13.71	15.38	17.87	18.38	19.2	18.72
26	1997	16.9	19.03	19.7	17.49	5.6	5.37	14.95	18.49	17.24	17.43	17.49	17.01
26	1998	12.43	11.1	13.22	14.31	7.73	11.13	12.2	14.27	11.71	12.08	13.27	15.17
26	1999	13.16	13.79	14.45	16.27	5.4	8.06	8.65	14.1	14.89	14.73	15.32	15.04
26	2000	17.81	19.59	19.65	16.64	5.1	4.53	10.35	12.34	17.47	17.82	18.55	19.19
26	2001	26.55	25.9	26.44	18.76	10.64	9.65	10.39	13.89	20.83	21.39	22.37	22.98
27	1996	26	17.46	15.47	16.15	13.98	12.52	12.2	14.78	19.14	18.74	18.09	15.15
27	1997	16.58	18.61	19.41	17.9	13.58	17.68	18.29	18.39	18.34	18.82	19.17	19.84
27	1998	14.79	13.1	15.61	16.11	7.67	7.2	10.36	13.38	14.56	14.89	15.82	16.42
27	1999	14.35	15.31	16.12	15.71	5.35	4.24	7.04	13.34	14.3	15.13	16.12	17.47
27	2000	20.38	22.29	22.12	18.99	5.06	6.11	5.63	11.88	14.98	15.58	16.48	17.5
27	2001	24.96	24.46	24.89	19.77	9.04	7.25	8.78	12.46	20.42	20.29	20.61	21.58
28	1996	22.79	13.75	11.92	14.52	6.73	7.39	6.88	10.95	10.13	9.95	10.03	9.56
28	1997	7.54	9.52	10.35	8.97	3.62	3.45	3.15	5.64	16.24	15.76	16.09	16.09
28	1998	11.87	10.34	12.64	13.89	9.28	8.84	9.15	12.28	16.07	15.88	15.77	15.7
28	1999	13.45	14.37	15.2	16.74	9.97	9.28	9.63	13.62	19.21	18.77	18.61	18.3
28	2000	21.36	22.92	22.9	18.17	12.2	12.45	12.43	13.88	10.42	11.35	12.11	13.22
28	2001	21.09	20.16	20.81	19.38	3.74	3.33	3.28	9.86	13.53	13.4	13.57	13.81
29	1996	12.66	4.09	2.62	3.3	3.6	3.42	3.4	10.38	13.41	13.46	14.51	14.93
29	1997	13.02	14.92	15.74	14.4	4.31	7.51	8.59	11.12	16.48	16.89	17.86	18.89
29	1998	14.39	12.94	15.28	16.49	8.44	7.79	8.28	12.58	19.01	19.4	19.95	19.47
29	1999	17.46	18.44	19.23	18.75	15.85	15.28	15.42	17.68	19.48	20.1	20.57	20.95
29	2000	23.45	25.08	25.08	18.63	11.19	10.93	12.35	15.55	11.4	12.18	12.69	12.72
29	2001	20.14	19.36	19.84	18.41	11.39	10.13	11.61	14.62	19.52	19.21	19.51	19.55
30	1996	17.27	8.62	6.76	7.43	4.08	3.5	3.11	10.13	19.71	20.48	20.17	18.68
30	1997	17.9	20.17	20.88	18.46	8.74	11.73	11.77	14.53	18.11	18.18	18.21	16.81
30	1998	12.33	11.14	13.01	14.33	13.01	13.37	13.57	17.04	14.69	14.87	14.84	15.24
30	1999	13.37	14.23	15.1	15.89	10.71	9.11	9.71	12.06	20.66	21.48	22.96	24.19
30	2000	27.07	28.94	29.01	24.34	5.93	16.05	14.8	16.62	10.67	11.08	11.83	11.92
30	2001	19.24	18.96	19.17	16.81	5.24	4.43	9.24	12.91	11.52	11.38	11.04	11.13
31	1996	15.3	6.87	5.01	5.34	3.96	3.98	8.62	12.52	9.9	10.44	10.81	11.74
31	1997	9.92	11.8	12.59	11.19	3.87	3.78	3.22	9.67	20.88	20.34	20.82	21.71
31	1998	16.85	15.31	17.77	17.38	12.45	13.39	14.12	15.19	14.06	14.5	15.61	16.56
31	1999	14.76	15.47	16.34	16.38	4.74	4.23	6.45	10.37	11.47	11.24	11.53	11.44
31	2000	14.08	15.6	15.77	17.18	6.2	10.28	10.18	12.91	14.29	13.35	12.65	11.02
31	2001	18.26	17.58	18.17	18.15	12.61	13.13	13.72	16.28	18.72	19.33	20.3	20.77
32	1996	17.48	8.58	6.87	8.09	5.72	3.68	3.53	11.4	14.55	13.68	12.45	10.71
32	1997	8.73	10.56	11.41	10.04	3.31	3.53	5.46	12.08	21.29	21.7	21.37	22.1
32	1998	17.21	15.75	18.22	18.83	6.7	18.57	17.67	18.63	18.7	19.04	19.33	19.77
32	1999	17.53	18.48	19.27	17.72	14.7	13.19	13.34	17.36	18.88	19.03	19.27	19.54
32	2000	22.59	24.35	24.29	20.03	8.39	7.37	6.93	11.21	18.88	19.55	20.7	22.51

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
32	2001	29.92	29.34	29.96	21.78	10.23	8.75	9.34	13.32	10.65	10.94	11.46	12.58
33	1996	19.98	11.38	9.64	11.62	4.71	3.98	4.31	11	16.89	17.4	17.73	17.55
33	1997	15.33	17.34	18.19	16.77	8.2	17.67	16.13	17.56	19.77	20.31	19.9	19.35
33	1998	14.68	13.17	15.5	16.92	13.94	13.91	13.21	15.96	19.91	20.42	20.4	19.73
33	1999	17.6	18.57	19.35	16.73	14.64	12.89	13.52	16.3	15.83	16.42	16.8	16.77
33	2000	20.08	21.86	21.76	17.73	9.04	7.97	9.35	11.82	15.82	14.53	13.95	13.02
33	2001	20.84	19.92	20.45	18.68	6.23	13.48	13.8	15.64	16.45	17.06	17.68	18.72
34	1996	27.72	18.8	16.88	17.49	17.33	17.18	16.31	17.08	18.7	18.15	18.12	16.1
34	1997	20.47	22.45	23.15	18.38	13.32	14.79	12.95	15.84	11.6	12.56	13.35	13.85
34	1998	9.75	8.49	10.62	11.66	4.49	4.16	7.42	11.58	12.95	13.17	14.07	15.67
34	1999	13.86	14.64	15.47	15.97	5	4.19	3.85	11.87	19	19.85	21.09	22.8
34	2000	25.72	27.53	27.59	19.6	8.15	14.08	12.44	14.36	11.54	12.34	13.49	14.67
34	2001	22.4	21.83	22.31	17.52	4.89	4.04	4.8	12.12	13.38	12.94	13.11	13.93
35	1996	18.04	9.1	7.88	8.11	5.82	4.43	4.27	12.04	15	15.03	14.87	13.46
35	1997	11.92	13.44	14.3	12.81	5.92	6.86	9.83	12.32	12.2	12.1	11.7	11.6
35	1998	7.11	5.63	8.32	9.41	3.93	3.45	2.9	5.13	13.22	10.57	12.63	12.95
35	1999	10.99	11.82	12.57	14.19	5.87	13.1	14.16	16.44	16.25	15.54	15.53	15.81
35	2000	18.62	20.65	20.54	17.77	11.38	11.91	11.46	13.36	18.28	18.62	18.55	16.32
35	2001	23.62	23.03	23.39	20.45	12.4	13.17	12.57	14.58	18.59	18.07	17.53	17.06
36	1996	10.61	7.49	5.61	5.86	4.3	5.94	9.27	12.1	17.19	16.82	16.44	16.85
36	1997	14.81	16.93	17.79	15.97	6.29	5.25	7.15	11.37	19.24	19.24	19.78	20
36	1998	17.58	16.04	18.49	18.17	11.56	12.44	12.54	13.87	13.02	13.25	12.95	12.66
36	1999	10.75	11.51	12.22	13.83	4.41	2.87	3.35	8	12.39	12.08	11.43	10.05
36	2000	12.93	14.52	14.46	16.6	10.07	9.04	11.22	13.25	13.31	13.91	13.56	12.28
36	2001	19.52	19	19.42	16.95	9.52	10.92	11.57	14.73	17.03	17.25	17.87	18.35
37	1996	27.64	18.93	16.84	17.34	17.21	16.24	14.92	17.07	21.87	21.48	21.14	21.02
37	1997	19.12	21.2	21.9	18.05	12.22	13.35	12.25	14.66	17.8	17.86	17.6	16.8
37	1998	12.56	10.96	13.15	14.19	4.64	5.1	4.85	9.26	13.02	12.92	13.35	13.61
37	1999	11.5	12.21	12.97	14.69	4.51	3.17	3.47	10.29	13.54	12.59	11.27	8.81
37	2000	12.15	13.49	13.61	15.99	5.63	4.26	10.19	13.4	6.38	6.75	8.05	9.97
37	2001	12.25	11.73	12.37	13.58	4.98	4.09	3.21	8.52	13.97	13.06	12.27	11.75
38	1996	14.09	5.76	4.03	4.45	4.44	4.77	6.69	11.96	12.36	11.94	11.71	11.57
38	1997	9.62	11.41	12.18	10.71	7.82	7.82	8.81	12.4	14.78	13.58	13.72	14.6
38	1998	10.22	8.69	10.98	12.15	3.97	3.82	3.22	8.15	14.5	13.81	13.97	14.64
38	1999	12.42	13.23	14.14	15.93	4.55	3.89	9.93	13.23	12.69	12.76	12.7	12.92
38	2000	15.54	17.3	17.27	17.14	10.91	10.59	10.61	14.22	16.19	16.81	17.42	18.13
38	2001	25.34	24.58	25.01	21.43	11.43	9.62	11.4	13.77	14.32	14.93	15.56	16.02
39	1996	22.71	13.85	12.23	12.71	9.01	8.68	8.01	11.85	21.13	21.73	22.33	22.24
39	1997	20.21	22.18	23.01	19.71	13.71	14.68	14.24	16.85	18.8	18.46	18.09	17.16
39	1998	12.56	10.86	13.31	14.54	8.39	7.4	9.34	12.18	17.83	17.15	16.13	15.25
39	1999	13.05	13.9	14.77	16.25	8.3	5.73	6.95	12.57	23.63	23.34	24.91	25.62
39	2000	29.76	31.62	31.72	24.68	12.01	13.94	13.65	17.04	12.82	13.46	14.09	14.71

## bpa-nodmv

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
39	2001	22.03	21.42	21.99	18.43	5.45	4.84	11.43	14.8	16.31	17.03	17.91	18.38
40	1996	14.43	10.51	8.94	15.67	7.17	6.95	9.95	13.11	20.3	20.74	21.3	20.41
40	1997	18.71	20.87	21.62	19.3	10.35	18.34	17.42	18.53	19.02	19.66	20.77	21.08
40	1998	16.38	14.69	17.12	17.25	11.09	10.83	11.33	14.29	19.25	18.64	18	17.46
40	1999	15.43	16.11	17.04	16.59	14.86	16.03	16.41	18.3	18.17	18.5	19.42	20.42
40	2000	23.29	24.95	24.87	19.89	11.87	11.84	12.42	15.02	15.73	14.65	14.21	13.79
40	2001	20.93	20.58	20.96	17.02	11.37	12.29	12.52	13.4	20.93	20.91	20.64	19.2
41	1996	19.39	10.77	9.2	9.33	4.41	3.88	8.37	11.29	18.4	19.29	19.47	18.07
41	1997	16.18	18.23	19.05	17.27	11.46	11.3	11.74	16.11	16.08	16.05	15.53	16.13
41	1998	12.1	10.62	12.72	13.98	4.19	3.97	3.54	10.36	12.08	12.39	12.88	13.84
41	1999	11.96	12.73	13.5	15.27	12.65	11.66	11.63	14.18	12.88	13.41	14.14	15
41	2000	18.16	20.16	20.29	18.12	4.16	4.12	3.45	9.49	11.75	12.49	13.53	14.67
41	2001	22.41	21.84	22.15	17.52	11.34	12.29	12.5	14.13	15.57	15.63	15.83	14.63
42	1996	25.92	17.1	15.15	15.81	13.64	11.7	11.92	14.89	15.15	15.46	16	13.64
42	1997	12.02	13.47	14.55	12.95	11.07	11.85	12.21	14.74	19.17	20.03	20.83	22.23
42	1998	17.46	15.94	18.38	15.97	4.82	4.2	10.68	14.62	15.6	15.65	16.1	17.09
42	1999	14.99	16.04	16.74	17.33	4.53	3.83	4.02	10.95	19.45	18.95	18.55	18.15
42	2000	21.05	22.88	23.03	19.85	12.41	12.02	11.81	14.05	15.37	16.23	17.08	17.83
42	2001	25.11	24.68	25.03	18.65	12.28	11.94	12.29	14.66	13.81	14.41	14.53	14.32
43	1996	20.53	11.64	9.95	10.14	11.95	11.92	10.48	14.81	20.24	20.67	20.52	19.26
43	1997	19.54	21.49	22.24	18.66	4.85	13.08	17.07	18.84	24.33	25.21	26.86	28.13
43	1998	23.73	22.23	24.55	19.39	14.1	15.38	15.04	16.09	20.26	20.76	21.54	22.63
43	1999	20.32	21.22	21.88	16.93	11.37	10.85	10.74	12.95	21.02	21.69	21.97	22.23
43	2000	25.09	26.84	26.82	24.66	13.16	17.56	16.66	17.44	12.04	12.17	12.03	11.02
43	2001	17.81	17.23	17.85	17.58	9.95	9.48	10.68	13.89	14.76	15.16	14.98	15.09
44	1996	20.84	12.11	10.53	11.11	4.52	3.36	2.66	5.52	8.9	8.79	8.84	8.62
44	1997	6.8	8.49	9.49	7.94	3.73	3.85	2.98	6.59	15.67	13.46	12.39	10.41
44	1998	5.84	4.58	6.86	8.06	4.49	4.55	7.48	12.5	16.61	16.22	15.48	14.95
44	1999	13.27	14.17	14.92	16.53	11.9	12.26	12.03	15.66	13.75	13.02	12.22	9.88
44	2000	12.24	14.14	14.27	16.55	10.47	10.17	11.58	15.08	11.28	11.8	12.14	12.4
44	2001	20	19.23	19.78	17.89	5.38	4.59	6.08	10.02	12.36	12.3	12.52	12.79
45	1996	21.73	12.84	11.08	11.52	6.21	4.67	4.19	11.24	17.02	17.22	18.07	18.12
45	1997	16.05	18.04	18.98	17.43	8.65	13.55	12.2	16.81	20.23	20.73	20.1	19.49
45	1998	14.56	13.05	15.63	16.74	12.17	14.27	14.62	17.66	19.24	19.47	19.85	19.97
45	1999	17.83	18.93	19.74	17.4	7.66	5.25	9.98	13.08	20.41	20.76	20.87	20.83
45	2000	23.79	25.51	25.56	18.63	7.59	10.11	16.12	17.55	21.31	21.94	22.59	22.86
45	2001	30.27	29.66	30.21	19.2	13.26	15.81	18.2	19.33	18.35	18.7	19.73	20.22
46	1996	21.01	14.98	13.13	13.62	7.09	5.58	6.06	10.97	11.1	11.57	12.1	12.32
46	1997	10.79	12.59	13.35	11.85	4.39	4.42	3.73	8.9	13.42	12.43	11.68	10.18
46	1998	5.48	4.32	6.51	7.62	4.25	7.35	9.97	13.02	20.01	19.99	20.93	21.5
46	1999	19.34	20.3	21	21.77	8.4	6.82	8.1	12.48	13.85	14.17	14.65	16.06
46	2000	18.85	20.47	20.55	17.27	4.5	4.04	6.05	10.32	10.55	11.22	10.98	10.85

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		MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
46	2001	18.36	17.45	18.32	18.04	4.63	4.06	3.77	10.78	11.01	10.72	10.65	10.47		
47	1996	29.98	20.88	19.11	19.36	12.51	17.59	16.24	18.64	17.71	18.18	19.27	19.42		
47	1997	17.37	19.36	20.21	17.43	8.36	11.47	11.62	15.32	16.22	16.05	16.08	15.3		
47	1998	10.52	9.06	11.37	12.63	7	5.86	9.6	11.43	15.1	14.96	14.9	14.45		
47	1999	13.15	13.99	14.67	16.12	4.08	3.81	3.56	11.5	7.27	7.79	8.79	10.13		
47	2000	12.75	14.03	11.55	13.8	3.91	3.65	2.74	5.04	14.37	12.38	14.08	11.29		
47	2001	32.78	31.55	30.42	19.52	17.04	19.79	20.52	20.74	19.96	20.66	21.66	22.59		
48	1996	13.05	8.81	6.86	7.47	5.82	4.47	4.05	10.81	21.65	21.61	21.77	21.59		
48	1997	19.85	21.8	22.52	19.81	13.06	13.47	12.9	16.58	16.45	16.85	17.3	18		
48	1998	13.74	12.69	14.75	15.85	4.56	4.29	4.01	11.68	14.74	14.1	14.27	13.85		
48	1999	11.38	12.18	12.99	14.65	4.52	3.82	3.42	8.73	9.67	9.78	8.54	6.83		
48	2000	9.48	11.2	11.39	13.86	5.49	4.2	9.8	12.79	12.82	12.4	11.54	9.15		
48	2001	16.15	15.38	16.11	17.16	5.2	4.49	3.86	9.76	23.26	23.07	24.5	25.6		
49	1996	16.69	10.82	9.14	9.98	5.35	4.01	3.37	8.9	14.69	14.05	12.83	9.51		
49	1997	7.75	9.52	10.49	9.02	6.43	6.39	7.98	12.67	13.43	13.26	13.48	13.74		
49	1998	9.3	7.91	10.23	11.37	4.36	4.42	8.84	12.02	12.15	12.31	12.3	12.73		
49	1999	11.09	11.87	12.71	14.17	4.44	3.19	3.35	8.74	10.77	9.68	9.01	9.01		
49	2000	11.82	13.22	13.25	15.65	4.92	5.18	7.94	11.27	9.72	8.81	9.26	8.98		
49	2001	15.87	15.02	15.75	17.12	4.42	3.74	3.67	9.39	14.59	14.28	14.02	14.11		
50	1996	13.2	4.73	2.8	3.24	3.3	2.77	2.19	6.33	15.29	15.13	14.29	10.32		
50	1997	8.85	10.43	11.22	9.96	8.38	13.65	12.56	14.59	17.87	18.09	17.89	17.34		
50	1998	12.8	11.37	13.58	15.01	3.86	3.71	3.26	10.81	16.79	16.43	16.02	15.74		
50	1999	13.55	14.54	15.41	16.01	7.74	7.84	9.45	12.71	17.17	17.45	17.94	18.49		
50	2000	20.7	22.5	22.6	19.47	16.08	18.13	19.56	20.01	20.22	20.29	20.81	19.18		
50	2001	26.6	25.96	26.46	18.05	16.15	16.64	16.58	17.59	20.48	19.72	18.79	16.58		
1 PMDAM RUN DATE:05-Apr-96								PMDAM RUN TIME:16:49:55							
REPORTING DATE:10-Apr-96								REPORTING TIME:09:41:07							
STUDY: MCA 5-YR INITIAL PROPOSAL															
CASE :0g 1995 5-YR MCA INIT PROP															
CASE NAME:BASE GAMES RUN: 50								TEMPLATE: \$NDMV2							
DATA AVERAGED OVER GAMES: 1- 50															
-----															
NODMV\$ AVERAGED OVER THE FOLLOWING TIME SLICE:															
FOR PARTYBPA IN THE PNW REGION															
DAY: SUN HOURS: 1: 2: 3: 4: 5: 6: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22: 23: 24:															
DAY: MON HOURS: 1: 2: 3: 4: 5: 6: 23: 24:															
DAY: TUE HOURS: 1: 2: 3: 4: 5: 6: 23: 24:															
DAY: WED HOURS: 1: 2: 3: 4: 5: 6: 23: 24:															
DAY: THU HOURS: 1: 2: 3: 4: 5: 6: 23: 24:															
DAY: FRI HOURS: 1: 2: 3: 4: 5: 6: 23: 24:															



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MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
DAY: SAT		HOURS: 1: 2: 3: 4: 5: 6: 23: 24:											
MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1996	11.56	9.49	8.11	7.92	3.53	3.05	3.42	11.23	11.39	11.53	11.77	11.87
1	1997	9.76	11.81	12.65	10.93	2.69	3.1	10.19	12.73	16.65	18.09	20.61	22.69
1	1998	20.09	18.7	21.04	18.95	16.57	16.68	16.26	17.88	17.34	17.08	17.06	15.66
1	1999	13.61	14.69	15.4	16.57	5.47	3.34	5.73	12.16	16.61	16.81	16.04	15.98
1	2000	18.71	20.43	20.2	16.93	10.4	11.06	10.92	14.61	11.7	12.68	14.05	15.13
1	2001	22.05	21.49	20.9	16.46	6.99	7.98	11.1	13.81	17.2	16.53	17.11	17.57
2	1996	18.27	9.77	7.96	8.24	7.79	7.94	7.74	11.79	12.71	13.33	14.18	15.08
2	1997	13.04	15.14	15.96	14.37	3.27	3.25	3.23	7.52	14.36	13.26	10.6	6.13
2	1998	8.57	7.27	9.5	10.63	3.6	3.41	4.27	9.86	14.26	14.66	15.33	15.86
2	1999	13.98	14.98	15.8	15.23	7.49	7.1	7.5	11.45	12.41	11.07	9.21	6.94
2	2000	9.93	11.49	11.46	13.91	3.04	3.18	5.55	9.78	10.32	10.19	10.03	10.24
2	2001	17.25	16.65	17.17	16.47	6.26	9.11	12.13	14.23	18.82	18.69	18.67	17.87
3	1996	19.11	12.12	10.38	11.98	3.59	10.75	10.71	14.19	15.24	15.4	16.14	16.34
3	1997	14.24	16.39	17.23	15.8	10.58	12.4	11.15	14.52	13.09	12.99	12.6	12.14
3	1998	7.1	5.94	8.17	9.33	2.66	2.64	8.06	12.56	14.14	11.99	10.81	10.41
3	1999	8.47	9.45	10.27	11.81	4.14	2.86	3.51	9.39	12.87	12.34	11.71	12.02
3	2000	14.96	16.93	16.9	16.83	5.35	3.94	7	10.04	10.79	11.81	12.35	12.57
3	2001	19.68	19.12	19.47	16.39	5.62	8.86	9.23	11.41	10.72	11.05	11.29	12.77
4	1996	14.7	6.71	4.76	5.13	3.82	2.65	4.79	11.08	14.9	15.87	16.45	17.08
4	1997	15.08	17.08	17.77	16.27	14.68	16.17	15.16	17.85	17.46	16.71	16.34	14.26
4	1998	9.83	8.55	10.79	11.93	3.27	3.05	4.91	10.9	19.02	19.65	21.02	22.99
4	1999	21.81	22.4	22.32	19.44	16.07	13.88	14.52	16.9	17.25	18.29	19.34	20.24
4	2000	23.13	24.63	23.51	18.32	11.13	10	10.34	13.76	18.32	18.86	18.95	18.56
4	2001	25.67	25.11	23.85	20.89	12.14	10.17	10.84	13.45	11.41	12.22	12.53	13.07
5	1996	18.67	12.72	10.98	17.58	4.19	3.02	3.05	10.76	11.62	12.22	12.56	13.06
5	1997	10.59	12.68	13.56	11.8	3.12	2.98	3.56	9.8	16.52	15.77	15.65	14.78
5	1998	10.49	9.19	11.25	12.4	8.57	9.71	10.18	11.94	17.34	17.44	17.78	18.17
5	1999	15.9	16.91	17.82	16.62	3.89	3.56	4.96	11.06	17.42	17.85	18.12	18.88
5	2000	21.72	22.82	21.55	17.34	12.57	13.57	12.7	14.72	14.43	14.1	14.14	13.41
5	2001	20.76	20.06	20.45	17.5	10.68	10.08	14.84	15.7	17.71	18.55	19.39	20.45
6	1996	19.8	11.97	10.2	10.81	8.13	8.02	9.05	11.88	18.05	18.93	20.32	20.63
6	1997	18.78	20.87	21.46	19.05	10.66	12.61	11.21	13.98	18.47	18.61	17.9	18.05
6	1998	12.99	11.68	13.92	15.34	10.58	11.76	12.16	15.3	16.18	15.83	15.3	14.82
6	1999	12.67	13.85	14.5	15.67	11.23	11.96	12.52	13.98	16.87	16.96	17.33	18.55
6	2000	21.31	22.76	21.74	17.68	10.79	11.62	11.87	14.04	11.6	11.46	10.85	9.66
6	2001	16.58	15.97	16.44	16.25	3.78	2.68	7.56	11.26	13.72	13.75	13.52	13.21
7	1996	18.31	10.77	9.22	9.58	4.85	3.39	9.79	13.28	14.66	14.7	14.81	13.95

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
7	1997	11.85	13.9	14.87	13.17	3.51	6.61	7.8	12.14	15.73	16.3	16.85	17.7
7	1998	12.76	11.4	13.89	14.64	7.76	10.56	11.28	14.02	16.19	15.71	14.31	12.83
7	1999	11.31	12.25	12.97	14.2	3.34	12.52	13.1	15.91	11.19	12.08	12.8	13.39
7	2000	16.3	18.25	18.1	17.23	4.08	9.5	9.45	11.89	11.24	11.89	12.89	14.09
7	2001	21.63	20.97	21.35	17.95	11.67	10.28	12.06	13.58	11.96	12.48	12.99	13.8
8	1996	23.07	18.46	16.59	17.08	14.26	13.04	11.91	14.79	17.86	19.38	21.2	21.64
8	1997	23.17	25.06	25.07	22.07	12.88	14.81	12.72	14.48	19.44	20.29	22.2	23.26
8	1998	21.18	19.83	21.48	18.84	11.47	13.54	11.99	15.17	13.85	14.41	15.04	16.45
8	1999	14.39	15.7	16.43	16.72	3.59	3.7	12.08	14.24	15.3	15.96	16.26	17.29
8	2000	20.05	21.65	21.08	16.61	9.29	9.51	9.12	11.66	12.56	12.01	11.52	10.92
8	2001	18.43	17.75	18.33	17.43	8.6	7.33	10.57	13.54	12.76	12.94	13.22	13.34
9	1996	22.15	14.03	12.2	12.42	3.62	14.3	13.91	16.3	14.65	14.2	14.78	14.15
9	1997	12.36	14.45	15.23	13.62	8.23	8.16	10.32	13.15	14.12	14.18	14.37	14.2
9	1998	9.55	8.21	10.58	11.64	4.6	3.65	3.66	8.34	13.5	11.79	10.57	10.05
9	1999	7.84	8.66	9.69	11.37	7.35	6.67	9.7	11.13	9.13	9.46	10.15	10.99
9	2000	13.78	15.55	15.76	16.51	3.82	3.21	4.39	9.81	17.94	18.49	19.11	19.74
9	2001	24.91	24.66	22.39	18.66	14.73	14.96	14.32	16.23	18.35	19.16	20.15	20.97
10	1996	18.58	9.99	8.15	8.86	7.8	7.94	10.05	11.76	16.83	17.26	17.56	17.93
10	1997	15.9	17.86	18.51	16.66	7.5	6.81	8.3	12.78	18.07	19.07	20.36	21.73
10	1998	17.29	15.95	18.31	17.02	7.82	8.55	16.37	17.42	12.03	12.46	13.05	13.39
10	1999	11.25	12.31	13.1	14.87	3.59	7.74	9.15	11.06	10.95	11.03	11.42	11.53
10	2000	13.99	15.95	15.87	15.89	3.79	10.07	11.22	14.4	7.45	6.63	5.71	4.41
10	2001	10.98	10.34	10.72	12.35	3.46	2.08	2.19	5.14	12.7	14.55	16.68	18.96
11	1996	20.36	11.72	10	10.2	7.85	10.39	10.46	13.73	16.45	17.33	18.65	20.05
11	1997	18.28	20.61	21.08	18.06	4.74	3.7	9.5	12.68	15.58	15.57	15.68	16
11	1998	11.35	9.96	12.26	13.4	3.43	3.07	3.16	9.28	15.61	14.64	13.09	11.72
11	1999	9.3	10.24	11.2	12.92	5.39	5.14	6.62	11.35	12.52	12.31	11.97	12.37
11	2000	15.09	16.98	17.14	16.68	6.84	5.85	11.99	13.59	11.29	11.33	10.89	10.07
11	2001	17.25	16.83	17.27	18.21	4.88	3.37	7.86	11.37	12.4	13.02	14.24	16.04
12	1996	15.07	6.71	4.98	5.37	3.22	3.16	9.94	13.24	18.25	19.03	19.09	17.98
12	1997	15.98	18	18.54	16.15	11.84	11.59	11.96	12.38	17.26	17.4	16.64	14.12
12	1998	21.79	20.44	22.09	19.06	10.97	15.37	14.62	17.45	19.41	20.46	21.49	22.96
12	1999	21.23	22.1	22.51	18.5	9.29	8.17	8.92	12.21	14	13.91	13.8	13.32
12	2000	16.37	17.96	18.08	16.06	10.86	11.22	12.76	14.64	9.71	9.45	8.93	9.13
12	2001	16.09	15.5	16.05	16.19	3.58	3.35	9.26	12.81	13.46	14.27	14.86	15.44
13	1996	13.82	7.09	5.21	5.81	3.75	2.78	6.11	10.45	17.17	17.9	19.23	20.61
13	1997	18.88	20.99	21.24	17.3	7.22	15.33	14.18	16.57	11.02	11.48	12.18	13.2
13	1998	8.82	7.63	9.8	10.93	2.72	2.64	2.23	4.46	14.56	13.75	13.72	13.99
13	1999	11.92	12.72	13.55	15.39	8.03	5.84	8.27	11.4	12.19	12.04	11.26	9.84
13	2000	12.66	14.41	14.13	16.47	3.52	3.78	6.77	10.01	12.18	12.89	13.6	15.34
13	2001	23.1	22.43	22.43	18.72	3.51	5.02	9.21	11.59	13.8	13.62	13.47	13.5
14	1996	10.75	4.88	3.1	3.86	3.58	3.33	3.77	8.36	8.19	7.86	7.92	7.66

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
14	1997	5.42	7.49	8.31	6.68	2.38	2.74	4.21	9.49	18.21	18.19	17.38	17.51
14	1998	12.75	11.17	13.77	14.92	8.16	7.28	7.77	10.92	16.72	15.89	15.11	13.06
14	1999	10.97	11.92	12.87	14.53	3.69	2.68	3.06	10.25	13	13.32	14.12	15.09
14	2000	17.77	19.35	19.16	16.82	7.83	6.94	8.17	11.77	17.36	17.55	17.12	17.27
14	2001	24.69	23.78	22.92	19.7	16.73	16.87	16.93	17.99	12.55	12.92	13.44	14.5
15	1996	12.5	3.75	2.16	3.06	2.44	2.69	2.5	8.2	16.5	15.69	14.51	11.96
15	1997	10.45	12.44	13.19	11.68	6	10.85	10.45	13.27	12.87	12.68	11.98	11.04
15	1998	6.1	4.88	7.21	8.27	2.3	2.24	4.51	8.85	14.47	15.92	17.42	16.11
15	1999	22.78	23.43	22.85	17.83	17.91	19.99	19.82	20.18	15.15	15.78	16.51	16.89
15	2000	19.65	21.37	21.11	17.41	3.81	10.17	10.51	14.05	17.54	17.96	18.74	19.49
15	2001	25.1	23.89	20.85	16.81	10.62	9.9	13.66	15.89	17.06	18.27	20.87	22.94
16	1996	12.51	4.19	2.3	3.14	2.64	2.48	2.72	9.97	11.47	10.74	10.77	11.13
16	1997	8.89	10.95	11.89	10.18	2.37	2.75	3.35	7.87	15.5	16.17	15.88	16.55
16	1998	12.03	10.6	12.88	14.26	3.75	3.56	8.98	12.81	18.33	18.66	18.97	18.69
16	1999	23.84	24.14	23.83	20.16	11.26	16.82	15.85	17.36	16.61	17.13	18.25	19.46
16	2000	22.27	23.9	23.34	18.72	11.91	14.65	14.52	15.5	10.4	9.35	9.16	7.59
16	2001	14.2	13.53	14.2	15.55	2.88	7.18	8.49	12	18.02	18.58	19.69	20.34
17	1996	21.11	12.81	11.09	11.84	8.4	8.07	9.5	12.08	18.5	18.8	18.39	18.31
17	1997	16.25	18.41	19.02	18.03	6.87	7.66	14.5	14.75	18.37	19.04	20.79	21.19
17	1998	26.85	25.85	23.96	20.36	15.1	20.13	19.32	21.14	20.81	22.11	23.59	23.44
17	1999	21.18	22.08	22.01	18.33	15.69	13.87	14.27	16.09	17.67	19.65	21.05	21.59
17	2000	29.87	30.16	27.19	24.08	17.66	17.92	16.76	18.64	19.87	21.55	23.36	27.07
17	2001	29.54	29.05	26.2	21.94	11.95	15.94	16.93	16.52	18.43	19.34	20.96	22.61
18	1996	13.5	4.95	3.35	3.98	3.46	3.84	5.52	8.74	5.92	6.41	6.39	5.53
18	1997	3.16	5.09	5.77	4.29	2.15	2.63	2.88	7.42	13.3	10.24	10.11	9.87
18	1998	6.49	5.22	7.71	8.75	3.7	3.54	4.3	10.16	17.74	18.5	19.41	19.67
18	1999	23.71	24.2	23.63	18.3	17.39	15.41	15.87	17.08	17.39	18.24	18.8	19.08
18	2000	22.06	23.69	23.51	18.67	9.27	9.3	10.01	12.47	12.02	12.6	12.37	11.72
18	2001	18.91	18.36	18.74	16.07	10.69	12.39	11.44	13.81	9.52	10.24	10.55	11.84
19	1996	24.66	20.99	19.19	19.02	11.35	12.25	10.49	13.31	10.64	11.3	12.6	12.72
19	1997	10.78	12.57	13.41	11.89	3.14	2.88	2.95	8.63	14.99	15.94	14.39	12.32
19	1998	10.97	9.8	12.02	13.35	3.43	6	10.19	13.78	17.33	18.09	19.48	20.95
19	1999	19.3	20.17	20.9	17.07	4.93	6.43	8.49	11.35	10.06	10.01	9.26	8.61
19	2000	11.11	13.02	12.91	15.41	4.37	4.58	8.19	11.07	12.04	11.51	11.67	11.7
19	2001	19.18	18.57	19.06	17.22	5.78	15.19	16.35	16.94	16.97	17.7	18.51	18.38
20	1996	16.26	13.47	11.64	15.99	10.2	9.07	8.89	13.78	17.16	17.27	16.25	14.12
20	1997	16.55	18.58	19.33	17.51	9.32	12.69	12.09	15.81	18.14	18.49	19.26	19.78
20	1998	14.96	13.56	15.92	15.94	6.42	6.87	7.39	10.85	11.51	11.02	10.34	10.93
20	1999	9.02	9.96	10.63	12.28	3.54	5.55	7.2	9.56	14.13	13.65	13.3	13.64
20	2000	16.21	17.96	18.01	16.63	4.08	3.54	8.16	10.98	14.44	14.08	12.64	11.47
20	2001	18.83	18.26	18.61	17.22	11.14	15.75	16.03	17.71	16.63	16.7	16.97	17.92
21	1996	12.82	4.16	2.37	2.61	2.76	2.67	2.83	8.2	16.56	17.3	16.98	15.19

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
21	1997	15.6	17.55	18.21	18.16	7.96	9.22	9.06	12.33	16.84	16.86	16.87	16.87
21	1998	12.59	11.22	13.47	14.77	3.18	3.27	4.23	9.87	15.92	15.87	15.96	16.78
21	1999	14.64	15.56	16.32	16.23	11.02	9.98	11.54	15.51	13.08	12.76	12.49	12.97
21	2000	16.19	17.9	17.9	16.84	8.56	8.3	8.76	11.71	15.54	16.03	16.7	17.05
21	2001	24.5	23.91	23.22	18.5	8.62	8.2	8.94	13.27	16.42	16.71	17.5	18.01
22	1996	14.96	12.12	10.36	10.73	4.01	3.4	3.86	11.15	12.45	12.67	13.18	13.77
22	1997	11.47	13.58	14.43	12.82	10.2	11.73	10.85	12.77	12.29	12.46	12.75	12.3
22	1998	7.6	6.39	8.65	9.72	3.68	5.99	6.91	12.83	16.3	16.64	16.03	16.3
22	1999	14.54	15.42	16.2	16.73	7.32	5.73	8.99	11.65	10.9	10.5	8.96	8.71
22	2000	11.36	13.17	13.13	15.52	3.6	3.62	7.03	10.44	15.6	15.47	15.19	14.86
22	2001	22.06	21.5	21.75	20.29	14.36	13.99	13.94	15.89	17.87	18.56	19.16	20.07
23	1996	17.78	8.95	7.11	7.52	3.36	2.71	3.13	9.87	12.59	12.83	14.07	14.34
23	1997	11.97	14.2	14.89	13.36	8.86	10.12	10.45	13.64	16.53	16.74	17.16	17.77
23	1998	13.05	11.57	13.98	15.13	3.85	3.58	3.2	11.23	10.55	10.7	10.61	9.63
23	1999	7.05	8.09	8.97	10.58	2.6	1.87	2.58	8.22	11.21	11.39	11.92	12.7
23	2000	15.64	17.45	17.28	16.8	7.23	11.25	12.15	14.61	17.42	17.36	17.23	16.51
23	2001	23.36	22.69	22.11	17.89	14.69	14.45	13.41	16.07	16.07	16.37	16.59	17.55
24	1996	21.51	13.31	11.5	12.8	11.32	11.27	10.06	12.97	15.8	15.9	15.81	13.97
24	1997	11.99	13.93	14.64	13.12	3.42	3.32	4.9	10.33	15.62	16.24	16.72	16.74
24	1998	11.83	10.32	12.83	14.11	3.55	3.43	7.25	10.58	16.02	17.62	18.44	18.82
24	1999	23.7	24.5	24.59	20.42	12.68	11.74	12.58	15.78	12.01	12.36	11.93	12
24	2000	14.8	16.75	16.74	16.69	3.79	3.08	2.96	8.74	6.11	6.73	6.53	6.86
24	2001	13.54	13.1	11.45	12.88	3.06	2.87	3.17	8.77	13.77	11.65	10.69	9.76
25	1996	17.7	8.79	7.17	7.44	4.24	3.39	3.26	9.41	10.38	9.97	9.91	8.98
25	1997	6.89	8.83	9.61	8.03	2.2	2.68	2.64	4.01	14.09	13.05	13.6	13.3
25	1998	9.08	7.7	10.08	11.25	4.19	3.62	3.37	9.13	10.89	10.62	10.29	10.61
25	1999	8.44	9.42	10.11	11.75	3.92	2.71	3.15	7.19	13.61	13.31	12.32	11.31
25	2000	13.92	16.05	16.02	17.94	10.54	10.55	11.36	13.15	11.57	12	11.54	10.36
25	2001	17.84	17.18	17.64	16.73	3.72	3.03	3.11	7.07	5.08	5.13	5.36	6.58
26	1996	25.88	18.35	16.53	17.07	12.47	11.87	13.06	14.66	16.61	17.68	18.23	18.15
26	1997	16.02	18.32	19.11	16.81	4.14	4.05	14.24	17.68	16.19	16.61	16.64	16.25
26	1998	11.71	10.44	12.64	13.87	6.7	10.35	11.51	13.47	10.93	11.39	12.52	14.52
26	1999	12.21	13.18	13.96	15.63	3.29	7.1	7.9	13.32	14.01	14.14	14.47	14.26
26	2000	17.21	18.94	18.88	15.96	3.8	3.53	9.63	11.66	16.68	17.16	17.86	18.5
26	2001	25.42	24.58	22.42	18.12	10.01	8.91	9.66	13.08	18.21	19.5	21.08	22.14
27	1996	23.75	16.95	14.98	15.56	13.28	11.81	11.57	14.17	18.47	18.07	17.44	14.59
27	1997	16.02	18.14	18.77	17.39	12.78	16.87	17.52	17.79	17.51	18.29	18.53	19.22
27	1998	13.9	12.46	14.94	15.3	6.23	5.86	9.58	12.58	13.82	14.31	15.09	15.71
27	1999	13.43	14.5	15.31	14.91	3.66	2.98	6.21	12.62	13.51	14.31	15.26	16.87
27	2000	19.67	21.48	21.27	18.36	4.08	5.35	5.03	11.16	14.31	14.92	15.9	16.9
27	2001	24.18	23.64	22.62	19	8.42	6.34	8.07	11.74	19.43	19.73	20.05	21.01
28	1996	21.8	13.22	11.23	13.87	5.68	6.5	6.19	10.25	9.4	9.21	9.12	8.75

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
28	1997	6.46	8.48	9.28	7.8	1.95	2.41	2.13	4.65	15.36	14.94	15.24	15.36
28	1998	11.18	9.73	11.96	13.21	8.52	8	8.38	11.48	15.34	15.38	15.17	15
28	1999	12.63	13.8	14.67	16.11	9.04	8.29	8.9	12.93	17.94	18.1	17.92	17.65
28	2000	20.49	22.07	20.86	17.46	11.4	11.68	11.71	13.23	9.69	10.58	11.31	12.6
28	2001	20.1	19.37	19.79	18.28	2.61	2.47	2.8	9.11	12.61	12.51	12.62	13
29	1996	11.72	3.22	1.77	2.46	2.59	2.33	2.72	9.65	12.75	12.75	13.57	14.29
29	1997	12.42	14.37	15.24	13.69	3.46	6.57	7.9	10.28	15.8	16.31	17.22	18.28
29	1998	13.69	12.36	14.72	16.03	7.61	6.92	7.65	11.78	18.03	18.64	19.23	18.79
29	1999	16.82	17.85	18.63	18.11	15.24	14.77	14.86	16.97	18.75	19.39	19.84	20.24
29	2000	22.63	24.38	23.05	17.76	10.27	10.04	11.71	14.84	10.54	11.39	11.86	12.02
29	2001	19.45	18.71	19.14	17.7	10.64	9.29	10.88	14.03	18.45	18.52	18.92	18.88
30	1996	16.2	7.39	5.58	6.09	2.91	2.55	2.46	9.38	17.03	18.01	19.33	18.06
30	1997	17.43	19.61	20.2	17.9	7.77	10.97	11.08	13.81	17.43	17.69	17.53	16.38
30	1998	11.61	10.33	12.42	13.7	12.24	12.69	12.89	16.33	14	14.27	14.12	14.64
30	1999	12.64	13.63	14.47	15.3	9.85	8.03	8.94	11.26	18.44	19.44	21.03	22.64
30	2000	26.47	28.47	26.65	23.05	4.23	15.32	14.18	15.97	9.83	10.44	11.11	11.28
30	2001	18.37	18	18.23	15.99	3.81	3.61	8.64	12.16	10.76	10.6	10.17	10.37
31	1996	14.15	5.64	3.88	4.22	2.57	2.84	7.8	11.75	9.13	9.38	9.77	10.87
31	1997	8.68	10.73	11.48	9.93	2.56	2.8	2.52	8.86	18.19	18.82	19.99	20.82
31	1998	16.19	14.76	17.16	16.71	11.72	12.68	13.48	14.47	13.37	13.87	14.99	15.99
31	1999	14.06	14.97	15.76	15.61	3.88	3.36	5.83	9.57	10.73	10.37	10.73	10.77
31	2000	13.3	15.07	15.24	16.42	4.02	9.5	9.48	12.21	13.62	12.56	11.77	10.11
31	2001	17.5	17	17.57	17.25	11.83	12.34	13.12	15.59	18.03	18.77	19.68	20.14
32	1996	16.36	7.51	5.97	7.03	3.52	2.48	2.72	10.57	13.73	12.83	11.4	9.76
32	1997	7.61	9.66	10.5	8.9	2.04	2.39	4.63	11.31	18.07	19.16	20.23	21.24
32	1998	16.69	15.21	17.76	18.06	3.92	17.86	17	17.93	18.11	18.41	18.73	19.12
32	1999	16.95	17.95	18.64	17.1	14.13	12.55	12.72	16.75	18.23	18.43	18.67	18.95
32	2000	21.88	23.56	23.14	19.32	7.48	6.5	6.25	10.35	18.03	18.91	20.05	21.71
32	2001	29.23	28.77	27.42	21.01	9.37	7.85	8.76	12.65	9.86	10.29	10.73	11.86
33	1996	18.87	10.56	8.73	10.51	3.59	3.12	3.61	10.3	16.19	16.65	16.79	16.9
33	1997	14.77	16.91	17.57	16.19	7.11	16.97	15.44	16.72	17.67	18.86	19.12	18.78
33	1998	14.04	12.6	15.06	16.37	13.23	13.18	12.55	15.16	17.52	19.13	19.62	19.01
33	1999	16.87	17.85	18.5	16.02	13.67	12.07	12.89	15.63	15.2	15.76	16.09	16.17
33	2000	19.38	21.1	20.72	17.11	8.08	7.05	8.64	11.08	15.1	13.95	13.28	12.39
33	2001	20.09	19.26	19.63	18.05	3.98	12.86	13.14	15.12	15.88	16.47	17.11	18.1
34	1996	23.49	18.29	16.42	16.92	16.6	16.44	15.78	16.5	18	17.55	17.43	15.62
34	1997	19.87	21.81	21.8	17.79	12.64	14.11	12.31	15.14	10.89	11.91	12.64	13.29
34	1998	8.77	7.58	9.78	10.86	3.17	3.1	6.75	10.71	12.16	12.46	13.42	15.03
34	1999	13.07	14.07	14.81	15.34	4.2	3.27	3.3	11.18	17.65	18.63	19.81	21.63
34	2000	24.8	26.36	24.71	18.89	7.16	13.33	11.73	13.7	10.73	11.65	12.74	13.96
34	2001	21.36	20.82	21	16.59	3.47	2.94	4.13	11.33	12.7	12.15	12.28	13.27
35	1996	16.94	8.11	6.59	6.84	3.78	3.17	3.38	11.26	14.41	14.31	14.02	12.77

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
35	1997	10.9	12.9	13.63	12.02	4.39	5.6	9.05	11.42	11.39	11.28	10.79	10.83
35	1998	6.1	4.69	7.12	8.3	2.68	2.64	2.16	4.33	12.5	9.77	11.78	12.19
35	1999	10.34	11.23	11.97	13.58	3.54	12.36	13.51	15.79	15.67	14.94	14.83	15.23
35	2000	18.03	19.8	19.76	17.33	10.57	11.17	10.78	12.65	17.65	18.07	17.89	15.66
35	2001	22.81	22.18	21.59	19.57	11.7	12.52	12	13.87	17.27	17.52	16.93	16.45
36	1996	9.38	6.45	4.53	4.78	2.83	4.74	8.53	11.4	16.16	16.08	15.57	16.22
36	1997	14.33	16.43	17.14	15.34	5.26	4.24	6.4	10.72	17.39	18.14	18.94	19.25
36	1998	17.06	15.59	17.93	17.54	10.7	11.62	11.79	13.2	12.21	12.6	12.25	12.1
36	1999	9.89	10.78	11.51	13.28	3.52	1.99	2.73	7.32	11.61	11.34	10.68	9.26
36	2000	12.13	13.81	13.88	15.95	9.22	8.16	10.56	12.56	12.66	13.17	12.9	11.6
36	2001	18.61	18.08	18.52	16.19	8.4	10.1	10.84	14.09	16.22	16.63	17.19	17.66
37	1996	25.68	18.32	16.37	16.79	16.59	15.55	14.3	16.46	19.35	20.61	20.39	20.48
37	1997	18.58	20.58	20.98	17.41	11.49	12.6	11.51	13.93	16.96	17.1	16.86	16.17
37	1998	11.72	10.3	12.44	13.69	3.76	4.19	4.13	8.45	12.14	12.18	12.54	12.89
37	1999	10.39	11.43	12.24	14.04	3.65	2.37	2.87	9.63	12.86	11.77	10.38	7.98
37	2000	10.84	12.63	12.69	15.01	2.8	2.94	9.18	12.34	5.48	5.75	6.91	8.73
37	2001	11.29	10.8	11.32	12.66	3.79	3.25	2.62	7.76	13.25	12.3	11.38	11.1
38	1996	13.08	4.6	2.84	3.26	2.93	3.51	5.92	11.25	11.74	11.04	10.74	10.85
38	1997	8.7	10.82	11.48	9.97	6.96	6.89	8.02	11.66	13.96	12.93	13.06	13.97
38	1998	9.37	8	10.32	11.48	3.14	3.01	2.49	7.42	13.75	13.27	13.36	14.09
38	1999	11.66	12.61	13.58	15.22	3.66	2.96	9.25	12.43	11.94	11.94	11.88	12.2
38	2000	15.01	16.73	16.7	16.28	10.11	9.79	9.87	13.42	15.48	16.09	16.68	17.43
38	2001	24.2	23.63	22.58	20.45	10.63	8.85	10.74	13.06	13.83	14.37	14.97	15.44
39	1996	21.92	13.35	11.63	11.97	8.03	7.6	7.34	11.1	16.99	19.09	21.37	21.47
39	1997	19.76	21.5	21.74	18.95	13	13.88	13.58	16.12	17.89	17.84	17.42	16.62
39	1998	11.85	10.24	12.7	14.01	7.49	6.39	8.61	11.47	17.08	16.56	15.54	14.72
39	1999	12.39	13.31	14.26	15.68	7.45	4.79	6.14	11.88	18.06	19.81	21.91	23.44
39	2000	29.06	30.45	28.09	23.85	11.09	13.24	13.01	16.4	12.03	12.69	13.31	13.99
39	2001	21.11	20.55	20.6	17.56	3.79	4.06	10.7	14.22	15.72	16.37	17.2	17.77
40	1996	13.86	9.89	8.23	15.04	6.06	5.93	9.23	12.41	17.78	19.24	20.55	19.92
40	1997	18.14	20.29	20.98	18.76	9.48	17.72	16.83	17.87	18.33	19.08	20.01	20.54
40	1998	15.77	14.3	16.7	16.62	10.37	10.04	10.53	13.69	18.42	18.07	17.43	16.94
40	1999	14.79	15.75	16.46	16.07	14.14	15.2	15.7	17.7	17.08	17.78	18.74	19.68
40	2000	22.54	24.06	22.96	19.14	11.04	11.08	11.69	14.36	14.86	13.9	13.55	13.04
40	2001	20.25	19.91	20.09	16.36	10.59	11.55	11.85	12.66	18.58	19.65	19.99	18.62
41	1996	18.18	9.85	8.11	8.22	2.72	2.72	7.59	10.6	16.35	17.38	18.68	17.31
41	1997	15.55	17.8	18.5	16.76	10.66	10.55	11.02	15.43	15.49	15.36	14.91	15.62
41	1998	11.31	9.95	12.1	13.47	3.42	3.04	2.88	9.48	11.25	11.65	12.18	13.19
41	1999	11.24	12.17	12.87	14.74	11.93	10.96	11.03	13.54	12.17	12.8	13.42	14.37
41	2000	17.37	19.39	19.4	17.32	3.3	3.33	2.86	8.82	10.96	11.77	12.79	13.94
41	2001	21.33	20.75	20.44	16.89	10.63	11.59	11.87	13.48	14.87	15.04	15.14	14.05
42	1996	23.56	16.66	14.68	15.17	12.89	10.95	11.29	14.24	14.54	14.82	15.3	13.04

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
42	1997	10.92	12.78	13.68	12.24	10.03	10.95	11.49	14.01	18.32	19.18	20.1	21.53
42	1998	16.59	15.17	17.57	15.09	3.34	2.83	9.82	13.72	14.52	14.83	15.29	16.34
42	1999	14.08	15.28	15.96	16.38	2.98	2.6	2.91	9.82	14.45	17.14	17.67	17.4
42	2000	20.24	21.76	21.49	19.03	11.49	11.22	11.14	13.34	14.65	15.62	16.37	17.27
42	2001	24.31	23.99	23.55	17.63	11.65	11.14	11.59	13.96	13.17	13.93	13.9	13.76
43	1996	19.82	11.11	9.32	9.42	11.17	11.08	9.78	14.26	18.07	19.35	19.75	18.68
43	1997	18.78	20.69	20.41	17.77	3.24	11.87	16.41	17.98	18.41	19.29	23.41	26.34
43	1998	23.04	21.66	23.67	18.86	13.41	14.76	14.43	15.4	19.54	20.16	20.98	22
43	1999	19.64	20.53	20.9	16.32	10.65	10.11	10.06	12.27	18.4	19.78	21.06	21.52
43	2000	24.4	26.13	24.9	22.1	12.48	16.84	16.06	16.76	11.29	11.53	11.27	10.15
43	2001	17.02	16.57	17.08	16.82	9.04	8.82	10.05	13.2	14.16	14.55	14.17	14.55
44	1996	20.2	11.59	9.82	10.29	3.06	2.41	2	4.92	8.13	7.88	7.94	7.86

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
44	1997	5.64	7.62	8.44	6.89	2.73	3.02	2.32	5.8	14.92	12.72	11.55	9.6
44	1998	4.88	3.62	5.96	7.02	3.32	3.57	6.72	11.67	15.87	15.54	14.79	14.16
44	1999	12.5	13.41	14.29	15.84	11.07	11.43	11.3	14.9	12.85	12.23	11.45	9
44	2000	11.49	13.42	13.49	15.8	9.61	9.37	10.94	14.33	10.45	11.08	11.37	11.67
44	2001	18.96	18.39	18.84	17.03	4.26	3.8	5.45	9.26	11.56	11.49	11.66	12.03
45	1996	20.82	12.3	10.44	10.83	4.46	3.45	3.42	10.55	16.34	16.71	17.23	17.64
45	1997	15.54	17.63	18.36	16.94	7.74	12.86	11.6	16.14	19.12	19.88	19.47	18.98
45	1998	13.93	12.59	15.18	16.31	11.45	13.6	14.01	17.1	18.36	18.78	19.23	19.29
45	1999	17.24	18.25	19	16.91	6.69	4.24	9.21	12.51	18.3	19.35	20.2	20.14
45	2000	22.81	24.11	22.36	17.77	6.19	8.98	15.53	16.97	17.75	19.71	21.52	22.08
45	2001	28.59	27.71	24.02	18.52	12.65	15.18	17.61	18.66	17.69	18.14	19.04	19.68
46	1996	20.26	14.48	12.57	12.98	5.82	4.5	5.25	10.26	10.33	10.77	11.23	11.68
46	1997	9.95	11.95	12.64	11.11	2.96	3.4	2.92	8.13	12.58	11.62	10.87	9.5
46	1998	4.4	3.26	5.51	6.59	3	6.22	9.04	12.3	17.88	18.6	19.91	20.51
46	1999	18.59	19.57	20.29	19.92	7.59	5.82	7.45	11.74	13.24	13.5	14.01	15.44
46	2000	18.07	19.6	19.52	16.41	3.7	3.32	5.56	9.51	9.81	10.47	10.19	10.09
46	2001	17.42	16.72	17.33	17.05	3.93	3.32	3.19	10.06	10.2	9.99	9.93	9.76
47	1996	23.27	20.29	18.48	18.68	11.73	16.87	15.63	17.97	17.07	17.65	18.58	18.86
47	1997	16.65	18.78	19.43	16.68	7.18	10.62	10.94	14.66	15.47	15.32	15.33	14.63
47	1998	9.72	8.4	10.74	12.1	6.04	4.8	8.83	10.61	14.41	14.2	14.27	13.76
47	1999	12.3	13.31	14.09	15.42	3.32	2.96	2.98	10.72	6.44	7.09	8.02	9.3
47	2000	11.74	13.38	10.71	13.01	2.65	2.76	2.15	4.24	13.56	11.51	13.22	10.49
47	2001	25	23.3	21.63	18.88	16.43	19.16	19.86	19.94	19.06	19.82	20.8	21.86
48	1996	12.22	8.06	6.13	6.67	4.06	3.39	3.44	10.16	18.83	20.24	20.95	20.98
48	1997	19.3	21.22	21.78	19.18	12.28	12.79	12.24	15.84	15.83	16.19	16.83	17.43
48	1998	13	11.95	14.2	15.32	3.59	3.33	3.17	10.86	13.8	13.43	13.44	13
48	1999	10.4	11.52	12.28	13.86	3.71	2.91	2.83	7.81	8.78	8.81	7.54	5.8
48	2000	8.28	10.3	10.44	12.91	3.56	3.28	9.11	12	11.9	11.53	10.61	8.15
48	2001	15.33	14.69	15.3	16.3	4.16	3.59	3.27	9.01	19	20.62	22.17	24.39
49	1996	15.77	10.16	8.41	9.13	3.95	2.96	2.54	8.21	14.06	13.46	11.97	8.69
49	1997	6.83	8.81	9.6	8.13	5.15	5.2	7.08	11.81	12.69	12.52	12.63	12.98
49	1998	8.16	6.89	9.3	10.52	3.11	3.35	8.05	11.27	11.36	11.6	11.42	12.04
49	1999	10.3	11.19	11.95	13.53	3.62	2.31	2.76	7.96	9.92	8.92	8.15	8.24
49	2000	10.69	12.48	12.43	14.87	3.36	4.29	7.2	10.48	8.86	8.01	8.31	8.03
49	2001	14.97	14.43	15.01	16.26	3.58	3.09	3.17	8.72	13.95	13.61	13.31	13.44
50	1996	12.06	3.37	1.73	1.87	1.75	1.46	1.38	5.44	14.53	14.33	13.36	9.37
50	1997	7.83	9.77	10.48	9.15	7.08	12.77	11.8	13.79	16.44	17.1	17.02	16.57
50	1998	11.84	10.52	12.9	14.38	3	2.87	2.41	10.13	16.01	15.74	15.34	15.04
50	1999	12.92	14	14.82	15.6	6.8	6.9	8.71	11.94	16.35	16.82	17.25	17.71
50	2000	20.05	21.88	21.65	18.59	15.48	17.52	18.92	19.31	18.72	19.64	20.13	18.7
50	2001	25.57	24.44	22.77	17.51	15.51	15.99	16.08	17	19.17	19.07	18.21	16.02



1 PMDAM RUN DATE:05-Apr-96						PMDAM RUN TIME:16:49:55								
REPORTING DATE:10-Apr-96						REPORTING TIME:09:09:49								
STUDY: MCA 5-YR INITIAL PROPOSAL														
CASE :0g 1995 5-YR MCA INIT PROP														
CASE NAME:BASE GAMES RUN: 50						TEMPLATE: TRNFLW								
DATA AVERAGED OVER GAMES: 1- 50														
-----														
TRHMW\$ AVERAGED OVER THE FOLLOWING TIME SLICE:														
FOR PARTY ALL ON TRANS PNWCOB														
DAY: MON HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: TUE HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: WED HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: THU HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: FRI HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: SAT HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
MODEL MONTHS														
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
1	1996	404	1213	1901	1999	3432	3542	4639	2333	1986	1273	1198	1072	
1	1997	1755	655	384	1146	3835	2958	2514	1609	-653	-812	-1101	-1149	
1	1998	-159	-26	-630	-146	1560	1722	1947	1023	862	487	306	554	
1	1999	752	151	10	-93	4690	4806	4798	2205	1074	655	650	660	
1	2000	-50	-776	-789	24	3092	2664	3336	1801	2462	1849	1268	872	
1	2001	-1206	-1331	-1430	-47	4291	4053	2980	1594	594	498	362	176	
2	1996	-323	1840	3124	3139	3219	3680	3984	2467	2046	563	423	177	
2	1997	593	-249	-341	27	4021	4662	4739	3816	1400	1392	2040	3915	
2	1998	2914	3382	2150	1533	4766	4803	4856	3279	1731	1069	813	851	
2	1999	1004	234	131	183	3314	3402	4312	2392	1747	1918	2997	4055	
2	2000	2556	1305	1169	488	4841	4811	4716	3431	2970	2916	2926	2571	
2	2001	191	164	20	199	4621	3771	2813	1830	323	362	462	501	
3	1996	-819	487	1451	880	4076	2259	2640	1803	1534	344	202	168	
3	1997	877	-94	-233	322	2590	2084	2640	1607	1660	1169	1377	1583	
3	1998	2471	2860	1914	1661	3948	3561	3918	1849	1578	1521	2016	2458	
3	1999	3018	2400	1976	1111	4796	4827	4828	3497	2104	1851	2124	1900	
3	2000	935	160	98	301	4742	4823	4779	3569	3130	2609	2400	2071	
3	2001	-556	-672	-795	-92	4448	3490	3771	2457	2419	2296	2251	1396	
4	1996	56	2692	3829	3470	4070	4600	4783	2714	1731	481	300	99	
4	1997	840	-54	-325	248	1692	1601	1892	975	1044	752	699	1056	
4	1998	3041	3570	2121	1395	4838	4822	4781	3529	-136	-446	-770	-1183	
4	1999	-644	-1060	-1320	-432	1869	2440	2232	1426	1030	519	-13	-39	

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
4	2000	-807	-1571	-1621	-381	3299	3635	3784	1917	719	483	511	503
4	2001	-1666	-1788	-1885	-873	2503	2676	3162	2038	2340	2242	2112	1501
5	1996	-239	924	1922	351	4713	4851	4843	3525	2914	1908	1634	1314
5	1997	1612	440	252	827	3835	3584	4788	2784	834	1083	920	1007
5	1998	2051	2437	1182	771	3622	3045	3154	2237	621	493	305	140
5	1999	717	254	233	361	4876	4855	4825	3704	1458	962	800	416
5	2000	-605	-1222	-1171	186	2900	2685	2965	1987	1860	1545	1542	1657
5	2001	-527	-553	-745	184	3532	3718	2307	1582	906	354	45	-58
6	1996	-1067	347	1401	1155	2452	3155	3141	2047	-149	-708	-927	-844
6	1997	12	-606	-764	-136	3166	2490	3122	2074	772	624	649	464
6	1998	1525	1785	721	572	3623	3081	3153	2196	1805	1362	1324	1298
6	1999	1636	789	635	414	3139	2919	3042	2318	1480	1075	869	437
6	2000	-436	-1189	-1138	122	3633	3054	3242	2172	2866	2823	3219	3419
6	2001	180	118	-9	92	4785	4848	4383	2920	1948	1611	1577	1453
7	1996	-324	1568	2477	2392	4539	4849	3368	2351	2013	923	852	862
7	1997	1343	117	8	677	4160	3586	3801	1871	1180	571	338	92
7	1998	1129	1249	469	367	3604	2220	2516	1645	835	827	842	1286
7	1999	1802	895	519	265	4050	2337	2447	1501	2547	1743	1500	1192
7	2000	75	-367	-349	2	4816	3868	3998	2888	2791	2335	1877	1206
7	2001	-574	-722	-846	-109	2963	3598	3177	2204	2900	2416	2165	1457
8	1996	-2224	-267	174	274	888	1740	2422	1663	-224	-819	-874	-902
8	1997	-988	-1671	-1827	-1052	2091	2029	2426	1715	-441	-824	-1011	-1074
8	1998	-858	-770	-1395	-642	2164	1901	2411	1415	1411	711	428	173
8	1999	533	99	-11	-67	4754	4818	2312	1521	1315	893	637	436
8	2000	-537	-1277	-1320	-149	3420	3281	3714	2107	1753	1767	2192	2242
8	2001	-398	-462	-596	-360	3556	3848	3084	1593	1697	1383	1401	1085
9	1996	-1469	91	842	772	4457	1641	1982	1657	1714	650	658	645
9	1997	1926	536	387	1075	4388	4323	3684	2869	2360	1679	1574	1460
9	1998	2769	3053	1862	1279	4764	4778	4816	4086	2314	2190	2549	2820
9	1999	2856	2380	1928	1160	3412	3364	3649	2892	3343	3010	2752	2502
9	2000	1537	290	324	351	4782	4799	4831	4033	1195	806	444	298
9	2001	-1819	-1841	-1999	-62	2282	2063	2418	1467	511	228	-41	-305
10	1996	-844	1249	2214	1947	2471	3317	2696	2110	607	-25	-59	-57
10	1997	270	-229	-542	99	4251	4261	3691	1809	-3	-323	-641	-996
10	1998	5	93	-289	-164	3699	3318	1020	705	1975	1223	1127	940
10	1999	1599	737	520	195	4632	3851	3509	2312	2339	2086	1874	1825
10	2000	785	0	-40	170	4708	3137	2660	1958	3755	4181	4414	3934
10	2001	1342	1284	1118	615	4804	4870	4913	4605	2284	1319	418	-338
11	1996	-869	1200	2260	2127	3560	2805	3058	2068	1502	365	27	-362
11	1997	81	-694	-802	-16	4747	4795	3585	2020	1171	587	436	457

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11	1998	1770	2120	882	601	4809	4790	4828	3710	1323	1252	1289	1749
11	1999	2257	1560	1149	627	3601	3923	4264	2533	2087	1852	2153	1959
11	2000	379	-168	-183	-22	4419	4485	2685	1793	2515	2090	2410	2531
11	2001	-3	-44	-136	-237	4762	4853	4532	3130	2514	2032	1652	1094
12	1996	166	2592	3250	3040	3853	4059	3735	2683	706	127	111	377
12	1997	720	-36	-277	378	2261	2344	2544	2123	614	493	685	941
12	1998	-467	-254	-930	-54	3308	2076	2208	1041	120	-98	-495	-724
12	1999	-478	-989	-1215	-569	3732	4163	4066	2478	1937	1617	1697	1733
12	2000	316	-279	-273	211	2924	2796	2555	1927	2999	3097	3530	3078
12	2001	173	-57	-172	-87	4316	4190	3127	1927	1707	1319	1250	803
13	1996	151	2463	3634	3526	4278	4693	4416	2862	255	-272	-316	-753
13	1997	-127	-950	-1069	0	4234	1698	1929	1478	2478	1939	1489	1101
13	1998	2657	3185	1944	1427	4836	4815	4895	4808	1702	1262	1228	1126
13	1999	2376	1470	1028	663	4579	4817	4561	3276	2834	2582	2874	3500
13	2000	1735	647	720	376	4838	4867	4757	3698	2637	2022	1829	1113
13	2001	-1183	-1149	-1311	-224	4860	4778	4278	3395	2360	2028	1970	1754
14	1996	955	3464	4338	4100	4218	4678	4719	3613	3450	2565	2694	2696
14	1997	2921	2193	1767	2269	3753	3598	4726	3925	522	668	735	768
14	1998	1530	1897	863	767	4276	4439	4534	3025	1354	1040	1094	1579
14	1999	2278	1384	970	564	4819	4835	4860	3798	2144	1672	1323	1080
14	2000	251	-342	-416	170	4524	4573	4423	2887	1203	976	1054	802
14	2001	-1489	-1474	-1544	-477	1672	1261	1468	929	2075	1583	1440	851
15	1996	386	2685	3500	2962	3246	3712	4832	3948	764	590	710	1133
15	1997	2217	830	499	1396	4478	2599	2877	1855	1843	1386	1792	2199
15	1998	3055	3200	2355	2094	4038	3598	3744	2899	499	494	223	564
15	1999	-843	-1347	-1536	7	904	45	189	104	1125	553	375	204
15	2000	-393	-1008	-1064	-284	4084	2690	3310	1568	841	542	361	180
15	2001	-1730	-1815	-1896	-42	3701	3579	2230	1173	-561	-458	-1103	-1629
16	1996	577	2796	3421	2879	2533	3432	4825	3344	2696	1940	1978	1817
16	1997	2109	938	540	1442	4210	3555	4678	3089	660	686	609	361
16	1998	1535	1945	730	561	4800	4804	3777	1762	53	71	-69	-19
16	1999	-1414	-1819	-1982	-802	2662	909	1595	948	1118	599	223	-82
16	2000	-806	-1550	-1507	-276	3143	2090	2478	2153	3235	3684	3890	4160
16	2001	485	326	41	131	4207	3900	3886	1868	241	153	-82	-174
17	1996	-1069	426	1343	1143	2877	3684	3391	2473	341	-82	-3	6
17	1997	207	-341	-699	-61	4391	3912	1832	1244	-305	-730	-872	-777
17	1998	-1654	-1453	-1956	-299	1837	152	616	39	-272	-548	-743	-635
17	1999	-538	-1049	-1238	-214	1615	2061	1726	1032	-347	-467	-592	-639
17	2000	-1844	-2176	-2180	-1873	1998	1278	1708	699	-654	-1079	-1267	-1313
17	2001	-2209	-2197	-2184	-2000	3215	1785	1655	1295	191	3	-164	-533

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
18	1996	58	2577	3304	3215	3461	4578	4267	3256	3951	2957	2917	3421
18	1997	3023	2365	2103	2591	3767	3576	4795	3682	1873	2114	2123	2216
18	1998	4261	4416	3385	2617	4778	4764	4769	3412	-24	-119	-428	-473
18	1999	-639	-1140	-1259	523	2295	2573	2619	2142	1785	1215	967	851
18	2000	-585	-1269	-1224	-32	4153	4152	3935	2690	2669	2352	2730	2712
18	2001	-454	-638	-683	-40	2805	2141	2667	1789	2881	2378	2336	1380
19	1996	-2289	-1073	-414	-307	1556	2086	2931	2180	2588	1348	713	607
19	1997	1896	747	335	1116	3980	3363	4204	3020	1093	1355	1505	1986
19	1998	1545	1607	602	419	3979	3765	3028	1617	499	299	-108	-495
19	1999	-187	-708	-883	-117	4800	4511	4234	3064	3353	3092	3543	3706
19	2000	1672	671	607	141	4263	3896	3703	2346	2253	2112	2191	1934
19	2001	-428	-577	-676	-229	3865	1233	1362	976	842	617	300	184
20	1996	-89	272	1030	341	1883	2888	3192	1903	617	274	410	556
20	1997	361	-80	-393	190	3654	2232	2480	1420	607	104	-32	-65
20	1998	290	272	-122	-159	3596	3633	4024	2228	1765	1590	2013	1744
20	1999	2409	1734	1213	679	4802	4532	4330	3718	1854	1447	1394	1195
20	2000	239	-464	-493	-142	4663	4722	3988	2550	1523	1128	1609	1956
20	2001	-16	-24	-160	188	3342	2269	2158	1277	1151	820	670	306
21	1996	280	2897	3568	3158	3054	3469	4764	4007	776	370	458	683
21	1997	161	-437	-714	-679	3198	2615	3089	1507	286	93	74	28
21	1998	1339	1493	547	311	4793	4749	4796	3644	1446	1162	958	697
21	1999	890	549	263	293	3126	3664	3065	1984	2034	1781	1794	1694
21	2000	328	-213	-420	-78	3796	4085	3973	2329	1194	675	480	395
21	2001	-1158	-1214	-1314	-57	4501	4613	4460	2528	1689	1177	928	635
22	1996	-89	668	1596	1416	3641	4217	4480	2450	1884	907	749	554
22	1997	1224	92	-120	519	2265	2003	2447	1597	1479	1010	865	1107
22	1998	2381	2606	1913	1524	3646	4186	4441	1940	1113	859	756	820
22	1999	573	139	63	-182	4049	4505	3689	2088	2293	2091	2850	2855
22	2000	2032	734	692	252	4799	4854	4584	3255	1637	1226	1237	1137
22	2001	-19	-81	-296	111	2752	2909	3077	1987	1512	890	777	523
23	1996	-456	1744	2577	2428	3560	4265	4775	2939	2089	802	524	440
23	1997	1429	226	98	635	2971	2809	3098	1944	1284	667	585	443
23	1998	1881	2143	960	837	4841	4820	4867	3482	3287	2981	2898	3308
23	1999	2406	1886	1454	1006	3801	3760	4825	3978	2583	2217	2071	1613
23	2000	669	9	1	295	4575	3093	2898	1674	1220	829	824	863
23	2001	-1220	-1256	-1393	-191	2199	2425	2705	1429	1345	811	740	322
24	1996	-1408	339	1154	933	1632	2202	2847	2169	1219	561	495	756
24	1997	1438	283	175	728	4854	4810	4724	2894	1150	563	328	423
24	1998	1603	1576	646	440	4528	4281	3590	2985	-51	-189	-186	-155
24	1999	-1124	-1603	-1804	-679	2518	3006	2946	1949	2494	2010	2367	2119

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
24	2000	735	27	3	206	4826	4862	4860	4189	4602	4673	4666	4282
24	2001	978	736	1127	755	4224	4391	4825	3727	1969	2396	2998	3002
25	1996	-642	1773	2847	2864	4122	4775	4773	3102	2581	1671	1670	2078
25	1997	2608	1637	1230	2067	4607	4729	4752	4701	1815	1374	981	1076
25	1998	3616	4178	2737	2157	4794	4832	4845	4201	3294	2985	3118	2994
25	1999	3054	2196	1590	1051	4779	4831	4821	4182	1895	1361	1521	1856
25	2000	1240	242	247	155	3721	3593	3574	2453	3019	2490	2845	3107
25	2001	-360	-427	-515	-209	4708	4819	4882	4219	4694	4737	4718	3970
26	1996	-2249	-587	-112	-158	749	1455	1319	1052	520	-168	-305	-330
26	1997	533	-227	-483	38	4321	3666	1710	683	717	457	408	478
26	1998	1496	1919	755	505	4449	3192	2880	2355	2635	2140	1606	1043
26	1999	1629	798	569	321	4772	4120	4050	1938	1717	1223	1140	1153
26	2000	130	-467	-462	272	4818	4863	3791	2898	1167	914	531	142
26	2001	-1502	-1603	-1690	34	4099	4358	4220	2463	230	26	-208	-422
27	1996	-1886	-12	468	598	1251	2291	2683	2034	508	231	312	643
27	1997	346	-156	-333	160	1975	1058	645	734	597	140	-1	-54
27	1998	897	875	171	37	3679	3187	3724	2171	1775	1169	1041	892
27	1999	922	187	-13	191	4254	3930	4422	1841	1453	999	804	513
27	2000	-265	-945	-988	-164	4861	4744	4861	3524	1909	1315	1019	756
27	2001	-840	-1051	-1130	180	4730	4788	4786	3666	983	707	599	156
28	1996	-1728	21	577	317	3347	3865	4241	3005	3059	2297	2203	2479
28	1997	2836	1988	1777	2194	4313	3966	4791	4594	1392	1303	1162	1111
28	1998	2389	2752	1373	976	4051	4243	4256	2769	1773	1317	1094	1176
28	1999	1365	570	444	202	3618	3848	3805	1739	436	390	217	286
28	2000	-677	-1427	-1438	-361	2487	2674	2869	1973	3017	2454	2134	1522
28	2001	-530	-694	-726	-292	4591	4472	4833	3598	2016	2361	2424	1980
29	1996	720	3152	4108	3702	3350	3908	4845	3726	2310	1258	972	731
29	1997	1278	193	51	596	4807	4167	4188	3487	1312	693	400	58
29	1998	1270	1534	588	430	4477	4572	4319	2491	302	357	6	77
29	1999	419	183	95	166	1886	2105	2164	1201	744	317	115	16
29	2000	-1012	-1811	-1865	-455	2974	3170	2816	1722	2712	2272	2186	1963
29	2001	-291	-369	-539	40	3314	3893	3242	1660	374	220	129	177
30	1996	-161	2022	2645	2303	3470	4334	4848	3553	95	-365	-216	47
30	1997	437	-159	-487	198	4496	2971	3051	1932	857	427	356	556
30	1998	1824	2056	903	627	2273	2311	2401	1326	1517	959	893	851
30	1999	1513	872	556	449	3774	4258	4199	3131	-51	-444	-897	-1202
30	2000	-1943	-2257	-2203	-1519	4783	2246	2298	1727	3178	2974	2638	2155
30	2001	-589	-692	-743	-154	4420	4490	3668	1857	2303	2400	2527	2230
31	1996	2	2317	3057	2817	2577	3325	3876	2857	3166	2264	2225	1741
31	1997	2284	1262	986	1621	3971	4459	4831	3615	5	-9	-159	-352

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
31	1998	128	199	-163	-178	1957	1966	2109	1445	1384	711	376	285
31	1999	356	-31	-144	-162	4631	4777	4666	3708	2728	2466	2301	2300
31	2000	1257	347	214	109	4637	3486	3772	2298	1830	1691	2193	2846
31	2001	138	97	-89	56	2705	2635	2687	1463	695	261	5	-32
32	1996	-124	2490	3144	2814	3795	4398	4471	2282	1676	1145	1301	1785
32	1997	2336	1649	1135	1846	4012	3461	4747	3112	-291	-519	-361	-601
32	1998	684	536	144	32	4724	993	1901	1229	1036	574	423	370
32	1999	285	35	-98	111	2015	2538	2677	1264	520	372	207	153
32	2000	-197	-1002	-1002	20	4718	4655	4790	4072	1448	933	464	-40
32	2001	-2227	-2221	-2232	-747	4164	4547	4340	2589	3599	3569	3497	2309
33	1996	-682	1253	1907	1483	3844	4656	4801	3535	1325	632	544	412
33	1997	380	-167	-374	54	3719	342	1422	687	-30	-342	-158	-100
33	1998	674	742	223	28	1835	1848	2054	1091	47	-219	-353	-107
33	1999	-79	-560	-710	-200	1118	1566	1703	835	859	547	378	251
33	2000	-371	-1036	-1047	-206	4070	4188	3831	2341	945	776	1072	1372
33	2001	-225	-388	-620	-126	4789	2389	2461	1498	1408	842	727	344
34	1996	-2163	-259	110	225	404	1023	1668	1338	537	240	234	370
34	1997	-402	-1129	-1278	-57	2116	2029	2430	1810	2272	1484	1217	952
34	1998	2242	2648	1675	1198	4589	4535	4352	2488	1710	1042	688	486
34	1999	593	102	-46	-15	4502	4588	4801	2585	79	-216	-610	-1094
34	2000	-1542	-2115	-2137	-492	4533	2690	3395	2379	3202	2784	2386	1627
34	2001	-728	-930	-1238	83	4478	3893	4822	2700	2191	2385	2340	1795
35	1996	-228	1955	2667	2424	3126	3784	4721	2595	1762	691	709	1049
35	1997	1573	341	154	694	3610	3714	3147	2073	1992	1527	1733	1729
35	1998	2842	3127	2142	1813	4526	4778	4874	4826	2356	2884	1961	1904
35	1999	2637	1692	1328	774	4785	2760	2664	1822	1457	1136	1051	972
35	2000	99	-479	-482	174	3565	3108	3384	2126	880	454	483	802
35	2001	-1172	-1255	-1352	-619	2735	2393	2576	1543	292	374	405	291
36	1996	1058	1873	2641	2282	2559	2958	3188	2077	625	487	615	356
36	1997	376	-102	-384	243	4602	4635	4192	2339	17	-113	-309	-324
36	1998	505	442	139	169	3288	2905	3114	2374	2390	1910	1899	2070
36	1999	2189	1228	999	543	4786	4836	4855	4172	2894	2297	2531	3103
36	2000	1888	705	748	302	4037	4107	3637	2648	2446	1923	2190	2501
36	2001	-206	-329	-525	106	3656	2680	2993	1372	862	730	547	357
37	1996	-2215	-378	136	178	411	1259	1510	918	-359	-785	-746	-811
37	1997	93	-523	-814	346	2659	2502	3086	2322	1327	1007	925	988
37	1998	1612	1925	802	501	4803	4746	4843	3681	2134	1557	1407	1286
37	1999	1936	993	742	401	4522	4687	4872	3488	2316	2176	2778	3711
37	2000	2001	981	912	417	4442	4007	3162	2345	3551	4227	3964	3040
37	2001	1968	1644	1338	805	4552	4809	4811	4234	2320	2249	2702	2750

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
38	1996	481	2238	3232	2735	2671	3982	4278	2678	2414	1808	1899	1946
38	1997	2519	1293	1060	1843	3883	4021	4071	2561	1907	1463	1435	1160
38	1998	2410	2798	1418	1049	4801	4802	4909	4213	1851	1268	1230	976
38	1999	2270	1355	927	611	4815	4837	4267	3256	3001	2583	2588	2346
38	2000	956	89	95	375	3445	3765	3804	2306	1899	1306	1134	609
38	2001	-1598	-1668	-1689	-612	3539	4212	3517	2141	1724	1288	1093	754
39	1996	-1093	791	1626	1488	3802	4407	4471	3702	105	-399	-609	-711
39	1997	134	-614	-801	165	2468	2450	2725	2033	1207	922	883	822
39	1998	1574	2048	726	480	4381	4527	3898	2391	716	662	625	801
39	1999	1598	738	470	352	4675	4800	4743	2378	-643	-734	-1317	-1555
39	2000	-1939	-2231	-2267	-1199	3899	2849	2944	1731	2803	2452	2180	1680
39	2001	-830	-912	-1073	-205	4657	4542	3278	1624	1270	694	581	342
40	1996	62	1618	2622	611	4124	4510	3333	2223	-43	-566	-632	-452
40	1997	224	-406	-677	32	3897	1136	1715	1100	704	190	-46	-54
40	1998	316	441	116	101	2785	2869	2859	1493	120	170	137	301
40	1999	361	9	-52	-54	1773	1486	1137	305	419	121	-117	-310
40	2000	-713	-1295	-1269	-105	3680	3562	3545	2306	1966	1983	2406	2432
40	2001	-306	-557	-694	174	3483	2854	2944	1992	-14	-87	-35	246
41	1996	-830	1099	1842	1837	3180	3718	3512	2480	355	-243	-219	44
41	1997	570	-63	-162	320	2878	2750	3080	1853	1457	912	904	805
41	1998	2563	3074	1554	1024	4811	4827	4872	4065	3061	2468	2284	1811
41	1999	1410	717	403	176	2191	2561	2831	1793	1842	1131	842	637
41	2000	165	-421	-362	197	4859	4836	4904	4182	3301	2786	2311	1685
41	2001	-625	-754	-845	160	3287	2967	3263	2258	1803	1431	1329	1491
42	1996	-1913	-18	378	552	1320	2516	2567	1822	1632	450	380	941
42	1997	1921	518	238	895	2587	2563	2780	1600	287	-49	-177	-456
42	1998	-25	-51	-477	-156	3563	3083	2373	1075	930	695	450	234
42	1999	569	2	-141	-181	4254	3449	4163	2767	246	463	374	457
42	2000	-250	-945	-1008	-184	2865	3011	3579	2196	1681	1139	1050	771
42	2001	-1451	-1517	-1694	-58	2820	3007	3161	1932	1893	1488	1374	1313
43	1996	-949	1107	2298	2217	1622	2313	3057	1773	-34	-596	-464	-80
43	1997	-411	-1099	-1255	-407	4074	1610	408	199	-1180	-1346	-1854	-1955
43	1998	-744	-678	-1161	-129	2276	2151	2347	1609	582	215	-34	-147
43	1999	-368	-866	-1076	74	2736	2922	3224	1862	-300	-615	-721	-745
43	2000	-1095	-1761	-1799	-1178	2886	1860	2222	1770	3079	2713	3033	3312
43	2001	-32	-192	-250	-38	3783	4083	3846	2363	1951	1452	1564	1339
44	1996	-1087	826	1898	1802	4723	4813	4827	4759	3863	3243	3324	3169
44	1997	3025	2175	1956	2562	4601	4470	4802	4199	1324	1283	1425	2264
44	1998	2878	3295	2366	1918	3756	3990	4234	2248	1003	795	906	1072
44	1999	2458	1397	1107	905	3660	3828	3798	2633	2979	2948	3466	4198

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
44	2000	2706	1467	1210	831	4152	4188	4050	2710	3578	3138	3110	2831
44	2001	-186	-339	-460	-89	4618	4790	4746	3399	2597	2602	2600	2255
45	1996	-1039	599	1753	1549	4540	4773	4819	3008	1326	371	218	84
45	1997	606	-43	-112	357	4418	2196	2764	1580	190	-23	54	256
45	1998	1103	1231	484	344	2666	2331	2415	1454	565	378	120	50
45	1999	88	-158	-539	55	4488	4774	3629	1827	-57	-247	-311	-183
45	2000	-1110	-1801	-1935	-495	4000	2659	972	309	-235	-471	-575	-685
45	2001	-2179	-2181	-2199	-250	2923	2132	1238	719	788	603	331	58
46	1996	-914	56	857	872	4103	4726	4695	3346	3177	2199	1965	1673
46	1997	2866	1528	1148	2019	4828	4816	4876	4253	2713	2545	2808	3496
46	1998	3048	3402	2551	2134	3561	3500	3961	2304	99	-70	-337	-340
46	1999	12	-345	-589	-787	4563	4748	4616	3428	2221	1778	1640	1121
46	2000	6	-683	-617	173	4844	4853	4728	3966	3594	3311	3495	3130
46	2001	149	115	-2	92	4846	4866	4909	3973	3678	3756	3785	3416
47	1996	-2262	-535	85	-5	1738	1274	1864	1248	1338	269	75	-26
47	1997	18	-757	-819	-195	3436	2360	2447	1306	840	602	592	701
47	1998	2093	2420	1160	761	4450	4588	3489	2541	1430	835	762	878
47	1999	1858	856	623	425	4852	4825	4892	3268	4604	4447	4102	3274
47	2000	1523	479	1572	797	4739	4734	4851	4364	1756	1980	1423	2208
47	2001	-2246	-2220	-2185	-320	1203	358	422	296	266	35	-166	-463
48	1996	1121	3031	4003	3993	4539	4833	4840	3986	50	-171	-198	-208
48	1997	61	-761	-858	-20	2470	2312	2713	1542	1248	560	362	181
48	1998	1194	1070	401	231	4773	4725	4819	3382	2106	1659	1495	1749
48	1999	1722	903	549	299	4404	4519	4735	3460	2701	2678	3003	3569
48	2000	2620	1614	1570	774	4404	4387	3917	2690	2572	2396	2873	3892
48	2001	1089	956	695	555	4865	4810	4856	4241	-119	-302	-778	-1115
49	1996	-31	1508	2436	2011	4373	4764	4817	3660	1841	916	1290	2539
49	1997	3293	2318	1867	2610	4131	4216	4172	2395	2037	1687	1576	1599
49	1998	2139	2284	1554	1170	3990	4149	4161	2531	2370	1851	1971	1719
49	1999	2548	1722	1197	716	4807	4848	4852	4257	3677	3921	4148	4006
49	2000	2057	862	890	318	4617	4376	4415	2948	3411	3764	3852	3476
49	2001	511	212	88	-144	4648	4856	4922	4054	2253	1970	2072	1566
50	1996	488	2633	3084	3050	2912	3148	4773	4339	1301	781	945	2224
50	1997	2672	1575	1198	2103	3335	1662	2032	1487	368	140	-12	33
50	1998	1482	1711	703	434	4748	4696	4842	3210	1237	978	942	1039
50	1999	1303	563	432	320	4646	4563	3899	2423	1423	974	611	537
50	2000	-217	-940	-864	-97	1821	1101	731	304	78	-14	-32	171
50	2001	-1725	-1747	-1774	113	2076	1977	1630	1113	139	231	398	587
1 PMDAM RUN DATE:05-Apr-96						PMDAM RUN TIME:16:49:55							
REPORTING DATE:10-Apr-96						REPORTING TIME:09:09:50							



MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
STUDY: MCA 5-YR INITIAL PROPOSAL													
CASE :0g 1995 5-YR MCA INIT PROP													
CASE NAME:BASE GAMES RUN: 50							TEMPLATE: TRNFLW						
DATA AVERAGED OVER GAMES: 1- 50													
-----													
TRHMW\$ AVERAGED OVER THE FOLLOWING TIME SLICE:													
FOR PARTY ALL ON TRANS PNWCOB													
DAY: SUN HOURS: 1: 2: 3: 4: 5: 6: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22: 23: 24:													
DAY: MON HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: TUE HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: WED HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: THU HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: FRI HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: SAT HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1996	-1443	-775	-241	-407	515	733	2514	266	8	-369	-367	-435
1	1997	-827	-1171	-1071	-964	632	-115	162	-509	-1652	-1394	-1836	-2010
1	1998	-849	-426	-1082	-779	359	266	444	-158	-304	-128	-176	56
1	1999	63	-224	-425	-716	3953	3294	3323	477	-175	-100	-38	44
1	2000	-1294	-1713	-1599	-1004	752	558	1487	300	575	512	184	32
1	2001	-2035	-1855	-1780	-694	3498	2391	1372	266	-338	-122	-296	-281
2	1996	-986	1036	2117	1853	1841	1532	2146	703	369	-148	-166	-290
2	1997	-1018	-1312	-1406	-1070	2132	2922	3470	1960	-195	139	529	2346
2	1998	1448	2377	1103	501	4073	3179	3628	1470	303	186	69	106
2	1999	-944	-964	-1062	-1195	197	1093	2316	550	138	449	1436	2546
2	2000	1483	453	418	-102	4263	3602	3558	1651	1189	1629	1782	1606
2	2001	-606	-451	-576	-505	3930	1960	1054	375	-465	-236	-169	20
3	1996	-1800	-620	80	-398	2612	544	819	225	97	-415	-460	-488
3	1997	-908	-894	-923	-526	998	591	893	204	118	117	200	346
3	1998	-459	13	-526	-866	1049	293	1608	190	-274	43	363	674
3	1999	1649	1332	852	194	4155	3408	3775	1515	210	412	574	490
3	2000	77	-258	-299	-288	4230	3576	3797	1894	1262	1296	1146	822
3	2001	-1590	-1464	-1522	-929	3408	1472	1935	601	471	760	711	224
4	1996	-1118	1379	2487	2155	2539	2736	3083	890	317	-323	-376	-506
4	1997	-1038	-1327	-1372	-453	247	-68	439	-123	-213	-98	15	210
4	1998	1728	2622	1148	402	4243	3285	3409	1642	-735	-745	-1077	-1519

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
4	1999	-1134	-1482	-1605	-1122	571	670	446	-126	-231	-158	-503	-594
4	2000	-1558	-2058	-1899	-972	1985	1711	1905	443	-191	-123	-166	-9
4	2001	-2193	-2184	-2138	-1717	282	195	606	-371	-266	321	117	-48
5	1996	-908	176	901	-241	3491	2986	3239	1506	949	579	501	354
5	1997	-890	-1215	-1181	-944	969	516	3019	801	-490	-297	-383	-254
5	1998	637	1466	323	11	2162	1313	1431	545	-427	-210	-299	-282
5	1999	85	-91	-242	-229	4240	3415	3640	1838	210	127	72	42
5	2000	-1077	-1487	-1463	-414	1595	1003	1111	423	421	517	526	780
5	2001	-1048	-1102	-1162	-407	2463	1882	709	212	-83	-198	-438	-658
6	1996	-1637	-218	354	165	916	1172	1198	414	-703	-1184	-1403	-1406
6	1997	-411	-1105	-1225	-809	1551	699	1114	432	-224	-71	28	-20
6	1998	531	843	127	-38	2231	1177	1255	518	296	382	524	653
6	1999	470	229	126	-115	1899	1307	1388	648	115	171	117	39
6	2000	-1018	-1509	-1456	-447	2144	1383	1306	592	950	1543	1963	2480
6	2001	-87	-158	-351	-419	4304	3887	3308	1083	383	526	567	619
7	1996	-1012	666	1482	1271	3112	2484	1383	540	281	-12	-2	61
7	1997	-665	-998	-1029	-858	1840	656	1673	289	-384	-370	-461	-663
7	1998	-475	41	-451	-618	1746	153	426	-281	-827	-517	-486	-171
7	1999	-808	-853	-833	-1201	1233	418	510	122	522	363	226	114
7	2000	-252	-910	-878	-566	4308	2050	2282	1077	936	1087	824	479
7	2001	-1582	-1499	-1627	-939	1498	1813	1553	615	1102	1101	952	506
8	1996	-2077	-921	-371	-338	-19	289	610	212	-793	-1198	-1362	-1345
8	1997	-1480	-2048	-2085	-1510	861	447	698	307	-985	-1027	-1254	-1415
8	1998	-1726	-1432	-1901	-1339	633	271	659	124	32	-16	-173	-234
8	1999	-219	-360	-542	-720	4124	3196	717	67	-109	-40	-210	-403
8	2000	-1425	-1968	-1823	-900	1856	1518	1908	449	212	550	894	1218
8	2001	-1228	-1174	-1219	-1187	1722	1618	1222	303	276	295	242	228
9	1996	-2044	-621	-40	-143	3229	33	363	217	104	-231	-136	-59
9	1997	872	15	-66	160	3002	1953	1363	916	516	676	627	773
9	1998	1457	2190	1070	543	4123	3057	3562	2459	670	1007	1257	1609
9	1999	359	277	31	-562	1271	1071	1507	869	932	1279	1069	859
9	2000	104	-236	-189	-366	4304	3358	3844	2398	-13	9	-192	-278
9	2001	-1952	-2026	-1832	-822	1064	646	854	144	-423	-362	-693	-921
10	1996	-1641	152	905	603	741	1159	631	405	-397	-833	-862	-905
10	1997	-234	-832	-1029	-486	2899	2008	1613	324	-734	-929	-1115	-1432
10	1998	-910	-710	-972	-922	2055	1005	-285	-538	-36	138	35	32
10	1999	-6	-172	-311	-677	3920	1667	1664	521	265	511	272	402
10	2000	-329	-680	-682	-640	4002	1283	964	315	1683	2913	3324	3532
10	2001	-266	455	291	-66	4312	3778	4159	3386	639	398	-105	-801
11	1996	-1225	341	1269	955	2173	915	1223	469	148	-272	-590	-924

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11	1997	-489	-1162	-1295	-617	3725	2787	1625	484	-112	-98	-139	-75
11	1998	453	1164	135	-63	3975	3396	3794	1860	-151	140	245	556
11	1999	-426	-624	-739	-1152	488	1782	2263	141	-235	-34	70	83
11	2000	-541	-887	-872	-770	3412	2938	840	330	628	679	985	1227
11	2001	-541	-527	-671	-904	4384	3708	3181	1436	803	923	638	390
12	1996	-1216	682	1588	1396	2061	2143	1658	986	-216	-600	-546	-161
12	1997	124	-582	-885	-169	971	633	710	422	-461	-144	5	249
12	1998	-1083	-877	-1378	-710	1966	577	667	-159	-750	-828	-1055	-1282
12	1999	-1182	-1568	-1754	-1053	2078	1943	2214	621	233	382	378	454
12	2000	-255	-892	-950	-404	1687	1286	1041	431	1103	1795	2240	2040
12	2001	-1315	-1150	-1223	-1347	1467	1927	479	-450	-660	-343	-379	-536
13	1996	-782	1589	2633	2380	2950	2735	2649	1040	-403	-904	-993	-1311
13	1997	-936	-1490	-1551	-610	2969	185	376	121	581	690	511	257
13	1998	1265	2187	1016	380	4167	3305	3958	3183	236	284	219	281
13	1999	1330	658	268	55	3741	3113	2869	1328	927	1233	1667	2440
13	2000	734	100	97	-217	4294	3646	3683	1941	878	934	756	468
13	2001	-1756	-1671	-1739	-839	4561	3517	2914	1669	712	1000	923	898
14	1996	-487	2049	3218	2799	2707	3234	3161	1676	1189	1041	1224	1242
14	1997	-18	-481	-588	-256	1171	1013	2743	1918	-602	-455	-408	-391
14	1998	585	905	140	-23	2918	2354	2650	885	21	191	246	707
14	1999	940	435	164	-66	4107	3237	3683	1935	430	457	310	346
14	2000	-178	-827	-882	-331	3698	3065	2883	1192	101	161	229	208
14	2001	-1953	-1855	-1759	-1079	509	95	177	-192	398	579	390	90
15	1996	-1552	297	1132	506	629	1740	3370	1858	-487	-663	-478	-156
15	1997	681	15	-115	268	3281	687	1096	367	190	249	444	882
15	1998	-109	463	-83	-543	1189	389	1056	-135	-1515	-1287	-1432	-1141
15	1999	-1415	-1755	-1739	-552	94	-618	-649	-685	-79	-30	-136	-110
15	2000	-1613	-1921	-1931	-1348	1377	704	1353	244	-194	-244	-436	-572
15	2001	-2044	-1933	-1698	-744	2394	2066	702	67	-799	-673	-1237	-1492
16	1996	-1562	46	756	241	73	987	3147	1429	772	356	462	466
16	1997	-627	-874	-856	-710	1215	206	2744	715	-1038	-746	-695	-756
16	1998	487	999	102	-84	4088	3277	1923	278	-704	-568	-772	-537
16	1999	-1910	-2096	-2053	-1280	1405	-132	223	-222	-100	-27	-316	-673
16	2000	-1401	-1925	-1893	-889	1804	632	839	516	1262	2405	2550	3247
16	2001	-1025	-966	-1024	-1207	1858	1906	2169	351	-556	-678	-880	-979
17	1996	-1664	-132	396	213	1495	1874	1550	695	-353	-863	-634	-621
17	1997	-211	-963	-1081	-741	3160	1671	425	31	-900	-985	-1227	-1271
17	1998	-1967	-1814	-1768	-1035	618	-614	-458	-755	-944	-1049	-1258	-1151
17	1999	-1116	-1528	-1652	-867	595	614	382	-74	-920	-889	-1058	-1058
17	2000	-2157	-2140	-1935	-1727	816	66	124	-208	-905	-1100	-1361	-1627

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
17	2001	-2071	-2104	-1954	-1674	2081	485	313	106	-513	-449	-804	-1062
18	1996	-1464	134	1714	1873	1736	2343	2459	1292	1655	1349	1393	1871
18	1997	612	-23	-297	279	1305	1142	2818	1658	40	424	434	558
18	1998	3214	3762	2657	1729	4027	3400	3506	1625	-675	-668	-931	-918
18	1999	-1250	-1529	-1601	-468	437	567	418	-36	-80	215	120	178
18	2000	-1144	-1630	-1653	-649	3115	2383	2101	956	918	1227	1406	1529
18	2001	-1127	-1114	-1239	-730	1479	730	1032	245	781	987	841	276
19	1996	-2206	-1503	-1026	-980	349	522	978	485	851	316	8	-43
19	1997	-918	-1142	-1148	-1016	875	506	1758	-133	-1639	-994	-729	-517
19	1998	-930	-424	-851	-1117	1303	1309	986	272	-533	-602	-912	-1200
19	1999	-996	-1253	-1426	-823	4157	3055	2652	1139	1386	1733	2253	2458
19	2000	-590	-673	-619	-1111	2457	2024	1510	308	-36	326	224	215
19	2001	-1771	-1692	-1738	-1453	601	-478	60	-210	-474	-404	-563	-505
20	1996	-972	-251	161	-341	567	986	1348	251	-494	-733	-456	-306
20	1997	-97	-746	-993	-374	2447	711	798	125	-412	-448	-648	-668
20	1998	-1091	-812	-1111	-1274	1441	1504	2247	470	60	252	443	384
20	1999	1195	747	307	-53	4189	2919	2777	1916	389	485	461	507
20	2000	-863	-1032	-1067	-903	3796	2813	2084	767	75	170	430	704
20	2001	-485	-502	-775	-365	2084	826	641	32	12	88	21	-83
21	1996	-1615	130	816	525	136	1083	2841	1808	-450	-757	-628	-401
21	1997	-763	-1112	-1256	-1284	1224	343	916	47	-766	-783	-699	-674
21	1998	-217	252	-177	-456	3422	1954	2620	1813	-149	142	83	10
21	1999	177	113	-66	-196	1730	1780	1304	405	413	624	638	655
21	2000	-724	-977	-998	-857	2439	2448	2212	650	-4	-53	-213	-217
21	2001	-1577	-1582	-1632	-677	3670	2987	2855	786	255	238	151	113
22	1996	-1420	-797	-114	-424	1099	1434	2080	82	-459	-769	-795	-925
22	1997	-843	-1054	-1114	-497	695	183	714	88	-163	-106	-165	49
22	1998	-375	-22	-392	-676	1816	2194	2653	371	-212	-235	-224	-134
22	1999	-415	-450	-598	-879	2948	2913	1879	510	466	723	1610	1740
22	2000	909	125	113	-250	4277	3496	3323	1444	279	324	322	423
22	2001	-705	-694	-962	-520	1584	1427	1347	417	214	139	131	1
23	1996	-1724	3	740	564	1241	1453	2340	773	130	-340	-432	-394
23	1997	-104	-511	-626	-253	1307	763	1388	419	-112	-77	-137	-72
23	1998	953	1316	496	227	4147	3107	3500	1585	1319	1565	1640	2180
23	1999	-485	-527	-549	-1183	1195	1175	3177	2290	554	572	558	477
23	2000	46	-411	-470	-382	3637	1459	1253	302	-12	56	73	140
23	2001	-1888	-1790	-1711	-920	915	599	1140	205	6	89	4	-109
24	1996	-1863	-84	241	73	331	581	995	378	-161	-431	-363	-180
24	1997	232	-177	-367	0	3719	2395	2903	908	-287	-246	-416	-289
24	1998	-490	117	-476	-708	2773	2225	886	176	-1473	-1261	-1626	-1677

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
24	1999	-1630	-1948	-2018	-1142	1321	1255	1151	411	623	848	1155	1074
24	2000	-30	-447	-421	-412	4260	3472	3984	2675	2887	3762	3537	3293
24	2001	-835	-709	-420	-855	1589	1921	3095	1976	145	781	1163	1408
25	1996	-1276	797	1873	1687	2828	2554	3190	1160	745	435	478	887
25	1997	750	157	-84	435	3444	3119	3261	2992	92	249	114	212
25	1998	2645	3500	2046	1257	4006	3237	3729	2620	1336	1694	1857	1823
25	1999	1644	1248	837	344	4090	3492	3905	2651	343	316	421	747
25	2000	202	-143	-187	-486	2333	1890	1847	779	1247	1229	1562	2101
25	2001	-962	-930	-928	-815	4219	3710	4177	3088	3358	4064	4011	3138
26	1996	-2268	-1255	-917	-907	-482	-392	-359	-510	-866	-1166	-1255	-1271
26	1997	-1199	-1455	-1430	-1110	1639	727	-389	-770	-1005	-862	-880	-691
26	1998	416	963	126	-89	3558	1423	1101	627	756	899	587	394
26	1999	84	-44	-163	-502	3940	1926	2078	188	-177	53	-44	66
26	2000	-384	-1055	-1027	-347	4176	3311	1864	1041	-7	76	-50	-174
26	2001	-1893	-1827	-1730	-621	2852	2560	2328	708	-419	-365	-725	-921
27	1996	-1989	-493	-131	-92	196	573	785	431	-373	-358	-291	4
27	1997	-259	-792	-1003	-489	640	-299	-381	-323	-441	-457	-578	-710
27	1998	-1003	-733	-972	-1229	371	46	1589	356	76	52	-40	-22
27	1999	-879	-1053	-1093	-1198	1479	912	2460	298	-86	-110	-226	-400
27	2000	-971	-1449	-1444	-830	4521	3440	3941	1831	352	289	179	90
27	2001	-1315	-1441	-1463	-451	4059	3330	3746	1830	-36	38	-13	-143
28	1996	-2239	-1070	-729	-541	1550	2008	2340	1188	1220	877	977	1314
28	1997	15	-299	-420	-256	1920	1438	2716	2136	-556	-231	-298	-270
28	1998	1183	1861	584	189	2807	2367	2580	989	285	330	245	475
28	1999	6	-64	-207	-539	2242	1668	1887	78	-779	-655	-741	-620
28	2000	-1712	-2097	-1913	-1180	627	883	1167	422	1050	1063	806	435
28	2001	-1797	-1688	-1713	-1479	2299	2702	4065	1068	-198	413	351	227
29	1996	-1355	1337	2285	2002	1716	2143	3487	1749	452	37	-29	-208
29	1997	49	-287	-498	-142	4023	2389	2490	1710	56	-73	-205	-409
29	1998	209	588	68	-154	3464	2804	2925	619	-613	-420	-690	-509
29	1999	-84	-220	-365	-452	733	565	588	-26	-244	-189	-363	-352
29	2000	-1972	-2194	-2130	-1207	1029	1093	959	216	522	847	762	634
29	2001	-911	-920	-1009	-549	1964	2183	1596	312	-457	-298	-360	-262
30	1996	-1741	-353	186	-46	1140	2302	3480	1547	-619	-1088	-1154	-901
30	1997	-134	-824	-998	-368	3373	1184	1257	399	-287	-237	-199	19
30	1998	417	1015	149	-82	996	517	722	36	-24	103	32	99
30	1999	839	471	159	33	2683	2588	2525	1336	-705	-803	-1176	-1511
30	2000	-2205	-2266	-2235	-1825	4244	602	708	279	1245	1663	1445	1205
30	2001	-1620	-1598	-1601	-1131	3233	3124	1972	287	377	802	960	780
31	1996	-1654	-490	293	-43	247	1176	1357	978	923	430	460	265

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
31	1997	-275	-755	-640	-540	1254	2125	3449	1616	-1030	-948	-1179	-1422
31	1998	-848	-527	-868	-941	510	282	446	49	-70	-91	-324	-332
31	1999	-712	-771	-828	-890	3794	3510	3161	1875	891	1098	1048	1052
31	2000	122	-167	-269	-587	4223	1641	2077	565	270	470	815	1680
31	2001	-867	-708	-807	-836	1211	592	971	206	-401	-466	-716	-760
32	1996	-1452	578	1484	895	1809	2229	2287	-140	-751	-857	-739	-460
32	1997	-474	-711	-715	-590	1310	649	2475	1353	-954	-1054	-1079	-1308
32	1998	-259	-35	-341	-576	3952	-260	272	13	-150	-127	-204	-156
32	1999	-135	-336	-659	-376	984	949	966	116	-349	-167	-298	-212
32	2000	-881	-1384	-1415	-730	3815	3071	3624	2166	148	161	-106	-574
32	2001	-2236	-2229	-2219	-1244	3167	2955	2829	873	1753	2390	2231	1259
33	1996	-1783	-591	-120	-509	1910	2894	3291	1727	50	-370	-371	-383
33	1997	-449	-925	-1045	-637	2027	-715	-103	-460	-924	-1011	-963	-813
33	1998	-456	-76	-490	-723	484	111	276	-470	-1092	-1126	-1293	-1025
33	1999	-1495	-1628	-1619	-1311	-994	-659	144	-463	-593	-382	-493	-422
33	2000	-1021	-1580	-1516	-851	3200	2785	2039	574	-222	51	147	346
33	2001	-975	-1024	-1123	-773	4438	933	894	209	142	111	41	-67
34	1996	-2131	-927	-346	-320	-332	-165	185	47	-369	-464	-408	-191
34	1997	-941	-1576	-1638	-634	886	547	767	370	538	418	309	202
34	1998	423	1054	292	-158	3728	3055	2859	644	95	61	-129	-265
34	1999	-579	-714	-751	-864	3365	3171	3683	776	-652	-839	-1142	-1581
34	2000	-2054	-2234	-2131	-1078	3581	858	1406	682	1270	1443	1100	726
34	2001	-1977	-1980	-2084	-1252	1705	1272	3583	972	382	747	691	449
35	1996	-1741	-412	518	10	672	812	2838	531	144	-281	-266	-5
35	1997	-847	-1113	-1098	-943	440	906	1159	266	24	73	190	324
35	1998	278	764	-3	-332	3343	3422	3924	3296	605	1297	721	727
35	1999	1483	693	354	5	4188	946	800	275	68	290	230	324
35	2000	-390	-1042	-1010	-442	2264	1513	1682	566	-181	-131	-148	114
35	2001	-1759	-1654	-1696	-1262	1475	769	811	161	-657	-372	-224	-115
36	1996	-1307	-776	-463	-562	-158	532	903	194	-596	-777	-659	-721
36	1997	-229	-741	-975	-425	3431	2468	2109	548	-753	-783	-928	-999
36	1998	12	3	-381	-515	1564	797	895	525	419	687	763	1034
36	1999	875	386	187	-115	4181	3475	3900	2702	1113	1086	1345	1999
36	2000	517	178	128	-243	2820	2346	1774	913	715	728	1000	1350
36	2001	-1516	-1198	-1331	-1006	1576	470	1157	-126	-532	-429	-537	-541
37	1996	-2247	-971	-462	-381	-279	-134	140	-139	-989	-1260	-1223	-1189
37	1997	-364	-1171	-1336	-496	952	456	667	395	-189	82	109	350
37	1998	271	865	102	-119	3987	3152	3643	1722	231	293	176	280
37	1999	-543	-439	-514	-859	3293	3445	3847	1473	444	605	1081	2121
37	2000	-691	-714	-620	-1146	1825	836	291	-478	1086	1553	1213	553

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
37	2001	-317	144	-79	-509	3771	3632	4009	2948	592	957	1251	1277
38	1996	-1668	-531	179	82	-17	1710	2104	724	450	226	243	265
38	1997	741	125	-65	428	2377	2149	2193	851	294	359	331	277
38	1998	975	1909	572	197	4157	3488	3718	2652	337	323	322	304
38	1999	1000	490	181	22	4282	3463	2808	1478	1106	1236	1329	1225
38	2000	295	-151	-245	-192	2017	1801	1830	671	383	355	221	136
38	2001	-1973	-1941	-1848	-1155	2425	2614	1835	527	324	356	234	151
39	1996	-1405	117	612	362	2306	2273	2642	1565	-303	-819	-1120	-1095
39	1997	-328	-1250	-1324	-621	877	393	553	195	-159	62	83	237
39	1998	421	1026	82	-124	3276	2746	2126	637	-424	-68	-81	124
39	1999	553	136	-24	-170	3827	3276	3259	688	-958	-982	-1383	-1663
39	2000	-2247	-2240	-2209	-1644	2492	1088	1123	389	839	1038	884	556
39	2001	-1867	-1780	-1810	-1095	4100	3151	1482	264	16	-76	-217	-248
40	1996	-552	605	1501	-156	2664	2335	1462	477	-660	-1086	-1231	-1047
40	1997	-275	-1020	-1183	-535	2334	-115	329	-94	-315	-379	-686	-684
40	1998	-141	15	-288	-408	1538	1092	1182	200	-708	-438	-342	-134
40	1999	-355	-530	-679	-758	587	12	-83	-555	-594	-574	-863	-1046
40	2000	-1142	-1601	-1536	-791	2152	1555	1587	592	473	843	1109	1341
40	2001	-1078	-1121	-1187	-374	2137	1329	1280	441	-709	-693	-769	-355
41	1996	-1939	-926	-544	-800	63	1200	1416	637	-630	-1079	-1145	-770
41	1997	-61	-602	-813	-216	1420	1049	1186	358	89	109	150	125
41	1998	1376	2003	547	153	4115	3385	3605	2280	1227	1173	1011	804
41	1999	244	-15	-184	-500	989	1082	1227	317	327	216	121	70
41	2000	-270	-957	-922	-335	4462	3639	4037	2887	1499	1450	1062	671
41	2001	-1304	-1258	-1285	-456	1912	1407	1685	635	312	324	298	465
42	1996	-2027	-503	-149	-124	164	709	774	318	141	-279	-298	43
42	1997	-601	-860	-865	-686	72	402	777	219	-680	-807	-969	-1197
42	1998	-1689	-1507	-1621	-1613	192	-290	-17	-813	-1242	-736	-826	-897
42	1999	-1384	-1385	-1377	-1561	913	204	1234	-709	-1685	-1193	-1347	-1199
42	2000	-1557	-1897	-1817	-1245	346	986	1703	556	233	171	131	11
42	2001	-1915	-1915	-1983	-754	1516	1321	1265	378	406	441	387	455
43	1996	-1340	269	1382	1084	370	599	1253	329	-644	-1131	-1102	-797
43	1997	-1639	-1942	-2030	-1593	766	-1547	-643	-829	-1604	-1548	-2065	-2225
43	1998	-1273	-1075	-1614	-781	1114	697	761	248	-415	-380	-621	-834
43	1999	-963	-1288	-1523	-553	1510	1111	1282	275	-920	-1020	-1271	-1267
43	2000	-1653	-2158	-2001	-1486	1631	357	723	365	1166	1483	1760	2270
43	2001	-958	-1034	-1077	-801	2616	2457	2209	673	445	408	510	404
44	1996	-1497	115	858	720	3421	3044	3493	3178	1774	1730	2068	1880
44	1997	1301	559	394	874	3298	2648	3585	2551	-287	-46	62	685
44	1998	235	745	164	-386	1142	2027	2303	515	-318	-317	-114	134

## cob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
44	1999	1373	795	472	239	2035	1661	1614	860	957	1586	2223	3174
44	2000	1642	791	656	154	3233	2316	2262	1023	1599	1940	1874	1675
44	2001	-1268	-1152	-1235	-949	3827	3694	3711	1468	507	848	814	669
45	1996	-1505	23	729	478	3196	2774	3270	1146	-78	-344	-364	-458
45	1997	-36	-494	-730	-196	3299	651	966	206	-602	-649	-488	-235
45	1998	109	372	21	-201	1449	853	755	187	-362	-215	-399	-281
45	1999	-462	-846	-1080	-571	3391	3271	1510	382	-763	-817	-951	-843
45	2000	-1985	-2204	-2148	-1422	768	-689	-181	-583	-1078	-1057	-1344	-1405
45	2001	-2231	-2220	-1962	-1056	1697	568	17	-314	-202	-26	-229	-354
46	1996	-1412	-423	57	4	2366	2371	2727	1257	1108	867	704	571
46	1997	1345	635	393	874	4033	3151	3570	2613	599	1109	1392	1932
46	1998	95	634	53	-443	1213	884	1694	574	-703	-748	-1040	-1097
46	1999	-415	-890	-1023	-1213	3744	2793	3001	1513	452	685	714	519
46	2000	-492	-1002	-1009	-338	4393	3855	3614	2347	1718	2139	2310	2226
46	2001	-57	-41	-288	-290	4484	3810	4190	2477	1742	2531	2660	2406
47	1996	-2086	-1198	-620	-741	306	-253	72	-281	-84	-387	-465	-541
47	1997	-1197	-1586	-1693	-1156	1215	440	728	-45	-451	-364	-323	-133
47	1998	543	1289	243	11	3405	2723	1664	748	5	43	-3	162
47	1999	553	127	51	-166	4350	3291	3859	1338	2741	3254	2786	1998
47	2000	-350	-534	224	-503	4092	3399	3892	2338	-586	-14	-374	230
47	2001	-1999	-1857	-1807	-974	196	-379	-477	-486	-497	-534	-805	-940
48	1996	20	1961	3048	2765	3336	2943	3641	2136	-521	-885	-960	-937
48	1997	-389	-1099	-1239	-625	1148	680	942	176	23	-73	-136	-174
48	1998	-490	-40	-445	-650	3892	2603	2906	1603	422	460	362	593
48	1999	-365	-523	-524	-887	3010	3045	3476	859	152	552	909	1546
48	2000	-71	-282	-114	-702	3059	2537	1952	911	612	836	1215	2392
48	2001	584	548	309	-17	4494	3651	4043	2732	-632	-662	-1058	-1537
49	1996	-922	401	1358	835	2982	2912	3141	1686	214	-130	151	1035
49	1997	1283	648	481	1118	2530	2000	1972	497	201	291	219	255
49	1998	-462	-169	-533	-848	1435	2322	2472	792	564	502	554	540
49	1999	1447	769	335	43	4243	3414	4065	2776	1587	2536	3095	2878
49	2000	-117	-503	-417	-869	3769	2898	2825	1164	1496	2278	2344	2283
49	2001	-683	-723	-797	-983	3983	4111	4313	2712	650	855	940	862
50	1996	-1596	-381	351	-35	-241	44	2614	1934	-457	-741	-557	253
50	1997	388	-13	-113	294	1079	-492	-245	-438	-1241	-1060	-1058	-1023
50	1998	-456	146	-409	-642	3856	2981	3359	1355	-125	34	1	213
50	1999	304	102	-34	-195	3780	2598	1918	607	44	173	-15	41
50	2000	-947	-1379	-1356	-717	744	35	-313	-480	-612	-579	-768	-189
50	2001	-2120	-2050	-1860	-547	985	519	318	-50	-656	-567	-335	42



1 PMDAM RUN DATE:05-Apr-96						PMDAM RUN TIME:16:49:55								
REPORTING DATE:10-Apr-96						REPORTING TIME:09:23:35								
STUDY: MCA 5-YR INITIAL PROPOSAL														
CASE :0g 1995 5-YR MCA INIT PROP														
CASE NAME:BASE GAMES RUN: 50						TEMPLATE: TRNFLW								
DATA AVERAGED OVER GAMES: 1- 50														
-----														
TRHMW\$ AVERAGED OVER THE FOLLOWING TIME SLICE:														
FOR PARTY ALL ON TRANS PNWNOB														
DAY: MON HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: TUE HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: WED HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: THU HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: FRI HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
DAY: SAT HOURS: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22:														
MODEL MONTHS														
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
1	1996	582	1338	1714	1769	2589	2530	2904	1724	1591	1067	1044	918	
1	1997	1833	808	535	1127	2832	2579	1671	1163	-540	-510	-759	-826	
1	1998	-24	18	-296	-53	863	748	928	537	458	320	286	434	
1	1999	640	144	110	10	2996	3031	3017	1259	707	496	584	585	
1	2000	42	-591	-706	149	1889	1509	1796	908	1428	1055	704	582	
1	2001	-1169	-1430	-1610	114	2769	2253	1469	813	405	353	290	253	
2	1996	-10	1369	2040	1979	1975	1900	2204	1535	1343	401	369	228	
2	1997	614	82	34	420	2891	3020	3013	2703	1085	1192	1729	2748	
2	1998	2284	2429	1497	1057	3025	3026	3057	1910	982	777	696	765	
2	1999	841	343	262	311	2467	2266	2590	1386	1023	1370	2235	2680	
2	2000	1775	874	751	339	3065	3021	3027	2061	1749	1786	1884	1804	
2	2001	287	145	25	204	2960	1961	1318	923	201	265	355	447	
3	1996	-98	614	1228	704	2725	1163	1430	1242	1088	362	317	298	
3	1997	833	124	20	451	1719	1070	1519	952	1012	881	1111	1295	
3	1998	2418	2463	1823	1391	2834	2607	2337	1154	997	1070	1525	1814	
3	1999	2370	1782	1404	802	3036	3037	3041	2359	1400	1358	1714	1634	
3	2000	729	79	74	193	3016	3036	3008	2111	1773	1626	1421	1447	
3	2001	-162	-463	-753	88	2915	2007	2220	1411	1482	1471	1505	1123	
4	1996	284	2453	2730	2581	2742	2883	2962	1763	1227	523	509	256	
4	1997	820	141	2	394	1115	732	993	614	586	620	699	883	
4	1998	2162	2315	1375	822	3049	3020	3043	2094	-106	-203	-373	-790	
4	1999	-427	-1060	-1585	-527	830	1049	861	599	364	216	18	2	

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
4	2000	-574	-1736	-1754	-126	1720	1849	1932	915	384	299	342	420
4	2001	-1720	-1821	-1944	-796	1497	1786	1897	1099	1453	1367	1300	1080
5	1996	-9	725	1401	356	3021	3049	3043	2169	1881	1394	1250	1146
5	1997	1700	685	480	909	2805	2668	3029	1748	815	891	851	932
5	1998	1626	1791	822	489	2183	1632	1608	1197	378	370	336	327
5	1999	450	108	35	153	3066	3044	3048	2215	778	533	499	332
5	2000	-382	-1512	-1553	0	1319	1144	1398	971	882	774	801	972
5	2001	-295	-533	-868	92	1757	1856	1008	722	436	131	35	-2
6	1996	-424	439	1036	788	1562	1660	1711	1403	-110	-264	-413	-291
6	1997	135	-143	-459	-46	1812	1115	1644	1094	415	395	536	519
6	1998	1086	1128	397	302	2115	1567	1658	1246	1107	946	1004	1005
6	1999	1309	586	456	309	1768	1409	1703	1340	865	749	757	529
6	2000	-125	-1357	-1350	-31	1821	1391	1560	1112	1531	1627	1870	2171
6	2001	252	55	2	93	3043	3040	2979	1846	1211	1019	1096	1142
7	1996	-6	1255	1766	1588	2926	3025	1888	1610	1422	812	850	813
7	1997	1171	376	254	698	2845	2155	2273	1098	729	529	423	307
7	1998	927	905	373	373	2380	1324	1435	1080	623	615	772	1134
7	1999	1637	820	549	481	2848	1280	1261	833	1521	1182	1014	836
7	2000	131	-208	-268	-28	3039	2132	2361	1625	1538	1371	1117	849
7	2001	-223	-541	-808	26	1653	1981	1600	1099	1567	1364	1190	968
8	1996	-2140	-26	133	230	542	830	1317	1060	-167	-574	-463	-432
8	1997	-593	-1883	-1929	-1151	1169	923	1141	857	-442	-576	-759	-662
8	1998	-238	-210	-1311	-216	1393	1038	1111	680	737	511	401	302
8	1999	408	135	47	42	3023	3041	1198	937	802	673	603	506
8	2000	-73	-1198	-1299	4	2029	1741	2026	1220	967	1089	1397	1526
8	2001	-25	-126	-349	-109	2146	2257	1658	850	815	722	789	759
9	1996	-974	276	681	688	2863	806	1179	1207	1203	589	684	640
9	1997	1362	408	270	649	2738	2512	2032	1672	1368	1187	1149	1111
9	1998	2313	2359	1338	910	3020	3016	3032	2737	1509	1549	2027	2111
9	1999	2418	1965	1466	916	2561	2396	2169	1794	2071	2305	2172	1929
9	2000	1192	285	261	251	3041	3033	3049	2674	690	533	435	300
9	2001	-2065	-2093	-2130	-73	992	655	1114	695	195	135	-6	-46
10	1996	-136	1127	1706	1473	1708	1816	1507	1430	768	188	126	59
10	1997	345	-11	-132	165	2555	2312	2041	941	14	-45	-158	-477
10	1998	301	231	-23	36	2347	1917	740	649	1118	852	871	793
10	1999	1335	587	391	291	2978	2241	2128	1434	1440	1463	1479	1496
10	2000	660	129	71	224	3004	1641	1508	1211	2456	2720	2838	2664
10	2001	1091	939	788	413	3064	3051	3084	3023	1471	969	496	-11
11	1996	-233	915	1572	1334	2094	1472	1673	1302	1014	369	124	-8
11	1997	245	-175	-453	54	3019	3026	2010	1084	653	535	492	476

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11	1998	1443	1606	644	459	3049	3017	3059	2500	1016	955	1066	1504
11	1999	2093	1356	956	625	2802	2670	2709	1602	1311	1296	1580	1484
11	2000	379	-25	-48	41	2800	2713	1410	920	1467	1276	1510	1802
11	2001	97	6	-44	-128	3016	3043	2769	1806	1341	1136	986	820
12	1996	403	2516	2611	2566	2716	2624	2106	1794	732	223	349	513
12	1997	661	13	-29	287	1315	1074	1306	1154	410	377	621	776
12	1998	-78	-71	-1069	-39	1796	857	986	493	124	-9	-106	-282
12	1999	-46	-691	-1242	-298	2150	2281	2297	1481	1247	1142	1272	1322
12	2000	300	-115	-175	92	1416	1297	1179	1036	1693	1829	2196	2077
12	2001	321	78	2	127	2870	2720	2122	1176	1050	741	700	610
13	1996	340	2113	2543	2459	2782	2953	2574	1813	287	62	50	-145
13	1997	110	-462	-833	131	2639	908	948	826	1432	1304	1075	869
13	1998	2132	2407	1408	1026	3066	3041	3073	3052	1063	965	1010	955
13	1999	1742	966	620	400	2927	3022	2798	1888	1655	1730	2033	2483
13	2000	1151	278	349	163	3053	3043	2986	2089	1460	1148	1112	804
13	2001	-1040	-1086	-1451	-82	3053	3038	2827	2078	1407	1327	1283	1335
14	1996	1094	2673	2861	2758	2811	2945	2952	2436	2366	2269	2369	2442
14	1997	2615	2414	2279	2399	2835	2670	2993	2652	556	598	747	760
14	1998	1036	1136	457	383	2545	2552	2746	1653	690	573	754	1069
14	1999	1658	889	602	346	3036	3035	3063	2329	1230	1130	967	853
14	2000	214	-175	-300	60	2828	2837	2708	1634	731	625	761	656
14	2001	-1606	-1561	-1809	-305	823	376	608	595	1121	818	774	572
15	1996	709	2630	2748	2593	2699	2596	3056	2629	887	595	785	1031
15	1997	1808	761	452	1033	2887	1359	1561	1164	1167	1058	1462	1827
15	1998	2478	2547	2164	1836	2844	2649	2603	2022	444	465	338	617
15	1999	-448	-1283	-1555	27	504	-94	-49	24	583	410	373	279
15	2000	-2	-912	-965	-66	2797	1583	1758	924	611	385	235	180
15	2001	-1877	-1992	-2061	-39	1930	1752	1024	634	-649	-416	-980	-1574
16	1996	884	2560	2701	2498	2485	2451	3036	2142	1761	1490	1676	1552
16	1997	1979	975	664	1214	2876	2660	2968	2104	663	609	718	581
16	1998	1100	1324	439	350	3035	3007	2041	917	17	142	42	78
16	1999	-1324	-1913	-2133	-682	1426	345	627	511	584	368	215	37
16	2000	-490	-1677	-1625	-80	1590	945	1301	1175	1820	2330	2490	2701
16	2001	459	160	82	246	2850	2293	2237	1039	202	137	33	-28
17	1996	-453	500	1020	801	1866	1970	1846	1590	385	61	161	120
17	1997	288	-38	-225	67	2707	2156	926	707	-288	-435	-467	-203
17	1998	-1751	-1790	-2072	-310	850	-78	84	-17	-375	-444	-508	-227
17	1999	-127	-902	-1287	-71	846	858	715	482	-363	-228	-229	-156
17	2000	-2036	-2099	-2094	-2054	675	200	485	175	-1208	-1324	-1378	-1365
17	2001	-2034	-2017	-2017	-2016	1547	770	804	623	182	44	-2	-130

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
18	1996	387	2510	2637	2522	2605	2793	2649	2190	2499	2458	2350	2660
18	1997	2563	2453	2367	2505	2776	2586	3035	2454	1412	1763	1834	1940
18	1998	2904	3009	2182	1643	3030	3015	3037	2013	12	9	-44	-27
18	1999	-654	-1500	-1701	68	928	1032	988	869	619	440	338	345
18	2000	-266	-1469	-1479	-43	2334	2209	2083	1477	1426	1295	1551	1697
18	2001	-127	-428	-633	81	1439	1103	1357	988	1722	1430	1416	973
19	1996	-2226	-771	-118	-190	859	977	1545	1355	1529	882	476	402
19	1997	1862	815	555	1104	2850	2624	2798	2468	926	1126	1221	1719
19	1998	1446	1458	657	566	2832	2450	1610	906	432	270	81	-46
19	1999	77	-147	-555	37	3062	2862	2636	1858	2078	2220	2538	2580
19	2000	1468	624	506	284	2848	2614	2314	1565	1456	1388	1527	1493
19	2001	-25	-123	-371	23	2768	1023	783	659	605	316	171	201
20	1996	61	449	813	452	1260	1611	1842	1413	749	266	586	563
20	1997	411	13	-66	212	2181	1020	1218	804	405	149	30	41
20	1998	429	388	121	124	2644	2336	2483	1436	1126	1105	1502	1436
20	1999	1817	1275	858	444	3040	2961	2896	2344	1154	1047	1055	960
20	2000	267	-175	-269	-27	2995	2961	2270	1449	914	720	987	1350
20	2001	22	-48	-202	45	1556	893	918	654	566	408	322	217
21	1996	676	2595	2697	2597	2569	2449	2992	2578	902	470	615	707
21	1997	348	-55	-208	-260	1997	1356	1723	899	297	200	219	183
21	1998	1131	1113	412	390	3046	2996	3050	2344	1022	878	890	722
21	1999	681	348	104	126	1659	1754	1520	1085	1097	1114	1232	1233
21	2000	351	-85	-137	45	2344	2063	2220	1254	687	473	442	376
21	2001	-1272	-1524	-1763	-28	2776	2727	2577	1210	853	619	599	512
22	1996	157	743	1276	1118	2605	2673	2827	1851	1557	684	750	548
22	1997	1136	346	191	587	1532	1028	1338	973	912	753	809	1021
22	1998	2356	2448	1821	1563	2738	2636	2708	1166	839	636	686	745
22	1999	457	225	145	-18	2614	2850	2090	1198	1400	1460	2222	2206
22	2000	1398	453	361	169	3040	3039	2860	1890	945	828	877	887
22	2001	-33	-97	-410	-16	1255	1287	1369	890	748	471	450	431
23	1996	-31	1631	2071	2088	2591	2678	2965	1918	1561	675	611	486
23	1997	1283	423	294	633	1963	1440	1678	1205	763	533	617	621
23	1998	1395	1445	584	543	3058	3032	3075	2083	2026	1974	2060	2428
23	1999	2355	1804	1365	898	2803	2678	3056	2706	1661	1606	1559	1217
23	2000	480	49	-17	87	2876	1409	1328	855	660	499	533	624
23	2001	-1074	-1322	-1589	-40	1125	1237	1336	754	689	473	406	301
24	1996	-896	471	864	667	1014	1142	1629	1518	1082	482	610	787
24	1997	1189	369	257	577	3063	3039	2984	1772	773	548	446	619
24	1998	1277	1250	505	421	2944	2815	2700	2024	-43	-35	58	86
24	1999	-960	-1733	-1979	-604	1305	1346	1437	909	1380	1216	1509	1489

## nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
24	2000	607	45	54	136	3046	3055	3046	2858	2920	2977	2970	2848
24	2001	941	680	924	635	2871	2824	3040	2478	1331	1594	2058	2277
25	1996	-28	1527	2046	1985	2631	2931	2976	1917	1670	1206	1288	1661
25	1997	2405	1472	1180	1859	3025	3030	3023	3037	1339	1174	1021	1047
25	1998	2579	2789	1790	1348	3057	3040	3073	2871	1910	2033	2210	2183
25	1999	2243	1538	1053	658	3034	3032	3042	2911	1191	1005	1171	1532
25	2000	944	250	249	106	1998	1835	1842	1286	1784	1470	1728	2150
25	2001	-14	-46	-135	-14	3029	3022	3080	2944	2997	3051	3045	2771
26	1996	-2208	-52	117	110	672	912	1022	1014	532	29	-2	-10
26	1997	577	45	-44	350	2876	2512	1206	602	624	435	478	505
26	1998	1163	1372	499	360	2851	1656	1502	1372	1533	1420	1171	850
26	1999	1282	591	411	279	3024	2464	2490	1190	1121	911	938	904
26	2000	110	-414	-451	125	3051	3066	2167	1610	734	566	417	266
26	2001	-1763	-1856	-2028	17	2224	2344	2246	1218	35	27	-29	-91
27	1996	-1856	73	342	432	718	1081	1425	1265	487	170	339	471
27	1997	420	-1	-56	210	1196	459	353	453	443	171	181	98
27	1998	819	787	355	353	2760	2457	2145	1276	1104	807	832	772
27	1999	704	258	125	297	2869	2761	2767	1023	872	681	611	495
27	2000	-45	-935	-1037	-54	3040	3017	3086	2314	1179	897	809	741
27	2001	-792	-1259	-1406	24	3007	3028	3026	1979	522	341	353	155
28	1996	-1259	292	669	540	2285	2190	2469	1964	1983	1805	1781	1976
28	1997	2536	2188	1743	2306	2952	2772	3032	2971	1133	1046	1095	1111
28	1998	1815	1956	928	639	2586	2530	2547	1637	1153	971	971	1027
28	1999	1042	391	293	238	2321	2217	2285	1040	355	262	338	376
28	2000	-278	-1402	-1464	-105	1365	1230	1425	1018	1649	1507	1247	1012
28	2001	-123	-355	-623	-100	2967	2879	3039	2566	1441	1560	1654	1553
29	1996	1127	2713	2890	2729	2644	2651	3080	2466	1689	1021	955	768
29	1997	1202	434	216	610	3032	2843	2784	2178	715	573	417	265
29	1998	1069	1065	396	340	2855	2859	2722	1510	254	275	145	286
29	1999	282	83	2	15	948	897	870	477	342	153	74	68
29	2000	-783	-1833	-2016	-273	1742	1736	1511	903	1528	1383	1330	1260
29	2001	-59	-252	-466	24	1718	2094	1727	908	286	221	201	228
30	1996	55	2237	2549	2426	2760	2865	3074	2446	260	-69	17	196
30	1997	440	-19	-122	129	2815	1517	1593	980	440	369	400	525
30	1998	1383	1393	552	430	1260	1136	1149	757	869	662	728	716
30	1999	1137	574	347	271	2325	2649	2685	1807	-34	-244	-588	-915
30	2000	-2035	-2163	-2180	-1927	3014	926	1017	806	1672	1619	1408	1248
30	2001	-123	-259	-504	53	2891	2839	2090	1105	1388	1561	1676	1618
31	1996	417	2426	2572	2523	2509	2429	2430	2101	2206	1858	1924	1557
31	1997	2370	1462	1130	1707	2898	2967	3067	2501	71	101	35	12

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
31	1998	318	283	14	-6	1333	1077	1131	838	804	530	399	326
31	1999	372	149	83	49	2985	3025	3005	2287	1606	1696	1620	1719
31	2000	964	332	189	79	2953	1914	2105	1433	1139	1071	1483	2046
31	2001	254	85	4	162	1463	1340	1285	851	453	197	92	55
32	1996	87	2082	2531	2320	2681	2749	2825	1901	1379	917	1248	1739
32	1997	2397	1668	1239	1853	2860	2615	2974	1925	-164	-185	-34	-89
32	1998	577	382	115	72	2970	421	811	613	553	388	404	392
32	1999	258	19	-4	62	1090	1116	1216	568	303	201	148	190
32	2000	-108	-1191	-1372	-72	3025	2996	3062	2706	655	335	184	19
32	2001	-2103	-2091	-2123	-897	2350	2667	2569	1361	2027	2165	2101	1547
33	1996	-34	1402	1855	1329	2839	3006	3058	2425	1215	553	671	496
33	1997	452	52	-45	306	2379	136	754	520	-14	-72	22	103
33	1998	593	656	233	171	1206	995	1145	717	33	-25	-7	97
33	1999	229	-44	-249	9	983	986	977	665	593	469	373	300
33	2000	-17	-1038	-1073	-7	2415	2478	2202	1253	567	444	627	939
33	2001	-72	-335	-636	-97	2997	1071	1129	763	731	465	463	328
34	1996	-2218	4	249	290	298	476	971	1005	615	241	353	435
34	1997	-23	-866	-1266	16	1244	964	1167	930	1219	957	907	758
34	1998	2001	2133	1278	886	2968	2896	2739	1511	971	700	555	479
34	1999	528	176	123	167	2932	2948	3033	1575	61	-69	-203	-776
34	2000	-1574	-2158	-2175	-271	2833	1315	1677	1258	1739	1681	1494	1130
34	2001	-458	-712	-1108	224	2935	2751	3066	1654	1302	1425	1419	1334
35	1996	6	1933	2309	2302	2536	2591	2939	1783	1344	695	702	918
35	1997	1434	494	360	762	2746	2282	1861	1271	1330	1174	1426	1460
35	1998	2534	2596	2282	2071	2990	3006	3066	3093	1586	2215	1549	1491
35	1999	1704	977	702	382	3002	1179	1254	860	659	694	723	680
35	2000	119	-379	-440	53	1798	1434	1657	992	415	314	340	511
35	2001	-1106	-1451	-1610	-556	1295	1097	1279	849	227	270	341	284
36	1996	1449	2239	2489	2384	2519	2348	1909	1526	736	488	704	465
36	1997	415	32	-42	317	2958	2865	2477	1325	83	66	0	13
36	1998	291	254	-34	-26	1638	1238	1432	1145	1120	1008	1109	1274
36	1999	1615	852	665	356	3034	3033	3055	2869	1816	1591	1901	2361
36	2000	1522	543	487	240	2417	2349	1979	1500	1471	1246	1431	1786
36	2001	-3	-91	-274	189	2375	1562	1670	857	682	556	491	410
37	1996	-2205	-51	177	137	231	599	792	715	-360	-480	-142	-212
37	1997	105	-366	-701	151	1377	1104	1479	1187	520	475	574	757
37	1998	1352	1453	552	402	3043	3005	3060	2326	1350	1113	1157	1210
37	1999	1618	835	632	436	2975	2985	3058	2223	1556	1606	2116	2611
37	2000	1790	849	717	446	2905	2763	2268	1491	2601	2859	2699	2407
37	2001	1742	1402	1136	632	3018	3022	3032	2950	1523	1547	1973	2067

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
38	1996	759	2474	2650	2502	2524	2513	2636	2007	1873	1463	1651	1691
38	1997	2274	1196	931	1477	2698	2491	2416	1596	1262	1130	1197	1022
38	1998	1908	2173	1022	733	3045	3036	3089	2893	1092	932	978	846
38	1999	1679	875	520	338	3046	3023	2851	1863	1743	1626	1799	1654
38	2000	654	19	13	113	1745	1851	1900	1154	972	740	745	452
38	2001	-1642	-1799	-1904	-572	1802	2284	1775	1055	854	687	599	578
39	1996	-548	574	1043	868	2448	2750	2910	2190	10	-154	-153	-128
39	1997	127	-562	-799	21	1296	1025	1250	930	499	508	594	661
39	1998	1279	1488	473	366	2745	2803	2229	1392	589	550	644	716
39	1999	1163	403	253	243	2934	3021	2968	1251	-715	-617	-1244	-1434
39	2000	-2113	-2159	-2168	-1528	2011	1305	1405	843	1571	1416	1277	1079
39	2001	-690	-933	-1154	-31	2980	2902	1706	897	694	395	399	363
40	1996	138	1281	1855	565	2530	2630	1819	1470	19	-141	-98	15
40	1997	327	-69	-293	57	2269	396	743	566	371	153	23	31
40	1998	313	333	100	31	1607	1439	1460	779	100	105	181	328
40	1999	349	68	35	43	1040	708	526	229	389	149	33	-29
40	2000	-436	-1538	-1649	-128	1897	1674	1698	1141	1021	1040	1295	1492
40	2001	-199	-457	-670	139	1791	1267	1478	950	-66	-28	34	288
41	1996	-115	1196	1735	1698	2579	2566	2032	1783	467	-17	30	159
41	1997	505	43	-16	260	1665	1389	1622	1036	795	704	755	740
41	1998	1762	1934	915	524	3033	3016	3059	2688	1853	1521	1565	1287
41	1999	1136	549	314	236	1225	1247	1400	941	976	742	618	530
41	2000	168	-287	-401	75	3065	3040	3076	2865	1883	1643	1370	1144
41	2001	-277	-581	-895	166	1860	1517	1753	1244	1056	916	899	1134
42	1996	-1771	86	403	502	723	1267	1428	1274	1190	379	413	729
42	1997	1685	653	415	837	1797	1355	1489	950	227	133	5	-72
42	1998	281	229	-76	162	2772	2631	1702	808	650	532	407	305
42	1999	592	178	56	29	2894	2614	2787	1833	176	419	349	503
42	2000	-8	-735	-858	-18	1678	1634	1832	1130	877	583	558	461
42	2001	-1638	-1800	-1995	-52	1297	1354	1493	932	891	716	648	793
43	1996	-306	870	1639	1467	960	1118	1666	1168	-21	-211	-36	28
43	1997	64	-497	-878	-48	2841	1105	290	160	-1267	-1461	-1834	-2117
43	1998	-213	-231	-1220	-35	1229	959	1050	780	274	122	30	-31
43	1999	-73	-654	-1129	1	1489	1342	1630	867	-353	-516	-497	-339
43	2000	-1020	-1885	-1980	-1413	1350	798	985	856	1594	1536	1719	2025
43	2001	172	7	-11	96	2418	2314	2184	1395	1131	935	998	999
44	1996	-414	710	1391	1184	3018	3038	3063	3047	2418	2422	2478	2532
44	1997	2592	2253	1855	2405	3016	2974	3054	2956	1042	1067	1276	1993
44	1998	2497	2599	2359	2177	2807	2659	2595	1497	729	589	840	939
44	1999	1712	853	646	502	1993	1939	2021	1447	1695	1880	2337	2770

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
44	2000	2089	1060	759	593	2687	2653	2420	1560	2134	2196	2171	2077
44	2001	-2	-25	-130	82	3004	3022	3016	2196	1763	1788	1765	1732
45	1996	-399	567	1256	997	2900	2995	3039	1875	942	354	278	277
45	1997	526	51	-3	312	2806	1044	1446	858	116	102	215	461
45	1998	823	758	301	205	1482	1110	1169	763	335	199	141	155
45	1999	202	-47	-205	96	2799	2966	1890	861	-63	-59	-54	-22
45	2000	-892	-1826	-1989	-239	2719	1789	486	163	-236	-336	-351	-329
45	2001	-2103	-2095	-2103	-400	1282	710	312	196	266	247	186	89
46	1996	-219	237	638	608	2559	2828	2884	2080	2016	1580	1521	1369
46	1997	2345	1297	952	1408	3060	3035	3072	2817	1768	2010	2302	2563
46	1998	2532	2644	2465	2332	2739	2399	2316	1301	128	108	-36	-25
46	1999	100	-93	-316	-696	2966	3007	2955	2010	1250	1165	1112	909
46	2000	31	-520	-573	36	3042	3047	3042	2628	2234	2110	2202	2240
46	2001	293	29	-11	4	3057	3050	3094	2616	2227	2445	2443	2328
47	1996	-2198	-328	19	-29	835	357	839	601	776	98	65	-1
47	1997	301	-86	-354	90	2308	1230	1371	831	670	615	654	711
47	1998	1678	1772	806	507	2844	2782	1878	1473	881	664	694	772
47	1999	1430	579	371	303	3040	3019	3057	1915	2921	2879	2696	2374
47	2000	1326	432	1180	593	3042	3011	3063	2931	1126	1319	1061	1719
47	2001	-2152	-2137	-2155	-98	544	2	120	157	161	36	-18	-107
48	1996	1238	2509	2728	2701	2947	3049	3060	2544	96	17	-14	5
48	1997	218	-136	-551	35	1395	1058	1419	829	683	483	395	336
48	1998	1051	847	377	372	3041	2971	3037	2123	1344	1243	1188	1441
48	1999	1491	780	480	305	2983	2957	3030	2589	1908	2127	2439	2623
48	2000	2349	1409	1264	669	2875	2822	2361	1752	1664	1658	2188	2669
48	2001	811	632	442	298	3053	3022	3068	2752	-186	-181	-655	-1081
49	1996	226	1396	1876	1548	2849	2988	3029	2356	1522	870	1141	2132
49	1997	2566	2027	1571	2188	2788	2665	2621	1613	1366	1410	1415	1448
49	1998	2219	2245	1429	1059	2830	2726	2415	1454	1414	1289	1450	1324
49	1999	1783	1123	734	384	3028	3047	3053	2905	2265	2674	2771	2700
49	2000	1690	782	667	335	2956	2789	2722	1787	2172	2505	2515	2484
49	2001	587	377	267	151	3019	3056	3083	2807	1397	1278	1317	1159
50	1996	895	2557	2626	2600	2594	2487	3033	2922	1274	808	886	1902
50	1997	2284	1331	976	1556	2364	1099	1276	980	260	229	251	330
50	1998	1237	1328	522	454	3045	3009	3052	1924	783	788	805	879
50	1999	971	341	234	164	2949	2731	2123	1330	898	666	484	529
50	2000	-58	-967	-974	-53	868	393	296	125	58	38	-7	194
50	2001	-1806	-1897	-1959	86	963	896	654	562	65	134	269	347
1 PMDAM RUN DATE:05-Apr-96						PMDAM RUN TIME:16:49:55							
REPORTING DATE:10-Apr-96						REPORTING TIME:09:23:35							



nob trnsfrs

MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
STUDY: MCA 5-YR INITIAL PROPOSAL													
CASE :0g 1995 5-YR MCA INIT PROP													
CASE NAME:BASE GAMES RUN: 50							TEMPLATE: TRNFLW						
DATA AVERAGED OVER GAMES: 1- 50													
-----													
TRHMW\$ AVERAGED OVER THE FOLLOWING TIME SLICE:													
FOR PARTY ALL ON TRANS PNWNOB													
DAY: SUN HOURS: 1: 2: 3: 4: 5: 6: 7: 8: 9: 10: 11: 12: 13: 14: 15: 16: 17: 18: 19: 20: 21: 22: 23: 24:													
DAY: MON HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: TUE HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: WED HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: THU HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: FRI HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
DAY: SAT HOURS: 1: 2: 3: 4: 5: 6: 23: 24:													
MODEL MONTHS													
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1996	-692	130	689	358	1061	1023	1609	418	356	0	97	58
1	1997	286	-181	-174	-75	1420	627	55	-211	-1249	-1081	-1341	-1539
1	1998	-370	-177	-989	-519	126	-48	149	-116	-212	-136	-48	71
1	1999	150	-11	-130	-303	2652	2502	2193	252	-29	-54	13	125
1	2000	-555	-1235	-1261	-336	720	278	551	-75	174	185	70	52
1	2001	-1844	-1999	-2012	-305	2031	1318	530	65	-184	-124	-110	-37
2	1996	-494	738	1397	1125	1091	802	1299	411	233	-126	-32	-79
2	1997	-55	-272	-414	-127	2430	2300	2717	1771	115	293	858	1993
2	1998	1302	1784	849	454	2821	2353	2554	844	80	62	83	168
2	1999	-168	-206	-236	-418	790	890	1156	272	80	374	1205	1887
2	2000	1204	377	310	-45	2891	2523	2229	952	612	897	1198	1203
2	2001	-146	-117	-276	-244	2286	879	247	97	-339	-142	21	27
3	1996	-1065	-7	368	35	2114	147	346	154	94	-208	-139	-97
3	1997	-76	-151	-274	-56	881	234	510	126	104	140	347	550
3	1998	653	1222	457	28	1616	709	671	9	-194	22	419	681
3	1999	1564	1226	767	217	2815	2515	2739	1268	282	453	776	766
3	2000	105	-46	-117	-110	2847	2524	2304	1081	655	705	715	673
3	2001	-897	-988	-1278	-392	2281	785	982	352	287	516	663	446
4	1996	-302	1634	2362	2048	1941	1951	1893	591	269	-138	-15	-91
4	1997	-167	-387	-493	-143	-1	-441	188	-66	-238	-53	83	277
4	1998	1304	1762	797	258	2947	2461	2497	1061	-476	-502	-763	-1261

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
4	1999	-997	-1790	-1987	-1128	136	184	98	-184	-259	-168	-322	-280
4	2000	-1353	-2117	-2099	-724	1018	771	817	108	-223	-74	2	15
4	2001	-2056	-2093	-2091	-1585	510	99	551	-86	-6	285	300	293
5	1996	-360	172	646	-61	2365	2371	2645	996	736	399	487	435
5	1997	129	-132	-237	-80	1868	1375	2024	634	-120	7	-26	145
5	1998	741	1176	315	56	1398	703	647	229	-253	-89	-75	-36
5	1999	47	-62	-206	-152	2942	2471	2513	1199	93	16	7	54
5	2000	-963	-1966	-1979	-341	651	262	404	101	116	150	189	480
5	2001	-782	-1047	-1393	-284	1211	898	188	-27	-176	-197	-250	-250
6	1996	-1231	-36	268	92	480	622	676	290	-505	-869	-1030	-997
6	1997	-115	-726	-1173	-575	936	306	587	145	-89	-68	-4	46
6	1998	461	593	64	-31	1271	560	590	320	112	170	444	616
6	1999	578	302	106	14	1102	532	715	341	15	62	130	62
6	2000	-745	-1875	-1809	-379	1023	531	555	219	402	760	1190	1600
6	2001	44	13	-84	-168	2918	2815	2242	725	219	302	513	652
7	1996	-469	572	1054	842	1813	1517	839	382	153	-1	113	116
7	1997	107	-197	-244	-141	1768	296	888	105	-387	-255	-162	-163
7	1998	82	316	25	-106	1513	311	430	112	-178	-82	71	362
7	1999	95	-55	-72	-386	1849	-51	-16	-7	234	217	167	136
7	2000	-91	-635	-712	-358	2894	1071	1238	537	425	546	496	446
7	2001	-947	-1060	-1393	-305	937	1043	664	191	461	514	488	344
8	1996	-2067	-511	-106	-157	-54	14	294	140	-540	-1047	-1065	-1024
8	1997	-1310	-2161	-2159	-1762	515	83	330	110	-846	-895	-1033	-1145
8	1998	-1038	-915	-1855	-1050	470	3	169	-53	-95	-62	-65	-41
8	1999	16	-69	-224	-301	2855	2245	313	127	4	50	53	5
8	2000	-863	-1874	-1838	-409	1214	709	939	227	38	314	624	959
8	2001	-613	-707	-954	-845	987	861	387	93	65	103	115	247
9	1996	-1670	-165	80	-21	1960	-323	58	108	29	-145	19	59
9	1997	673	45	28	102	1825	1156	847	562	267	455	485	714
9	1998	1421	1866	991	522	2814	2229	2691	1635	470	698	1080	1279
9	1999	1104	760	571	73	1211	891	670	508	554	940	910	847
9	2000	366	-26	30	-72	2889	2384	2504	1423	-91	12	-27	-43
9	2001	-2092	-2112	-2081	-673	156	-24	199	-84	-377	-304	-445	-467
10	1996	-1016	295	819	501	505	527	250	311	-157	-343	-241	-312
10	1997	-108	-432	-759	-306	1597	1117	908	125	-533	-692	-756	-1056
10	1998	-243	-109	-420	-475	1275	502	-235	-347	-159	61	104	133
10	1999	330	67	8	-172	2681	1000	1120	362	162	490	519	654
10	2000	42	-152	-214	-222	2615	570	445	176	1064	1852	2206	2389
10	2001	482	448	272	3	2888	2743	2941	2463	404	242	76	-230
11	1996	-738	271	821	554	1248	414	679	270	150	-147	-172	-390

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
11	1997	-228	-798	-1178	-358	2604	1976	934	242	-81	-37	19	51
11	1998	644	1010	151	40	2857	2454	2756	1415	87	88	433	785
11	1999	455	176	72	-252	1399	1380	1443	218	1	106	274	367
11	2000	-119	-417	-484	-414	1836	1600	201	85	297	334	691	1003
11	2001	-233	-295	-458	-683	2858	2520	1747	733	314	364	363	329
12	1996	-283	1758	2286	2138	2164	2061	958	644	-43	-229	-107	55
12	1997	199	-113	-421	-57	595	231	312	198	-241	-24	49	346
12	1998	-771	-622	-1569	-587	1079	123	183	-230	-566	-709	-808	-1019
12	1999	-795	-1381	-1852	-902	1036	757	1214	353	127	261	422	544
12	2000	-97	-647	-767	-327	770	428	264	175	551	887	1379	1360
12	2001	-424	-343	-458	-493	2061	1606	500	-4	-241	-35	27	24
13	1996	-147	1426	2108	1794	2089	2009	1565	670	-128	-471	-418	-797
13	1997	-309	-1203	-1443	-274	1745	-14	57	36	323	419	427	314
13	1998	1280	1772	870	397	2905	2499	2918	2624	106	192	287	385
13	1999	1082	488	159	51	2287	1954	1671	771	548	771	1228	1758
13	2000	565	43	50	-131	2912	2478	2125	1048	410	446	509	443
13	2001	-1607	-1749	-1983	-558	2976	2458	1804	1027	423	614	702	893
14	1996	67	1944	2620	2374	2163	2251	2060	1259	1061	906	1245	1283
14	1997	1344	1055	878	1164	2040	1511	1881	1537	-258	-106	-20	40
14	1998	461	563	56	-36	1735	1402	1553	446	-55	28	126	537
14	1999	748	327	89	-49	2900	2415	2766	1241	203	255	278	374
14	2000	-34	-580	-751	-226	2028	1807	1649	624	51	46	163	271
14	2001	-2094	-2143	-2116	-1003	59	-497	-228	-210	89	207	164	43
15	1996	-634	1651	2234	1841	1696	1586	2321	1434	-209	-238	-40	161
15	1997	733	139	25	263	2047	238	609	259	166	242	592	905
15	1998	981	1474	914	296	1593	869	998	296	-935	-713	-564	-324
15	1999	-1184	-1843	-1864	-310	5	-762	-703	-620	-45	-39	-24	-8
15	2000	-844	-1525	-1593	-771	2267	341	495	92	-100	-110	-114	-131
15	2001	-2069	-2011	-1842	-408	1198	935	229	-59	-758	-613	-1022	-1362
16	1996	-677	1484	1949	1620	1133	1242	1997	991	611	279	486	571
16	1997	343	-5	-36	79	1701	731	1750	670	-749	-320	-151	-106
16	1998	446	770	58	-26	2820	2299	1037	128	-470	-275	-331	-121
16	1999	-1959	-2134	-2154	-1381	753	-177	-56	-125	-54	-14	-64	-139
16	2000	-1227	-2088	-2118	-643	898	117	295	242	650	1426	1600	2017
16	2001	-194	-228	-326	-425	2393	938	1226	176	-364	-385	-497	-511
17	1996	-1184	-19	332	130	914	982	972	446	-88	-388	-138	-127
17	1997	-17	-490	-835	-362	1929	971	167	-30	-757	-785	-931	-816
17	1998	-2119	-2142	-1977	-978	209	-812	-501	-764	-944	-1044	-1153	-896
17	1999	-799	-1613	-1879	-638	153	113	63	-145	-764	-789	-737	-654
17	2000	-2077	-2068	-2037	-1984	122	-230	-146	-318	-1047	-1254	-1483	-1889

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		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
17	2001	-1997	-2000	-1997	-1869	964	82	34	-129	-351	-319	-442	-699
18	1996	-434	1779	2242	2027	1547	1435	1575	970	1183	1092	1169	1616
18	1997	1617	1296	1039	1416	1932	1312	1968	1330	145	462	675	818
18	1998	2344	2793	1917	1242	2863	2445	2549	1003	-407	-375	-567	-408
18	1999	-1340	-2022	-2049	-373	90	142	138	-46	-132	37	10	7
18	2000	-955	-2061	-2076	-464	1639	1275	1085	405	391	562	832	958
18	2001	-654	-933	-1156	-314	658	234	419	45	455	565	625	363
19	1996	-2200	-1507	-737	-875	137	174	530	237	574	123	10	-18
19	1997	80	-233	-253	-100	1792	1249	1739	567	-761	-311	-53	228
19	1998	71	423	-47	-291	2298	1170	318	151	-265	-248	-408	-678
19	1999	-281	-669	-1101	-300	2798	1903	1549	749	877	1171	1621	1731
19	2000	320	30	23	-325	2374	1753	1096	353	282	399	525	603
19	2001	-834	-853	-1068	-589	1112	-610	-249	-256	-506	-284	-241	-139
20	1996	-274	-1	189	5	378	602	968	272	-189	-280	-16	-2
20	1997	12	-235	-564	-121	1493	282	332	39	-172	-185	-217	-129
20	1998	-197	-50	-255	-449	1688	1216	1448	369	168	301	685	681
20	1999	1153	703	312	55	2875	1912	1787	1248	220	295	418	519
20	2000	-235	-729	-881	-535	2318	1593	883	320	-21	47	290	632
20	2001	-249	-444	-785	-289	914	135	98	-112	-115	-56	16	-7
21	1996	-722	1389	1840	1413	904	824	1930	1322	-205	-371	-137	-33
21	1997	-160	-542	-901	-1054	629	-99	326	-91	-636	-461	-275	-137
21	1998	124	410	-3	-162	1949	1038	1797	1284	-103	53	121	121
21	1999	152	63	-10	-102	915	794	543	173	223	333	494	539
21	2000	-84	-550	-700	-401	1452	1096	1133	299	-5	7	2	-3
21	2001	-1900	-2060	-2071	-489	1901	1687	1579	245	17	39	56	74
22	1996	-707	-82	312	154	734	830	1270	546	161	-224	-32	-130
22	1997	-7	-203	-325	-38	513	-88	369	76	-47	40	41	257
22	1998	903	1405	737	182	2331	1446	1559	173	25	-40	29	106
22	1999	11	-45	-128	-411	1884	1824	1081	272	331	544	1396	1526
22	2000	773	59	30	-134	2861	2381	1952	862	163	210	318	438
22	2001	-496	-588	-948	-453	637	546	500	106	31	37	53	13
23	1996	-935	437	1025	743	800	704	1283	433	47	-310	-145	-116
23	1997	248	-3	-64	10	937	207	695	213	-161	-22	-17	58
23	1998	850	1017	395	142	2828	2288	2742	1023	864	971	1215	1628
23	1999	678	480	313	-199	1716	1226	1993	1586	354	422	546	533
23	2000	62	-236	-390	-295	2084	545	412	94	-68	26	35	122
23	2001	-1853	-2001	-2052	-540	286	77	272	-30	-168	-49	-23	-4
24	1996	-1447	59	229	81	189	181	585	279	48	-333	-98	-1
24	1997	272	3	-76	23	2568	1796	1913	537	-152	-117	-83	40
24	1998	217	625	58	-106	2445	1992	1456	681	-709	-626	-738	-648

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GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
24	1999	-1636	-2111	-2137	-1223	603	528	473	166	283	442	791	794
24	2000	50	-194	-182	-214	2937	2603	2956	1845	1796	2205	2171	2103
24	2001	96	95	330	7	1580	1068	1660	1467	137	604	964	1287
25	1996	-719	683	1296	1086	1638	1515	2031	695	525	245	396	772
25	1997	1563	796	478	996	2784	2386	2663	2428	155	334	343	578
25	1998	2001	2480	1463	913	2851	2598	2818	1872	768	1038	1342	1362
25	1999	1292	921	620	212	2708	2472	2764	1968	176	180	407	769
25	2000	186	-13	-27	-228	1203	847	765	316	652	613	949	1429
25	2001	-376	-400	-565	-464	2874	2695	2960	2406	2263	2660	2695	2320
26	1996	-2209	-714	-284	-443	-328	-517	-134	-357	-703	-692	-533	-559
26	1997	-315	-526	-621	-324	1450	452	-87	-321	-513	-326	-208	-38
26	1998	456	767	72	-18	2115	676	437	316	489	546	488	400
26	1999	297	72	13	-182	2632	883	1267	156	-68	90	130	210
26	2000	-154	-918	-1003	-215	2713	2029	946	470	-36	13	27	-17
26	2001	-2148	-2166	-2111	-475	1456	1311	1252	244	-409	-362	-404	-565
27	1996	-1978	-188	-23	-58	59	184	361	210	-104	-194	-57	19
27	1997	-72	-345	-545	-267	295	-462	-475	-214	-318	-281	-238	-192
27	1998	-249	-49	-216	-448	1208	565	764	111	1	38	69	105
27	1999	-169	-265	-334	-435	1950	1498	1350	144	-24	-10	-10	-11
27	2000	-459	-1450	-1561	-464	2938	2155	2689	1264	266	212	265	276
27	2001	-1324	-1763	-1820	-331	2499	2235	2255	948	-98	-11	-6	3
28	1996	-2038	-253	35	-61	1190	1139	1388	772	922	682	867	1157
28	1997	1051	843	508	673	1943	1379	1829	1664	-226	-16	167	196
28	1998	1070	1398	488	153	1723	1316	1346	603	213	215	312	541
28	1999	225	50	1	-131	1476	977	1179	161	-393	-261	-155	-37
28	2000	-1078	-2069	-1932	-790	449	120	324	108	452	518	467	364
28	2001	-1017	-1038	-1226	-774	2442	2372	2804	1439	216	505	608	686
29	1996	-216	2295	2501	2403	2195	2166	2602	1246	443	108	139	92
29	1997	377	50	-4	74	2854	1705	1667	1149	-9	-34	-25	-34
29	1998	330	522	54	-13	2080	1835	1852	434	-359	-100	-165	-80
29	1999	-34	-126	-292	-314	227	115	151	-154	-227	-199	-226	-193
29	2000	-1615	-2085	-2085	-980	752	407	236	-144	92	417	532	540
29	2001	-470	-693	-1019	-350	1001	1133	709	107	-204	-100	-3	-5
30	1996	-748	1258	1848	1594	2111	2183	2801	1339	-183	-631	-471	-249
30	1997	-14	-383	-659	-180	2006	588	662	174	-277	-138	-68	81
30	1998	381	720	101	-68	473	37	211	-33	-58	11	66	138
30	1999	799	413	104	-2	1688	1595	1617	796	-419	-636	-907	-1253
30	2000	-2159	-2190	-2177	-2159	2853	81	134	79	620	856	832	761
30	2001	-794	-852	-1000	-429	2547	2214	1170	222	265	645	913	921
31	1996	-827	900	1483	1185	1109	1054	742	780	843	405	554	508

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GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
31	1997	938	464	336	481	1931	1818	2504	1493	-462	-372	-480	-604
31	1998	-230	-96	-359	-502	353	-27	131	-7	-135	-96	-118	-39
31	1999	8	-83	-189	-310	2692	2395	2038	1164	502	785	854	887
31	2000	239	28	-2	-185	2834	858	1107	361	162	292	682	1341
31	2001	-210	-223	-378	-275	508	65	218	-29	-396	-289	-338	-299
32	1996	-587	1058	1851	1239	1787	1588	1800	376	-25	-181	62	389
32	1997	644	334	267	318	1945	1199	1587	899	-674	-805	-641	-785
32	1998	-75	2	-181	-350	2649	-487	-112	-67	-149	-133	-109	-52
32	1999	-50	-206	-475	-268	421	312	347	-21	-226	-139	-122	-29
32	2000	-705	-1896	-1975	-679	2612	2203	2496	1555	11	12	-22	-294
32	2001	-2103	-2110	-2139	-1563	1688	1642	1584	348	942	1392	1381	917
33	1996	-845	648	1267	579	2145	2130	2426	1315	269	-65	-12	1
33	1997	-63	-328	-567	-214	1144	-802	-334	-373	-791	-735	-499	-222
33	1998	-30	47	-102	-283	296	-77	134	-247	-782	-769	-673	-321
33	1999	-586	-876	-963	-632	-207	-311	-124	-374	-519	-192	-177	-86
33	2000	-536	-1626	-1703	-468	1821	1528	1145	251	-56	-2	113	355
33	2001	-612	-824	-1195	-564	2920	265	254	15	-8	-6	33	15
34	1996	-2141	-378	-72	-91	-177	-238	120	74	-67	-235	-41	-13
34	1997	-410	-1556	-1795	-349	542	147	306	137	235	249	278	220
34	1998	1043	1461	592	192	2720	2255	1871	512	132	70	49	38
34	1999	43	-50	-142	-255	2438	2238	2586	449	-465	-566	-789	-1244
34	2000	-2113	-2144	-2146	-954	1911	127	397	215	553	741	719	536
34	2001	-1489	-1479	-1762	-376	2231	1728	2276	564	133	438	504	541
35	1996	-991	432	1337	822	1240	983	1816	287	118	-90	-36	139
35	1997	2	-242	-278	-145	1220	494	736	190	100	164	351	556
35	1998	1697	2126	1673	1242	2688	2617	2924	2738	510	1026	756	776
35	1999	1054	449	153	-14	2881	252	238	47	-49	110	114	288
35	2000	-198	-835	-947	-296	1104	516	771	161	-192	-106	-6	86
35	2001	-1863	-2013	-2091	-1387	510	68	168	-134	-581	-214	-70	7
36	1996	-432	686	1337	927	1295	806	626	217	-257	-342	-76	-112
36	1997	0	-265	-543	-230	2077	1605	1215	296	-380	-328	-397	-321
36	1998	-15	11	-359	-514	837	253	414	222	135	239	427	678
36	1999	761	308	113	-108	2927	2609	2852	1952	777	724	1107	1555
36	2000	642	223	92	-18	1539	1256	777	512	367	378	735	1037
36	2001	-703	-617	-888	-326	1295	226	462	16	-139	-12	-15	-26
37	1996	-2208	-553	-148	-236	-283	-301	-62	-107	-1017	-1232	-822	-739
37	1997	-192	-1093	-1436	-420	557	129	349	237	-211	-55	22	298
37	1998	495	833	82	26	2740	2154	2592	1306	161	264	345	498
37	1999	338	147	95	-140	2545	2560	2765	1090	418	554	1028	1699
37	2000	264	27	61	-332	1985	1419	561	110	1572	1563	1491	1127

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GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
37	2001	823	795	526	85	2720	2651	2930	2147	458	737	1075	1201
38	1996	-907	1123	1796	1509	1284	1197	1252	687	602	265	376	540
38	1997	1083	505	199	632	1867	1385	1250	546	207	348	450	423
38	1998	1036	1546	521	188	2930	2654	2812	2004	208	210	362	412
38	1999	773	359	86	14	2922	2499	1860	905	667	698	947	917
38	2000	244	-93	-175	-128	979	811	884	201	167	119	138	81
38	2001	-2075	-2134	-2094	-1289	1165	1360	861	115	105	118	88	159
39	1996	-1097	80	353	178	1538	1568	1986	1017	-143	-586	-761	-683
39	1997	-151	-1133	-1419	-518	527	148	309	117	-61	-17	51	215
39	1998	537	859	71	2	1964	1801	1207	378	-156	-25	19	250
39	1999	513	74	-14	-87	2297	2330	2060	295	-840	-882	-1347	-1572
39	2000	-2159	-2154	-2178	-2077	1104	170	295	103	371	479	515	351
39	2001	-1452	-1566	-1772	-568	2760	2213	544	76	2	-53	-20	-2
40	1996	-286	499	1022	-76	1490	1397	824	290	-436	-761	-796	-472
40	1997	-133	-641	-1008	-367	1392	-250	-28	-130	-199	-243	-306	-240
40	1998	-35	48	-156	-262	902	429	515	50	-494	-333	-130	-4
40	1999	-80	-220	-328	-417	179	-373	-392	-451	-338	-311	-404	-627
40	2000	-985	-2071	-2058	-663	1023	619	624	201	140	315	631	892
40	2001	-827	-979	-1264	-179	1118	421	512	164	-522	-491	-346	-37
41	1996	-1236	-3	463	153	793	740	879	508	-395	-664	-551	-154
41	1997	50	-198	-385	-73	865	458	626	105	8	38	144	199
41	1998	991	1363	351	72	2935	2620	2785	1569	730	680	694	611
41	1999	481	45	-4	-176	530	440	457	134	117	127	77	82
41	2000	-110	-723	-841	-242	2951	2618	2903	1906	760	725	646	515
41	2001	-812	-998	-1217	-68	1102	614	746	296	125	148	269	467
42	1996	-1933	-121	9	-23	39	246	395	222	187	-178	-97	48
42	1997	274	-92	-134	24	465	63	297	79	-507	-466	-512	-682
42	1998	-758	-524	-777	-737	969	429	222	-399	-846	-337	-263	-232
42	1999	-585	-467	-496	-771	1230	528	857	90	-1147	-517	-477	-302
42	2000	-773	-1420	-1464	-520	636	295	680	187	-11	14	36	22
42	2001	-2121	-2168	-2163	-581	666	437	439	87	78	93	118	262
43	1996	-886	278	961	653	189	203	687	188	-391	-850	-615	-208
43	1997	-644	-1339	-1653	-912	1250	-1133	-675	-812	-1534	-1507	-2006	-2138
43	1998	-927	-764	-1785	-448	609	166	244	57	-252	-323	-339	-419
43	1999	-540	-1303	-1689	-363	805	426	588	59	-861	-988	-1171	-968
43	2000	-1739	-2153	-2141	-1816	714	-50	167	101	442	694	1047	1512
43	2001	-187	-283	-369	-242	1743	1284	1140	349	257	227	409	449
44	1996	-1087	96	604	419	2604	2376	2796	2272	1258	1041	1497	1507
44	1997	1782	1342	1067	1462	2721	2356	2761	2311	100	146	380	1008
44	1998	1496	1896	1366	812	2135	1699	1373	365	-70	-65	94	278

nob trnsfrs

		MODEL MONTHS											
GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
44	1999	1055	554	312	78	1144	874	893	415	557	941	1504	2020
44	2000	1348	668	543	125	1818	1352	1256	580	932	1159	1248	1272
44	2001	-372	-384	-643	-272	2724	2499	2575	1092	506	733	872	910
45	1996	-1077	58	539	295	1982	1869	2138	728	10	-197	-117	-76
45	1997	54	-153	-305	-45	2037	215	479	74	-338	-239	-95	-13
45	1998	152	250	22	-92	770	262	218	54	-208	-130	-131	-70
45	1999	-212	-464	-811	-321	1901	2114	676	116	-659	-650	-592	-418
45	2000	-1746	-2136	-2093	-1049	1179	-141	-429	-628	-1163	-956	-1116	-1094
45	2001	-2120	-2135	-2120	-1083	703	-17	-336	-386	-358	-136	-201	-151
46	1996	-976	-184	30	-12	1238	1398	1536	760	807	599	556	497
46	1997	1150	682	489	641	2852	2394	2811	1804	481	804	1112	1504
46	1998	1427	1848	1331	765	1864	680	800	256	-461	-422	-650	-639
46	1999	-157	-520	-921	-1163	2200	1897	1901	890	264	441	558	496
46	2000	-55	-912	-1035	-218	2908	2636	2519	1469	1024	1312	1520	1618
46	2001	-6	7	-108	-207	2969	2812	2953	1616	1103	1484	1650	1676
47	1996	-2130	-994	-414	-630	73	-314	-35	-149	34	-286	-245	-276
47	1997	-348	-773	-1118	-502	1047	85	384	3	-126	-80	14	147
47	1998	658	1050	184	23	2064	1632	825	352	-38	4	89	240
47	1999	500	140	51	-80	2931	2551	2856	756	1872	2013	1857	1516
47	2000	515	31	550	66	2807	2472	2769	2434	-79	311	219	822
47	2001	-2085	-2011	-1988	-609	70	-686	-709	-566	-429	-374	-534	-635
48	1996	276	1714	2428	2145	2282	2214	2570	1479	-253	-469	-402	-351
48	1997	-73	-623	-1165	-317	676	265	455	63	-19	-59	-7	13
48	1998	33	223	-13	-194	2524	1561	1917	1052	248	315	389	625
48	1999	334	117	44	-245	2468	2244	2588	1370	467	785	1300	1648
48	2000	942	453	460	0	2289	1807	997	581	375	676	1089	1827
48	2001	557	471	227	5	2920	2630	2852	1673	-588	-577	-921	-1516
49	1996	-237	675	1218	698	2143	2284	2515	1287	356	63	268	1098
49	1997	1332	856	740	1082	1790	1220	1131	416	185	353	315	419
49	1998	642	1052	374	-11	2250	1903	1396	384	330	362	548	593
49	1999	1105	573	202	25	2911	2596	2924	1977	1000	1564	2032	1977
49	2000	532	97	94	-236	2668	1911	1507	674	952	1525	1589	1712
49	2001	72	4	-53	-253	2818	2903	3010	1882	400	540	709	810
50	1996	-853	948	1568	1067	646	141	1438	1317	-180	-345	-46	532
50	1997	814	458	235	580	910	-264	-42	-85	-869	-509	-364	-210
50	1998	167	472	49	-139	2711	2085	2409	877	-65	23	67	283
50	1999	307	42	-3	-129	2234	1522	1003	267	51	61	35	73
50	2000	-563	-1595	-1663	-463	166	-254	-387	-455	-503	-368	-422	-49
50	2001	-2099	-2100	-2049	-289	356	75	-15	-153	-510	-321	-108	39



january

GAME	YEAR	JAN	Q(1/3)	JAN-MV	G(Q) - 96	SUMMARY OUTPUT												
19	1996	-4468.285714	-16	28.22571429	27.19399688													
26	1996	-4465.571429	-16	27.10285714	27.18612748	Regression Statistics												
37	1996	-4435	-16	26.8	27.09749073	Multiple R	0.954889423											
47	1996	-4355.428571	-16	27.10428571	26.86676604	R Square	0.91181381											
34	1996	-4334.285714	-16	25.90714286	26.80545529	Adjusted R Square	0.908061206											
8	1996	-4269.714286	-16	25.72142857	26.61819541	Standard Error	1.435357219											
27	1996	-3838.428571	-16	25.03571429	25.36688861	Observations	50											
42	1996	-3802.285714	-16	24.90857143	25.26197829													
28	1996	-3539.857143	-15	22.36571429	24.49999317	ANOVA												
9	1996	-2987.714286	-14	22.76714286	22.89518416		df	SS	MS	F	Significance F							
24	1996	-2735.142857	-14	22.24714286	22.16020807	Regression	2	1001.205994	500.602997	242.9816347	1.64783E-25							
17	1996	-2090.285714	-13	21.56142857	20.28036499	Residual	47	96.83176627	2.060250346									
6	1996	-2081.142857	-13	20.21714286	20.25367028	Total	49	1098.03776										
39	1996	-2010	-13	22.37142857	20.04590408													
44	1996	-1965.142857	-13	20.56571429	19.91485772		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%				
45	1996	-1928.285714	-12	21.34	19.8071554	Intercept	13.96271958	0.368966287	37.84280589	7.40991E-37	13.22045585	14.70498331	13.22045585	14.70498331				
41	1996	-1900.714286	-12	18.87142857	19.72657079	X Variable 1	-0.002868298	0.000244444	-11.73396443	1.43708E-15	-0.003360055	-0.00237654	-0.003360055	-0.00237654				
3	1996	-1751.857143	-12	19.50428571	19.2912359	X Variable 2	-0.025190304	0.057517535	-0.437958676	0.663422501	-0.140900551	0.090519943	-0.140900551	0.090519943				
10	1996	-1698.714286	-12	19.05428571	19.13570417													
43	1996	-1671.142857	-12	20.22571429	19.05498609													
46	1996	-1670.857143	-12	20.68857143	19.05414953													
33	1996	-1535.428571	-12	19.50428571	18.65739548													
11	1996	-1471	-11	20.78285714	18.46847215													
23	1996	-1417.857143	-11	18.42571429	18.31255025													
35	1996	-1297.714286	-11	17.56857143	17.9597145													
25	1996	-1237.857143	-11	18.17428571	17.78373522													
30	1996	-1127.285714	-10	16.81142857	17.45827768													
32	1996	-895	-10	17	16.77260455													
22	1996	-872.7142857	-10	15.43428571	16.70665061													
2	1996	-824.5714286	-9	18.67	16.56405205													
31	1996	-823.8571429	-9	14.80714286	16.56193504													
7	1996	-823.2857143	-9	18.71571429	16.5602414													
5	1996	-685.1428571	-9	19.03	16.14998528													
18	1996	-559.1428571	-8	13.99142857	15.77403465													
20	1996	-550	-8	16.65428571	15.74667286													
21	1996	-455.2857143	-8	13.46571429	15.4624031													
4	1996	-414.2857143	-7	15.11142857	15.33880188													
38	1996	-395	-7	13.65714286	15.28052434													
49	1996	-385.2857143	-7	16.29571429	15.25113312													
1	1996	-351.5714286	-7	12.13714286	15.14892													
12	1996	-317.2857143	-7	15.62428571	15.04460019													
15	1996	-311.1428571	-7	13.12285714	15.02586463													
50	1996	-259.2857143	-6	12.71142857	14.86705807													
40	1996	-244.8571429	-6	14.18571429	14.82263604													
16	1996	-124.7142857	-5	13.05857143	14.44629277													
13	1996	-117.5714286	-5	14.07714286	14.4233548													
29	1996	382.1428571	7	12.25714286	12.68382045													
36	1996	687.2857143	9	10.08285714	11.76907625													
14	1996	990.8571429	10	11.23571429	10.86951329													
48	1996	1474.857143	11	12.69428571	9.445653389													

					G(Q) - 97	SUMMARY OUTPUT									
8	1997	-2099.142857	-13	23.50714286	23.06810237										
43	1997	-1176.714286	-11	19.21428571	20.91505588	Regression Statistics									
34	1997	-821.8571429	-9	20.21285714	20.04564307	Multiple R					0.94591022				
13	1997	-543.2857143	-8	19.21714286	19.32873651	R Square					0.894746144				
47	1997	-479.8571429	-8	17.06142857	19.15845151	Adjusted R Square					0.890267257				
6	1997	-141.4285714	-5	19.07142857	18.14216867	Standard Error					1.481309479				
37	1997	-125.1428571	-5	18.88857143	18.08289957	Observations					50				
11	1997	-121	-5	18.65714286	18.06746217										
21	1997	-104.7142857	-5	15.90285714	18.00510479	ANOVA									
39	1997	-56.14285714	-4	20.01714286	17.79511743		df	SS	MS	F	Significance F				
48	1997	-38.57142857	-3	19.61428571	17.70269613	Regression	2	876.7005577	438.3502789	199.7697302	1.0534E-23				
26	1997	-14.57142857	-2	16.52285714	17.53596034	Residual	47	103.1310554	2.194277773						
40	1997	140	5	18.46571429	16.25964676	Total	49	979.8316131							
17	1997	185.1428571	6	16.48428571	16.104199										
10	1997	204.8571429	6	16.19714286	16.03957971		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
2	1997	229.8571429	6	13.48	15.95981387	Intercept	17.19834985	0.275052089	62.52761029	6.65328E-47	16.64501695	17.75168276	16.64501695	17.75168276	
33	1997	256	6	15.09	15.87857803	X Variable 1	-0.002026903	0.00026483	-7.653597503	8.41426E-10	-0.002559672	-0.001494134	-0.002559672	-0.001494134	
27	1997	295.8571429	7	16.34	15.75821556	X Variable 2	-0.126131415	0.050886607	-2.478676075	0.016833089	-0.228501968	-0.023760863	-0.228501968	-0.023760863	
36	1997	353.8571429	7	14.60428571	15.58897649										
20	1997	404.7142857	7	16.84714286	15.44505216										
4	1997	432.1428571	8	15.53714286	15.36883921										
30	1997	437.7142857	8	17.69857143	15.35346584										
3	1997	555.4285714	8	14.67428571	15.03573943										
41	1997	609.5714286	8	15.91	14.89334685										
45	1997	654.5714286	9	15.83142857	14.77644177										
12	1997	927.5714286	10	16.28285714	14.08815608										
22	1997	984.2857143	10	11.94428571	13.94862549										
7	1997	1197.428571	11	12.38142857	13.43188966										
35	1997	1356.142857	11	11.48285714	13.05345186										
5	1997	1566.428571	12	11.13857143	12.55849949										
29	1997	1599.714286	12	12.76285714	12.48072945										
23	1997	1611.428571	12	12.39285714	12.45339376										
24	1997	1717.142857	12	12.39571429	12.2074669										
19	1997	1788.285714	12	11.46	12.04268972										
1	1997	1818.428571	12	10.32	11.97303903										
42	1997	1920.428571	12	11.54857143	11.73803159										
16	1997	2214.285714	13	9.507142857	11.06620922										
9	1997	2541	14	12.68	10.32681427										
32	1997	2777.428571	14	8.25	9.795788965										
15	1997	2906	14	10.89	9.508240709										
31	1997	2943.571429	14	9.388571429	9.424363208										
50	1997	3347.142857	15	8.412857143	8.527263383										
38	1997	3520.571429	15	9.225714286	8.143700926										
28	1997	3526.571429	15	7.077142857	8.130450079										
14	1997	3731.714286	16	6.082857143	7.678117834										
25	1997	3855.857143	16	7.404285714	7.405033891										
46	1997	4047	16	10.43	6.985449125										
18	1997	4147.285714	16	3.868571429	6.765711996										
49	1997	4468.714286	16	7.355714286	6.063151205										
44	1997	4531	17	6.302857143	5.927296182										



					G(Q) - 99	SUMMARY OUTPUT									
16	1999	-3222.714286	-15	24.20571429	24.03048863										
24	1999	-2590.571429	-14	24.1	23.10400282	Regression Statistics									
15	1999	-1851.571429	-12	23.16857143	21.96788783	Multiple R	0.949175033								
18	1999	-1848.857143	-12	24.15571429	21.96357047	R Square	0.900933243								
4	1999	-1525.285714	-12	22.21571429	21.43867755	Adjusted R Square	0.896717637								
17	1999	-1200.714286	-11	21.60285714	20.88642674	Standard Error	1.412859977								
12	1999	-1146.714286	-10	21.61857143	20.79127191	Observations	50								
43	1999	-896.1428571	-10	20.02857143	20.33330826										
33	1999	-806.1428571	-9	17.28714286	20.16059804	ANOVA									
19	1999	-610.1428571	-8	19.68857143	19.76315825		df	SS	MS	F	Significance F				
46	1999	-181.1428571	-6	19.01857143	18.67082762	Regression	2	853.2194969	426.6097484	213.713782	2.53692E-24				
42	1999	-180.4285714	-6	14.6	18.6684084	Residual	47	93.82014575	1.996173314						
45	1999	-123.1428571	-5	17.57714286	18.45725488	Total	49	947.0396426							
31	1999	114.2857143	5	14.46	16.04515856										
40	1999	219.2857143	6	15.15571429	15.67144235		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
32	1999	231	6	17.28142857	15.63539887	Intercept	17.23293616	0.235529746	73.16670816	4.44379E-50	16.75911188	17.70676045	16.75911188	17.70676045	
29	1999	350	7	17.18571429	15.30433743	X Variable 1	-0.001106924	0.000284559	-3.889956001	0.000314401	-0.001679383	-0.000534464	-0.001679383	-0.000534464	
34	1999	410.8571429	7	13.52142857	15.15237651	X Variable 2	-0.218690244	0.051896275	-4.2139873	0.000112847	-0.323091985	-0.114288503	-0.323091985	-0.114288503	
22	1999	415.4285714	7	14.88857143	15.14130876										
8	1999	450.7142857	8	14.72714286	15.0572997										
27	1999	480	8	13.95571429	14.98932612										
2	1999	577.7142857	8	14.56285714	14.77207109										
5	1999	723.4285714	9	16.23142857	14.46897071										
1	1999	886.7142857	10	14.02142857	14.15042125										
21	1999	1038.714286	10	14.99428571	13.86839148										
28	1999	1474.428571	11	13.09857143	13.1117852										
50	1999	1561.285714	12	13.28	12.96769425										
7	1999	1659.571429	12	11.87	12.80674249										
41	1999	1765.571429	12	11.65142857	12.6354171										
10	1999	1815.428571	12	11.78714286	12.55557993										
48	1999	1822.714286	12	10.96	12.54395112										
26	1999	1826.714286	12	12.75285714	12.53757071										
37	1999	1943	12	11.02428571	12.35328749										
39	1999	2034.571429	13	12.76714286	12.20971134										
6	1999	2132	13	13.08142857	12.05832026										
30	1999	2216.285714	13	13.05714286	11.92840956										
47	1999	2330.142857	13	12.78571429	11.75436543										
11	1999	2498.142857	14	10.01428571	11.50033481										
23	1999	2803.285714	14	7.798571429	11.04635693										
36	1999	2874.857143	14	10.38142857	10.94111069										
14	1999	2972.571429	14	11.39285714	10.79810946										
38	1999	3016.428571	14	12.09428571	10.73417421										
13	1999	3386.857143	15	12.33142857	10.19975341										
20	1999	3421.142857	15	9.494285714	10.1507568										
44	1999	3423.428571	15	12.94	10.14749298										
35	1999	3567.857143	15	10.71142857	9.941908119										
49	1999	3568.571429	15	10.75142857	9.940894472										
9	1999	3640.714286	15	8.56	9.838667736										
25	1999	4285.142857	16	8.977142857	8.937515988										
3	1999	4455.857143	16	9.018571429	8.701991002										



						SUMMARY OUTPUT									
						G(Q) - 01									
32	2001	-4333.857143	-16	29.62428571	28.29325649	<i>Regression Statistics</i>									
45	2001	-4311.571429	-16	29.55	28.23509887	Multiple R	0.944897131								
47	2001	-4263.428571	-16	29.44571429	28.10946918	R Square	0.892830589								
17	2001	-4168	-16	33.20857143	27.86047011	Adjusted R Square	0.888270189								
9	2001	-3952.571429	-16	26.40714286	27.29847926	Standard Error	1.54138798								
50	2001	-3825.857143	-16	26.15857143	26.96800141	Observations	50								
15	2001	-3823.857143	-16	26.37428571	26.96278581										
4	2001	-3755.857143	-16	26.16714286	26.7854655	ANOVA									
26	2001	-3597.571429	-15	26.06571429	26.37278816		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>				
38	2001	-3586.285714	-15	24.85142857	26.34336866	Regression	2	930.2935528	465.1467764	195.7789882	1.6094E-23				
14	2001	-3503	-15	25.13571429	26.12627836	Residual	47	111.6662145	2.375876904						
42	2001	-3494.857143	-15	24.76714286	26.10505515	Total	49	1041.959767							
1	2001	-3019.571429	-14	22.58714286	24.86688158										
23	2001	-2914.142857	-14	23.90857143	24.59240265		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>	
21	2001	-2878.714286	-14	24.84857143	24.5001817	Intercept	17.17070012	0.318445459	53.92037992	6.38508E-44	16.5300711	17.81132915	16.5300711	17.81132915	
35	2001	-2854	-14	23.27285714	24.43585503	X Variable 1	-0.002631295	0.000273896	-9.606900598	1.14961E-12	-0.003182303	-0.002080287	-0.003182303	-0.002080287	
13	2001	-2711.571429	-14	23.57428571	24.06522135	X Variable 2	0.017241214	0.056536307	0.304958253	0.761744356	-0.096495059	0.130977486	-0.096495059	0.130977486	
39	2001	-2291	-13	21.63571429	22.97170849										
34	2001	-2163.142857	-13	21.95428571	22.63958804										
27	2001	-2063.571429	-13	24.62571429	22.38106145										
28	2001	-1579.142857	-12	20.66571429	21.125116										
7	2001	-1539.285714	-12	22.09857143	21.02194369										
3	2001	-1476.142857	-11	20.21714286	20.85855633										
30	2001	-1441.428571	-11	18.86714286	20.76876391										
41	2001	-1422.285714	-11	21.94714286	20.71925942										
19	2001	-1375.285714	-11	19.58571429	20.5977483										
5	2001	-1254	-11	21.21142857	20.28442046										
40	2001	-1105	-10	20.63857143	19.90003391										
18	2001	-1095.285714	-10	19.40714286	19.87499664										
36	2001	-1070.428571	-10	19.13	19.81094492										
8	2001	-1030.714286	-10	18.92142857	19.70865364										
33	2001	-849.8571429	-9	20.51857143	19.24361334										
44	2001	-810.2857143	-9	19.55428571	19.14206437										
29	2001	-791.8571429	-9	19.84428571	19.09480128										
25	2001	-787.1428571	-9	18.31428571	19.08271378										
22	2001	-544.4285714	-8	22.49428571	18.46246982										
12	2001	-463	-8	16.58714286	18.25560831										
43	2001	-410.7142857	-7	17.47142857	18.12325185										
20	2001	-311.1428571	-7	19.23	17.87257866										
11	2001	-278	-7	17.58714286	17.78967495										
31	2001	-237.5714286	-6	17.93428571	17.68903828										
2	2001	-49.14285714	-4	17.62142857	17.23685734										
16	2001	17	3	14.68571429	17.17030013										
46	2001	225.5714286	6	17.95714286	16.68210846										
6	2001	228.4285714	6	17.15714286	16.67503173										
49	2001	365.5714286	7	15.48428571	16.33205375										
24	2001	779.8571429	9	14.23714286	15.27736465										
10	2001	1482.857143	11	11.48857143	13.46547384										
48	2001	1574.714286	12	15.79857143	13.22774926										
37	2001	2336.857143	13	11.83857143	11.25053457										

jan-P(Q)

aMWs	market clearing price					
	Jan-96	Jan-97	Jan-98	Jan-99	Jan-00	Jan-01
-5000	28.73496	29.48968	27.11192	26.5071	29.25751	30.03235
-4900	28.44524	29.27252	26.95385	26.37131	29.04638	29.7712
-4800	28.15548	29.05515	26.79548	26.23518	28.83512	29.51008
-4700	27.86567	28.83758	26.63681	26.09869	28.62373	29.24898
-4600	27.57583	28.6198	26.47783	25.96183	28.41221	28.98792
-4500	27.28594	28.4018	26.31852	25.82459	28.20055	28.72688
-4400	26.99601	28.18357	26.15887	25.68695	27.98874	28.46588
-4300	26.70603	27.9651	25.99888	25.5489	27.77678	28.2049
-4200	26.416	27.74638	25.83851	25.41043	27.56467	27.94396
-4100	26.12592	27.52741	25.67777	25.27151	27.35239	27.68306
-4000	25.83578	27.30817	25.51664	25.13212	27.13995	27.42219
-3900	25.54559	27.08866	25.35509	24.99226	26.92732	27.16136
-3800	25.25534	26.86885	25.19312	24.85189	26.71452	26.90057
-3700	24.96503	26.64874	25.0307	24.71099	26.50152	26.63982
-3600	24.67466	26.42832	24.86781	24.56955	26.28832	26.37912
-3500	24.38422	26.20756	24.70443	24.42753	26.07491	26.11846
-3400	24.09372	25.98645	24.54053	24.28491	25.86128	25.85785
-3300	23.80314	25.76498	24.3761	24.14166	25.64742	25.59728
-3200	23.51248	25.54313	24.2111	23.99774	25.43332	25.33677
-3100	23.22174	25.32087	24.04551	23.85312	25.21896	25.07632
-3000	22.93092	25.09819	23.87928	23.70777	25.00433	24.81592
-2900	22.64001	24.87506	23.7124	23.56163	24.78942	24.55559
-2800	22.349	24.65145	23.54481	23.41467	24.5742	24.29532
-2700	22.05789	24.42734	23.37647	23.26684	24.35867	24.03512
-2600	21.76668	24.20269	23.20735	23.11808	24.14279	23.77499
-2500	21.47535	23.97747	23.03738	22.96833	23.92656	23.51494
-2400	21.1839	23.75165	22.86651	22.81752	23.70994	23.25497
-2300	20.89232	23.52517	22.69467	22.66559	23.4929	22.99509
-2200	20.6006	23.29799	22.52181	22.51243	23.27542	22.73531
-2100	20.30873	23.07006	22.34783	22.35798	23.05747	22.47563
-2000	20.01669	22.84131	22.17264	22.20211	22.839	22.21606
-1900	19.72448	22.61168	21.99615	22.04471	22.61996	21.95662
-1800	19.43208	22.38109	21.81824	21.88564	22.40032	21.6973
-1700	19.13947	22.14944	21.63877	21.72474	22.18001	21.43813
-1600	18.84662	21.91664	21.45759	21.56183	21.95897	21.17912
-1500	18.55352	21.68255	21.27452	21.3967	21.73711	20.92028
-1400	18.26014	21.44703	21.08933	21.22909	21.51435	20.66164
-1300	17.96643	21.20991	20.90178	21.05871	21.29057	20.40321
-1200	17.67236	20.97098	20.71154	20.88518	21.06564	20.14504
-1100	17.37788	20.72997	20.51824	20.70805	20.8394	19.88715
-1000	17.08292	20.48657	20.3214	20.52676	20.61163	19.62958
-900	16.7874	20.24035	20.1204	20.3406	20.38209	19.3724
-800	16.4912	19.99077	19.91444	20.14862	20.15041	19.11568
-700	16.19419	19.73711	19.70244	19.94954	19.91615	18.85952
-600	15.89616	19.47833	19.48287	19.7416	19.67864	18.60406
-500	15.5968	19.21291	19.25351	19.52214	19.43693	18.3495
-400	15.29564	18.93846	19.01079	19.28703	19.18949	18.09618
-300	14.99184	18.65079	18.74855	19.029	18.93367	17.84467
-200	14.68369	18.34135	18.45414	18.73323	18.66406	17.59613
-100	14.36647	17.98649	18.09262	18.3587	18.36566	17.3538
0	13.96272	17.19835	17.09091	17.23294	17.79265	17.1707

jan-P(Q)

aMWs	market clearing price					
	Jan-96	Jan-97	Jan-98	Jan-99	Jan-00	Jan-01
100	13.55897	16.41021	16.08919	16.10717	17.21964	16.9876
200	13.24175	16.05535	15.72767	15.73264	16.92124	16.74527
300	12.9336	15.74591	15.43327	15.43687	16.65163	16.49673
400	12.6298	15.45824	15.17102	15.17884	16.39581	16.24522
500	12.32864	15.18379	14.92831	14.94373	16.14837	15.9919
600	12.02928	14.91837	14.69894	14.72428	15.90666	15.73734
700	11.73125	14.65959	14.47938	14.51633	15.66915	15.48188
800	11.43424	14.40593	14.26737	14.31726	15.43488	15.22572
900	11.13804	14.15635	14.06141	14.12527	15.20321	14.969
1000	10.84252	13.91013	13.86041	13.93911	14.97367	14.71182
1100	10.54756	13.66673	13.66357	13.75782	14.7459	14.45425
1200	10.25308	13.42572	13.47027	13.5807	14.51966	14.19636
1300	9.959007	13.18679	13.28004	13.40717	14.29473	13.93819
1400	9.665302	12.94967	13.09248	13.23678	14.07095	13.67976
1500	9.371916	12.71415	12.9073	13.06917	13.84819	13.42112
1600	9.078816	12.48006	12.72422	12.90404	13.62633	13.16228
1700	8.785971	12.24726	12.54304	12.74113	13.40529	12.90327
1800	8.493359	12.01561	12.36357	12.58024	13.18498	12.6441
1900	8.200956	11.78502	12.18566	12.42117	12.96534	12.38478
2000	7.908746	11.55539	12.00917	12.26376	12.7463	12.12534
2100	7.616713	11.32664	11.83399	12.10789	12.52783	11.86577
2200	7.324842	11.09871	11.66	11.95344	12.30987	11.60609
2300	7.033121	10.87153	11.48714	11.80029	12.0924	11.34631
2400	6.741541	10.64505	11.31531	11.64835	11.87536	11.08643
2500	6.45009	10.41922	11.14444	11.49754	11.65874	10.82646
2600	6.158761	10.19401	10.97447	11.34779	11.4425	10.56641
2700	5.867547	9.96936	10.80534	11.19903	11.22663	10.30628
2800	5.576439	9.745249	10.63701	11.0512	11.0111	10.04608
2900	5.285432	9.521642	10.46942	10.90424	10.79588	9.785813
3000	4.994519	9.29851	10.30253	10.75811	10.58097	9.525477
3100	4.703697	9.075828	10.1363	10.61275	10.36634	9.265081
3200	4.412959	8.853571	9.97071	10.46813	10.15198	9.004626
3300	4.122302	8.631717	9.805711	10.32422	9.937877	8.744116
3400	3.831722	8.410247	9.641279	10.18096	9.724016	8.483553
3500	3.541214	8.189142	9.477385	10.03834	9.510387	8.222941
3600	3.250776	7.968384	9.314005	9.896323	9.296978	7.962281
3700	2.960404	7.747958	9.151115	9.75488	9.083779	7.701576
3800	2.670096	7.527848	8.988693	9.613986	8.870781	7.440828
3900	2.379848	7.308041	8.826719	9.473617	8.657975	7.180038
4000	2.089657	7.088525	8.665173	9.333751	8.445352	6.919208
4100	1.799523	6.869287	8.504038	9.194367	8.232906	6.658341
4200	1.509441	6.650315	8.343298	9.055446	8.02063	6.397437
4300	1.219411	6.4316	8.182936	8.91697	7.808515	6.136498
4400	0.92943	6.213132	8.022939	8.778921	7.596557	5.875525
4500	0.639497	5.994901	7.863292	8.641284	7.38475	5.61452
4600	0.349609	5.776898	7.703983	8.504043	7.173087	5.353484
4700	0.059765	5.559116	7.545	8.367184	6.961564	5.092417
4800	-0.23004	5.341547	7.386331	8.230693	6.750175	4.831322
4900	-0.5198	5.124182	7.227965	8.094558	6.538917	4.570198
5000	-0.80952	4.907016	7.069892	7.958768	6.327785	4.309047



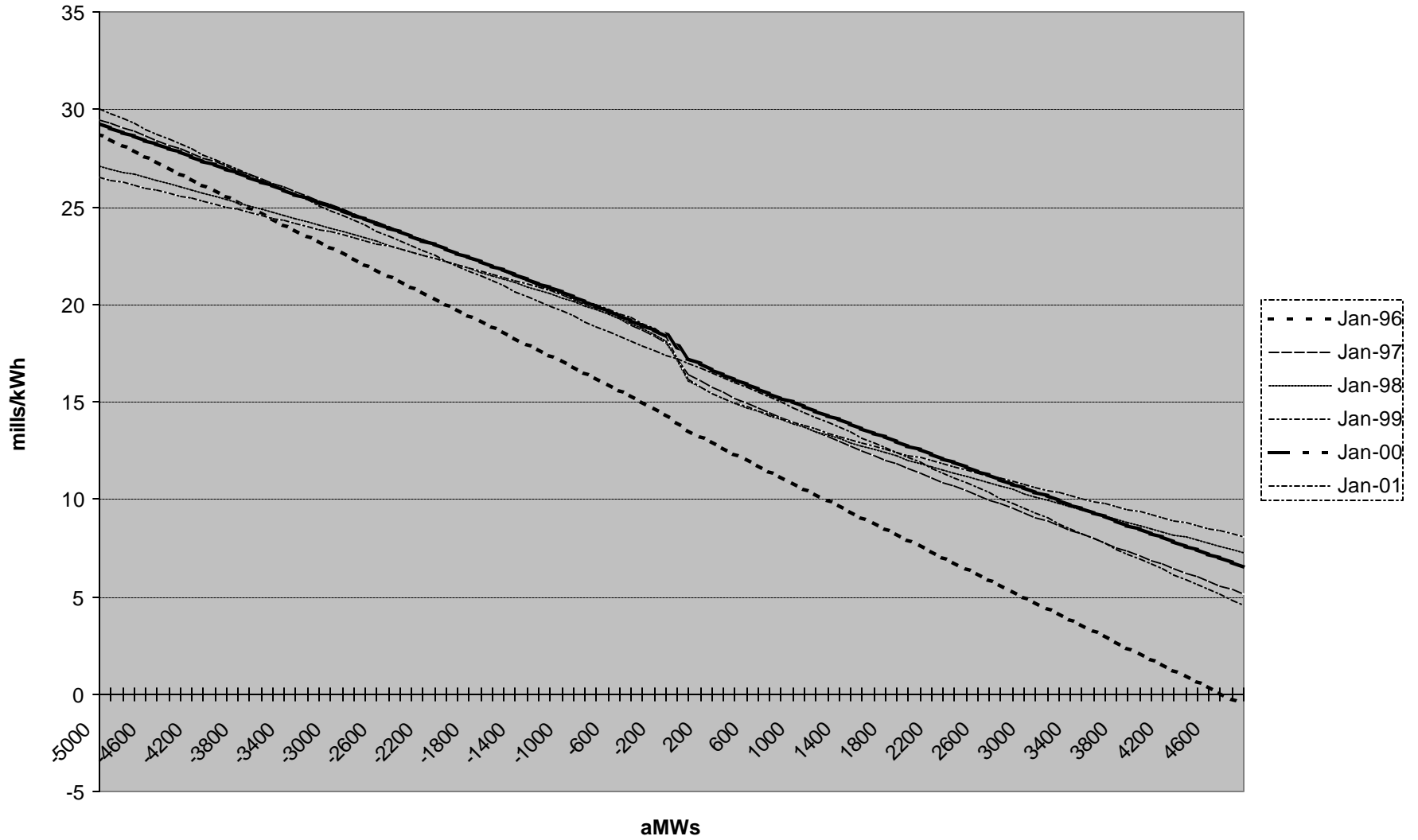
jan-P(Q)

implied incremental price					
Jan-96	Jan-97	Jan-98	Jan-99	Jan-00	Jan-01
42.93127512	40.13082	34.8575	33.16085	39.60301	42.82874
42.93127512	40.13082	34.8575	33.16085	39.60301	42.82874
42.35373463	39.70601	34.55541	32.90578	39.18678	42.30514
41.77614041	39.28092	34.25294	32.65023	38.77038	41.78157
41.19849058	38.85556	33.95005	32.39421	38.3538	41.25804
40.62078312	38.42992	33.64673	32.13768	37.93704	40.73456
40.04301589	38.00397	33.34297	31.88063	37.52008	40.21111
39.46518666	37.57771	33.03875	31.62305	37.10293	39.6877
38.88729302	37.15113	32.73406	31.36491	36.68558	39.16434
38.30933242	36.72421	32.42887	31.10618	36.26802	38.64103
37.73130216	36.29694	32.12317	30.84685	35.85023	38.11776
37.15319934	35.86932	31.81692	30.58689	35.43221	37.59454
36.57502087	35.44131	31.51012	30.32628	35.01396	37.07138
35.99676346	35.01291	31.20274	30.06498	34.59545	36.54826
35.41842355	34.58409	30.89474	29.80296	34.17668	36.02521
34.83999735	34.15484	30.58611	29.54019	33.75764	35.50221
34.26148076	33.72514	30.27681	29.27664	33.33831	34.97928
33.68286937	33.29497	29.9668	29.01227	32.91868	34.45641
33.10415842	32.86429	29.65606	28.74703	32.49873	33.93361
32.52534274	32.43309	29.34455	28.48088	32.07845	33.41088
31.94641674	32.00134	29.03221	28.21377	31.65782	32.88822
31.36737431	31.56901	28.71902	27.94566	31.23682	32.36565
30.7882088	31.13606	28.40492	27.67647	30.81543	31.84316
30.20891291	30.70246	28.08985	27.40616	30.39363	31.32075
29.62947865	30.26816	27.77376	27.13464	29.97139	30.79845
29.0498972	29.83313	27.45658	26.86184	29.54868	30.27624
28.47015879	29.39731	27.13824	26.58768	29.12547	29.75414
27.8902526	28.96065	26.81865	26.31207	28.70173	29.23216
27.31016654	28.52309	26.49774	26.03489	28.27742	28.7103
26.72988708	28.08457	26.17539	25.75604	27.8525	28.18857
26.14939897	27.64499	25.85151	25.47537	27.42691	27.66699
25.56868494	27.20429	25.52595	25.19274	27.00061	27.14556
24.98772533	26.76236	25.19857	24.90798	26.57353	26.62429
24.40649756	26.31908	24.86921	24.62089	26.14559	26.10321
23.82497557	25.87433	24.53767	24.33125	25.71673	25.58234
23.24312896	25.42796	24.20373	24.03879	25.28683	25.06168
22.66092197	24.97978	23.86713	23.7432	24.85579	24.54127
22.07831212	24.52958	23.52754	23.44411	24.42347	24.02114
21.49524826	24.07711	23.1846	23.14108	23.98971	23.50132
20.91166799	23.62206	22.83783	22.83357	23.55431	22.98185
20.32749394	23.16403	22.48667	22.52091	23.11702	22.46279
19.7426283	22.70254	22.1304	22.20224	22.67755	21.9442
19.15694461	22.23695	21.76807	21.87646	22.23547	21.42617
18.57027472	21.76643	21.39845	21.54213	21.79027	20.90881
17.98238716	21.2898	21.01982	21.19722	21.3412	20.39229
17.39294874	20.80542	20.62971	20.83885	20.88721	19.87683
16.80145044	20.31071	20.22437	20.4626	20.42668	19.36278
16.2070464	19.80146	19.79752	20.06112	19.95694	18.85072
15.60813745	19.26966	19.33735	19.62053	19.47289	18.34175
15.00091345	18.69621	18.81567	19.10776	18.96246	17.83846
14.36647239	17.98649	18.09262	18.3587	18.36566	17.3538

jan-P(Q)

implied incremental price					
Jan-96	Jan-97	Jan-98	Jan-99	Jan-00	Jan-01
13.55896677	16.41021	16.08919	16.10717	17.21964	16.9876
12.92452571	15.70049	15.36615	15.35811	16.62284	16.50294
12.31730171	15.12704	14.84446	14.84534	16.11241	15.99965
11.71839276	14.59524	14.38429	14.40475	15.62836	15.49068
11.12398872	14.08599	13.95745	14.00327	15.15861	14.97862
10.53249042	13.59128	13.5521	13.62702	14.69809	14.46457
9.943052006	13.1069	13.162	13.26865	14.2441	13.94911
9.355164443	12.63027	12.78336	12.92374	13.79503	13.43259
8.768494554	12.15975	12.41374	12.58941	13.34983	12.91523
8.182810863	11.69416	12.05141	12.26364	12.90775	12.3972
7.597945223	11.23267	11.69514	11.94497	12.46827	11.87861
7.013771167	10.77464	11.34398	11.6323	12.03099	11.35955
6.430190898	10.31959	10.99722	11.32479	11.59559	10.84008
5.847127037	9.867117	10.65427	11.02176	11.16183	10.32026
5.264517186	9.416921	10.31469	10.72267	10.72951	9.800127
4.682310204	8.968742	9.978081	10.42708	10.29847	9.279718
4.100463591	8.522367	9.644142	10.13462	9.868572	8.759063
3.518941598	8.077618	9.312605	9.844979	9.439705	8.238185
2.937713834	7.634343	8.983244	9.557891	9.011771	7.717106
2.356754221	7.192409	8.655867	9.27313	8.584689	7.195844
1.776040194	6.751706	8.330307	8.990502	8.158385	6.674413
1.195552083	6.312134	8.006419	8.709835	7.732799	6.152828
0.615272621	5.873606	7.684074	8.430979	7.307875	5.6311
0.035186563	5.436047	7.36316	8.153803	6.883564	5.10924
-0.544719628	4.999389	7.043577	7.878188	6.459825	4.587256
-1.124458034	4.56357	6.725235	7.604029	6.036618	4.065158
-1.70403949	4.128538	6.408054	7.331233	5.613909	3.542952
-2.28347375	3.694242	6.091962	7.059715	5.191667	3.020646
-2.862769635	3.26064	5.776894	6.789399	4.769864	2.498244
-3.441935149	2.82769	5.462791	6.520214	4.348475	1.975754
-4.020977579	2.395356	5.149598	6.252097	3.927476	1.453179
-4.599903583	1.963606	4.837266	5.984992	3.506847	0.930525
-5.178719258	1.532408	4.525751	5.718844	3.086568	0.407795
-5.757430209	1.101734	4.21501	5.453606	2.666621	-0.11501
-6.336041596	0.671559	3.905006	5.189231	2.246991	-0.63788
-6.914558186	0.241858	3.595704	4.92568	1.827661	-1.16081
-7.492984389	-0.18739	3.28707	4.662914	1.408618	-1.68381
-8.071324297	-0.61621	2.979074	4.400896	0.989849	-2.20686
-8.649581713	-1.04461	2.671689	4.139595	0.571342	-2.72997
-9.227760179	-1.47262	2.364888	3.878979	0.153085	-3.25314
-9.805862998	-1.90024	2.058647	3.61902	-0.26493	-3.77636
-10.38389326	-2.32751	1.752942	3.359691	-0.68272	-4.29963
-10.96185386	-2.75443	1.447753	3.100967	-1.10028	-4.82294
-11.5397475	-3.18101	1.143059	2.842824	-1.51764	-5.3463
-12.11757673	-3.60727	0.838842	2.58524	-1.93479	-5.86971
-12.69534395	-4.03322	0.535083	2.328194	-2.35174	-6.39315
-13.27305142	-4.45886	0.231766	2.071667	-2.7685	-6.91664
-13.85070125	-4.88423	-0.07112	1.815641	-3.18508	-7.44017
-14.42829547	-5.30931	-0.3736	1.560097	-3.60148	-7.96374
-15.00583595	-5.73412	-0.67568	1.30502	-4.01771	-8.48734

### Purchase/Sale Equations applied for 6 years



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GAME YEAR	FEB	Q^(1/3)	FEB-MV	G(Q) - 96	SUMMARY OUTPUT															
19	1996	-234	-13	21.3042	20.9265															
47	1996	-1432.57	-11	20.6271	19.1927	Regression Statistics														
26	1996	-1209	-11	18.67	18.7440	Multiple R	0.949036													
37	1996	-898	-10	18.6685	18.0940	R Square	0.900669													
8	1996	-781	-9	18.78	17.8379	Adjusted R S	0.896442													
34	1996	-705	-9	18.5814	17.6669	Standard Err	1.46182													
28	1996	-388	-7	13.5228	16.8971	Observation	50													
27	1996	-257	-6	17.2414	16.5283															
42	1996	-225	-6	16.9114	16.4409	ANOVA														
9	1996	-127	-5	14.2928	16.0892															
46	1996	-93	-5	14.7657	15.9452	Regression	2	910.6806	455.3403	213.0823	2.7E-24									
20	1996	304	7	13.75	13.2802	Residual	47	100.4351	2.136917											
6	1996	340	7	12.2671	13.1785	Total	49	1011.11												
3	1996	360	7	12.4514	13.1235															
22	1996	430	8	12.5314	12.9410	Coefficient		Standard Err	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
24	1996	452	8	13.6357	12.8834	Intercept	14.9731	0.279303	53.6091	8.35E-44	14.4113	15.5350	14.411308	15.535076	73					
17	1996	464	8	13.1014	12.8523	X Variable 1	-0.0015	0.000243	-6.0458	2.29E-07	-0.0019	-0.001	-0.001994	-0.000986	78					
45	1996	701	9	12.6085	12.2885	X Variable 2	-0.1841	0.04883	-3.7696	0.00045	-0.2823	-0.0858	-0.282359	-0.085856	43					
39	1996	864	10	13.6357	11.9255															
41	1996	913	10	10.3757	11.8200															
44	1996	968	10	11.8871	11.7028															
5	1996	1091	10	13.0228	11.4409															
1	1996	1181	11	10.0157	11.2589															
43	1996	1364	11	11.4128	10.8896															
11	1996	1471	11	12.04	10.6779															
33	1996	1542	12	11.0285	10.5391															
10	1996	1549	12	10.39	10.5240															
23	1996	2117	13	9.3842	9.4404															
49	1996	2120.57	13	10.5371	9.4340															
40	1996	2130	13	10.2442	9.4169															
7	1996	2144	13	11.1185	9.3907															
35	1996	2230	13	8.6757	9.2296															
36	1996	2311	13	7.0442	9.0799															
25	1996	2520	14	9.2014	8.6961															
2	1996	2594	14	10.1471	8.5610															
30	1996	2822	14	8.0928	8.1485															
31	1996	2886	14	6.3428	8.0324															
38	1996	2946	14	5.2628	7.9241															
50	1996	3208.71	15	4.1471	7.4552															
32	1996	3314	15	8.1214	7.2687															
16	1996	3716	15	4.8414	6.5592															
18	1996	3727	16	5.5214	6.5410															
21	1996	3789	16	4.8	6.4314															
15	1996	3872	16	4.35	6.2869															
13	1996	3907	16	7.53	6.2258															
12	1996	3965	16	7.2814	6.1255															
4	1996	4231	16	7.1442	5.6624															
48	1996	4740.71	17	8.4885	4.7849															
29	1996	4908	17	3.7171	4.4986															
14	1996	5218	17	5.3428	3.9698															

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				G(Q) - 97		SUMMARY OUTPUT														
8	1997	-3835	-16	25.4085	24.8070															
34	1997	-2482	-14	22.1757	22.0804	Regression Statistics														
43	1997	-2318	-13	21.1471	21.7416	Multiple R					0.9533									
13	1997	-1961	-13	21.3157	20.9958	R Square					0.908781									
39	1997	-1693	-12	21.8885	20.4272	Adjusted R S					0.904899									
47	1997	-1492.7	-11	19.1114	19.9942	Standard Error					1.400616									
37	1997	-1478	-11	20.9342	19.9628	Observation					50									
11	1997	-1337	-11	20.9585	19.6521	ANOVA														
48	1997	-1250.5	-11	21.5514	19.4615															
6	1997	-1213	-11	21.1671	19.3770		df	SS	MS	F	Significance F									
21	1997	-990	-10	17.87	18.8716	Regression	2	918.5642	459.2821	234.1215	3.65E-25									
40	1997	-983	-10	20.6214	18.8562	Residual	47	92.2011	1.961725											
26	1997	-953	-10	18.7257	18.7861	Total	49	1010.76												
17	1997	-835	-9	18.61	18.5197															
2	1997	-774	-9	15.5	18.3647		Coefficient	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
4	1997	-685	-9	17.4571	18.1476	Intercept	15.5184	0.208182	74.5424	1.87E-50	15.09961	15.93722	15.09960676	15.93722285						
10	1997	-679	-9	18.2428	18.1328	X Variable 1	-0.00176	0.000337	-5.23482	3.79E-06	-0.00244	-0.00109	-0.002442228	-0.001086241						
30	1997	-615	-9	19.93	17.9843	X Variable 2	-0.1612	0.05131	-3.14141	0.00290	-0.2644	-0.0579	-0.26444187	-0.05797295						
33	1997	-603	-8	17.1557	17.9434															
27	1997	-577	-8	18.4085	17.8784															
36	1997	-471	-8	16.7157	17.6040															
20	1997	-459	-8	18.8942	17.5709															
3	1997	-431	-8	16.6928	17.4957															
41	1997	-354	-7	18.0457	17.2841															
12	1997	-311	-7	18.3142	17.1593															
22	1997	-288	-7	13.8828	17.0923															
45	1997	-273	-6	17.8642	17.0449															
7	1997	-230	-6	14.2142	16.9132															
35	1997	-104	-5	13.2085	16.4582															
5	1997	66	4	13.0514	14.7526															
23	1997	151	5	14.4857	14.3951															
1	1997	257	6	12.2671	14.0414															
29	1997	257	6	14.6842	14.0409															
42	1997	261	6	13.1742	14.0272															
24	1997	298	7	14.2271	13.9159															
19	1997	303	7	13.0842	13.9002															
9	1997	565	8	14.7414	13.1885															
16	1997	716	9	11.3671	12.8119															
15	1997	975	10	12.7542	12.1994															
31	1997	1432	11	11.3414	11.1753															
38	1997	1692	12	11.1571	10.6117															
32	1997	1734	12	10.1742	10.5228															
50	1997	1851.28	12	10.1471	10.2728															
46	1997	2178.71	13	12.3157	9.5847															
25	1997	2185	13	9.27	9.5716															
28	1997	2619	14	9.0742	8.6749															
14	1997	2879	14	8.1471	8.1467															
49	1997	3127.42	15	9.2157	7.6434															
18	1997	3299	15	5.7014	7.2989															
44	1997	3345	15	8.1171	7.2061															

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				G(Q) - 98		SUMMARY OUTPUT											
17	1998	-354	-15	26.2842	23.6832												
8	1998	-1566	-12	20.16143	20.83583	Regression Statistics											
43	1998	-1308	-11	21.98571	20.41333	Multiple R		0.930169									
12	1998	-828	-9	20.77143	19.556	R Square		0.865214									
42	1998	-769	-9	15.61	19.4398	Adjusted R S		0.859473									
1	1998	-263	-6	18.94	18.2495	Standard Error		1.718881									
10	1998	-166	-5	16.2528	17.9232	Observation		50									
20	1998	8	2	13.93143	15.85551												
31	1998	8	2	15.0742	15.8397	ANOVA											
36	1998	403.7143	7	15.84714	14.09473												
40	1998	469	8	14.52286	13.9345	Regression	df	SS	MS	F	Significance F						
32	1998	510	8	15.51857	13.8385		2	891.3913	445.6956	150.8504	3.52E-21						
27	1998	614.571	9	12.8257	13.6078	Residual	47	138.864	2.954553								
33	1998	786	9	12.9257	13.2560	Total	49	1030.25									
48	1998	1173.857	11	12.37286	12.54531												
7	1998	1384	11	11.77714	12.1905	Intercept		16.36543	0.371376	44.06705	7.01E-40	15.61832	17.11254	15.61831606	17.11253729		
45	1998	1403	11	12.85286	12.1587	X Variable 1		-0.00097	0.000247	-3.91973	0.000286	-0.00147	-0.00047	-0.001466612	-0.000471777		
19	1998	175	12	10.24	11.6034	X Variable 2		-0.25421	0.06042	-4.2081	0.00011	-0.37581	-0.13271	-0.37584790	-0.13272269		
21	1998	1773	12	11.64857	11.56953												
24	1998	1933	12	10.77143	11.32453												
29	1998	1961	13	12.69143	11.28222												
50	1998	2001.429	13	11.00571	11.2211												
6	1998	2280	13	12.03429	10.80884												
14	1998	2362	13	11.54714	10.6893												
26	1998	2622	14	10.81714	10.31777												
16	1998	2626	14	10.93714	10.31191												
37	1998	2658	14	10.67714	10.2669												
30	1998	2714	14	10.79286	10.18746												
39	1998	2828	14	10.59429	10.02799												
49	1998	2966.429	14	7.472857	9.836684												
23	1998	3050	15	11.92429	9.721497												
11	1998	3061	15	10.38857	9.7068												
47	1998	3397.857	15	8.777143	9.249372												
22	1998	3481	15	6.961429	9.138243												
5	1998	3548	15	9.544286	9.047975												
3	1998	3571	15	6.534286	9.017702												
34	1998	3810	16	8.1	8.701403												
28	1998	4087	16	10.07857	8.338747												
15	1998	4114	16	5.628571	8.30346												
41	1998	4304	16	10.33286	8.057346												
38	1998	4321	16	8.394286	8.035431												
44	1998	4500	17	4.168571	7.806077												
35	1998	4505	17	5.227143	7.794553												
46	1998	4518.571	17	3.865714	7.782123												
9	1998	4830.857	17	8.667143	7.384765												
13	1998	4892	17	8.121429	7.307265												
2	1998	5104	17	7.641429	7.04063												
4	1998	5242	17	8.944286	6.868001												
25	1998	6544	19	8.174286	5.266721												
18	1998	7052.143	19	5.734286	4.654179												

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				G(Q) - 99		SUMMARY OUTPUT														
16	1999	-3945	-16	24.8714	25.2724															
24	1999	-3646	-15	24.96857	24.5984	Regression Statistics														
15	1999	-3045	-14	23.95571	23.24343	Multiple R		0.953671												
18	1999	-3030	-14	24.81143	23.21087	R Square		0.909489												
4	1999	-2614	-14	22.93143	22.26866	Adjusted R S		0.905633												
17	1999	-2461	-14	22.46857	21.92266	Standard Err		1.345564												
12	1999	-2224	-13	22.4942	21.3845	Observation		50												
43	1999	-1979	-13	20.92429	20.82767															
33	1999	-1418	-11	18.2614	19.5457	ANOVA														
19	1999	-1312	-11	20.51286	19.30205		df	SS	MS	F	Significance F									
46	1999	-854.57	-9	19.98714	18.2415	Regression	2	855.0753	427.5379	236.1379	3.04E-25									
42	1999	-691	-9	15.71429	17.8575	Residual	47	85.09555	1.810544											
45	1999	-679	-9	18.6385	17.8286	Total	49	940.171												
27	1999	-311	-7	14.9628	16.941															
31	1999	-299	-7	15.25571	16.91535		Coefficient	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
40	1999	-277	-7	15.95571	16.86289	Intercept	16.01253	0.195674	81.83295	2.4E-52	15.61894	16.40623	15.61893556	16.40622544						
32	1999	-201	-6	18.25286	16.67143	X Variable 1	-0.0022	0.000309	-7.10834	5.6E-09	-0.00282	-0.00158	-0.00282204	-0.001577049						
2	1999	-172	-6	15.3971	16.5948	X Variable 2	-0.0368	0.05075	-0.7253	0.47184	-0.1389	0.0652	-0.13891635	0.06528993						
34	1999	-169	-6	14.39571	16.58672															
8	1999	-50	-4	16.03143	16.25862															
22	1999	-4	-2	15.68857	16.08082															
29	1999	4	2	18.18714	15.9474															
1	1999	68	4	14.94143	15.71317															
5	1999	141	5	17.17286	15.51003															
28	1999	543	8	14.12571	14.51755															
50	1999	578.2857	8	14.30857	14.43391															
21	1999	588	8	15.84571	14.41084															
7	1999	591	8	12.73571	14.40405															
10	1999	712	9	12.68714	14.11879															
41	1999	736	9	12.49	14.06067															
39	1999	742	9	13.64714	14.04724															
48	1999	787.7143	9	11.89714	13.93993															
26	1999	806	9	13.52857	13.89782															
37	1999	919	10	11.87571	13.63229															
47	1999	934.4286	10	13.69857	13.59736															
6	1999	1013	10	14.21	13.41406															
30	1999	1205	11	13.97286	12.97006															
11	1999	1474	11	10.82286	12.35084															
36	1999	1486	11	11.19714	12.32397															
14	1999	1625	12	12.34857	12.00454															
38	1999	1636	12	12.96429	11.97545															
44	1999	1864	12	13.84429	11.4599															
13	1999	1883	12	13.06857	11.41592															
35	1999	2015	13	11.56714	11.1165															
23	1999	2088	13	8.764286	10.94843															
49	1999	2200.857	13	11.57857	10.69285															
20	1999	2341	13	10.30286	10.37496															
9	1999	2927	14	9.185714	9.047271															
25	1999	3063	15	9.917143	8.740101															
3	1999	3486	15	9.907143	7.786781															

				G(Q) - 00		SUMMARY OUTPUT											
30	2000	-4435	-16	28.7385	27.6539												
39	2000	-4392	-16	31.11857	27.54017	Regression Statistics											
34	2000	-4318	-16	27.02857	27.34823	Multiple R	0.966541										
17	2000	-4246	-16	31.65143	27.16154	R Square	0.934201										
45	2000	-3933	-16	24.91	26.34483	Adjusted R S	0.931401										
43	2000	-3931	-16	26.53571	26.34073	Standard Error	1.303171										
29	2000	-3916	-16	24.71	26.30201	Observation	50										
4	2000	-3679	-15	25.08143	25.68474												
16	2000	-3564	-15	24.3914	25.381	ANOVA											
28	2000	-3402	-15	22.55571	24.96365												
40	2000	-3193	-15	24.56857	24.41843	Regression	2	1133.235	566.6174	333.6463	1.69E-23						
18	2000	-3146	-15	24.18714	24.29833	Residual	47	79.81799	1.698255								
8	2000	-3061	-15	22.1471	24.07561	Total	49	1213.05									
5	2000	-3042	-14	23.5342	24.026												
6	2000	-2905	-14	23.34286	23.67023	Coefficient	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%				
32	2000	-2659	-14	24.01143	23.02919	Intercept	16.11645	0.236736	68.07777	1.28E-48	15.6402	16.5927	15.64019541	16.59269649			
15	2000	-2574	-14	21.85	22.80833	X Variable 1	-0.0026	0.000247	-10.5243	5.99E-14	-0.0031	-0.0021	-0.003102312	-0.002106655			
33	2000	-2556	-14	21.5342	22.76961	X Variable 2	0.00088	0.04585	0.01920	0.98475	-0.0913	0.09313	-0.09137318	0.09313467			
42	2000	-2382	-13	22.4	22.30745												
50	2000	-2364.29	-13	22.23429	22.26246												
27	2000	-2317	-13	21.94286	22.13864												
1	2000	-2045	-13	20.83571	21.43032												
46	2000	-1507.71	-11	20.09714	20.03316												
26	2000	-1349	-11	19.31143	19.62016												
35	2000	-1295	-11	20.28571	19.47891												
41	2000	-1125	-10	19.83	19.03621												
20	2000	-1120	-10	18.36	19.02395												
7	2000	-991	-10	18.59857	18.68796												
14	2000	-898	-10	19.83571	18.44789												
12	2000	-885	-10	18.34857	18.41221												
21	2000	-825	-9	18.22571	18.25614												
11	2000	-669	-9	17.35714	17.85151												
10	2000	-283	-7	16.27571	16.84736												
23	2000	-244	-6	17.73	16.74681												
24	2000	-234	-6	17.16714	16.71935												
38	2000	-43	-3	17.05571	16.22493												
3	2000	6	2	17.30143	16.1017												
25	2000	214	6	16.35857	15.56361												
9	2000	216	6	15.95571	15.55842												
47	2000	305	7	13.75143	15.32801												
31	2000	328	7	15.37286	15.26714												
19	2000	464	8	13.48286	14.91367												
13	2000	590	8	14.71857	14.58756												
37	2000	751	9	13.12143	14.16774												
22	2000	757	9	13.52429	14.15251												
49	2000	765.4286	9	12.90286	14.13096												
36	2000	885	10	14.21571	13.81993												
2	2000	1601	12	11.86143	11.95734												
48	2000	1800.714	12	10.81429	11.43723												
44	2000	2069	13	13.83143	10.73825												



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										SUMMARY OUTPUT									
										G(Q) - 01									
32	2001	-4324	-16	29.0957	27.4260	Regression Statistics													
45	2001	-4310	-16	28.8242	27.3882	Multiple R				0.9449									
17	2001	-4167	-16	32.6671	26.9938	R Square				0.892836									
47	2001	-4147.43	-16	28.0142	26.9403	Adjusted R S				0.888276									
9	2001	-4021	-16	25.9628	26.5930	Standard Err				1.534413									
4	2001	-3895	-16	25.51	26.2456	Observation				50									
15	2001	-3866	-16	25.4728	26.1642														
50	2001	-3860.81	-16	25.3085	26.150	ANOVA													
38	2001	-3728	-16	24.1728	25.7841		df	SS	MS	F	Significance F								
26	2001	-3688	-15	25.3342	25.6744	Regression	2	921.949	460.9745	195.7903	1.61E-23								
42	2001	-3645	-15	24.3842	25.5578	Residual	47	110.6579	2.354424										
14	2001	-3445	-15	24.2942	25.0149	Total	49	1032.60											
1	2001	-3225	-15	21.9242	24.415														
21	2001	-3125	-15	24.2357	24.1308		Coefficient	Standard Err	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%					
35	2001	-3118	-15	22.6657	24.1100	Intercept	16.16005	0.343745	47.01179	3.58E-41	15.46852	16.85157	15.46852494	16.85157344					
23	2001	-3098	-15	23.1814	24.0552	X Variable 1	-0.00284	0.00028	-10.111	2.24E-13	-0.0034	-0.00227	-0.003399271	-0.002271083					
13	2001	-2743	-14	22.8985	23.0840	X Variable 2	0.06089	0.06049	1.00673	0.31921	-0.0607	0.18259	-0.06079407	0.18259115					
27	2001	-2693	-14	24.1085	22.9483														
39	2001	-2488	-14	21.0471	22.3895														
34	2001	-2421	-13	21.3971	22.2055														
7	2001	-1818	-12	21.3814	20.5723														
28	2001	-1768	-12	19.8214	20.4354														
41	2001	-1730	-12	21.3728	20.3330														
3	2001	-1699	-12	19.5942	20.2515														
30	2001	-1593	-12	18.5485	19.9664														
5	2001	-1542	-12	20.5228	19.8271														
19	2001	-1491	-11	19.0042	19.6908														
18	2001	-1486	-11	18.7657	19.6793														
40	2001	-1479	-11	20.2928	19.6605														
33	2001	-1205	-11	19.6371	18.9287														
8	2001	-1142	-10	18.1385	18.7616														
29	2001	-1046	-10	19.0814	18.5078														
36	2001	-1018	-10	18.6057	18.4332														
44	2001	-866	-10	18.87	18.0355														
25	2001	-840	-9	17.6314	17.9677														
43	2001	-670	-9	16.9471	17.527														
22	2001	-651	-9	21.8714	17.4783														
12	2001	-628	-9	15.9228	17.4186														
20	2001	-447	-8	18.62	16.9606														
11	2001	-374	-7	17.1042	16.7816														
31	2001	-295	-7	17.3314	16.5910														
16	2001	-234	-6	13.9414	16.4482														
2	2001	-67	-4	16.9242	16.1024														
49	2001	28.42857	3	14.7671	16.2653														
6	2001	37	3	16.3928	16.2583														
46	2001	67.71429	4	17.1371	16.2162														
24	2001	546	8	13.6485	15.1097														
48	2001	1344.143	11	15.0842	13.0212														
10	2001	1657	12	10.7228	12.1820														
37	2001	2143	13	11.3314	10.8694														

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GAME	YEAR	MAR	Q*(1/3)	MAR_MV	G(Q) - 96	SUMMARY OUTPUT															
19	1996	-1059.57142	-10	19.5042857	19.5765263																
26	1996	-511.8571429	-8	16.84428571	18.32076426																
47	1996	-383.7142857	-7	18.84	17.9823733																
37	1996	-82.57142857	-4	16.63857143	16.9446252																
8	1996	-29	-3	16.80714286	16.6043528																
34	1996	26	3	16.68285714	15.2938753																
42	1996	386.285714	7	14.9485714	13.8819606																
27	1996	396.8571429	7	15.26	13.85294359																
28	1996	414.571428	7	11.6242857	13.8048445																
9	1996	887.4285714	10	12.53142857	12.66819084																
46	1996	891.5714286	10	12.89	12.6590337																
20	1996	1203.142857	11	11.94285714	11.9931094																
24	1996	1354.57142	11	11.8257142	11.6822432																
6	1996	1659.14285	12	10.5485714	11.0749917																
17	1996	1662.285714	12	11.46142857	11.06883051																
3	1996	1722.857143	12	10.78	10.9504545																
22	1996	1726	12	10.77714286	10.9443310																
35	1996	1938.71428	12	11.9728571	10.5338045																
41	1996	2009.285714	13	8.732857143	10.39917412																
1	1996	2257.714286	13	8.715714286	9.930594711																
45	1996	2262.857143	13	10.80571429	9.920975264																
44	1996	2506	14	10.22571429	9.469501273																
5	1996	2561.857143	14	11.34571429	9.366638321																
33	1996	2641.285714	14	9.25	9.220872327																
10	1996	2978.857143	14	8.572857143	8.607365592																
11	1996	3085.428571	15	10.37142857	8.415500274																
43	1996	3253.857143	15	9.68	8.11385737																
36	1996	3306	15	5.147142857	8.020845292																
23	1996	3412.428571	15	7.63	7.831514744																
7	1996	3511.428571	15	9.614285714	7.655995253																
49	1996	3568	15	8.827142857	7.555945652																
35	1996	3638.428571	15	7.327142857	7.431631448																
40	1996	3639.571429	15	8.635714286	7.429616353																
30	1996	3839.714286	16	6.254285714	7.077750604																
31	1996	3977.714286	16	4.525714286	6.836269273																
50	1996	4085.285714	16	2.341428571	6.648635325																
25	1996	4154.142857	16	7.65	6.52879447																
38	1996	4207.571429	16	3.52	6.435943969																
2	1996	4456.857143	16	8.354285714	6.004243209																
16	1996	4657.571429	17	2.945714286	5.658361649																
32	1996	4672.142857	17	6.484285714	5.633307296																
21	1996	4718.285714	17	3.09	5.554016889																
12	1996	5009.428571	17	5.545714286	5.055354457																
15	1996	5012.857143	17	2.645714286	5.049498187																
18	1996	5090.285714	17	3.812857143	4.9173398																
13	1996	5561.571429	18	5.587142857	4.116657932																
4	1996	5826.142857	18	5.165714286	3.66975078																
29	1996	6050	18	2.255714286	3.292934958																
48	1996	6193.142857	18	6.547142857	3.052580979																
14	1996	6615.714286	19	3.597142857	2.345561931																

					G(Q) - 97	SUMMARY OUTPUT									
8	1997	-3965.142857	-16	25.89857143	25.9966259										
34	1997	-2925	-14	22.57142857	23.3252269	Regression Statistics									
43	1997	-2797.285714	-14	21.45571429	22.99602444	Multiple R					0.955988274				
13	1997	-2370	-13	21.84	21.89209472	R Square					0.913913581				
39	1997	-2089.857143	-13	22.46571429	21.16576956	Adjusted R Square					0.910250329				
37	1997	-2053.714286	-13	21.50571429	21.07188688	Standard Error					1.332573175				
47	1997	-1875	-12	19.87571429	20.6069977	Observation					50				
48	1997	-1835.428571	-12	22.20285714	20.50389845										
11	1997	-1777	-12	21.5	20.3515522	ANOVA									
6	1997	-1726.571429	-12	21.80857143	20.21994819		df	SS	MS	F	Significance F				
40	1997	-1493.285714	-11	21.34571429	19.60955998	Regression	2	886.034186	443.017093	249.481502	9.35328E-26				
21	1997	-1451.285714	-11	18.64428571	19.4993588	Residual	47	83.46030951	1.775751266						
17	1997	-1349.142857	-11	19.38571429	19.2309012	Total	49	969.494496							
26	1997	-1180.142857	-11	19.44714286	18.7851269										
10	1997	-1151.428571	-10	18.89285714	18.70916135		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
30	1997	-1058.142857	-10	20.58857143	18.46184998	Intercept	15.31136418	0.20534209	74.56515209	1.8388E-50	14.89826957	15.72445879	14.89826957	15.72445879	
4	1997	-983.8571429	-10	18.19857143	18.26428373	X Variable 1	-0.002494753	0.000358534	-6.958199316	9.45823E-09	-0.003216031	-0.001773476	-0.003216031	-0.001773476	
3	1997	-955.4285714	-10	16.37714286	18.1885136	X Variable 2	-0.05011499	0.05505730	-0.91023341	0.36734405	-0.160875	0.06064590	-0.160875	0.06064590	
22	1997	-929.5714286	-10	19.65571429	18.11951293										
36	1997	-894	-10	17.51142857	18.024451										
27	1997	-885.7142857	-10	19.13571429	18.00228408										
12	1997	-734.5714286	-9	18.98571429	17.59611978										
3	1997	-634.7142857	-9	17.60142857	17.32550547										
41	1997	-615.1428571	-9	18.81428571	17.27220656										
22	1997	-576.1428571	-8	14.81857143	17.16570654										
45	1997	-509.2857143	-8	18.71428571	16.98211666										
7	1997	-395.8571429	-7	15.18428571	16.66690134										
35	1997	-296	-7	14.01285714	16.38379974										
5	1997	-189.4285714	-6	13.98857143	16.07175858										
19	1997	-91.85714286	-5	13.93	15.76664495										
23	1997	-71.71428571	-4	15.29	15.69848428										
29	1997	-62.57142857	-4	15.52571429	15.6664217										
42	1997	-55	-4	14.17714286	15.63916057										
1	1997	-8.428571429	-2	13.06714286	15.43438016										
24	1997	57	4	14.98285714	14.97629562										
16	1997	305.7142857	7	12.31857143	14.21107946										
9	1997	359.1428571	7	15.59571429	14.05916712										
15	1997	504.8571429	8	13.50428571	13.6528233										
31	1997	1078.857143	10	12.11428571	12.10589053										
32	1997	1164.571429	11	11.02	11.87878785										
38	1997	1195.142857	11	11.88	11.79794575										
50	1997	1294.571429	11	10.90285714	11.53553868										
25	1997	1546	12	10.07285714	10.87499676										
46	1997	1578	12	13.04571429	10.79119379										
28	1997	2049.142857	13	9.891428571	9.562719071										
14	1997	2436.285714	13	8.995714286	8.559095097										
49	1997	2487.857143	14	10.10857143	8.425712153										
44	1997	2803.857143	14	9.04	7.609757343										
18	1997	2872.285714	14	6.455714286	7.433342242										

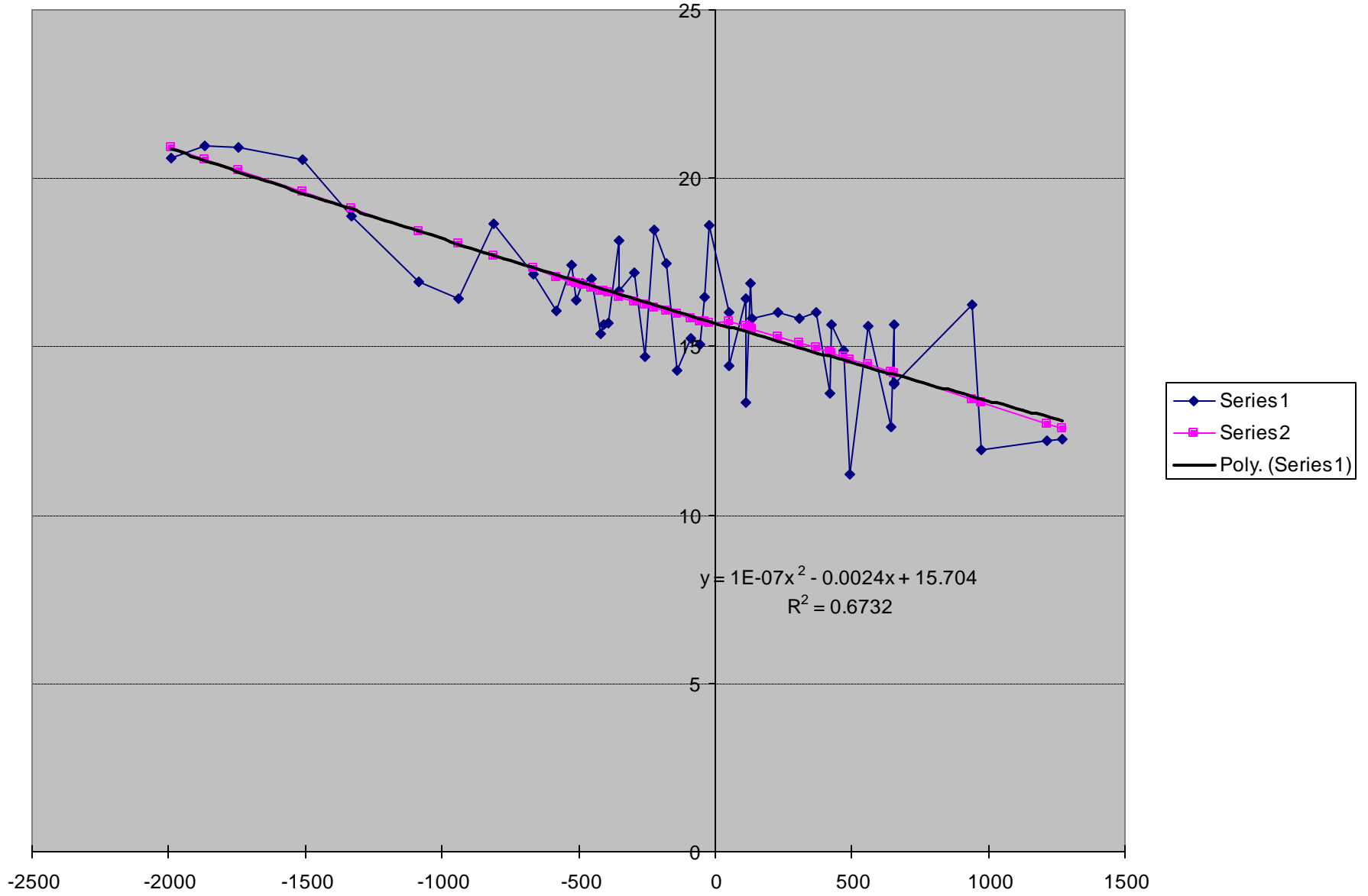
					G(Q) - 98	SUMMARY OUTPUT									
17	1998	-3906.71428	-16	26.84	24.4473052										
8	1998	-3156	-15	22.23428571	23.1915805										
						Regression Statistics									
43	1998	-2817.285714	-14	24.17285714	22.61449169	Multiple R					0.954026023				
12	1998	-2405.285714	-13	22.79857143	21.9009786	R Square					0.910165653				
1	1998	-1416.714286	-11	21.39428571	20.10981479	Adjusted R Square					0.906342915				
42	1998	-1343.714286	-11	18.03285714	19.970833	Standard Error					1.371802375				
10	1998	-774.8571428	-9	18.69857143	18.8285404	Observation					50				
31	1998	-611	-8	17.50857143	18.46870077										
20	1998	-586	-8	16.35428571	18.4118280	ANOVA									
36	1998	-257.1428571	-6	18.25	17.57753995		df	SS	MS	F	Significance F				
27	1998	-208.5714286	-6	15.32285714	17.4299080	Regression	2	896.105176	448.052588	238.0925954	2.54622E-25				
32	1998	-75.71428571	-4	18.02285714	16.9284566	Residual	47	88.44656258	1.881841757						
40	1998	-66.85714286	-4	16.94	16.8841944	Total	49	984.551738							
33	1998	6.857142857	2	15.31142857	15.6776636										
48	1998	248.2857143	6	14.51428571	14.52649166		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
7	1998	298.5714286	7	14.16428571	14.38202229	Intercept	16.03895277	0.224661559	71.39162065	1.39537E-49	15.58699243	16.4909131	15.58699243	16.4909131	
19	1998	334.5714286	7	12.42571429	14.2835569	X Variable 1	-0.001406088	0.000260113	-5.405676883	2.10858E-05	-0.001929368	-0.000882808	-0.001929368	-0.000882808	
45	1998	467	8	15.43714286	13.9462738	X Variable 2	-0.18509426	0.0483173	-3.83080562	0.00037771	-0.28229608	-0.08789244	-0.28229608	-0.08789244	
21	1998	470.8571429	8	13.85285714	13.93690756										
24	1998	478.5714286	8	13.15571429	13.9182392										
50	1998	545.7142857	8	13.28857143	13.75906294										
29	1998	614.5714286	9	15.04	13.60112874										
6	1998	720.7142857	9	14.21714286	13.36605185										
16	1998	736.5714286	9	13.21714286	13.33167264										
39	1998	750.7142857	9	13.04857143	13.30115556										
26	1998	801.4285714	9	12.97142857	13.19278839										
14	1998	838.2857143	9	14.05	13.11500177										
37	1998	852.5714286	9	12.84571429	13.08505666										
30	1998	938.5714286	10	12.75714286	12.90699982										
11	1998	994.5714286	10	12.62	12.79291036										
23	1998	1264.142857	11	14.27714286	12.26009732										
47	1998	1306.428571	11	11.1	12.17856894										
5	1998	1418.571429	11	11.59285714	11.96457147										
49	1998	1636.428571	12	9.831428571	11.55680745										
28	1998	1774.285714	12	12.34857143	11.30336229										
41	1998	1795.714286	12	12.45428571	11.26424702										
38	1998	1862.714286	12	10.69714286	11.14239959										
34	1998	2066.285714	13	10.26	10.77604714										
3	1998	2105.857143	13	8.758571429	10.70545163										
22	1998	2281.571429	13	9.244285714	10.39414939										
9	1998	2711.857143	14	11.04285714	9.644680556										
13	1998	2723.714286	14	10.24	9.624251936										
4	1998	2831.285714	14	11.17285714	9.439405514										
2	1998	2920.571429	14	9.871428571	9.28662105										
15	1998	2938.428571	14	7.855714286	9.256131012										
35	1998	3243.714286	15	7.805714286	8.738067828										
44	1998	3355.714286	15	6.474285714	8.549406959										
46	1998	3459.428571	15	6.081428571	8.375315948										
25	1998	4090.714286	16	10.57714286	7.326813779										
18	1998	5141.428571	17	8.115714286	5.615018131										

					G(Q) - 99	SUMMARY OUTPUT									
16	1999	-4154.42857	-16	25.2528571	25.6495936										
24	1999	-3942.428571	-16	25.48142857	25.17456807										
15	1999	-3310.428571	-15	24.14142857	23.75484275	Regression Statistics									
18	1999	-3255.714286	-15	25.06428571	23.63164112	Multiple R					0.962636381				
4	1999	-3199.428571	-15	23.39428571	23.50484652	R Square					0.926668802				
17	1999	-2956.142857	-14	22.81571429	22.95612077	Adjusted R Square					0.923548326				
12	1999	-2949.42857	-14	23.0928571	22.9409603	Standard Error					1.176765494				
43	1999	-2636.571429	-14	21.46	22.23345764	Observation					50				
19	1999	-1904.714286	-12	21.38	20.5678475	ANOVA									
33	1999	-1654.571429	-12	18.98571429	19.99387848		df	SS	MS	F	Significance F				
46	1999	-1350.285714	-11	20.69571429	19.29099222	Regression	2	822.4575093	411.2287547	296.963877	2.15917E-27				
45	1999	-1235.571429	-11	19.42285714	19.0243084	Residual	47	65.08452027	1.384777027						
42	1999	-851.285714	-9	16.40571429	18.12119707	Total	49	887.5420295							
27	1999	-547.5714286	-8	15.7728571	17.3902562										
32	1999	-544.2857143	-8	19	17.38221536		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
31	1999	-470.7142857	-8	16.09142857	17.20112085	Intercept	15.74425638	0.176763718	89.06950253	4.58735E-54	15.38865399	16.09985878	15.38865399	16.09985878	
40	1999	-441.2857143	-8	16.79142857	17.1280495	X Variable 1	-0.002166986	0.000255987	-8.465218736	5.1953E-11	-0.002681965	-0.001652007	-0.002681965	-0.001652007	
34	1999	-338.7142857	-7	15.18714286	16.8696937	X Variable 2	-0.05615604	0.04043733	-1.38871770	0.17146485	-0.137505	0.02519330	-0.137505	0.02519330	
2	1999	-331.7142857	-7	16.18285714	16.85180944										
8	1999	-307.7142857	-7	16.71	16.790191										
29	1999	-226.1428571	-6	18.97285714	16.57643451										
22	1999	-192.2857143	-6	16.49142857	16.48506158										
1	1999	-169.2857143	-6	15.74285714	16.42174515										
5	1999	-38.85714286	-3	18.09428571	16.01866349										
21	1999	177.1428571	6	16.69714286	15.04500769										
7	1999	222.4285714	6	13.41	14.92201051										
41	1999	329.1428571	7	13.23	14.64328266										
28	1999	332.8571429	7	14.97285714	14.63378085										
50	1999	364.7142857	7	15.15714286	14.5527073										
48	1999	382.2857143	7	12.68571429	14.50828767										
10	1999	390.7142857	7	13.51142857	14.48704954										
39	1999	396.8571429	7	14.55142857	14.47159775										
26	1999	495.7142857	8	14.24	14.22561676										
37	1999	605.5714286	8	12.65714286	13.95689165										
47	1999	611.7142857	8	14.42142857	13.94197911										
30	1999	628.7142857	9	14.83	13.90076467										
6	1999	722.8571429	9	14.84857143	13.67385427										
11	1999	917	10	11.66857143	13.21155712										
38	1999	941.2857143	10	13.9	13.15415593										
14	1999	1006.714286	10	13.22428571	12.99990616										
36	1999	1079.428571	10	11.91571429	12.82909851										
13	1999	1124.714286	10	13.96714286	12.72301933										
49	1999	1333.571429	11	12.38428571	12.23631175										
44	1999	1337.714286	11	14.65	12.22669483										
35	1999	1377.285714	11	12.31285714	12.13490209										
20	1999	1448.714286	11	11.05285714	11.96949789										
23	1999	1509.714286	11	9.65	11.82851574										
25	1999	2134.714286	13	10.63	10.39529697										
9	1999	2197.428571	13	10.27857143	10.25238343										
3	1999	2625.285714	14	10.68714286	9.2806195										

					G(Q) - 00	SUMMARY OUTPUT									
35	2000	-4414.42857	-16	30.1642857	26.9592107										
30	2000	-4395.428571	-16	27.99857143	26.91261416	Regression Statistics									
34	2000	-4297	-16	26.35571429	26.6712063	Multiple R					0.97094602				
17	2000	-4144.571429	-16	30.28142857	26.2973011	R Square					0.942736174				
45	2000	-4059.857143	-16	24.18857143	26.0894674	Adjusted R Square					0.940299416				
29	2000	-4024.142857	-16	24.21	26.0018410	Standard Error					1.170803796				
43	2000	-3934.57142	-16	25.9971428	25.782055	Observation					50				
4	2000	-3642	-15	24.64714286	25.06396659										
16	2000	-3508.71428	-15	24.1628571	24.7367232	ANOVA									
28	2000	-3306.142857	-15	22.02571429	24.23922927		df	SS	MS	F	Significance F				
40	2000	-3207.714286	-15	24.05142857	23.9974336	Regression	2	1060.659329	530.3296644	386.8812447	6.45934E-30				
18	2000	-3142.714286	-15	24.10428571	23.8377323	Residual	47	64.42673189	1.37078153						
8	2000	-3065.57142	-15	21.8857142	23.6481698	Total	49	1125.08606							
5	2000	-3031.71428	-14	23.0242857	23.5649634										
6	2000	-2821	-14	22.9	23.04697947		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
32	2000	-2809.428571	-14	23.79714286	23.01852	Intercept	15.97085458	0.213285256	74.88025612	1.51065E-50	15.54178039	16.39992876	15.54178039	16.39992876	
15	2000	-2669.714286	-14	21.67571429	22.6749258	X Variable 1	-0.002434045	0.000222291	-10.94983446	1.57992E-14	-0.002881236	-0.001986855	-0.002881236	-0.001986855	
33	2000	-2591	-14	21.3142857	22.4812882	X Variable 2	-0.01483988	0.04131771	-0.35916518	0.72108011	-0.09796032	0.06828055	-0.09796032	0.06828055	
42	2000	-2472.428571	-14	22.37	22.18952217										
27	2000	-2445	-13	21.75571429	22.12201499										
50	2000	-2344.142857	-13	22.19285714	21.87373654										
1	2000	-2080	-13	20.79428571	21.22309954										
46	2000	-1556	-12	20.10857143	19.93019117										
26	2000	-1391.714286	-11	19.32	19.52403384										
35	2000	-1365.571429	-11	20.20571429	19.45935695										
20	2000	-1270.285714	-11	18.55857143	19.22350517										
41	2000	-1191.571429	-11	19.90857143	19.02852034										
14	2000	-1109	-10	19.73714286	18.82381637										
21	2000	-1046	-10	18.28285714	18.66750597										
7	2000	-1034	-10	18.48285714	18.63771915										
12	2000	-991.8571429	-10	18.49714286	18.5330745										
11	2000	-713.1428571	-9	17.53428571	17.83925989										
23	2000	-377.7142857	-7	17.72571429	16.99749983										
10	2000	-366.2857143	-7	16.26428571	16.96858916										
24	2000	-225.8571429	-6	17.16285714	16.61097469										
38	2000	-118.2857143	-5	17.02571429	16.33161371										
3	2000	-80	-4	17.26	16.22952131										
31	2000	114.1428571	5	15.54285714	15.62103993										
25	2000	191.7142857	6	16.31142857	15.41864459										
9	2000	266.1428571	6	16.20571429	15.22759511										
19	2000	380.5714286	7	13.37285714	14.93698512										
22	2000	663	9	13.53571429	14.22768248										
13	2000	673.8571429	9	14.46714286	14.20055318										
37	2000	691.2857143	9	13.21571429	14.15701914										
49	2000	751.2857143	9	12.89857143	14.007285										
36	2000	800	9	14.21142857	13.88585725										
2	2000	1409.142857	11	11.9	12.37456463										
44	2000	1639	12	13.93571429	11.80648746										
48	2000	1767.714286	12	10.98285714	11.48872582										
47	2000	1904.285714	12	11.19	11.15179804										

										SUMMARY OUTPUT									
										G(Q) - 01									
										Regression Statistics									
32	2001	-4356.285714	-16	28.87142857	26.62446951														
45	2001	-4207.714286	-16	27.55714286	26.24908610	Multiple R					0.947387292								
47	2001	-4106.428571	-16	26.65285714	25.99322482	R Square					0.897542682								
17	2001	-4093.857143	-16	30.88571429	25.96147050	Adjusted R Square					0.893182796								
9	2001	-4036.428571	-16	25.24714286	25.81641955	Standard Error					1.36991401								
4	2001	-4000.428571	-16	25.31285714	25.72549910	Observation					50								
42	2001	-3884.857143	-16	24.39571429	25.43365305														
50	2001	-3808.428571	-16	24.87857143	25.24068470	ANOVA													
15	2001	-3778.285714	-16	24.37571429	25.16458678														
26	2001	-3770.714286	-16	24.71714286	25.14547270	Regression					2	772.6745325	386.3372663	205.8638015	5.59449E-24				
38	2001	-3742.571429	-16	23.96857143	25.07442886	Residual					47	88.20322652	1.876664394						
14	2001	-3576.714286	-15	24.19428571	24.65581600	Total					49	860.877752							
1	2001	-3362.285714	-15	21.89428571	24.11482200														
21	2001	-3345.285714	-15	24.23142857	24.07194256														
23	2001	-3316.714286	-15	23.20714286	23.99987993	Intercept					15.82582293	0.354658973	44.62264922	3.94034E-40	15.11234178	16.53930409	15.11234178	16.53930409	
35	2001	-3315.571429	-15	22.61857143	23.99699753	X Variable 1					-0.002550912	0.000253097	-10.07880036	2.48441E-13	-0.003060077	-0.002041748	-0.003060077	-0.002041748	
13	2001	-3173.428571	-15	23.29857143	23.63855881	X Variable 2					0.01921731	0.05774536	0.332793	0.74076984	-0.09695133	0.13538595	-0.09695133	0.13538595	
34	2001	-2988.857143	-14	21.74857143	23.17331769														
27	2001	-2856.142857	-14	23.91714286	22.83893455														
39	2001	-2807.714286	-14	21.39428571	22.71694736														
7	2001	-2239.428571	-13	21.86428571	21.28698605														
3	2001	-2084.571429	-13	20.05285714	20.89789333														
41	2001	-2066.571429	-13	21.41714286	20.85268554														
28	2001	-2030.428571	-13	20.37285714	20.76192369														
5	2001	-2016.714286	-13		20.97														
40	2001	-1829.857143	-12	20.58714286	20.25857565														
30	2001	-1827.285714	-12	18.76714286	20.25212631														
19	2001	-1800.857143	-12	19.53428571	20.18584753														
18	2001	-1778.428571	-12	19.20857143	20.12960889														
33	2001	-1711.142857	-12	20.09857143	19.96094308														
8	2001	-1471.285714	-11	18.77571429	19.36037338														
29	2001	-1443.428571	-11	19.54	19.29070051														
36	2001	-1407.571429	-11	19.03428571	19.20104557														
22	2001	-1222	-11	22.25857143	18.73758307														
44	2001	-1142	-10	19.37714286	18.5380951														
25	2001	-1011.285714	-10	18.02285714	18.21263087														
20	2001	-875.4285714	-10	19.14142857	17.87512757														
12	2001	-817.5714286	-9	16.54142857	17.73168165														
43	2001	-768.8571429	-9	17.52	17.61105808														
11	2001	-586.7142857	-8	17.59571429	17.16159989														
31	2001	-556.4285714	-8	17.91285714	17.08716089														
16	2001	-508.2857143	-8	14.61142857	16.96904945														
2	2001	-339.4285714	-7	17.52428571	16.55762284														
6	2001	-190.4285714	-6	16.89142857	16.20102819														
46	2001	-177.1428571	-6	17.89571429	16.16977092														
49	2001	-161.4285714	-5	15.43285714	16.13297589														
48	2001	879.4285714	10	15.76285714	13.76659422														
24	2001	1133.428571	10	12.11857143	13.13491192														
10	2001	1330.428571	11	11.17142857	12.64337635														
37	2001	1605.285714	12	11.92	11.95589396														

Chart1





GAME	YEAR	APR	Q(1/3)	APR	G(Q) - 96	SUMMARY OUTPUT												
19	1996	-107	-10	19.442857	20.286494													
47	1996	-607	-8	19.068571	319.129158	Regression Statistics												
26	1996	-606	-8	17.441428	19.126539	Multiple R	0.922181	597										
37	1996	-84	-4	17.104285	117.441393	R Square	0.850418	898										
8	1996	76	4	17.371428	715.496653	Adjusted R Square	0.844053	744										
34	1996	118	5	17.245714	15.293552	Standard Error	1.887117	672										
28	1996	232	6	14.241428	14.859247	Observation	50											
5	1996	275	6	17.928571	4314.716404													
20	1996	309	7	16.344285	14.606266	ANOVA												
27	1996	524	8	15.897142	613.984605		df	SS	MS	F	Significance F							
42	1996	539	8	15.535714	913.944087	Regression	2	951.594654	475.797327	4133.605407	2.407008E-20							
40	1996	573	8	15.4	13.855126	Residual	47	167.377016	3.561213	107								
3	1996	750	9	12.408571	13.400026	Total	49	1118.97167										
9	1996	764	9	12.785714	13.364027													
46	1996	842	9	13.345714	913.171042		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%				
24	1996	980	10	13.142857	412.839126	Intercept	16.446770	0.525086	31.321996	3.8469E-33	15.390432	17.503108	15.390432	17.503108				
6	1996	1220	11	11.198571	312.280871	X Variable 1	-0.001717	0.000269	-36.363520	7.56619E-08	-0.002260	2.001174	-0.002260	2.001174				
17	1996	1258	11	12.222857	12.195637	X Variable 2	-0.193665	0.075443	-2.567023	0.013501	-0.345439	-0.041892	-0.345439	-0.041892				
22	1996	1332	11	11.295714	912.027348													
39	1996	1578	12	12.392857	411.482232													
33	1996	1637	12	11.144285	111.352818													
41	1996	1743	12	8.854285	411.122814													
45	1996	1786	12	11.224285	111.029018													
1	1996	2132	13	8.525714	610.291843													
44	1996	2194	13	10.758571	4310.160818													
10	1996	2427	13	9.334285	149.674510													
11	1996	2624	14	10.611428	79.267545													
49	1996	2691	14	9.615714	69.131385													
36	1996	2823	14	5.397142	78.861307													
43	1996	2850	14	9.831428	18.806523													
35	1996	3057	15	7.565714	8.384875													
23	1996	3141	15	8.125714	68.215945													
7	1996	3180	15	10.065714	98.136978													
30	1996	3366	15	6.855714	67.763301													
31	1996	3541	15	4.86	7.412971													
50	1996	3671	15	2.652857	437.153984													
38	1996	3674	15	3.94	7.146881													
32	1996	3848	16	7.635714	66.801845													
16	1996	3870	16	3.808571	96.758567													
25	1996	3959	16	7.965714	66.582282													
21	1996	4119	16	3.238571	96.267011													
15	1996	4180	16	3.642857	136.146984													
2	1996	4201	16	8.645714	6.106259													
12	1996	4718	17	5.81	5.094685													
18	1996	4950	17	4.385714	64.644351													
13	1996	5209	17	6.187142	74.142610													
4	1996	5259	17	5.678571	94.045744													
29	1996	5563	18	2.94	3.460443													
48	1996	5929	18	7.127142	72.756747													
14	1996	6136	18	4.34	2.361958													

				G(Q) - 97		SUMMARY OUTPUT										
8	1997	-2661	-14	22.6357142	22.9876919											
21	1997	-1539	-12	18.7885714	320.57704094											
						<b>Regression Statistics</b>										
43	1997	-1334	-11	18.2785714	320.1211715	Multiple R	0.9438563									
47	1997	-771	-9	17.1085714	318.8197266	R Square	0.890864715									
6	1997	-697	-9	19.37	18.6416680	Adjusted R Square	0.88622066									
17	1997	-469	-8	18.3271428	618.0670879	Standard Error	1.345297805									
34	1997	-445	-8	18.1271428	18.0024194	Observation	50									
11	1997	-396	-7	18.4085714	317.87244293											
48	1997	-395	-7	19.54	17.8697340	<b>ANOVA</b>										
26	1997	-393	-7	17.1985714	317.86353687		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>					
39	1997	-382	-7	19.3842857	117.8336068	Regression	2	694.3545651	347.1772825	191.8290748	2.46707E-23					
40	1997	-336	-7	19.0685714	317.7059607	Residual	47	85.06183066	1.809826184							
13	1997	-304	-7	17.6257142	17.615966	Total	49	779.416395								
2	1997	-258	-6	14.7528571	17.4800939											
10	1997	-189	-6	17.0314285	17.26576821		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>		
33	1997	-159	-5	16.5214285	17.1674128	Intercept	16.13306172	0.209273918	77.09064704	4.389086E-51	15.7120573	16.55406614	15.7120573	16.55406614		
27	1997	-113	-5	17.6814285	17.0005466	X Variable 1	-0.001866912	0.000292259	-6.387861157	6.94894E-03	-0.002454861	0.001278962	-0.002454861	-0.001278962		
37	1997	-105	-5	17.7757142	16.9851993	X Variable 2	-0.13613510	0.04468997	-3.04621107	0.00379315	-0.22603966	-0.04623055	-0.22603966	-0.04623055		
30	1997	-48	-4	18.22	16.71742129											
20	1997	18	3	17.8071428	615.74633683											
36	1997	39	3	15.7	15.59693119											
4	1997	111	5	16.51	15.26994238											
3	1997	192	6	16.1028571	414.98832872											
41	1997	208	6	17.0514285	714.93949914											
45	1997	279	7	17.22	14.72264099											
12	1997	283	7	16.4528571	414.71052528											
7	1997	358	7	13.53	14.499254											
35	1997	366	7	12.4714285	714.47677226											
22	1997	403	7	13.1857142	914.37591402											
5	1997	553	8	12.32	13.98288853											
23	1997	620	9	13.7371428	613.81368239											
29	1997	660	9	14.0957142	913.71562784											
42	1997	706	9	12.6457142	913.60282934											
24	1997	756	9	13.4514285	713.48255198											
19	1997	790	9	12.4557142	913.39903788											
1	1997	854	9	11.4957142	913.24815113											
9	1997	1097	10	13.9857142	912.68005988											
16	1997	1247	11	10.6942857	112.33908082											
15	1997	1616	12	12.0685714	311.51953821											
31	1997	1876	12	10.65	10.95081907											
32	1997	1997	13	9.55142857	110.69019491											
38	1997	2351	13	10.3928571	49.932865665											
50	1997	2465	14	9.61285714	39.691243242											
46	1997	2608	14	11.5328571	49.391189662											
28	1997	2750	14	8.46857142	99.091475576											
25	1997	2857	14	8.55571428	68.868190796											
14	1997	3057	15	7.44	8.451040534											
18	1997	3638	15	4.84428571	47.246607337											
49	1997	3685	15	8.63857142	97.151648484											
44	1997	3839	16	7.49	6.833490179											

				G(Q) - 98		SUMMARY OUTPUT									
8	1998	-1514	-11	19.2685714	19.6448667										
17	1998	-1211	-11	20.7142857	118.9814116										
42	1998	-1004	-10	15.5928571	418.5217661										
20	1998	-758	-9	16.3228571	417.9662887										
31	1998	-724	-9	17.0928571	417.8860776										
10	1998	-672	-9	17.3914285	717.7663426										
1	1998	-670	-9	19.3557142	17.7620253										
43	1998	-620	-9	19.1628571	417.6462983										
12	1998	-608	-8	19.46	17.6194768										
27	1998	-496	-8	15.7628571	417.3505907										
36	1998	-359	-7	17.9	17.015141										
32	1998	-337	-7	18.5	16.9599127										
33	1998	-317	-7	16.6842857	16.9088958										
40	1998	-212	-6	16.98	16.6291018										
19	1998	-41	-3	13.7785714	316.0804510										
48	1998	-17	-3	15.6228571	415.9619422										
7	1998	113	5	15.0057142	915.0805584										
21	1998	138	5	14.9242857	15.0089770										
24	1998	143	5	14.3957142	914.9866410										
50	1998	173	6	14.74	14.9001598										
45	1998	188	6	16.5571429	14.8563262										
29	1998	368	7	16.2928571	414.3817402										
39	1998	431	8	14.3128571	414.2263821										
26	1998	448	8	14.1214285	714.1841251										
6	1998	470	8	15.6257142	914.1320365										
16	1998	473	8	14.5514285	714.1233853										
37	1998	476	8	13.9757142	914.1168159										
30	1998	540	8	14.06	13.9642329										
11	1998	596	8	13.6971428	613.8312705										
14	1998	632	9	15.2457142	913.7467682										
47	1998	739	9	12.4028571	413.4978770										
5	1998	749	9	12.6628571	413.4758608										
49	1998	906	10	11.0057142	913.1186573										
23	1998	947	10	15.48	13.0259430										
41	1998	981	10	13.7614285	712.9489490										
28	1998	1069	10	13.5985714	312.7513936										
38	1998	1183	11	11.8628571	14.2498948										
34	1998	1205	11	11.3171428	612.4500771										
3	1998	1385	11	9.9414285	112.0563931										
4	1998	1550	12	12.29	11.6978221										
22	1998	1552	12	10.2971428	611.6922492										
9	1998	1707	12	12.1714285	711.3574181										
13	1998	1735	12	11.2842857	111.2983685										
2	1998	1889	12	10.9957142	910.9666164										
15	1998	2140	13	8.9728571	4310.4320547										
44	1998	2523	14	7.6142857	49.6218397										
35	1998	2609	14	8.9342857	14.9438842										
46	1998	2690	14	7.1785714	99.2693460										
25	1998	2933	14	11.69	8.7598288										
18	1998	3708	15	9.2185714	297.1457880										

Regression Statistics									
				Multiple R		0.90420356			
				R Square		0.817584077			
				Adjusted R Square		0.809821697			
				Standard Error		1.404396596			
				Observation		50			

ANOVA										
						df	SS	MS	F	Significance F
Regression						2	415.4770835	207.7385417	105.3264732	4.31494E-13
Residual						47	92.69950059	1.9723293		
Total						49	508.1765841			

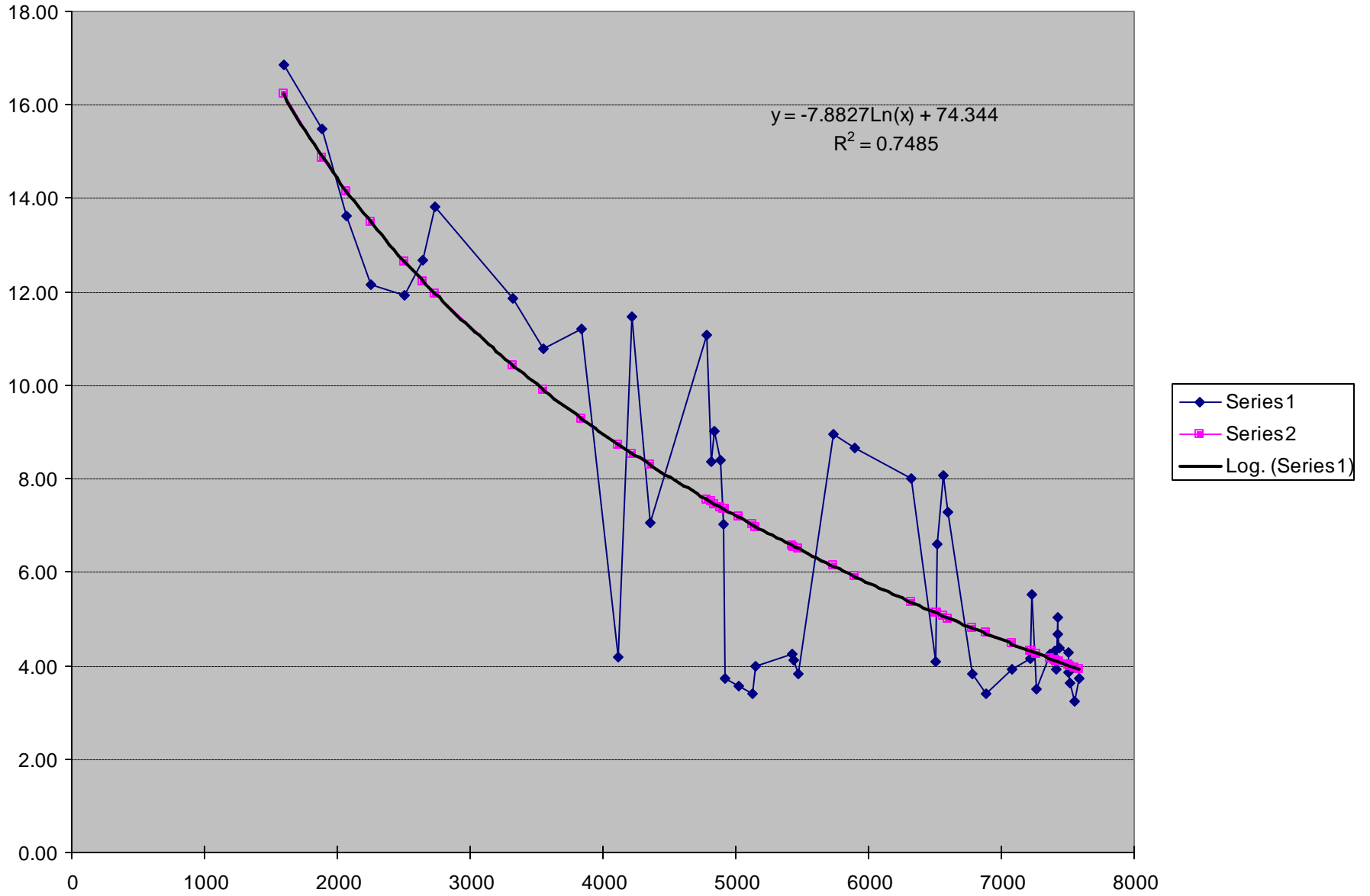
Coefficients													
						Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%
Intercept						15.7099167	0.22453393	569.9667812	3.56806E-49	15.2582131	116.1616202	15.2582131	16.1616202
X Variable 1						-0.001956166	0.00038069	-5.138458105	5.25936E-05	-0.002722017	0.001190315	-0.002722017	-0.001190315
X Variable 2						-0.08473698	0.04995780	-1.69617132	0.09646842	-0.18523902	0.01576502	-0.18523902	0.01576502

				G(Q) - 99		SUMMARY OUTPUT									
16	1999	-1988	-13	20.61142857	20.8950126										
46	1999	-1866	-12	20.97714286	20.55872352	Regression Statistics									
24	1999	-1747	-12	20.90571429	20.2330160	Multiple R					0.821539529				
4	1999	-1512	-11	20.56571429	19.5927258	R Square					0.674927198				
12	1999	-1333	-11	18.88857143	19.1052775	Adjusted R Square					0.661094313				
42	1999	-1086	-10	16.92285714	18.4353347	Standard Error					1.307368148				
33	1999	-942	-10	16.42571429	18.0454716	Observation					50				
17	1999	-808	-9	18.66714286	17.68539439										
22	1999	-667	-9	17.13571429	17.3094934	ANOVA									
31	1999	-579	-8	16.05	17.07517007		df	SS	MS	F	Significance F				
19	1999	-527	-8	17.42428571	16.9382285	Regression	2	166.7899781	83.39498907	48.79149852	3.40052E-12				
40	1999	-510	-8	16.36714286	16.8930902	Residual	47	80.33293924	1.709211473						
1	1999	-484	-8	16.89	16.8255182	Total	49	247.122917							
8	1999	-452	-8	17.02285714	16.740928										
27	1999	-421	-7	15.36714286	16.66037146		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
2	1999	-409	-7	15.67571429	16.6291278	Intercept	15.74143974	0.188413122	83.5474704	9.1185E-53	15.36240179	16.1204777	15.36240179	16.1204777	
34	1999	-393	-7	15.7	16.5868072	X Variable 1	-0.002817146	0.000601316	4.684970806	2.4195E-05	-0.004026836	0.001607456	-0.004026836	-0.001607456	
15	1999	-350	-7	18.13857143	16.4763017	X Variable 2	0.03563622	0.05618943	0.63421572	0.52901498	-0.07740222	0.14867467	-0.07740222	0.14867467	
43	1999	-350	-7	16.66857143	16.4755652										
45	1999	-296	-7	17.19	16.33781937										
7	1999	-254	-6	14.71428571	16.23094959										
29	1999	-225	-6	18.47571429	16.15819433										
32	1999	-177	-6	17.45428571	16.04033751										
48	1999	-140	-5	14.31142857	15.95079931										
10	1999	-86	-4	15.24142857	15.82673124										
41	1999	-54	-4	15.04285714	15.7594369										
28	1999	-36	-3	16.47	15.724695										
18	1999	-23	-3	18.62	15.70450592										
26	1999	50	4	15.99571429	15.73242176										
37	1999	50	4	14.41142857	15.73158987										
21	1999	112	5	16.44714286	15.59835483										
11	1999	114	5	13.34285714	15.5937387										
5	1999	130	5	16.89428571	15.55472744										
50	1999	138	5	15.83428571	15.53750681										
39	1999	230	6	16.00571429	15.31219388										
47	1999	311	7	15.82	15.10784515										
6	1999	370	7	15.99571429	14.95529961										
36	1999	418	7	13.59428571	14.82995144										
30	1999	425	8	15.63714286	14.8128275										
14	1999	471	8	14.90142857	14.69258007										
23	1999	496	8	11.19142857	14.62697465										
38	1999	558	8	15.62571429	14.46361106										
20	1999	643	9	12.63428571	14.2387366										
13	1999	653	9	15.64714286	14.21139237										
35	1999	657	9	13.92857143	14.20113387										
49	1999	658	9	13.89571429	14.19847386										
44	1999	940	10	16.23428571	13.44279473										
9	1999	977	10	11.91857143	13.3434674										
25	1999	1215	11	12.21285714	12.6992576										
3	1999	1269	11	12.23857143	12.55152028										
				G(Q) - 00		SUMMARY OUTPUT									
17	2000	-3834	-16	27.69714286	25.6144359										
30	2000	-3677	-15	23.78714286	25.23632894	Regression Statistics									
39	2000	-3153	-15	24.32428571	23.9826343	Multiple R					0.91159267				
43	2000	-2896	-14	23.56285714	23.3668179	R Square					0.831001196				
45	2000	-1478	-11	18.26142857	19.9793951	Adjusted R Square					0.823809757				
29	2000	-1353	-11	18.25714286	19.6809273	Standard Error					1.068164118				
34	2000	-1307	-11	19.29571429	19.570236	Observation					50				
28	2000	-1111	-10	17.86571429	19.10256271										
15	2000	-1108	-10	17.89	19.0967796	ANOVA									



										SUMMARY OUTPUT									
										G(Q) - 01									
17	2001	-3813	-16	26.24285714	25.07366214	Regression Statistics													
4	2001	-2369	-13	21.79285714	21.95987966	Multiple R	0.866024971												
32	2001	-2142	-13	21.45	21.46537328	R Square	0.74999925												
35	2001	-1807	-12	20.07285714	20.72729839	Adjusted R Square	0.73936092												
38	2001	-1724	-12	21.01	20.54437714	Standard Error	1.106382118												
14	2001	-1339	-11	20.56285714	19.68605206	Observation	50												
45	2001	-1288	-11	18.90857143	19.57123316	ANOVA													
28	2001	-1190	-11	18.90857143	19.34843307														
8	2001	-1139	-10	17.93285714	19.23330947		df	SS	MS	F	Significance F								
19	2001	-993	-10	17.70571429	18.89971479	Regression	2	172.5947854	86.2973927	70.49971785	7.10593E-15								
47	2001	-917	-10	19.24571429	18.72558256	Residual	47	57.53182538	1.224081391										
11	2001	-885	-10	18.71857143	18.65944905	Total	49	230.1266108											
39	2001	-848	-9	18.05714286	18.56390511														
13	2001	-774	-9	19.25714286	18.39103279	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
12	2001	-766	-9	16.74428571	18.37259333	Intercept	16.08547765	0.277177982	58.03302831	2.12122E-45	15.527863	16.6430873	15.527863	16.6430873					
23	2001	-758	-9	18.41	18.35380154	X Variable 1	-0.002028387	0.00034346	-5.905722187	3.73742E-07	-0.00271934	1.001337432	-0.00271934	-0.001337432					
30	2001	-728	-9	16.45857143	18.27979651	X Variable 2	-0.08022535	0.05087906	-1.57678534	0.12155277	-0.1825807	0.02213001	-0.1825807	0.02213001					
9	2001	-718	-9	19.08285714	18.25990006														
33	2001	-700	-9	18.41	18.21868713														
25	2001	-676	-9	17.20428571	18.15973737														
42	2001	-635	-9	18.21285714	18.06305923														
7	2001	-581	-8	18.40142857	17.9323641														
3	2001	-568	-8	16.81857143	17.90303482														
21	2001	-548	-8	18.93428571	17.85423288														
15	2001	-540	-8	17.17571429	17.83410182														
44	2001	-527	-8	17.52142857	17.80314429														
49	2001	-526	-8	16.75142857	17.79931233														
34	2001	-522	-8	17.12142857	17.79094722														
16	2001	-484	-8	15.91571429	17.69710013														
26	2001	-441	-8	18.48571429	17.58957734														
18	2001	-424	-8	16.47	17.54821233														
43	2001	-414	-7	17.25428571	17.52279397														
36	2001	-402	-7	16.62428571	17.4936979														
1	2001	-390	-7	16.80857143	17.46232509														
22	2001	-363	-7	20.67857143	17.39333927														
31	2001	-352	-7	17.76428571	17.36481738														
29	2001	-349	-7	18.10571429	17.35748398														
50	2001	-245	-6	17.81857143	17.08326631														
27	2001	-219	-6	19.44	17.01207977														
46	2001	-158	-5	17.61571429	16.84009111														
20	2001	-147	-5	17.56857143	16.80747729														
6	2001	-146	-5	16.76428571	16.80363215														
5	2001	-138	-5	17.83714286	16.78126955														
2	2001	-91	-4	16.88714286	16.62995221														
40	2001	-58	-4	16.73714286	16.51421106														
41	2001	-38	-3	17.28	16.43352585														
24	2001	431	8	13.48	14.60560234														
48	2001	482	8	16.79142857	14.47807695														
10	2001	560	8	12.68142857	14.28727998														
37	2001	639	9	13.18571429	14.09731391														

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GAME	YEAR	MAY	ln(q)	MAY	P(Q)	SUMMARY OUTPUT												
37	1996	126	4.83628	16.9	19.36													
34	1996	183	5.209486	17.02	17.94	Regression Statistics												
26	1996	465	6.141730	12.90	14.40	Multiple R	0.852661468											
8	1996	786	6.666775	14.61	12.40	R Square	0.72703158											
27	1996	1234	7.118363	13.68	10.68	Adjusted R Square	0.721344737											
42	1996	1254	7.134435	13.32	10.62	Standard Error	2.036790816											
19	1996	1586	7.37041	11.76	9.72	Observation	50											
47	1996	1633	7.397999	12.18	9.62													
43	1996	1714	7.44716	11.62	9.43	ANOVA												
24	1996	1735	7.458680	11.78	9.39		df	SS	MS	F	Significance F							
20	1996	2201	7.696667	10.67	8.48	Regression	1	530.3651293	530.3651293	127.8445168	3.90638E-15							
6	1996	2892	7.969704	8.68	7.44	Residual	48	199.1288077	4.148516827									
10	1996	2922	7.98002	8.42	7.40	Total	49	729.493937										
50	1996	3320	8.10767	2.64	6.92													
16	1996	3384	8.126898	3.43	6.84		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%				
36	1996	3389	8.128290	3.67	6.84	Intercept	37.76346055	2.739788944	13.78334657	2.62178E-13	32.2547489	43.27217221	32.2547489	43.27217221				
31	1996	3487	8.15692	3.36	6.73	X Variable 1	-3.80457323	0.3364843	-11.3068345	3.90638E-11	-4.48112000	-3.12802646	-4.48112000	-3.12802646				
38	1996	3512	8.163819	3.79	6.70													
41	1996	3656	8.204594	3.69	6.55													
21	1996	3659	8.204906	3.80	6.55													
17	1996	3743	8.227566	8.95	6.46													
35	1996	4055	8.307671	4.95	6.16													
1	1996	4116	8.322637	4.84	6.10													
2	1996	4225	8.348673	8.43	6.00													
22	1996	4355	8.379014	5.37	5.88													
23	1996	4390	8.386987	4.55	5.85													
28	1996	4393	8.387670	6.28	5.85													
15	1996	4394	8.387893	3.37	5.85													
11	1996	4697	8.454679	8.50	5.60													
18	1996	4873	8.491524	4.31	5.46													
30	1996	4953	8.507806	3.58	5.39													
29	1996	5101	8.537243	3.17	5.28													
39	1996	5219	8.560034	8.59	5.20													
32	1996	5242	8.564404	4.78	5.18													
46	1996	5351	8.585119	6.55	5.10													
33	1996	5557	8.622762	4.23	4.96													
12	1996	5564	8.624150	4.19	4.95													
40	1996	5583	8.627405	6.69	4.94													
25	1996	5773	8.660922	5.27	4.81													
4	1996	5813	8.667773	4.76	4.79													
3	1996	5912	8.684691	4.46	4.72													
14	1996	6104	8.716653	4.28	4.60													
13	1996	6194	8.731313	4.68	4.54													
49	1996	6323	8.751994	4.75	4.47													
7	1996	6376	8.760363	5.78	4.43													
9	1996	6407	8.765102	4.76	4.42													
45	1996	6471	8.775020	5.46	4.38													
48	1996	6685	8.807686	5.07	4.25													
5	1996	6929	8.843491	5.40	4.12													
44	1996	7006	8.854461	3.89	4.08													



SUMMARY OUTPUT												
4	1997	1709	7.443914	15.11	15.31	Regression Statistics						
27	1997	2213	7.701975	13.24	13.26	Multiple R	0.801391663					
8	1997	2453	7.804892	13.24	12.45	R Square	0.642228598					
34	1997	2532	7.836765	13.03	12.19	Adjusted R Square	0.634775027					
22	1997	2687	7.896340	10.76	11.72	Standard Error	2.173390318					
12	1997	2711	7.90638	12.21	11.61	Observation	50					
42	1997	2735	7.913991	10.62	11.56	ANOVA						
35	1997	2751	7.92029	13.41	11.51							
37	1997	2953	7.990577	11.91	10.97							
48	1997	2990	8.003124	12.73	10.87	Regression	1	407.0059063	407.0059063	86.16388164	2.73547E-12	
3	1997	3266	8.091802	11.02	10.17	Residual	48	226.7340228	4.723625474			
41	1997	3571	8.18180	11.11	9.45	Total	49	633.73992				
21	1997	3761	8.23289	8.45	9.04							
23	1997	3781	8.237782	9.51	9.01							
6	1997	3910	8.271402	11.15	8.74	Intercept	74.46712954	7.230664464	10.29879479	9.957539E-14	59.92891277	89.00534632
50	1997	4105	8.32093	7.82	8.35	X Variable 1	-7.94646081	0.85607361	-9.28245015	2.73547E-1	-9.66771127	-6.22521048
47	1997	4252	8.355073	7.85	8.07							
35	1997	4343	8.376419	5.26	7.90							
1	1997	4689	8.453005	3.50	7.30							
43	1997	4815	8.479580	4.16	7.08							
33	1997	4844	8.485403	7.73	7.04							
5	1997	5010	8.519220	3.90	6.77							
20	1997	5023	8.521754	9.84	6.75							
19	1997	5046	8.526323	3.88	6.71							
40	1997	5120	8.540965	9.98	6.60							
18	1997	5126	8.542109	3.03	6.59							
14	1997	5141	8.544947	3.12	6.57							
31	1997	5290	8.573601	3.31	6.34							
16	1997	5295	8.575246	3.32	6.32							
32	1997	5322	8.579573	2.77	6.29							
26	1997	5436	8.600873	4.97	6.12							
7	1997	5545	8.621399	4.20	5.96							
38	1997	5579	8.626842	7.45	5.91							
49	1997	5805	8.666500	5.88	5.60							
28	1997	5807	8.666819	2.90	5.60							
10	1997	5816	8.668363	8.09	5.58							
2	1997	5905	8.683531	3.81	5.46							
13	1997	5948	8.690762	7.75	5.41							
9	1997	6141	8.722696	8.76	5.15							
17	1997	6237	8.738255	7.44	5.03							
45	1997	6415	8.766372	8.26	4.81							
30	1997	6483	8.776939	8.32	4.72							
15	1997	6492	8.778325	6.59	4.71							
36	1997	6681	8.806959	5.85	4.48							
44	1997	6932	8.843924	3.30	4.19							
25	1997	7030	8.857983	2.75	4.08							
11	1997	7150	8.874883	5.31	3.94							
24	1997	7216	8.884393	4.07	3.87							
29	1997	7427	8.912839	3.95	3.64							
46	1997	7456	8.917062	3.78	3.61							

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SUMMARY OUTPUT														
1	1998	1592	7.373016	16.86	16.22	Regression Statistics								
17	1998	1890	7.544257	15.49	14.87	Multiple R	0.865146094							
33	1998	2072	7.636270	13.64	14.15	R Square	0.748477765							
31	1998	2250	7.718622	12.14	13.50	Adjusted R Square	0.743237718							
8	1998	2505	7.826153	11.92	12.65	Standard Error	1.909503491							
30	1998	2648	7.88172	12.68	12.2	Observation	50							
43	1998	2741	7.916182	13.80	11.94	ANOVA								
45	1998	332	8.10810	11.86	10.4									
40	1998	3555	8.176231	10.78	9.89									
36	1998	3844	8.254232	11.19	9.28	Regression	1	520.8164227	520.8164227	142.8379967	5.40665E-15			
42	1998	4118	8.323019	4.19	8.74	Residual	48	175.017772	3.646203583					
12	1998	4221	8.34796	11.47	8.52	Total	49	695.834192						
27	1998	4356	8.37934	7.05	8.25									
6	1998	4780	8.472136	11.08	7.56									
7	1998	4816	8.479729	8.38	7.50	Intercept	74.34368127	5.642513232	13.1756326	1.46535E-17	62.99865469	85.68870784	62.99865469	85.68870784
5	1998	4841	8.48526	9.02	7.46	X Variable 1	-7.88266061	0.65955489	-11.9514852	5.40665E-1	-9.20878383	-6.55653738	-9.20878383	-6.55653738
10	1998	4882	8.493310	8.39	7.39									
20	1998	4907	8.498360	7.03	7.35									
46	1998	4919	8.500802	3.71	7.33									
3	1998	5018	8.520701	3.55	7.18									
15	1998	5125	8.541853	3.40	7.01									
44	1998	5155	8.547667	3.99	6.97									
22	1998	5425	8.598826	4.24	6.56									
19	1998	5435	8.600667	4.12	6.55									
49	1998	5476	8.608203	3.82	6.49									
28	1998	5734	8.654169	8.95	6.13									
14	1998	5892	8.681327	8.67	5.91									
39	1998	6318	8.751113	8.00	5.36									
24	1998	6506	8.780480	4.10	5.13									
47	1998	6512	8.781380	6.59	5.12									
29	1998	6566	8.789617	8.08	5.06									
26	1998	6603	8.795236	7.29	5.01									
21	1998	6781	8.821922	3.82	4.80									
35	1998	6880	8.836312	3.39	4.69									
34	1998	7082	8.865271	3.92	4.46									
48	1998	7215	8.883893	4.14	4.31									
32	1998	7226	8.885382	5.51	4.30									
50	1998	7268	8.891177	3.49	4.26									
37	1998	7366	8.904683	4.26	4.15									
2	1998	7407	8.910123	4.33	4.11									
18	1998	7415	8.911202	4.15	4.10									
11	1998	7418	8.911703	3.93	4.10									
9	1998	7421	8.912069	5.04	4.09									
25	1998	7425	8.912603	4.67	4.09									
16	1998	7436	8.914319	4.36	4.08									
23	1998	7503	8.923053	4.27	4.01									
41	1998	7504	8.923153	3.86	4.01									
38	1998	7521	8.925416	3.61	3.99									
13	1998	7546	8.928811	3.24	3.96									
4	1998	7586	8.934361	3.73	3.92									

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SUMMARY OUTPUT														
33	1999	686	6.530669	14.22	20.92	Regression Statistics								
15	1999	847	6.741701	18.26	19.52	Multiple R	0.875936005							
17	1999	1727	7.454058	16.07	14.81	R Square	0.767263886							
4	1999	1845	7.520389	16.49	14.37	Adjusted R Square	0.762415217							
40	1999	1936	7.568232	14.55	14.05	Standard Error	2.142304492							
29	1999	203	7.61621	15.59	13.74	Observation	50							
18	1999	2068	7.634130	17.85	13.62	ANOVA								
32	1999	2376	7.77335	14.46	12.70									
41	1999	2603	7.864420	12.34	12.09									
24	1999	3009	8.009411	13.13	11.13	Regression	1	726.2474354	726.2474354	158.2421646	8.29313E-17			
16	1999	3261	8.089745	11.63	10.60	Residual	48	220.2944897	4.589468535					
43	1999	3406	8.13342	11.06	10.37	Total	49	946.5419251						
2	1999	3726	8.22320	8.23	9.72									
21	1999	3868	8.260456	11.45	9.47									
6	1999	4090	8.316335	11.66	9.10	Intercept	64.11581212	4.454864263	14.39231553	4.89193E-19	55.15871244	73.0729118	55.15871244	73.0729118
11	1999	4468	8.40460	6.10	8.52	X Variable 1	-6.61482615	0.52584445	-12.5794341	8.29313E-1	-7.67210675	-5.55754560	-7.67210675	-5.55754560
9	1999	4477	8.406677	8.08	8.51									
44	1999	4593	8.432226	11.54	8.34									
12	1999	4696	8.454406	9.81	8.19									
28	1999	4987	8.514618	9.57	7.79									
42	1999	5003	8.517793	3.87	7.77									
23	1999	5021	8.521441	3.36	7.75									
7	1999	5263	8.568375	4.28	7.44									
30	1999	5356	8.586426	10.34	7.32									
27	1999	5540	8.619724	4.63	7.10									
22	1999	5876	8.679020	7.83	6.71									
45	1999	6432	8.769041	7.24	6.11									
48	1999	6569	8.790095	4.17	5.97									
34	1999	6735	8.815073	4.66	5.81									
37	1999	6786	8.822617	4.14	5.76									
46	1999	6850	8.831962	8.05	5.69									
13	1999	6873	8.835294	8.50	5.67									
50	1999	6917	8.841799	7.34	5.63									
39	1999	6973	8.849739	7.94	5.58									
31	1999	7132	8.872307	4.37	5.43									
10	1999	7178	8.878716	4.41	5.38									
1	1999	7223	8.884986	6.09	5.34									
26	1999	7271	8.891708	4.50	5.30									
25	1999	7378	8.906258	4.39	5.20									
8	1999	7435	8.913954	4.52	5.15									
3	1999	7463	8.917655	4.55	5.13									
19	1999	7473	8.919090	5.46	5.12									
35	1999	7479	8.919893	4.87	5.11									
14	1999	7492	8.921534	4.14	5.10									
20	1999	7509	8.923801	4.15	5.09									
36	1999	7516	8.924637	4.03	5.08									
49	1999	7543	8.928394	4.09	5.06									
38	1999	7579	8.933193	4.17	5.02									
5	1999	7616	8.938044	4.38	4.99									
47	1999	7630	8.939862	3.75	4.98									

SUMMARY OUTPUT														
50	2000	1927	7.563497	15.82	17.24	Regression Statistics								
17	2000	1929	7.564979	18.00	17.23	Multiple R	0.903103731							
28	2000	2662	7.886940	11.86	14.37	R Square	0.815596349							
42	2000	3017	8.011971	12.02	13.25	Adjusted R Square	0.811754606							
5	2000	3373	8.123685	12.96	12.26	Standard Error	1.556179925							
43	2000	3420	8.13902	12.81	12.12	Observation	50							
29	2000	3458	8.148487	10.80	12.04	ANOVA								
1	2000	3471	8.15396	10.91	11.91									
12	2000	3533	8.169903	11.27	11.85		df	SS	MS	F	Significance F			
16	2000	3863	8.259088	12.30	11.06	Regression	1	514.1225003	514.1225003	212.2985333	3.01888E-19			
4	2000	4155	8.332063	11.58	10.41	Residual	48	116.241406	2.421695959					
38	2000	4250	8.35460	10.51	10.21	Total	49	630.363906						
8	2000	4429	8.39602	9.78	9.84									
6	2000	4474	8.406006	11.14	9.75		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%
35	2000	4508	8.413609	11.03	9.68	Intercept	84.53561761	5.248751081	16.10585381	5.48629E-21	73.98230243	95.08893278	73.98230243	95.08893278
40	2000	4548	8.42234	11.51	9.60	X Variable 1	-8.89690992	0.61061250	-14.5704678	3.01888E-1	-10.1246278	-7.66919191	-10.1246278	-7.66919191
45	2000	4674	8.449740	6.99	9.36									
25	2000	4783	8.472913	10.96	9.15									
39	2000	4918	8.500715	11.62	8.91									
21	2000	5176	8.551815	9.08	8.45									
15	2000	5494	8.611360	4.90	7.92									
36	2000	5556	8.622659	9.71	7.82									
18	2000	5744	8.655961	9.77	7.52									
37	2000	5831	8.670963	4.42	7.39									
33	2000	5858	8.675490	8.63	7.35									
44	2000	6073	8.711561	10.10	7.03									
19	2000	6134	8.721579	5.03	6.94									
11	2000	6374	8.760027	7.40	6.60									
48	2000	6451	8.772057	4.66	6.49									
34	2000	6563	8.789181	7.73	6.34									
14	2000	6655	8.803145	8.31	6.21									
23	2000	6710	8.811290	7.76	6.14									
20	2000	6996	8.853135	4.78	5.77									
49	2000	7086	8.865896	4.25	5.66									
32	2000	7179	8.878915	8.00	5.54									
10	2000	7243	8.887751	4.61	5.46									
31	2000	7362	8.904029	5.27	5.32									
47	2000	7403	8.909641	3.37	5.27									
26	2000	7449	8.915835	4.54	5.21									
3	2000	7466	8.918134	6.16	5.19									
30	2000	7497	8.922253	5.20	5.16									
22	2000	7539	8.927783	4.58	5.11									
9	2000	7553	8.929700	4.27	5.09									
7	2000	7575	8.932627	4.72	5.06									
24	2000	7583	8.933626	4.28	5.05									
2	2000	7584	8.933753	3.74	5.05									
13	2000	7597	8.935565	4.42	5.04									
46	2000	7635	8.940536	4.16	4.99									
41	2000	7705	8.949625	3.79	4.91									
27	2000	7712	8.950477	4.64	4.90									

SUMMARY OUTPUT														
47	2001	1112	7.014172	16.78	20.84	<i>Regression Statistics</i>								
14	2001	1669	7.420066	17.14	17.52	Multiple R	0.894762617							
50	2001	2311	7.745559	15.88	14.85	R Square	0.80060014							
9	2001	2394	7.780602	15.07	14.56	Adjusted R Square	0.796445976							
23	2001	2414	7.789100	15.02	14.49	Standard Error	1.823455983							
4	2001	2621	7.87289	12.61	13.81	Observation	50							
31	2001	3118	8.045084	12.28	12.39	<i>ANOVA</i>								
35	2001	3154	8.05629	12.10	12.30									
22	2001	3242	8.083814	14.73	12.08		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>			
42	2001	3288	8.097948	12.01	11.96	Regression	1	640.8001705	640.8001705	192.7223355	1.98888E-13			
18	2001	3341	8.114025	11.11	11.83	Residual	48	159.5996027	3.324991724					
45	2001	3431	8.14073	13.00	11.61	Total	49	800.3997732						
7	2001	3681	8.21101	12.11	11.00									
17	2001	4026	8.300564	12.36	10.30		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>
20	2001	4084	8.314762	11.59	10.18	Intercept	78.32857802	5.010563099	15.63268967	1.83366E-20	68.2541716	88.40298444	68.2541716	88.40298444
29	2001	4146	8.32993	11.07	10.00	X Variable 1	-8.19563145	0.59035926	-13.8824470	1.98888E-1	-9.38262765	-7.00863526	-9.38262765	-7.00863526
41	2001	4233	8.350632	11.04	9.89									
40	2001	4409	8.391338	11.04	9.56									
8	2001	4419	8.393738	9.24	9.54									
19	2001	4524	8.417247	6.60	9.34									
38	2001	4591	8.431760	11.09	9.22									
5	2001	4597	8.433128	11.18	9.21									
36	2001	4677	8.450351	9.04	9.07									
15	2001	4757	8.467408	11.06	8.93									
43	2001	5412	8.596295	9.56	7.88									
24	2001	5412	8.596458	4.19	7.88									
26	2001	5459	8.605099	10.37	7.80									
12	2001	5618	8.633782	4.38	7.57									
32	2001	5803	8.666130	9.86	7.30									
16	2001	5854	8.674954	4.37	7.23									
34	2001	5923	8.686574	4.28	7.14									
28	2001	6351	8.756328	3.26	6.56									
1	2001	6404	8.764656	7.47	6.50									
21	2001	6546	8.786588	9.13	6.32									
3	2001	6646	8.801706	6.16	6.19									
30	2001	6658	8.803102	4.63	6.18									
2	2001	6996	8.853094	6.78	5.77									
37	2001	7108	8.868916	4.47	5.64									
44	2001	7163	8.876684	4.90	5.58									
27	2001	7232	8.886231	8.77	5.50									
49	2001	7296	8.895062	4.06	5.43									
39	2001	7304	8.896177	4.74	5.42									
25	2001	7461	8.917445	4.20	5.24									
11	2001	7548	8.929076	5.78	5.15									
6	2001	7568	8.931722	4.34	5.13									
10	2001	7582	8.933495	3.91	5.11									
33	2001	7603	8.936242	5.27	5.09									
48	2001	7702	8.949235	4.75	4.98									
46	2001	7710	8.950292	4.33	4.98									
13	2001	7752	8.955688	3.95	4.93									

Chart22

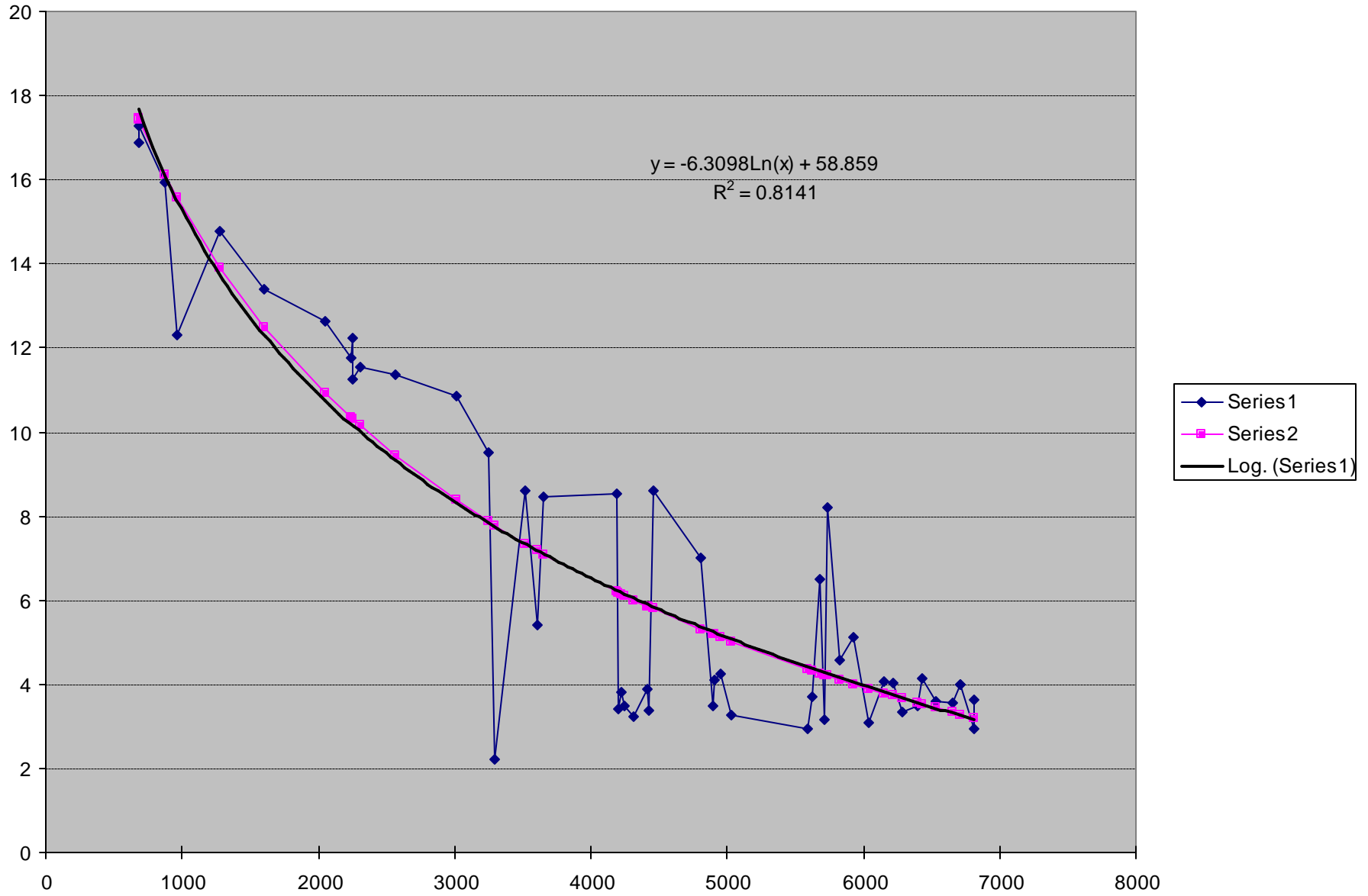


Chart23

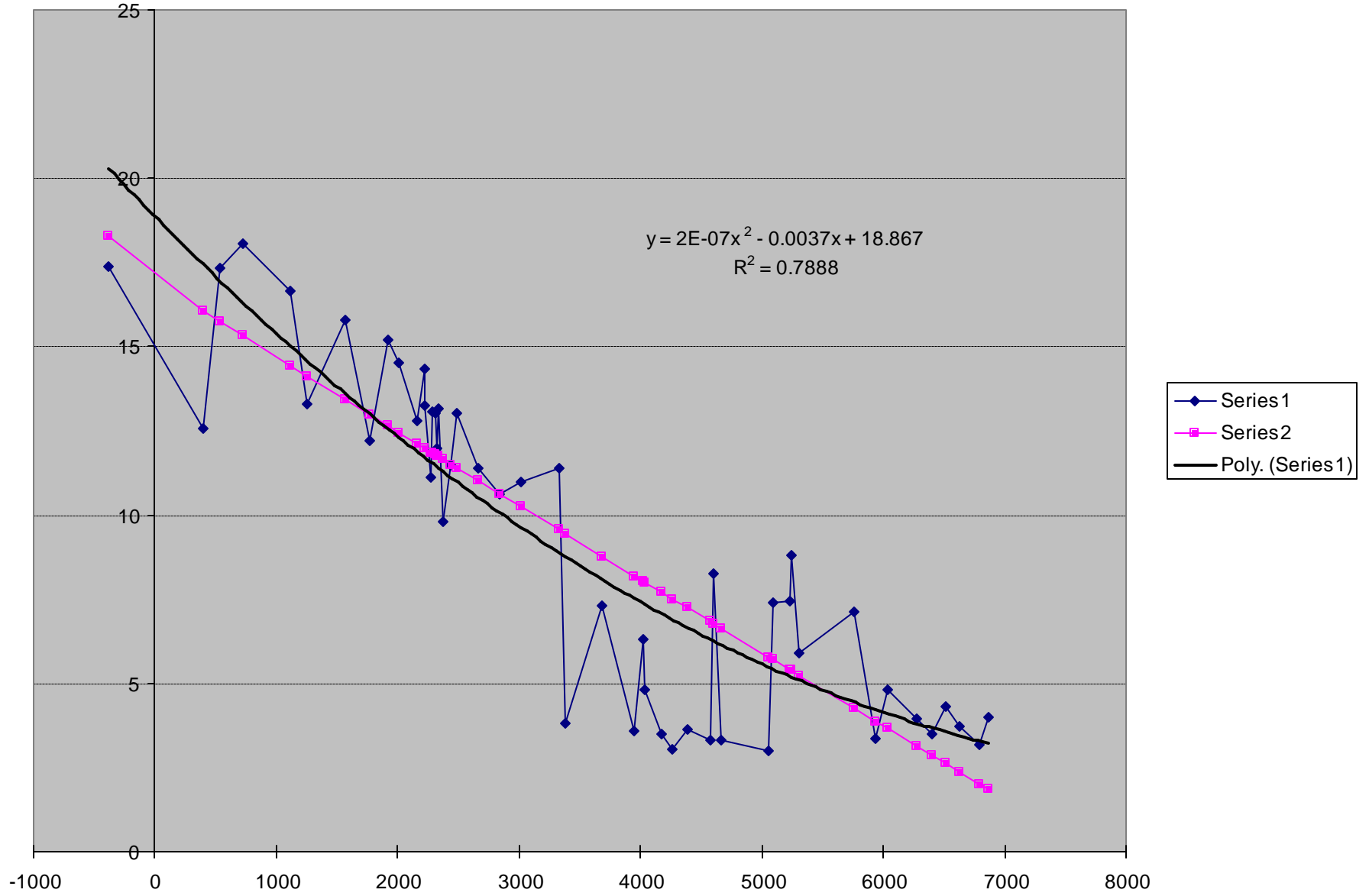
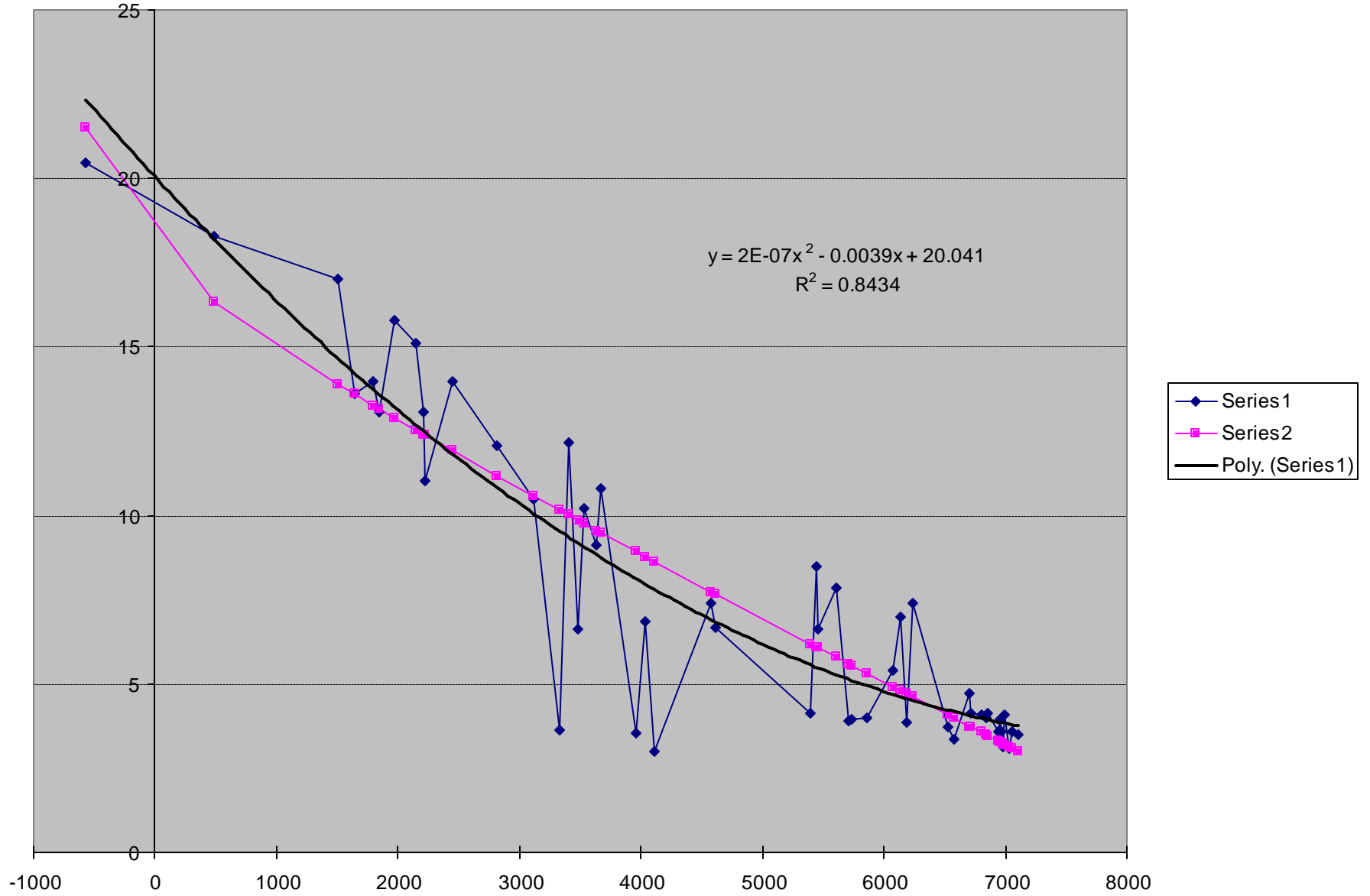


Chart24





## aveMW&amp;aveMV

GAME	YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
34	1996	-4334	-705	26	118	183	684	1639	1391
47	1996	-4355	-1433	-384	-607	1633	689	1560	872
37	1996	-4435	-898	-83	-84	126	875	1349	828
26	1996	-4466	-1209	-512	-606	465	963	1126	809
9	1996	-2988	-127	887	764	6407	1274	1987	1776
8	1996	-4270	-781	-29	76	786	1598	2524	1707
19	1996	-4468	-2344	-1060	-1079	1588	2049	3204	2329
24	1996	-2735	452	1355	980	1735	2237	3235	2388
27	1996	-3838	-257	397	524	1234	2251	2839	2160
3	1996	-1752	360	1723	750	5912	2252	2825	1902
43	1996	-1671	1364	3254	2850	1715	2304	3530	1902
42	1996	-3802	-229	386	539	1254	2571	2784	2001
11	1996	-1471	1471	3085	2624	4697	3014	3519	2242
20	1996	-550	304	1203	309	2201	3251	3869	2119
50	1996	-259	3209	4085	3671	3320	3299	6197	5542
6	1996	-2081	340	1659	1220	2892	3520	3576	2273
36	1996	687	2311	3306	2823	3389	3605	3568	2235
10	1996	-1699	1549	2979	2427	2922	3656	2779	2330
2	1996	-825	2594	4457	4201	4225	4189	5012	2764
21	1996	-455	3789	4718	4119	3659	4199	6477	5104
1	1996	-352	1181	2258	2132	4116	4222	6077	2611
31	1996	-824	2886	3978	3541	3487	4244	4503	3587
16	1996	-125	3716	4658	3870	3384	4317	6697	4172
35	1996	-1298	2230	3638	3057	4055	4412	6372	2852
41	1996	-1901	913	2009	1743	3658	4422	4152	2927
17	1996	-2090	464	1662	1258	3743	4455	4073	2811
28	1996	-3540	-388	415	232	4393	4809	5432	3679
23	1996	-1418	2117	3412	3141	4390	4892	5976	3292
22	1996	-873	430	1726	1332	4355	4907	5611	2727
38	1996	-395	2946	4208	3674	3512	4957	5389	3282
15	1996	-311	3872	5013	4180	4394	5030	6946	5169
29	1996	382	4908	6050	5563	5101	5595	7138	4822
12	1996	-317	3965	5009	4718	5564	5621	4459	3257
40	1996	-245	2130	3640	573	5583	5679	3924	2439
32	1996	-895	3314	4672	3848	5242	5720	5921	2491
39	1996	-2010	864	1939	1578	5219	5736	6201	4473
18	1996	-559	3727	5090	4950	4873	5831	5681	4081
46	1996	-1671	-93	892	842	5351	5932	6158	3965
30	1996	-1127	2822	3840	3366	4953	6036	7219	4665
25	1996	-1238	2520	4154	3959	5773	6147	6666	3663
7	1996	-823	2144	3511	3180	6376	6214	3956	2659
4	1996	-414	4231	5826	5259	5813	6285	6558	3193
13	1996	-118	3907	5562	5209	6194	6402	5800	3404
45	1996	-1928	701	2263	1786	6471	6429	6808	3593
33	1996	-1535	1542	2641	1637	5557	6531	6941	4709
49	1996	-385	2121	3568	2691	6323	6657	6907	4712
14	1996	991	5218	6616	6136	6104	6707	6621	4714
48	1996	1475	4741	6193	5929	6685	6714	7176	5281
44	1996	-1965	968	2506	2194	7006	6809	7204	6796
5	1996	-685	1091	2562	275	6929	6810	7028	4326
33	1997	256	-603	-930	-159	4844	-377	1056	333
43	1997	-1177	-2318	-2797	-1334	4815	403	-166	-498

## aveMW&amp;aveMV

27	1997	296	-577	-886	-113	2213	541	203	448
40	1997	140	-983	-1493	-336	5120	719	1534	856
4	1997	432	-685	-984	111	1709	1115	1917	827
50	1997	3347	1851	1295	2465	4109	1254	1767	1186
13	1997	-543	-1961	-2370	-304	5948	1562	1830	1384
22	1997	984	-288	-576	403	2687	1773	2627	1539
8	1997	-2099	-3835	-3965	-2661	2453	1914	2479	1648
34	1997	-822	-2482	-2925	-445	2532	2008	2515	1783
3	1997	555	-431	-635	192	3268	2156	2978	1604
39	1997	-56	-1693	-2090	-382	2753	2218	2641	1827
45	1997	655	-273	-509	279	6415	2223	3025	1513
47	1997	-480	-1493	-1875	-771	4252	2276	2658	1203
20	1997	405	-459	-930	18	5023	2284	2597	1341
37	1997	-125	-1478	-2054	-109	2953	2311	3044	2276
12	1997	928	-311	-735	283	2715	2323	2638	2138
48	1997	-39	-1251	-1835	-395	2990	2331	2960	1457
21	1997	-105	-990	-1451	-1539	3763	2374	3282	1356
42	1997	1920	261	-55	706	2735	2438	2900	1585
6	1997	-141	-1213	-1727	-697	3910	2491	3452	2058
15	1997	2906	975	505	1616	6492	2658	3267	1993
23	1997	1611	151	-72	620	3781	2844	3622	2070
41	1997	610	-354	-615	208	3575	3011	3463	1849
30	1997	438	-619	-1058	-48	6483	3324	3476	1910
1	1997	1818	257	-8	854	4689	3383	2484	1275
7	1997	1197	-230	-396	358	5549	3689	4568	1865
16	1997	2214	716	306	1247	5299	3953	6295	3561
35	1997	1356	-104	-296	366	4343	4026	3674	2106
26	1997	-15	-953	-1180	-393	5436	4036	1462	267
19	1997	1788	303	-92	790	5046	4173	5500	3322
32	1997	2777	1734	1165	1997	5322	4264	6153	3843
5	1997	1566	66	-189	553	5010	4383	6628	3205
18	1997	4147	3299	2872	3638	5126	4573	6525	4787
17	1997	185	-839	-1349	-469	6237	4600	1830	1115
14	1997	3732	2879	2436	3057	5141	4663	6393	5239
28	1997	3527	2619	2049	2750	5807	5058	6418	5951
10	1997	205	-679	-1151	-189	5816	5095	4356	1764
38	1997	3521	1692	1195	2351	5579	5236	5182	2974
9	1997	2541	565	359	1097	6141	5238	4213	3228
49	1997	4469	3127	2488	3685	5805	5312	5212	2682
29	1997	1600	257	-63	660	7427	5760	5766	4462
31	1997	2944	1432	1079	1876	5290	5933	7064	4827
36	1997	354	-471	-894	39	6681	6031	5235	2455
24	1997	1717	298	57	756	7218	6281	6469	3286
44	1997	4531	3345	2804	3839	6932	6398	7209	6172
11	1997	-121	-1337	-1777	-396	7150	6510	4294	2085
2	1997	230	-774	-955	-258	5905	6628	7081	5324
25	1997	3856	2185	1546	2857	7030	6793	6982	6745
46	1997	4047	2179	1578	2608	7458	6863	7276	5933
17	1998	-3697	-3549	-3907	-1211	1890	-569	-11	-638
32	1998	577	510	-76	-337	7226	488	1618	1029
1	1998	-627	-263	-1417	-670	1592	1505	1897	774
33	1998	516	786	7	-317	2072	1639	2004	726
8	1998	-1811	-1566	-3156	-1514	2505	1797	2367	1228

## aveMW&amp;aveMV

31	1998	-207	8	-611	-724	2250	1848	2099	1323
12	1998	-1106	-828	-2405	-609	4222	1976	2189	710
43	1998	-1490	-1308	-2817	-620	2741	2147	2372	1496
30	1998	2175	2714	939	540	2648	2207	2428	1192
7	1998	1006	1384	299	113	4816	2224	2625	1485
45	1998	1212	1403	467	188	3321	2444	2465	1370
36	1998	454	404	-257	-359	3844	2817	3159	2331
40	1998	284	469	-67	-212	3555	3114	3195	1405
42	1998	-902	-769	-1344	-1004	4118	3325	2416	557
6	1998	1917	2280	721	470	4780	3400	3540	2326
27	1998	444	615	-209	-496	4356	3487	4362	2170
5	1998	2692	3548	1419	749	4843	3537	3612	2294
10	1998	-319	-166	-775	-672	4882	3637	783	394
26	1998	1893	2622	801	448	6603	3670	3163	2534
3	1998	2877	3571	2106	1385	5018	3954	4551	1801
46	1998	3841	4519	3459	2690	4919	4041	4656	2416
15	1998	3535	4114	2938	2140	5125	4109	4507	2881
20	1998	-141	8	-586	-758	4907	4577	5302	2453
19	1998	1341	1751	335	-41	5435	4614	3209	1623
44	1998	3813	4500	3356	2523	5155	5396	5478	2517
28	1998	3368	4087	1774	1069	5734	5449	5570	3200
22	1998	2933	3481	2282	1552	5425	5458	5890	2008
14	1998	1915	2362	838	632	5892	5605	5961	3244
21	1998	1372	1773	471	136	6781	5708	6376	4749
49	1998	2567	2966	1636	906	5476	5739	5415	2781
24	1998	1529	1933	479	143	6506	5862	4598	3230
47	1998	2670	3398	1306	739	6512	6078	4134	2765
39	1998	2041	2828	751	431	6318	6137	4930	2597
48	1998	1087	1174	248	-17	7215	6182	6556	4284
29	1998	1568	1961	615	368	6566	6234	6071	2738
34	1998	3053	3810	2066	1205	7082	6522	6079	2781
50	1998	1430	2001	546	173	7268	6574	6983	3890
37	1998	2022	2658	853	476	7366	6703	7188	4730
9	1998	4137	4831	2712	1707	7421	6719	7164	5653
23	1998	2645	3050	1264	947	7503	6799	7213	4298
2	1998	4149	5104	2921	1889	7407	6845	7171	3957
16	1998	1906	2626	737	473	7438	6853	4593	1705
4	1998	4273	5242	2831	1550	7588	6944	7002	4372
18	1998	6476	7052	5141	3708	7415	6950	7056	4226
11	1998	2306	3061	995	596	7418	6968	7314	4952
13	1998	3827	4892	2724	1735	7546	6977	7500	6980
25	1998	5531	6544	4091	2933	7425	6999	7330	5966
35	1998	3918	4509	3244	2609	6880	7036	7472	7111
41	1998	3486	4304	1796	981	7504	7055	7271	5508
38	1998	3329	4321	1863	1183	7521	7111	7369	6056
15	1999	-1852	-3045	-3310	-350	847	-619	-499	-486
16	1999	-3223	-3945	-4154	-1988	3261	584	1341	685
33	1999	-806	-1418	-1655	-942	686	1043	1540	498
40	1999	219	-277	-441	-510	1936	1099	747	-126
17	1999	-1201	-2461	-2956	-808	1727	1980	1586	771
29	1999	350	4	-226	-225	2031	2007	2050	882
7	1999	1660	591	222	-254	5263	2224	2331	1383
4	1999	-1525	-2614	-3199	-1512	1845	2360	2001	1024

## aveMW&amp;aveMV

18	1999	-1849	-3030	-3256	-23	2068	2364	2299	1685
32	1999	231	-201	-544	-177	2376	2628	2787	1088
35	1999	3568	2015	1377	657	7479	2764	2684	1671
41	1999	1766	736	329	-54	2603	2828	3139	1756
43	1999	-896	-1979	-2637	-350	3406	3095	3575	1703
24	1999	-2591	-3646	-3942	-1747	3009	3251	3201	1880
6	1999	2132	1013	723	370	4090	3261	3613	2514
42	1999	-180	-691	-851	-1086	5003	3778	4868	2363
2	1999	578	-172	-332	-409	3726	4089	5432	2511
9	1999	3641	2927	2197	977	4477	4132	4258	3268
21	1999	1039	588	177	112	3868	4199	3412	2001
44	1999	3423	1864	1338	940	4593	4382	4400	2878
28	1999	1474	543	333	-36	4987	4599	4794	1690
10	1999	1815	712	391	-86	7178	4624	4414	2519
23	1999	2803	2088	1510	496	5021	4708	6719	5481
12	1999	-1147	-2224	-2949	-1333	4696	4839	5105	2680
27	1999	480	-311	-548	-421	5540	4856	5741	1826
26	1999	1827	806	496	50	7271	4966	5171	1935
11	1999	2498	1474	917	114	4468	5123	5573	2517
30	1999	2216	1205	629	425	5358	5740	5709	3735
50	1999	1561	578	365	138	6917	5934	4693	2519
22	1999	415	-4	-192	-667	5878	6233	4571	2213
19	1999	-610	-1312	-1905	-527	7473	6338	5726	3622
20	1999	3421	2341	1449	643	7509	6352	6085	4820
46	1999	-181	-855	-1350	-1866	6850	6441	6427	4137
48	1999	1823	788	382	-140	6569	6539	7036	4412
34	1999	411	-169	-339	-393	6735	6624	7163	2902
13	1999	3387	1883	1125	653	6873	6651	6151	3850
45	1999	-123	-679	-1236	-296	6432	6731	4091	1749
8	1999	451	-50	-308	-452	7435	6823	2447	1488
39	1999	2035	742	397	230	6973	6872	6686	2495
14	1999	2973	1625	1007	471	7492	6919	7291	4862
37	1999	1943	919	606	50	6786	6958	7365	4362
1	1999	887	68	-169	-484	7223	6962	6830	2292
47	1999	2330	934	612	311	7630	6986	7420	3859
31	1999	114	-299	-471	-579	7132	6989	6612	4728
3	1999	4456	3486	2625	1269	7463	7032	7288	4539
5	1999	723	141	-39	130	7616	7036	7136	4684
38	1999	3016	1638	941	558	7579	7047	6068	3946
25	1999	4285	3063	2135	1215	7378	7049	7351	6033
49	1999	3569	2201	1334	658	7543	7087	7512	6130
36	1999	2875	1486	1079	418	7515	7104	7414	6018
50	2000	-804	-2364	-2344	-591	1927	760	287	-156
17	2000	-4032	-4246	-4145	-3834	1929	774	1244	274
43	2000	-2662	-3931	-3935	-2896	3426	1650	2214	1700
16	2000	-1867	-3564	-3509	-860	3863	2055	2645	2227
30	2000	-4143	-4435	-4395	-3677	7497	2105	2255	1601
45	2000	-2743	-3933	-4060	-1478	4674	2186	572	-249
28	2000	-1741	-3402	-3306	-1111	2662	2661	3093	1936
34	2000	-3566	-4318	-4297	-1307	6563	2711	3671	2463
5	2000	-1438	-3042	-3032	-217	3373	2730	3142	1915
1	2000	-797	-2045	-2080	-475	3477	2743	3806	1644
15	2000	-1279	-2574	-2670	-1108	5494	2890	3688	1568

## aveMW&amp;aveMV

39	2000	-4204	-4392	-4414	-3153	4918	2913	3093	1682
12	2000	201	-885	-992	-140	3533	3073	2693	1953
42	2000	-1146	-2382	-2472	-872	3017	3203	4113	2219
6	2000	-1076	-2905	-2821	-302	4474	3360	3542	2224
23	2000	703	-244	-378	-72	6710	3431	3128	1615
29	2000	-2563	-3916	-4024	-1353	3458	3446	2985	1531
35	2000	-127	-1295	-1366	-187	4508	3465	3932	2093
10	2000	703	-283	-366	-144	7243	3524	2986	2021
8	2000	-1329	-3061	-3066	-644	4429	3824	4500	2191
40	2000	-1568	-3193	-3208	-756	4548	3924	3944	2310
31	2000	1424	328	114	-223	7362	4157	4723	2529
4	2000	-2037	-3679	-3642	-1017	4155	4197	4433	1854
25	2000	1414	214	192	-157	4783	4275	4214	2606
38	2000	1151	-43	-118	142	4250	4329	4423	2351
7	2000	-29	-991	-1034	-411	7575	4766	5142	3271
37	2000	1983	751	691	-140	5831	4835	3468	2034
21	2000	42	-825	-1046	-558	5176	5032	4972	2454
18	2000	-1386	-3146	-3143	-520	5744	5203	4804	2964
36	2000	2445	885	800	198	5556	5233	4302	2981
19	2000	1679	464	381	-373	6134	5339	4555	2518
44	2000	4021	2069	1639	933	6073	5481	5205	3127
33	2000	-889	-2559	-2591	-687	5858	5658	4812	2407
48	2000	3213	1801	1768	524	6451	5981	4851	3178
11	2000	150	-669	-713	-497	6374	6058	2786	1728
49	2000	2319	765	751	-100	7086	6155	5935	3493
20	2000	-181	-1120	-1270	-713	6996	6279	4848	2751
14	2000	175	-898	-1109	-107	6655	6322	6017	3362
32	2000	-854	-2659	-2809	-634	7179	6632	7110	5468
26	2000	-93	-1349	-1392	-14	7449	6819	4609	3224
27	2000	-790	-2317	-2445	-679	7712	6833	7383	4662
9	2000	1761	216	266	156	7553	6936	7223	5470
47	2000	1699	305	1904	607	7403	6942	7377	6214
22	2000	2681	757	663	76	7539	7029	6514	3928
2	2000	3626	1601	1409	410	7584	7100	6905	4254
3	2000	1029	6	-80	112	7466	7105	7064	4521
24	2000	775	-234	-226	-73	7583	7128	7492	5964
13	2000	2206	590	674	159	7597	7145	6914	4588
41	2000	27	-1125	-1192	-92	7705	7182	7534	6081
46	2000	-213	-1508	-1556	-119	7635	7296	7068	5403
47	2001	-4263	-4147	-4106	-917	1112	-251	-199	-192
14	2001	-3503	-3448	-3577	-1339	1669	763	1164	699
19	2001	-1375	-1491	-1801	-993	4524	823	1145	735
17	2001	-4168	-4167	-4094	-3813	4026	1703	1554	1086
9	2001	-3953	-4021	-4036	-718	2394	1820	2470	1261
45	2001	-4312	-4310	-4208	-1288	3431	1860	749	223
50	2001	-3826	-3861	-3808	-245	2311	1896	1435	870
20	2001	-311	-447	-875	-147	4084	2219	2074	1069
18	2001	-1095	-1486	-1778	-424	3341	2267	2921	1711
35	2001	-2854	-3118	-3316	-1807	3154	2353	2622	1378
23	2001	-2914	-3098	-3317	-758	2414	2382	2914	1322
33	2001	-850	-1205	-1711	-700	7603	2491	2543	1388
31	2001	-238	-295	-556	-352	3118	2553	2779	1398
4	2001	-3756	-3895	-4000	-2369	2625	2676	3387	1597

## aveMW&amp;aveMV

36	2001	-1070	-1018	-1408	-402	4677	2722	3358	1227
40	2001	-1105	-1479	-1830	-58	4409	3105	3295	1940
22	2001	-544	-651	-1222	-363	3242	3243	3332	1868
42	2001	-3495	-3645	-3885	-635	3288	3245	3390	1836
41	2001	-1422	-1730	-2067	-38	4233	3428	3908	2400
3	2001	-1476	-1699	-2085	-568	6646	4108	4674	2619
15	2001	-3824	-3866	-3778	-540	4757	4332	2258	1036
5	2001	-1254	-1542	-2017	-138	4597	4377	2279	1396
7	2001	-1539	-1818	-2239	-581	3681	4412	3680	2233
2	2001	-49	-67	-339	-91	6996	4492	2918	1775
8	2001	-1031	-1142	-1471	-1139	4419	4551	3399	1566
16	2001	17	-234	-508	-484	5854	4758	4954	1887
29	2001	-792	-1046	-1443	-349	4146	4842	3827	1647
34	2001	-2163	-2421	-2989	-522	5923	5082	7018	3146
1	2001	-3020	-3229	-3362	-390	6404	5193	3357	1517
43	2001	-411	-670	-769	-414	5412	5259	4881	2585
24	2001	780	546	1133	431	5412	5404	6532	5021
38	2001	-3586	-3728	-3743	-1724	4591	5415	4179	2101
12	2001	-463	-628	-818	-766	5618	5463	3419	1579
26	2001	-3598	-3688	-3771	-441	5459	5489	5229	2511
32	2001	-4334	-4324	-4356	-2142	5803	6092	5839	2780
21	2001	-2879	-3125	-3345	-548	6546	6197	5921	2578
28	2001	-1579	-1768	-2030	-1190	6351	6375	7442	4597
30	2001	-1441	-1593	-1827	-726	6655	6476	4637	1911
39	2001	-2291	-2488	-2808	-848	7304	6553	3716	1586
27	2001	-2064	-2693	-2856	-219	7232	6851	7036	4416
13	2001	-2712	-2743	-3173	-774	7752	7027	6082	4283
44	2001	-810	-866	-1142	-527	7163	7118	7129	4294
48	2001	1575	1344	879	482	7702	7167	7483	5884
37	2001	2337	2143	1605	639	7108	7168	7456	6289
11	2001	-278	-374	-587	-889	7548	7181	6284	3750
25	2001	-787	-840	-1011	-676	7461	7226	7608	6448
10	2001	1483	1657	1330	560	7582	7321	7613	6866
46	2001	226	68	-177	-158	7710	7361	7634	5519
6	2001	228	37	-190	-146	7568	7380	6585	3498
49	2001	366	28	-161	-526	7296	7527	7713	5889
GAME	YEAR		NOV	NOV_MV					

## aveMW&amp;aveMV

SEP	OCT	NOV	DEC	JAN-MV	FEB	MAR_MV	APR	MAY	JUN
471	-25	143	373	25.91	18.58	16.68	17.25	17.02	16.86
1187	-79	-224	-366	27.10	20.63	18.84	19.07	12.18	17.28
-1271	-1791	-1384	-1411	26.80	18.67	16.64	17.10	16.94	15.94
-71	-876	-942	-979	27.10	18.67	16.84	17.44	12.90	12.32
1724	547	717	734	22.77	14.29	12.53	12.79	4.76	14.76
-795	-1758	-1804	-1778	25.72	18.78	16.81	17.37	14.61	13.41
2963	1462	687	550	28.23	21.30	19.50	19.44	11.76	12.63
1266	269	434	804	22.25	13.64	11.83	13.14	11.78	11.76
364	-7	223	646	25.04	17.24	15.26	15.90	13.68	12.22
1580	136	40	16	19.50	12.45	10.78	12.41	4.46	11.26
-475	-1310	-1022	-460	20.23	11.41	9.68	9.83	11.62	11.56
1753	278	284	993	24.91	16.91	14.95	15.54	13.32	11.38
1565	240	-240	-775	20.78	12.04	10.37	10.61	8.50	10.87
488	-126	367	507	16.65	13.75	11.94	16.34	10.67	9.52
1198	443	788	2694	12.71	4.15	2.34	2.65	2.64	2.21
-666	-1435	-1808	-1678	20.22	12.27	10.55	11.20	8.68	8.62
412	78	439	112	10.08	7.04	5.15	5.40	3.67	5.43
548	-411	-434	-520	19.05	10.39	8.57	9.33	8.42	8.47
2195	433	368	73	18.67	10.15	8.35	8.65	8.43	8.52
678	-3	285	608	13.47	4.80	3.09	3.24	3.80	3.42
2200	1179	1165	976	12.14	10.02	8.72	8.53	4.84	3.81
3827	2713	2805	2216	14.81	6.34	4.53	4.86	3.36	3.49
3140	2232	2494	2370	13.06	4.84	2.95	3.81	3.43	3.25
1887	633	677	1181	17.57	8.68	7.33	7.57	4.95	3.89
30	-896	-835	-280	18.87	10.38	8.73	8.85	3.69	3.38
226	-548	-241	-249	21.56	13.10	11.46	12.22	8.95	8.61
3799	3012	3067	3605	22.37	13.52	11.62	14.24	6.28	7.01
2162	565	401	311	18.43	9.38	7.63	8.13	4.55	3.50
1839	484	502	178	15.43	12.53	10.78	11.30	5.37	4.10
2901	2080	2294	2423	13.66	5.26	3.52	3.94	3.79	4.23
645	291	632	1239	13.12	4.35	2.65	3.64	3.37	3.28
2669	1364	1148	807	12.26	3.72	2.26	2.94	3.17	2.95
711	-155	-17	463	15.62	7.28	5.55	5.81	4.19	3.71
-483	-1196	-1286	-901	14.19	10.24	8.64	15.40	6.69	6.51
1413	733	1166	1983	17.00	8.12	6.48	7.64	4.78	3.17
-125	-918	-1242	-1241	22.37	13.64	11.97	12.39	8.59	8.22
4902	4140	4108	4969	13.99	5.52	3.81	4.39	4.31	4.58
3788	2788	2532	2196	20.69	14.77	12.89	13.35	6.55	5.12
-141	-985	-810	-354	16.81	8.09	6.25	6.86	3.58	3.09
2973	1935	2065	2848	18.17	9.20	7.65	7.97	5.27	4.06
2149	986	1020	1033	18.72	11.12	9.61	10.07	5.78	4.04
1941	376	295	-53	15.11	7.14	5.17	5.68	4.76	3.35
82	-709	-757	-1417	14.08	7.53	5.59	6.19	4.68	3.49
1267	182	77	-23	21.34	12.61	10.81	11.22	5.46	4.15
1588	491	530	355	19.50	11.03	9.25	11.14	4.23	3.61
2166	992	1569	3583	16.30	10.54	8.83	9.62	4.75	3.56
4288	3597	3951	4018	11.24	5.34	3.60	4.34	4.28	4.01
-248	-668	-705	-668	12.69	8.49	6.55	7.13	5.07	4.01
4889	4425	4843	4709	20.57	11.89	10.23	10.76	3.89	2.95
3462	2306	2071	1744	19.03	13.02	11.35	17.93	5.40	3.64
-760	-985	-704	-442	15.09	17.16	17.92	16.52	7.73	17.37
-2743	-2913	-3852	-4197	19.21	21.15	21.46	18.28	4.16	12.56

## aveMW&amp;aveMV

269	-139	-247	-361	16.34	18.41	19.14	17.68	13.24	17.33
394	-71	-438	-409	18.47	20.62	21.35	19.07	9.98	18.07
738	719	841	1317	15.54	17.46	18.20	16.51	15.11	16.63
-545	-462	-473	-321	8.41	10.15	10.90	9.61	7.82	13.27
2622	2328	1867	1370	19.22	21.32	21.84	17.63	7.75	15.78
1276	979	903	1347	11.94	13.88	14.82	13.19	10.76	12.19
-1289	-1624	-1992	-2089	23.51	25.41	25.90	22.64	13.24	15.22
2326	1681	1465	1158	20.21	22.18	22.57	18.13	13.03	14.50
1622	1282	1656	2029	14.67	16.69	17.60	16.10	11.02	12.79
881	836	901	1041	20.02	21.89	22.47	19.38	13.41	14.34
-228	-335	-96	303	15.83	17.86	18.71	17.22	8.26	13.25
616	505	580	813	17.06	19.11	19.88	17.11	7.85	11.11
328	-127	-372	-355	16.85	18.89	19.66	17.81	9.84	13.08
884	858	913	1275	18.89	20.93	21.51	17.78	11.91	13.03
284	425	769	1236	16.28	18.31	18.99	16.45	12.24	11.98
1105	539	371	226	19.61	21.55	22.20	19.54	12.73	13.18
-268	-366	-250	-227	15.90	17.87	18.64	18.79	8.49	9.79
-215	-498	-733	-1107	11.55	13.17	14.18	12.65	10.62	11.46
544	523	687	573	19.07	21.17	21.81	19.37	11.15	13.04
1873	1607	2303	3066	10.89	12.75	13.50	12.07	6.59	11.38
1053	643	621	602	12.39	14.49	15.29	13.74	9.51	10.63
1328	986	1074	1022	15.91	18.05	18.81	17.05	11.12	10.98
499	294	318	661	17.70	19.93	20.59	18.22	8.32	11.40
-1925	-1816	-2424	-2650	10.32	12.27	13.07	11.50	3.50	3.82
760	361	168	-126	12.38	14.21	15.18	13.53	4.20	7.29
-10	283	396	169	9.51	11.37	12.32	10.69	3.32	3.58
1951	1645	2037	2199	11.48	13.21	14.01	12.47	5.26	6.32
116	1	40	249	16.52	18.73	19.45	17.20	4.97	4.80
125	858	1223	1993	11.46	13.08	13.93	12.46	3.88	3.51
-958	-1199	-963	-1291	8.25	10.17	11.02	9.55	2.77	3.04
681	1004	837	1061	11.14	13.05	13.99	12.32	3.90	3.65
1956	2595	2736	2965	3.87	5.70	6.46	4.84	3.03	3.32
-1049	-1424	-1690	-1454	16.48	18.69	19.39	18.33	7.44	8.24
247	483	663	723	6.08	8.15	9.00	7.44	3.12	3.32
1108	1236	1234	1238	7.08	9.07	9.89	8.47	2.90	3.00
-537	-905	-1258	-1908	16.20	18.24	18.89	17.03	8.09	7.42
2026	1785	1839	1547	9.23	11.16	11.88	10.39	7.45	7.42
2466	2122	2033	2106	12.68	14.74	15.60	13.99	8.76	8.80
2110	2046	1938	2030	7.36	9.22	10.11	8.64	5.88	5.88
1178	678	368	-5	12.76	14.68	15.53	14.10	3.95	7.11
-596	-513	-782	-1063	9.39	11.34	12.11	10.65	3.31	3.36
-428	-503	-744	-743	14.60	16.72	17.51	15.70	5.85	4.82
911	479	228	489	12.40	14.23	14.98	13.45	4.07	3.96
1272	1386	1733	3158	6.30	8.12	9.04	7.49	3.30	3.49
960	583	479	523	18.66	20.96	21.52	18.41	5.31	4.31
1386	1662	2748	5667	13.48	15.50	16.38	14.75	3.81	3.73
1908	1706	1340	1552	7.40	9.27	10.07	8.56	2.75	3.18
3023	3423	3993	4935	10.43	12.32	13.05	11.53	3.78	3.98
-1179	-1464	-1748	-1370	27.53	26.28	26.84	20.71	15.49	20.47
780	438	338	346	16.99	15.52	18.02	18.50	5.51	18.27
533	348	242	619	20.39	18.94	21.39	19.36	16.86	17.01
-757	-952	-1048	-583	14.41	12.93	15.31	16.68	13.64	13.60
1200	665	372	154	21.60	20.16	22.23	19.27	11.92	13.96



## aveMW&amp;aveMV

1162	629	253	190	16.57	15.07	17.51	17.09	12.14	13.09
-425	-720	-1142	-1561	22.14	20.77	22.80	19.46	11.47	15.77
203	-109	-414	-639	23.43	21.99	24.17	19.16	13.80	15.11
1328	975	968	997	12.02	10.79	12.76	14.06	12.68	13.08
402	567	744	1465	13.19	11.78	14.16	15.01	8.38	11.01
270	182	-78	-33	14.29	12.85	15.44	16.56	11.86	13.98
2243	2064	2229	2645	17.36	15.85	18.25	17.90	11.19	12.09
-389	-173	-21	300	16.12	14.52	16.94	16.98	10.78	10.49
8	241	23	-176	17.09	15.61	18.03	15.59	4.19	3.61
1839	1555	1745	1860	13.38	12.03	14.22	15.63	11.08	12.16
1678	1168	1083	986	14.41	12.83	15.32	15.76	7.05	6.63
279	365	206	131	10.86	9.54	11.59	12.66	9.02	10.20
1684	1271	1201	1061	17.69	16.25	18.70	17.39	8.39	9.10
2915	2654	2048	1422	12.12	10.82	12.97	14.12	7.29	10.80
1271	1508	2359	3022	7.75	6.53	8.76	9.94	3.55	3.54
-369	-480	-937	-953	5.02	3.87	6.08	7.18	3.71	6.87
-511	-309	-535	47	6.80	5.63	7.86	8.97	3.40	3.01
1750	1777	2492	2274	15.37	13.93	16.35	16.32	7.03	7.41
190	-39	-581	-1114	11.50	10.24	12.43	13.78	4.12	6.66
823	627	989	1326	5.43	4.17	6.47	7.61	3.99	4.13
1885	1541	1419	1694	11.57	10.08	12.35	13.60	8.95	8.48
1035	736	740	882	8.27	6.96	9.24	10.30	4.24	6.62
1153	1016	1215	2046	13.14	11.55	14.05	15.25	8.67	7.86
1302	1249	1143	867	13.02	11.65	13.85	14.92	3.82	3.92
2545	2165	2427	2224	8.81	7.47	9.83	11.01	3.82	3.96
-989	-937	-1086	-1036	12.34	10.77	13.16	14.40	4.10	4.01
1306	877	869	1115	10.18	8.78	11.10	12.40	6.59	5.41
497	653	699	1027	12.26	10.59	13.05	14.31	8.00	6.97
2259	1990	1855	2345	13.42	12.37	14.51	15.62	4.14	3.88
-99	138	-280	-45	14.09	12.69	15.04	16.29	8.08	7.42
1629	1052	676	454	9.33	8.10	10.26	11.32	3.92	3.71
1073	1034	1027	1309	12.39	11.01	13.29	14.74	3.49	3.35
2159	1764	1688	1760	12.20	10.68	12.85	13.98	4.26	4.71
2673	2867	3616	4055	10.09	8.67	11.04	12.17	5.04	4.14
3972	3918	4057	4910	13.50	11.92	14.28	15.45	4.27	4.08
1714	1161	927	1041	9.03	7.64	9.87	11.00	4.33	3.98
-463	-240	-488	-248	12.37	10.94	13.22	14.55	4.36	4.14
-657	-905	-1442	-2319	10.22	8.94	11.17	12.29	3.73	3.56
-471	-510	-912	-854	7.01	5.73	8.12	9.22	4.15	3.97
1309	1359	1636	2434	11.76	10.39	12.62	13.70	3.93	3.60
1727	1477	1496	1475	9.33	8.12	10.24	11.28	3.24	3.11
3875	4038	4416	4323	9.62	8.17	10.58	11.69	4.67	4.08
2730	3909	2639	2584	6.68	5.23	7.81	8.93	3.39	3.10
3647	3074	2930	2377	11.76	10.33	12.45	13.76	3.86	3.57
1915	1486	1555	1348	9.86	8.39	10.70	11.86	3.61	3.47
923	521	359	225	23.17	23.96	24.14	18.14	18.26	20.33
907	535	87	-374	24.21	24.87	25.25	20.61	11.63	17.17
353	335	142	97	17.29	18.26	18.99	16.43	14.22	12.54
62	-225	-591	-911	15.16	15.96	16.79	16.37	14.55	15.67
-1127	-1116	-1238	-1188	21.60	22.47	22.82	18.67	16.07	14.28
419	102	-144	-186	17.19	18.19	18.97	18.48	15.59	15.06
2649	1920	1605	1266	11.87	12.74	13.41	14.71	4.28	13.03
587	280	-351	-396	22.22	22.93	23.39	20.57	16.49	14.29

## aveMW&amp;aveMV

1283	1054	801	763	24.16	24.81	25.06	18.62	17.85	15.79
224	196	23	93	17.28	18.25	19.00	17.45	14.46	12.92
1217	1217	1161	1206	10.71	11.57	12.31	13.93	4.87	12.78
1801	1217	919	732	11.65	12.49	13.23	15.04	12.34	11.36
-1136	-1507	-1743	-1577	20.03	20.92	21.46	16.67	11.06	10.53
2602	2396	3049	2862	24.10	24.97	25.48	20.91	13.13	12.16
1396	1142	1035	595	13.08	14.21	14.85	16.00	11.66	12.38
-973	-229	-369	-95	14.60	15.71	16.41	16.92	3.87	3.30
1676	2232	4122	5748	14.56	15.40	16.18	15.68	8.23	7.73
3731	3988	3662	3263	8.56	9.19	10.28	11.92	8.08	7.38
2062	2064	2214	2184	14.99	15.85	16.70	16.45	11.45	10.46
3320	3842	4913	6208	12.94	13.84	14.65	16.23	11.54	11.90
-50	-20	-67	97	13.10	14.13	14.97	16.47	9.57	8.86
2342	2457	2255	2350	11.79	12.69	13.51	15.24	4.41	8.23
2814	2611	2547	2050	7.80	8.76	9.65	11.19	3.36	2.50
1974	1852	2039	2173	21.62	22.49	23.09	18.89	9.81	8.72
1281	909	707	400	13.96	14.96	15.77	15.37	4.63	3.70
1517	1281	1224	1294	12.75	13.53	14.24	16.00	4.50	7.65
1841	1830	2281	2160	10.01	10.82	11.67	13.34	6.10	5.81
-530	-1010	-1741	-2394	13.06	13.97	14.83	15.64	10.34	8.65
1367	1037	634	658	13.28	14.31	15.16	15.83	7.34	7.44
2452	2572	4187	4292	14.89	15.69	16.49	17.14	7.83	6.28
4073	4280	5135	5387	19.69	20.51	21.38	17.42	5.46	6.95
1980	1759	1776	1671	9.49	10.30	11.05	12.63	4.15	6.05
2290	2164	2118	1595	19.02	19.99	20.70	20.98	8.05	6.39
2899	3319	4056	4907	10.96	11.90	12.69	14.31	4.17	3.43
-399	-765	-1292	-2279	13.52	14.40	15.19	15.70	4.66	3.80
3197	3323	4045	5218	12.33	13.07	13.97	15.65	8.50	6.43
-678	-804	-870	-658	17.58	18.64	19.42	17.19	7.24	4.82
1165	899	641	368	14.73	16.03	16.71	17.02	4.52	4.20
-1547	-1571	-2633	-3094	12.77	13.65	14.55	16.01	7.94	5.33
2199	1906	1561	1413	11.39	12.35	13.22	14.90	4.14	3.25
2582	2658	3700	5250	11.02	11.88	12.66	14.41	4.14	2.83
930	592	694	784	14.02	14.94	15.74	16.89	6.09	3.89
6277	6444	5874	4733	12.79	13.70	14.42	15.82	3.75	3.45
3074	3185	3056	3128	14.46	15.26	16.09	16.05	4.37	3.86
2213	2204	2772	2558	9.02	9.91	10.69	12.24	4.55	3.39
1408	916	776	469	16.23	17.17	18.09	16.89	4.38	4.03
3471	3234	3482	3204	12.09	12.96	13.90	15.63	4.17	3.49
1986	1565	1893	2586	8.98	9.92	10.63	12.21	4.39	3.23
4504	5526	6151	5913	10.75	11.58	12.38	13.90	4.09	2.81
3501	2997	3583	4645	10.38	11.20	11.92	13.59	4.03	2.49
-400	-392	-532	107	20.42	22.23	22.19	19.09	15.82	17.87
-1901	-2382	-2730	-3037	30.46	31.65	30.28	27.70	18.00	18.19
3359	3361	3918	4671	24.79	26.54	26.00	23.56	12.87	17.25
3708	5078	5424	6177	22.78	24.39	24.16	19.31	12.30	15.12
3571	3704	3288	2787	26.81	28.74	28.00	23.79	5.20	15.74
-1230	-1324	-1583	-1650	23.37	24.91	24.19	18.26	6.99	9.63
3310	2941	2478	1790	20.99	22.56	22.03	17.87	11.86	12.12
3605	3487	2997	2116	25.33	27.03	26.36	19.30	7.73	13.76
1797	1611	1645	2042	22.15	23.53	23.02	17.71	12.96	13.89
2544	1958	1236	867	19.21	20.84	20.79	17.35	10.97	11.56
704	378	105	-96	20.11	21.85	21.68	17.89	4.90	10.64

## aveMW&amp;aveMV

3018	2860	2575	1965	29.46	31.12	30.16	24.32	11.62	13.64
3390	3964	4823	4403	16.76	18.35	18.50	16.43	11.27	11.64
1557	1063	990	718	20.70	22.40	22.37	19.50	12.02	11.68
3092	3530	4259	4943	21.76	23.34	22.90	18.03	11.14	12.03
1040	794	822	962	15.97	17.73	17.73	17.25	7.76	11.64
2686	2630	2564	2345	23.10	24.78	24.21	18.26	10.80	10.55
580	337	404	836	18.37	20.29	20.21	17.58	11.03	11.59
4726	5986	6514	6308	14.40	16.28	16.26	16.32	4.61	10.59
1661	2002	2701	3086	20.52	22.15	21.89	16.99	9.78	9.95
1970	2224	2861	3199	22.97	24.57	24.05	19.57	11.51	11.51
1882	1905	2742	4090	13.75	15.37	15.54	16.85	5.27	9.95
453	362	417	530	23.48	25.08	24.65	18.81	11.58	10.44
3558	3052	3689	4517	14.31	16.36	16.31	18.20	10.96	10.97
1876	1372	1228	699	15.31	17.06	17.03	16.77	10.57	10.25
3057	2818	2277	1571	16.73	18.60	18.48	17.69	4.72	9.92
4655	5385	4966	3833	11.59	13.12	13.22	15.57	4.42	3.69
1071	636	436	346	16.58	18.23	18.28	17.18	9.08	8.83
2901	2851	3405	3585	22.51	24.19	24.10	18.98	9.77	9.79
2702	2285	2813	3473	12.59	14.22	14.21	16.32	9.71	8.66
2225	2311	2446	2309	11.75	13.48	13.37	15.87	5.03	5.20
4349	4376	4356	4068	11.92	13.83	13.94	16.23	10.10	9.83
745	718	1082	1621	19.78	21.53	21.31	17.46	8.63	7.58
2844	2965	3879	5557	8.97	10.81	10.98	13.45	4.66	3.81
2672	2358	2958	3432	15.51	17.36	17.53	17.02	7.40	6.39
4239	5212	5324	5118	11.34	12.90	12.90	15.32	4.25	4.80
1416	1149	1792	2462	16.61	18.36	18.56	17.15	4.78	4.15
1170	1004	1205	1038	18.14	19.84	19.74	17.17	8.31	7.48
1270	799	315	-384	22.29	24.01	23.80	19.73	8.00	7.00
1068	884	532	151	17.55	19.31	19.32	16.35	4.54	4.10
2029	1479	1235	1012	20.08	21.94	21.76	18.72	4.64	5.78
1033	774	408	204	14.26	15.96	16.21	17.00	4.27	3.70
1362	2012	1353	2695	12.32	13.75	11.19	13.46	3.37	3.27
1665	1403	1482	1526	11.79	13.52	13.54	15.90	4.58	4.12
3468	3769	4026	3704	10.36	11.86	11.90	14.24	3.74	3.71
3623	3278	2981	2651	15.33	17.30	17.26	17.25	6.16	4.40
6305	6929	6810	6387	15.30	17.17	17.16	17.10	4.28	3.56
2893	2403	2223	1486	13.04	14.72	14.47	16.78	4.42	4.24
3930	3463	2835	2125	17.82	19.83	19.91	17.78	3.79	3.78
4505	4577	4897	4716	18.52	20.10	20.11	16.90	4.16	3.73
-153	-349	-679	-1001	29.45	28.01	26.65	19.25	16.78	19.52
2035	1709	1503	870	25.14	24.29	24.19	20.56	17.14	17.26
407	238	-75	-56	19.59	19.00	19.53	17.71	6.60	15.66
-157	-302	-629	-1134	33.21	32.67	30.89	26.24	12.36	16.27
61	-78	-515	-795	26.41	25.96	25.25	19.08	15.07	15.29
362	416	111	-132	29.55	28.82	27.56	18.91	13.00	15.54
-383	-172	191	568	26.16	25.31	24.88	17.82	15.88	16.36
937	715	583	260	19.23	18.62	19.14	17.57	11.59	16.13
3160	2841	2772	1618	19.41	18.77	19.21	16.47	11.11	12.75
-234	117	300	282	23.27	22.67	22.62	20.07	12.10	12.89
1093	751	647	308	23.91	23.18	23.21	18.41	15.02	14.84
1280	792	712	362	20.52	19.64	20.10	18.41	5.27	13.21
314	-62	-396	-441	17.93	17.33	17.91	17.76	12.28	12.79
2051	2322	2128	1580	26.17	25.55	25.31	21.79	12.67	10.75

## aveMW&amp;aveMV

595	546	357	195	19.13	18.61	19.03	16.62	9.04	10.57
-573	-573	-478	137	20.64	20.29	20.59	16.74	11.04	11.97
1396	853	780	551	22.49	21.87	22.26	20.68	14.73	14.33
1798	1488	1372	1511	24.77	24.38	24.40	18.21	12.01	11.60
1821	1543	1516	1899	21.95	21.37	21.42	17.25	11.04	11.99
2554	2699	2735	1727	20.22	19.59	20.05	16.82	6.16	9.35
-1359	-1051	-2158	-3053	26.37	25.47	24.38	17.18	11.06	10.36
656	108	-249	-423	21.21	20.52	20.97	17.84	11.18	10.58
3222	2852	2534	1750	22.10	21.38	21.86	18.40	12.13	10.71
-45	196	403	562	17.62	16.92	17.52	16.89	6.78	9.65
1582	1373	1404	1257	18.92	18.14	18.78	17.93	9.24	7.95
-141	-290	-618	-754	14.69	13.94	14.61	15.92	4.37	7.68
94	81	33	117	19.84	19.08	19.54	18.11	11.07	9.77
2217	2685	2660	2212	21.95	21.40	21.75	17.12	4.28	3.57
347	381	199	109	22.59	21.92	21.89	16.81	7.47	8.48
2062	1636	1858	1702	17.47	16.95	17.52	17.25	9.56	9.20
2007	2874	3801	4172	14.24	13.65	12.12	13.48	4.19	3.51
1657	1332	1105	894	24.85	24.17	23.97	21.01	11.09	9.29
1189	1015	963	588	16.59	15.92	16.54	16.74	4.38	3.91
-203	-281	-619	-930	26.07	25.33	24.72	18.49	10.37	9.33
4370	4897	4747	3136	29.62	29.10	28.87	21.45	9.86	8.36
1569	1145	961	736	24.85	24.24	24.23	18.93	9.13	8.71
1983	2634	2741	2410	20.67	19.82	20.37	18.91	3.26	2.96
2384	2884	3204	2928	18.87	18.55	18.77	16.46	4.63	4.08
1130	567	458	296	21.64	21.05	21.39	18.06	4.74	4.51
803	610	536	118	24.63	24.11	23.92	19.44	8.77	6.86
2639	2609	2555	2533	23.57	22.90	23.30	19.26	3.95	5.49
2926	3186	3217	2955	19.55	18.87	19.38	17.52	4.90	4.25
-697	-807	-1667	-2563	15.80	15.08	15.76	16.79	4.75	4.10
2646	2895	3668	3815	11.84	11.33	11.92	13.19	4.47	3.73
2682	2362	1936	1402	17.59	17.10	17.60	18.72	5.78	3.83
6804	7332	7310	6191	18.31	17.63	18.02	17.20	4.20	3.47
2593	1582	510	-641	11.49	10.72	11.17	12.68	3.91	2.53
4594	5264	5406	5032	17.96	17.14	17.90	17.62	4.33	3.74
2063	1858	1990	2028	17.16	16.39	16.89	16.76	4.34	3.12
2536	2454	2643	2274	15.48	14.77	15.43	16.75	4.06	3.46

## aveMW&amp;aveMV

JUL-MV	AUG-MV	SEP-MV	OCT	NOV_MV	DEC	AVE-MV
16.08	16.83	18.40	17.89	12.82	12.96	17.27
15.98	18.35	17.44	17.95	12.18	12.48	
14.65	16.81	20.79	21.11	12.30	12.36	
13.43	15.07	17.33	18.08	15.75	16.17	
14.28	16.67	15.07	14.60	18.31	18.41	
12.29	15.11	20.09	21.03	22.24	23.43	
10.86	13.69	11.00	11.61	13.30	13.82	
10.44	13.43	16.22	16.32	13.01	13.58	
11.93	14.52	18.85	18.45	11.75	13.20	
11.07	14.53	15.57	15.73	22.20	23.87	
10.18	14.57	19.31	20.10	16.43	16.32	
11.65	14.61	14.89	15.19	13.08	13.46	
10.86	14.10	16.82	17.70	19.36	18.92	
9.25	14.17	17.62	17.68	11.30	10.89	
1.84	5.95	14.96	14.79	14.51	13.78	
9.47	12.23	19.05	19.92	17.43	15.98	
8.95	11.80	16.75	16.50	16.77	14.59	
10.47	12.15	17.21	17.63	16.59	16.65	
8.17	12.17	13.08	13.71	18.51	19.33	
3.29	8.63	17.34	17.80	16.84	17.43	
3.88	11.67	11.82	11.94	17.24	18.03	
8.27	12.19	9.57	9.99	15.42	16.75	
3.14	10.39	11.84	11.20	21.86	21.97	
3.89	11.71	14.75	14.72	17.68	19.01	
8.04	10.99	17.52	18.47	11.06	6.59	
9.87	12.47	19.06	19.23	19.04	18.23	
6.58	10.65	9.82	9.63	11.98	11.45	
3.68	10.30	12.96	13.22	15.71	15.16	
4.37	11.56	12.88	13.20	19.72	20.86	
6.36	11.66	12.09	11.55	13.41	14.21	
2.88	8.65	16.96	16.10	16.12	15.16	
3.11	10.07	13.13	13.16	14.66	13.22	
10.35	13.63	18.90	19.52	13.03	12.53	
9.64	12.81	19.22	20.10	14.51	15.50	
3.18	11.04	14.20	13.32	11.26	10.15	
7.72	11.53	19.36	20.60	14.56	15.38	
5.86	9.17	6.42	6.96	15.25	14.54	
5.71	10.67	10.77	11.23	16.64	17.65	
2.83	9.81	18.56	19.42	17.50	17.95	
3.69	9.83	10.79	10.48	13.30	14.43	
10.18	13.65	15.02	15.15	13.88	13.52	
5.16	11.46	15.27	16.30	18.15	18.57	
6.50	10.86	18.10	18.80	9.71	7.49	
3.86	10.94	16.73	17.00	19.75	20.60	
4.01	10.70	16.59	17.08	20.97	20.97	
3.01	8.60	14.42	13.80	15.29	14.30	
4.12	8.76	8.64	8.35	13.66	13.73	
3.79	10.53	20.44	21.02	10.52	10.67	
2.38	5.26	8.57	8.40	14.74	14.57	
3.51	11.16	12.03	12.71	23.41	24.00	
15.83	17.20	18.87	19.69	20.90	22.18	
16.79	18.47	21.79	22.67	11.05	10.49	

## aveMW&amp;aveMV

17.96	18.13	17.98	18.59	12.56	12.86
17.17	18.25	18.72	19.41	14.62	16.32
15.49	18.23	17.87	17.10	17.84	17.90
12.23	14.25	17.26	17.67	19.06	20.39
14.56	16.96	11.44	11.91	21.61	21.54
11.27	13.16	12.71	12.84	13.85	14.88
13.07	14.87	21.57	22.18	19.52	20.21
12.68	15.54	11.30	12.28	19.35	19.07
11.52	14.91	13.45	13.41	16.87	17.18
13.96	16.54	18.41	18.19	15.43	13.44
11.94	16.52	19.75	20.37	13.52	12.12
11.33	15.04	15.90	15.74	12.62	13.54
12.44	16.14	18.50	18.88	11.40	10.54
11.93	14.35	17.44	17.53	14.52	15.47
12.32	12.76	17.77	17.74	9.35	9.59
12.62	16.26	16.18	16.57	11.72	10.30
9.53	12.82	17.27	17.25	16.07	16.25
11.90	14.43	18.81	19.67	17.09	19.44
11.61	14.41	19.04	18.99	14.02	14.33
10.88	13.72	13.32	13.10	23.13	25.51
10.81	14.08	17.01	17.11	13.94	13.85
11.43	15.82	15.83	15.75	14.98	12.32
11.47	14.22	17.82	17.97	21.94	23.37
10.66	13.22	19.96	20.74	10.65	11.47
8.29	12.56	16.14	16.65	14.22	13.70
3.85	8.47	16.45	16.66	16.96	14.39
9.50	11.93	11.85	11.75	11.30	11.54
14.65	18.14	16.79	17.08	19.52	18.39
3.47	9.26	17.08	16.58	17.51	17.64
5.10	11.75	19.91	20.61	17.96	18.20
4.02	10.29	16.91	16.15	12.39	11.48
3.41	8.01	13.72	10.74	24.05	23.85
14.80	15.13	19.91	20.61	20.50	21.42
4.66	9.98	18.71	18.60	19.65	20.95
2.71	5.22	15.86	15.41	17.93	16.62
8.73	13.16	18.95	19.85	13.47	13.78
8.47	12.08	14.43	13.30	9.63	8.16
10.73	13.60	14.54	14.56	18.77	18.61
7.59	12.30	13.11	12.94	20.12	20.78
8.29	10.76	16.19	16.64	8.55	8.12
2.92	9.32	19.73	19.69	11.89	12.00
6.83	11.09	18.45	18.77	6.25	6.16
5.33	10.79	16.04	16.61	15.41	15.81
2.70	6.25	15.35	13.14	19.07	19.87
9.92	13.09	15.97	15.95	14.01	15.68
3.59	7.99	14.75	13.62	16.36	16.95
3.12	4.43	14.50	13.39	18.60	19.81
3.38	8.57	13.06	12.08	21.62	22.01
19.69	21.50	22.24	23.17	26.14	27.76
17.38	18.33	18.45	18.77	13.71	14.03
16.59	18.24	17.71	17.40	19.65	20.13
12.93	15.62	18.89	19.87	21.70	22.98
12.36	15.50	14.26	14.80	16.37	17.20

## aveMW&amp;aveMV

13.85	14.88	13.76	14.23	17.44	15.61
14.94	17.82	20.14	20.93	19.91	20.09
14.78	15.79	19.95	20.50	19.85	21.43
13.28	16.74	14.39	14.61	17.86	18.39
11.70	14.41	16.60	16.03	13.09	11.85
14.36	17.42	18.86	19.17	18.97	18.76
12.22	13.58	12.67	12.97	6.92	7.49
10.99	14.03	18.89	18.40	14.93	12.86
10.31	14.23	15.14	15.30	16.64	14.50
12.53	15.68	16.60	16.16	16.15	14.28
10.03	13.04	14.24	14.64	15.56	15.25
10.61	12.37	17.84	17.77	10.83	11.38
16.76	17.83	12.49	12.89	14.52	14.72
11.90	13.93	11.38	11.78	10.42	9.42
8.60	12.97	14.60	12.46	17.62	16.89
9.57	12.71	19.10	19.39	12.78	12.14
5.09	9.48	16.82	17.10	11.00	12.23
7.84	11.30	11.97	11.44	19.42	19.33
10.68	14.15	17.71	18.46	9.72	9.10
7.15	12.14	16.29	15.93	17.35	18.29
8.82	11.94	15.76	15.67	17.06	17.76
7.36	13.24	16.72	17.02	12.90	13.44
8.22	11.39	17.11	16.24	13.76	14.16
4.70	10.35	16.40	16.22	19.51	20.41
8.50	11.70	11.81	12.01	11.16	10.22
7.79	11.16	18.55	19.26	7.01	6.06
9.27	11.08	14.80	14.63	17.09	17.43
9.03	11.88	17.51	16.90	17.24	17.16
3.65	11.33	14.34	13.81	12.36	12.41
8.01	12.24	18.59	19.07	12.24	12.17
7.13	11.21	12.61	12.87	16.39	16.68
2.90	10.52	16.46	16.13	13.19	12.69
4.54	8.91	12.64	12.60	17.07	17.09
4.03	8.78	13.99	12.17	13.97	13.63
3.66	11.74	11.01	11.10	12.00	10.86
4.68	10.33	14.64	15.04	9.39	9.17
9.40	13.18	19.34	19.08	13.04	13.00
5.29	11.29	20.60	21.16	10.64	10.35
4.64	10.57	19.07	19.33	19.14	19.45
3.53	9.78	16.01	14.97	17.45	18.12
2.66	4.92	14.95	14.16	11.02	10.03
3.77	9.58	11.40	11.04	5.74	7.16
2.58	4.79	12.91	10.23	12.78	11.77
3.26	9.98	11.72	12.07	10.74	11.04
2.91	7.84	14.18	13.58	12.46	13.12
20.17	20.56	15.50	16.06	15.73	15.78
16.19	17.71	16.91	17.46	15.51	15.40
13.25	16.01	15.56	16.14	9.64	9.21
16.11	18.04	17.70	18.19	18.90	19.57
14.58	16.45	20.18	20.88	12.95	14.89
15.18	17.38	19.17	19.80	15.75	17.21
13.44	16.32	11.66	12.55	10.36	11.37
14.86	17.30	17.69	18.70	20.37	21.34

## aveMW&amp;aveMV

16.24	17.54	17.87	18.55	19.64	19.18
13.07	17.10	18.60	18.77	16.23	17.24
13.88	16.16	16.00	15.28	12.33	12.42
11.37	13.91	12.58	13.15	19.26	19.26
10.45	12.66	19.90	20.87	17.13	16.68
12.97	16.17	12.45	12.71	20.03	20.50
12.91	14.39	17.28	17.29	20.26	20.65
3.54	10.47	17.31	18.17	17.81	14.91
7.94	11.91	12.81	11.55	12.27	10.63
10.14	11.66	9.71	9.99	13.66	12.75
11.89	15.93	13.45	13.17	20.46	21.33
11.72	15.33	13.36	12.68	16.50	16.51
9.32	13.32	18.67	18.48	15.51	16.12
9.54	11.52	11.43	11.51	12.00	10.30
3.01	8.68	11.68	11.88	19.07	19.49
9.36	12.63	14.42	14.38	11.52	11.65
6.68	13.03	13.96	14.78	13.16	13.46
8.33	13.77	14.51	14.48	19.81	18.41
7.03	11.89	13.02	12.86	22.13	23.53
9.38	11.72	19.71	20.61	14.96	14.71
9.13	12.38	16.82	17.18	17.59	18.63
9.39	12.08	11.33	10.96	20.88	21.73
8.87	11.78	10.56	10.46	17.44	18.45
7.58	10.01	14.65	14.07	14.53	14.98
7.82	12.16	13.59	13.88	15.34	16.32
3.17	8.34	9.29	9.36	19.57	19.11
3.61	11.57	18.42	19.33	21.82	22.62
8.65	11.90	12.64	12.48	20.07	19.42
9.65	12.84	19.51	20.16	18.25	18.89
12.45	14.60	15.65	16.33	11.77	12.95
6.60	12.27	21.24	21.83	18.78	18.48
3.45	10.60	13.49	13.72	10.67	10.80
3.21	10.01	13.25	12.24	19.01	19.29
6.14	12.57	17.02	17.15	18.31	18.02
3.31	11.17	6.91	7.49	13.05	13.61
6.18	10.03	11.15	10.87	11.15	12.27
3.90	9.79	13.33	12.80	11.19	11.15
5.31	11.52	17.83	18.20	14.11	14.66
9.64	12.89	12.37	12.41	17.33	17.27
3.55	7.61	13.95	13.69	17.92	16.63
3.10	8.41	10.41	9.35	17.82	15.89
3.08	7.71	12.06	11.76	20.42	22.17
19.29	19.71	19.58	20.01	13.17	14.37
17.10	19.05	23.49	24.73	13.79	15.40
16.40	17.15	11.72	11.90	17.76	17.24
14.92	15.91	10.93	9.76	15.53	14.38
14.53	16.34	10.31	10.81	19.13	17.74
15.87	17.30	19.78	20.98	20.54	22.30
12.12	13.60	10.11	11.02	13.76	14.40
12.14	14.08	11.19	12.04	13.93	13.47
13.08	15.02	14.77	14.51	13.00	13.30
11.31	15.04	12.22	13.11	7.56	9.44
10.89	14.40	17.91	18.33	11.31	11.27



## aveMW&amp;aveMV

13.38	16.77	12.48	13.13	23.62	24.69
13.06	15.04	10.17	9.88	12.58	13.56
11.52	13.75	15.06	15.97	11.11	9.71
12.29	14.48	12.05	11.85	20.36	18.95
12.53	15.03	17.84	17.73	17.27	16.80
12.08	15.25	11.03	11.84	21.92	21.91
11.17	13.06	18.01	18.38	12.75	13.65
11.59	14.84	7.96	7.08	15.75	16.77
9.57	12.06	12.93	12.45	11.89	11.47
12.11	14.74	15.36	14.33	13.44	14.33
9.88	12.61	14.00	13.01	10.89	8.45
10.72	14.18	18.83	19.29	14.51	13.16
11.77	13.60	12.01	12.41	20.98	20.20
10.29	13.88	15.89	16.50	17.58	18.05
9.84	12.34	11.67	12.28	17.80	16.93
9.76	12.95	5.99	6.32	20.52	21.93
9.14	12.14	15.86	16.37	12.27	12.62
10.39	12.90	12.43	13.02	15.88	15.02
10.94	12.95	13.03	13.59	13.71	14.40
8.64	11.53	12.51	12.01	12.35	12.61
11.31	14.76	10.92	11.49	13.83	14.73
9.05	11.50	15.51	14.28	15.23	15.56
9.50	12.45	12.43	12.03	17.61	18.12
12.38	14.00	11.73	11.85	17.10	17.83
7.62	10.93	9.35	8.47	15.70	13.38
8.61	11.39	14.80	14.43	13.28	11.99
8.56	12.15	17.78	17.96	12.65	12.42
6.64	10.84	18.52	19.28	16.07	16.58
10.04	12.05	17.13	17.54	19.42	19.68
5.37	11.57	14.69	15.30	17.28	16.53
4.70	10.27	18.39	18.91	18.27	16.04
2.49	4.70	14.02	12.01	11.29	11.26
7.38	10.89	15.94	15.81	20.82	20.79
5.89	10.23	10.76	10.66	15.26	15.91
7.34	10.47	11.20	12.28	20.44	20.85
3.33	9.15	6.60	7.08	18.17	17.83
7.10	10.42	12.63	13.31	15.31	15.77
3.20	9.20	11.41	12.18	19.13	20.10
5.84	9.97	10.23	10.90	13.21	14.36
20.24	20.40	19.57	20.30	25.38	27.36
17.26	18.37	12.99	13.33	21.42	21.33
16.66	17.31	17.46	18.16	17.71	17.91
17.32	16.89	19.89	20.60	21.30	22.36
14.66	16.53	18.90	19.61	8.45	8.29
17.95	19.04	18.07	18.46	19.58	19.68
16.37	17.34	19.92	19.44	14.63	14.86
16.43	18.12	16.93	17.04	11.73	12.05
11.79	14.19	9.99	10.66	8.64	8.68
12.33	14.28	18.02	17.83	11.81	12.09
13.78	16.40	16.42	16.68	11.33	9.89
13.52	15.42	16.21	16.81	20.49	21.08
13.46	15.98	18.42	19.09	12.03	10.06
11.37	13.93	11.92	12.71	13.91	13.49

## aveMW&amp;aveMV

11.26	14.46	16.68	16.98	20.58	20.53
12.23	13.08	19.92	20.37	20.19	19.01
14.32	16.28	18.21	18.89	14.38	15.79
11.99	14.36	13.54	14.20	14.63	14.15
12.23	13.85	15.27	15.38	8.46	9.77
9.65	11.84	11.20	11.49	11.92	12.43
13.96	16.24	20.77	20.90	16.78	17.59
15.17	16.06	18.14	18.92	11.89	9.50
12.45	13.97	12.37	12.89	8.85	8.57
12.56	14.59	19.46	19.02	12.15	12.46
11.00	13.88	13.17	13.35	15.76	15.01
8.92	12.40	18.67	19.08	21.58	21.93
11.30	14.37	19.06	18.91	15.18	14.61
4.51	11.78	13.09	12.60	13.12	13.41
11.44	14.19	17.37	16.84	19.83	19.27
10.41	13.59	14.50	14.90	21.29	22.28
3.65	9.23	14.15	12.13	13.72	13.82
11.12	13.47	14.11	14.69	18.97	19.18
9.77	13.31	14.09	14.74	10.64	10.52
10.08	13.54	19.71	20.58	11.70	10.65
9.09	13.03	10.31	10.66	17.64	18.16
9.33	13.66	16.86	17.04	10.34	10.17
3.07	9.54	13.14	13.02	12.46	9.16
8.98	12.59	11.19	11.05	13.89	9.91
11.12	14.55	16.06	16.75	22.13	22.53
8.48	12.15	20.00	20.05	19.43	19.99
9.58	12.03	14.17	13.97	23.50	25.08
5.81	9.69	12.02	11.95	15.73	15.44
3.61	9.44	21.43	22.02	14.26	14.08
2.96	8.19	13.66	12.73	17.52	17.01
8.23	11.79	12.82	13.36	8.11	6.39
3.42	7.47	5.43	5.43	18.54	16.34
2.46	5.52	13.07	14.92	13.71	10.95
3.52	10.47	10.66	10.41	20.52	18.97
7.90	11.70	14.11	14.07	17.10	17.76
3.46	9.10	14.32	13.99	11.14	8.72

GAME	YEAR	JUN	Q(1/3)	JUN	G(Q) - 96	SUMMARY OUTPUT													
34	1996	684	9	16.862857	17.4487906														
47	1996	689	9	17.28142857	17.40898477	Regression Statistics													
37	1996	875	10	15.9442857	116.1001706	Multiple R	0.905172485												
26	1996	963	10	12.32142857	715.5579026	R Square	0.819337228												
9	1996	1274	11	14.7628571	413.9061687	Adjusted R Square	0.811649451												
8	1996	1598	12	13.41142857	12.503890	Standard Error	1.871382927												
19	1996	2048	13	12.6328571	10.9154664	Observation	50												
24	1996	2237	13	11.76142857	10.33990432														
27	1996	2257	13	12.2157142	10.2994306	ANOVA													
3	1996	2252	13	11.2642857	110.29859858														
43	1996	2304	13	11.56	10.1467071	Regression	2	746.4783274	373.2391637	106.576605	3.43885E-13								
42	1996	2571	14	11.3785714	39.42439299	Residual	47	164.5974808	3.50207406										
11	1996	3014	14	10.87	8.37024284	Total	49	911.075808											
20	1996	3257	15	9.51571428	7.86523570														
50	1996	3299	15	2.20857142	97.768164136														
6	1996	3520	15	8.62	7.33798065	Intercept	34.85801983	4.628044274	7.531911487	1.28274E-09	25.54760445	44.16843521	25.54760445	44.16843521					
36	1996	3605	15	5.42571428	67.17973771	X Variable 1	0.001085528	0.000750864	1.445704107	0.154895741	-0.000425015	0.002596071	-0.000425015	0.002596071					
10	1996	3658	15	8.47142857	7.08812794	X Variable 2	-2.06027814	0.49050108	-4.20035391	0.00011788	-3.04703811	-1.07351817	-3.04703811	-1.07351817					
2	1996	4189	16	8.52285714	36.193446018														
21	1996	4199	16	3.41857142	96.177671823														
1	1996	4222	16	3.81	6.14162059														
31	1996	4244	16	3.49142857	16.108643518														
16	1996	4317	16	3.24571428	6.599728084														
35	1996	4412	16	3.89	5.855901264														
41	1996	4422	16	3.38285714	35.841037471														
17	1996	4455	16	8.61285714	35.793572415														
28	1996	4809	17	7.00857142	95.302876252														
23	1996	4892	17	3.49857142	95.193853109														
22	1996	4907	17	4.09714285	75.173686238														
38	1996	4957	17	4.23	5.109640149														
15	1996	5030	17	3.28428571	45.017644057														
29	1996	5595	18	2.95285714	34.356168431														
12	1996	5621	18	3.70857142	94.327977217														
40	1996	5679	18	6.51285714	34.264447484														
32	1996	5720	18	3.16571428	64.221318532														
39	1996	5736	18	8.21714285	74.204363078														
18	1996	5831	18	4.58285714	34.104698014														
46	1996	5932	18	5.11714285	74.001745965														
30	1996	6036	18	3.09285714	33.897942045														
25	1996	6147	18	4.05857142	9.378946833														
7	1996	6214	18	4.04142857	13.725712294														
4	1996	6285	18	3.34714285	73.659470984														
13	1996	6402	19	3.49428571	43.551469802														
45	1996	6429	19	4.14714285	73.527590328														
33	1996	6531	19	3.61142857	13.436140361														
49	1996	6657	19	3.56	3.327576616														
14	1996	6707	19	4.01	3.284936383														
48	1996	6714	19	4.00714285	73.278660504														
44	1996	6809	19	2.95285714	33.199327181														
5	1996	6810	19	3.64285714	33.198501147														

				G(Q) - 97		SUMMARY OUTPUT											
33	1997	-377	-7	17.31	18.273124												
43	1997	403	7	12.56142857	16.06338432	<b>Regression Statistics</b>											
27	1997	541	8	17.33285714	15.74110866	Multiple R	0.874671336										
40	1997	719	9	18.07428571	115.3308022	R Square	0.765049946										
4	1997	1115	10	16.63285714	14.43417009	Adjusted R Square	0.755052071										
50	1997	1254	11	13.27285714	1414.12312598	Standard Error	2.358435822										
13	1997	1562	12	15.78142857	13.4345948	Observation	50										
22	1997	1773	12	12.18714286	12.96785661	<b>ANOVA</b>											
8	1997	1914	12	15.22142857	12.6550851												
34	1997	2008	13	14.49857143	12.44794107												
3	1997	2156	13	12.78857143	12.1209503	Regression	2	851.256072	425.628036	76.52125808	1.65168E-15						
39	1997	2218	13	14.33714286	11.9848841	Residual	47	261.4243178	5.562219527								
45	1997	2227	13	13.25428571	11.9738640	Total	49	1112.68039									
47	1997	2270	13	11.10571429	11.8551958												
20	1997	2284	13	13.08428571	11.83883273												
37	1997	2311	13	13.02857143	11.7784249	Intercept	17.19882961	1.356296798	12.68072713	38.83678E-17	14.47031496	19.92734425	14.47031496	19.92734425			
12	1997	2323	13	11.98428571	11.7516869	X Variable 1	-0.002130527	0.00033740	16.31452448	8.97964E-03	-0.002809289	0.001451764	-0.002809289	0.001451764			
48	1997	2337	13	13.17857143	11.7356455	X Variable 2	-0.03752554	0.15061965	-0.24914101	0.80433728	-0.34053300	0.2654818	-0.34053300	0.2654818			
21	1997	2374	13	9.785714286	11.64099181												
42	1997	2438	13	11.46428571	11.49923641												
6	1997	2491	14	13.03857143	11.38362727												
15	1997	2658	14	11.37571429	11.01576471												
23	1997	2844	14	10.62857143	10.60857422												
41	1997	3011	14	10.97857143	10.24194056												
30	1997	3324	15	11.40428571	9.55692483												
1	1997	3383	15	3.82	9.426992813												
7	1997	3689	15	7.29	8.760427076												
16	1997	3953	16	3.578571429	9.183518331												
35	1997	4026	16	6.32	8.02373689												
26	1997	4036	16	4.804285714	8.003494843												
19	1997	4173	16	3.508571429	7.703370813												
32	1997	4264	16	3.041428571	7.505755399												
5	1997	4383	16	3.648571429	7.246613804												
18	1997	4573	17	3.315714286	6.833375929												
17	1997	4600	17	8.237142857	6.77493906												
14	1997	4663	17	3.317142857	6.636325744												
28	1997	5058	17	3.004285714	5.77940663												
10	1997	5098	17	7.415714286	5.6974582												
38	1997	5236	17	7.421428571	5.392392839												
9	1997	5238	17	8.8	5.38711797												
49	1997	5312	17	5.88	5.22671463												
29	1997	5760	18	7.107142857	7.253706449												
31	1997	5933	18	3.36	3.878457368												
36	1997	6031	18	4.817142857	3.665945883												
24	1997	6281	18	3.96	3.12400381												
44	1997	6398	19	3.494285714	4.287045967												
11	1997	6510	19	4.305714286	6.27489781												
2	1997	6628	19	3.73	2.373426736												
25	1997	6793	19	3.182857143	3.201546956												
46	1997	6863	19	3.982857143	3.186451848												

				G(Q) - 98		SUMMARY OUTPUT														
17	1998	-568	-8	20.472857	21.5033476															
32	1998	488	8	18.26571428	16.33407727	<b>Regression Statistics</b>														
1	1998	1505	11	17.01142857	13.8943979	<b>Multiple R</b>		0.903320866												
33	1998	1639	12	13.59714286	13.6024521	<b>R Square</b>		0.815988586												
8	1998	1797	12	13.96285714	13.2643060	<b>Adjusted R Square</b>		0.808158314												
31	1998	1848	12	13.08571429	13.1553311	<b>Standard Error</b>		2.074016541												
12	1998	1976	13	15.7	12.8855488	<b>Observation</b>		50												
43	1998	2147	13	15.11428571	112.52856198	<b>ANOVA</b>														
30	1998	2207	13	13.07857142	12.4039494															
7	1998	2224	13	11.00571429	12.36910501		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>									
45	1998	2444	13	13.98285714	11.91714	Regression	2	896.5233639	448.2616819	104.2094685	5.29483E-13									
36	1998	2817	14	12.08857143	11.1622097	Residual	47	202.1725968	4.301544613											
40	1998	3114	15	10.49142857	10.5717658	Total	49	1098.69596												
42	1998	3328	15	3.61285714	10.1546603															
6	1998	3400	15	12.16	10.00579635		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>						
27	1998	3487	15	6.625714286	69.83601538	Intercept	18.80800877	1.197314871	15.70849007	2.4909E-20	16.3993242	21.21669333	16.3993242	21.21669333						
5	1998	3537	15	10.20142857	79.73899695	X Variable 1	-0.001651391	0.000266374	-6.199517915	1.34201E-07	-0.002187266	0.001115516	-0.002187266	-0.001115516						
10	1998	3637	15	9.104285714	9.54231534	X Variable 2	-0.21192083	0.12601465	-1.68171521	0.09925802	-0.46542946	0.04158778	-0.46542946	0.04158778						
26	1998	3670	15	10.79571429	99.478827773															
3	1998	3954	16	3.542857143	98.927321273															
46	1998	4041	16	6.865714286	8.75897464															
15	1998	4109	16	3.011428571	8.62840253															
20	1998	4577	17	7.407142857	77.731831832															
19	1998	4614	17	6.662857143	66.60729291															
44	1998	5396	18	4.13	6.179523247															
28	1998	5449	18	8.48	6.080943887															
22	1998	5458	18	6.618571429	96.062955428															
14	1998	5608	18	7.857142857	75.788340284															
21	1998	5708	18	3.915714286	65.594524236															
49	1998	5739	18	3.961428571	15.535952382															
24	1998	5862	18	4.007142857	75.306184448															
47	1998	6078	18	5.405714286	64.903649431															
39	1998	6137	18	6.967142857	74.792945367															
48	1998	6182	18	3.878571429	4.70917283															
29	1998	6234	18	7.417142857	74.612160304															
34	1998	6522	19	3.705714286	64.078196685															
50	1998	6574	19	3.35	3.981829313															
37	1998	6703	19	4.71	3.742736592															
9	1998	6719	19	4.141428571	13.713137649															
23	1998	6799	19	4.082857143	33.565482156															
2	1998	6848	19	3.975714286	63.481276107															
16	1998	6853	19	4.142857143	33.465442421															
4	1998	6944	19	3.564285714	43.298218087															
18	1998	6950	19	3.968571429	93.286354702															
11	1998	6968	19	3.601428571	13.252877734															
13	1998	6977	19	3.108571429	3.23759107															
25	1998	6999	19	4.077142857	73.196218013															
35	1998	7036	19	3.102857143	33.127722443															
41	1998	7058	19	3.571428571	13.092430714															
38	1998	7111	19	3.472857143	32.989490509															

				G(Q) - 99		SUMMARY OUTPUT														
15	1999	-619	-9	20.332857	20.4713752															
16	1999	584	8	17.1685714	316.4888865	<i>Regression Statistics</i>														
33	1999	1043	10	12.5385714	315.4699286	Multiple R	0.914496643													
40	1999	1099	10	15.6742857	115.3487267	R Square	0.83630411													
17	1999	1980	13	14.2757142	913.5182122	Adjusted R Square	0.829338328													
29	1999	2007	13	15.0614285	713.4627626	Standard Error	1.917456969													
7	1999	222	13	13.0285714	13.0230811	Observation	50													
4	1999	2360	13	14.2857142	912.75028675															
18	1999	2364	13	15.7928571	12.7419675	<i>ANOVA</i>														
32	1999	2628	14	12.9157142	912.21258845		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>									
35	1999	2764	14	12.7828571	411.9420847	Regression	2	882.8269205	441.4134602	120.0588888	3.38757E-19									
41	1999	2828	14	11.36	11.8149388	Residual	47	172.8021377	3.676641227											
43	1999	3095	15	10.5328571	11.2862912	Total	49	1055.62905												
24	1999	3257	15	12.1628571	10.9792017															
6	1999	3261	15	12.3771428	610.95894616		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>						
42	1999	3778	16	3.302857143	9.94498949	Intercept	18.43941745	1.096127895	16.82232296	1.60325E-21	16.23429464	20.64454027	16.23429464	20.64454027						
2	1999	4089	16	7.73428571	49.33962163	X Variable 1	-0.001806827	0.000245554	-7.358160294	2.34554E-09	-0.002300817	0.001312836	-0.002300817	0.001312836						
9	1999	4137	16	7.37857142	9.25483507	X Variable 2	-0.10707591	0.11595030	-0.92346388	0.36048232	-0.34033761	0.12618578	-0.34033761	0.12618578						
21	1999	4199	16	10.46	9.124818655															
44	1999	4382	16	11.9042857	18.769985027															
28	1999	4599	17	8.85571428	68.348614756															
10	1999	4624	17	8.23142857	18.300500018															
23	1999	4708	17	2.49857142	98.138542093															
12	1999	4839	17	8.71857142	97.884250747															
27	1999	4856	17	3.7	7.851692319															
26	1999	4966	17	7.64857142	97.639628376															
11	1999	5123	17	5.80857142	97.338005909															
30	1999	5740	18	8.64714285	7.615187712															
50	1999	5934	18	7.43714285	75.779718042															
22	1999	6233	18	6.27857142	95.206902179															
19	1999	6338	19	6.95	5.006181686															
20	1999	6352	19	6.04714285	74.979155175															
46	1999	6441	19	6.39142857	14.808583359															
48	1999	6539	19	3.43	4.622825086															
34	1999	6624	19	3.79571428	64.459243116															
13	1999	6651	19	6.43428571	44.408547973															
45	1999	6731	19	4.81714285	74.256505209															
8	1999	6823	19	4.19714285	74.081107589															
39	1999	6872	19	5.32714285	73.987722902															
14	1999	6919	19	3.25142857	13.896810649															
37	1999	6958	19	2.82714285	73.824150804															
1	1999	6962	19	3.88857142	93.815171324															
47	1999	6986	19	3.44571428	63.770004975															
31	1999	6989	19	3.85714285	73.764291534															
3	1999	7032	19	3.39142857	13.682136049															
5	1999	7036	19	4.03428571	43.674247852															
38	1999	7047	19	3.49142857	13.654664046															
25	1999	7049	19	3.23	3.649768246															
49	1999	7087	19	2.81285714	33.577426265															
36	1999	7104	19	2.49285714	33.545338924															

				G(Q) - 00		SUMMARY OUTPUT											
50	2000	760	9	17.8685714	18.0107515												
17	2000	774	9	18.1885714	17.96275569	<b>Regression Statistics</b>											
43	2000	1650	12	17.25142857	15.45235902	Multiple R	0.936746863										
16	2000	2055	13	15.1185714	14.4449057	R Square	0.877494685										
30	2000	2105	13	15.73714286	14.32450029	Adjusted R Square	0.872281693										
45	2000	2186	13	9.625714286	14.13173003	Standard Error	1.499259442										
28	2000	2667	14	12.12	13.032484	Observation	50										
34	2000	2711	14	13.7585714	13.291969039												
5	2000	2730	14	13.88	12.8759977	<b>ANOVA</b>											
1	2000	2743	14	11.55714286	12.8474453												
15	2000	2890	14	10.6385714	12.5202070	Regression	2	756.7300973	378.3650486	168.3284121	3.72942E-22						
39	2000	2913	14	13.64	12.4686348	Residual	47	105.6456071	2.247778874								
12	2000	3077	15	11.63714286	12.1155659	Total	49	862.375704									
42	2000	3203	15	11.67714286	11.8331172												
6	2000	3360	15	12.03142857	11.49503373												
23	2000	3431	15	11.6385714	11.3429885	Intercept	23.43845534	4.304043106	5.445683225	1.83755E-05	14.77984562	32.09706506	14.77984562	32.09706506			
29	2000	3446	15	10.5485714	11.3113233	X Variable 1	-0.001436016	0.000580975	2.471734047	0.017124142	-0.002604787	-0.000267246	-0.002604787	-0.000267246			
35	2000	3468	15	11.5928571	11.2714795	X Variable 2	-0.47522471	0.4238758	-1.12114130	0.26792351	-1.32795210	0.37750268	-1.32795210	0.37750268			
10	2000	3524	15	10.59	11.14525975												
8	2000	3824	16	9.95	10.5154137												
40	2000	3924	16	11.51428571	11.030847983												
31	2000	4157	16	9.945714286	10.828365224												
4	2000	4197	16	10.44	9.7450325												
25	2000	4275	16	10.96714286	9.587285322												
38	2000	4329	16	10.24714286	9.477690263												
7	2000	4766	17	9.92285714	9.596687659												
37	2000	4835	17	3.69428571	14.8459477955												
21	2000	5032	17	8.825714286	10.68893403												
18	2000	5203	17	9.79142857	10.732955923												
36	2000	5233	17	8.66285714	10.673517514												
19	2000	5339	17	5.197142857	10.746624211												
44	2000	5481	18	9.827142857	10.188498289												
33	2000	5658	18	7.575714286	10.846190376												
48	2000	5981	18	3.805714286	10.622308606												
11	2000	6058	18	6.39285714	10.075925815												
49	2000	6155	18	4.798571429	10.890094043												
20	2000	6279	18	4.15142857	10.655290987												
14	2000	6322	18	7.48285714	10.572216897												
32	2000	6632	19	6.997142857	10.985714501												
26	2000	6819	19	4.10142857	10.633772084												
27	2000	6833	19	5.78428571	10.4608845022												
9	2000	6936	19	3.695714286	10.414779014												
47	2000	6942	19	3.268571429	10.440435243												
22	2000	7029	19	4.117142857	10.424143774												
2	2000	7100	19	3.71142857	10.108133289												
3	2000	7105	19	4.40285714	10.099342459												
24	2000	7128	19	3.56	10.057531644												
13	2000	7145	19	4.24285714	10.025854057												
41	2000	7182	19	3.78142857	10.955884713												
46	2000	7296	19	3.73142857	10.743921563												

SUMMARY OUTPUT										
G(Q) - 01										
47	2001	-251	-6	19.52	19.58760396	Regression Statistics				
14	2001	763	9	17.2642857	117.05936275	Multiple R		0.93802935		
19	2001	823	9	15.6585714	316.9320549	R Square		0.879899061		
17	2001	1703	12	16.26571429	15.08288099	Adjusted R Square		0.874788383		
9	2001	1820	12	15.29142857	14.8400298	Standard Error		1.656674428		
45	2001	1860	12	15.54	14.7559935	Observation		50		
50	2001	1896	12	16.36142857	14.68090132					
20	2001	2219	13	16.1328571	14.0123080	ANOVA				
18	2001	2267	13	12.75	13.91265857		df	SS	MS	F
35	2001	2353	13	12.89142857	13.7344578	Regression	2	945.0584044	472.5292022	172.1687457
23	2001	2382	13	14.8385714	313.6739046	Residual	47	128.9947976	2.744570161	
33	2001	2497	14	13.2142857	13.4501276	Total	49	1074.053202		
31	2001	2553	14	12.79142857	13.3211997					
4	2001	2676	14	10.74714286	13.0679362		Coefficients	Standard Error	t Stat	P-value
36	2001	2722	14	10.5685714	312.9718749	Intercept	18.88309198	1.037169696	18.20636686	6.33342E-23
40	2001	3105	15	11.97285714	12.1837859	X Variable 1	-0.002007818	0.000213775	-9.392211637	2.32828E-12
22	2001	3243	15	14.32714286	11.899031	X Variable 2	-0.03189595	0.10801122	-0.29530255	0.76906340
42	2001	3245	15	11.59714286	11.89462507					
41	2001	3428	15	11.99	11.51848017					
3	2001	4108	16	9.35142857	110.12326378					
15	2001	4332	16	10.36285714	99.664392129					
5	2001	4377	16	10.57714286	99.574001284					
7	2001	4412	16	10.7142857	19.501463128					
2	2001	4492	17	9.65285714	39.337402304					
8	2001	4551	17	7.95285714	39.216939339					
16	2001	4758	17	7.677142857	78.794009983					
29	2001	4842	17	9.77	8.621045972					
34	2001	5082	17	3.568571429	98.130397931					
1	2001	5193	17	8.48285714	37.904150267					
43	2001	5259	17	9.197142857	77.769887847					
24	2001	5404	18	3.51	7.47341067					
38	2001	5418	18	9.29	7.450361631					
12	2001	5463	18	3.91	7.353211476					
26	2001	5489	18	9.33285714	37.300118404					
32	2001	6092	18	8.36428571	46.068054842					
21	2001	6197	18	8.7142857	45.853906348					
28	2001	6375	19	2.961428571	5.491541					
30	2001	6476	19	4.078571429	95.286518074					
39	2001	6553	19	4.505714286	65.129860148					
27	2001	6851	19	6.86	4.521160903					
13	2001	7027	19	5.49428571	44.163223323					
44	2001	7118	19	4.25142857	13.977595056					
48	2001	7167	19	4.10428571	43.877516395					
37	2001	7168	19	3.73	3.876934561					
11	2001	7181	19	3.827142857	73.849297704					
25	2001	7226	19	3.47	3.75882677					
10	2001	7321	19	2.525714286	63.564520797					
46	2001	7361	19	3.742857143	3.48220963					
6	2001	7380	19	3.12	3.444981919					
49	2001	7527	20	3.46142857	13.144864155					



GAME	YEAR	JUL	Q(1/3)	JUL-MV	G(Q) - 96	SUMMARY OUTPUT									
26	1996	1126	10.4	13.4	15.4379127										
37	1996	1348	11	14.65428571	14.92546717	Regression Statistics									
47	1996	1560	12	15.97857143	14.4471153	Multiple R		0.962473432							
34	1996	1638	12	16.08285714	14.2719434	R Square		0.926355108							
9	1996	1987	13	14.28142857	13.5028837	Adjusted R Square		0.923221282							
8	1996	2524	14	12.28714286	12.33900694	Standard Error		1.102466087							
10	1996	2776	14	10.47285714	11.7934776	Observation		50							
42	1996	2784	14	11.65	11.78374568										
3	1996	2821	14	11.07	11.6962095	ANOVA									
27	1996	2838	14	11.93	11.66735606		df	SS	MS	F	Significance F				
19	1996	3204	15	10.86142857	10.89409632	Regression	2	718.5602743	359.2801372	2295.5988432	2.387E-27				
24	1996	3235	15	10.43714286	10.82910111	Residual	47	57.1252792	1.215431472						
11	1996	3511	15	10.86	10.2334486	Total	49	775.6855535							
43	1996	3530	15	10.18	10.2089263										
36	1996	3568	15	8.95285714	10.13031091		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
6	1996	3576	15	9.47285714	10.1138773	Intercept	19.06509201	4.388414039	4.344415054	7.40739E-05	10.23675003	27.893434	10.23675003	27.893434	
20	1996	3868	16	9.25	9.501784133	Variable 1	-0.001885424	0.000566989	-3.325327804	0.001719234	-0.003026057	-0.00074479	-0.003026057	-0.00074479	
40	1996	3924	16	9.64142857	9.38827921	Variable 2	-0.1444891	0.42699371	-0.33838715	0.73657847	-1.00348894	0.71451056	-1.00348894	0.71451056	
7	1996	3956	16	10.17857143	9.321767067										
17	1996	4073	16	9.865714286	9.077379981										
41	1996	4152	16	8.035714286	8.915385119										
12	1996	4458	16	10.34571429	9.280084746										
31	1996	4503	17	8.268571429	8.189034511										
2	1996	5012	17	8.168571429	7.141763814										
38	1996	5388	18	6.36	6.371039907										
28	1996	5432	18	6.584285714	6.283538573										
22	1996	5611	18	4.368571429	5.918158192										
18	1996	5681	18	5.857142857	5.776127645										
13	1996	5800	18	6.504285714	5.533012578										
32	1996	5921	18	3.182857143	3.288109536										
23	1996	5976	18	3.684285714	3.5176632446										
1	1996	6077	18	3.882857143	3.4970064719										
46	1996	6158	18	5.712857143	3.806551968										
50	1996	6197	18	1.842857143	3.726861684										
39	1996	6201	18	7.722857143	3.4718749098										
35	1996	6372	19	3.888571429	3.73030295										
21	1996	6477	19	3.292857143	3.160426824										
4	1996	6558	19	5.161428571	3.995370206										
14	1996	6621	19	4.124285714	3.868533609										
25	1996	6666	19	3.688571429	3.778422995										
16	1996	6697	19	3.142857143	3.715765857										
45	1996	6808	19	3.86	3.49065304										
49	1996	6907	19	3.014285714	3.289920923										
33	1996	6941	19	4.01	3.222173758										
15	1996	6946	19	2.882857143	3.211220246										
5	1996	7028	19	3.507142857	3.046674098										
29	1996	7138	19	3.108571429	3.24624751										
48	1996	7176	19	3.788571429	3.748050633										
44	1996	7204	19	2.377142857	2.692214304										
30	1996	7218	19	2.831428571	2.662285209										

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				G(Q) - 97		SUMMARY OUTPUT														
43	1997	-166	-5	16.7871428	17.0276570															
27	1997	203	6	17.96	17.3357764	Regression Statistics														
33	1997	1056	10	15.8342857	115.8285371	Multiple R	0.969286931													
26	1997	1462	11	14.6457142	915.0214781	R Square	0.939517154													
40	1997	1534	12	17.1671428	614.8774756	Adjusted R Square	0.936943416													
50	1997	1767	12	12.2342857	114.4016387	Standard Error	1.087195105													
13	1997	1830	12	14.5571428	14.2739774	Observation	50													
17	1997	1830	12	14.8028571	14.2736843															
4	1997	1917	12	15.4914285	14.0936618	ANOVA														
8	1997	2478	14	13.0685714	312.9269820															
1	1997	2484	14	10.6642857	112.9153176	Regression	2	862.9494001	431.4747001	365.0399186	2.33538E-29									
34	1997	2515	14	12.6757142	912.8506871	Residual	47	55.55368022	1.181993196											
20	1997	2597	14	12.4442857	12.6784169	Total	49	918.503080												
22	1997	2627	14	11.2671428	12.6163232															
12	1997	2638	14	12.32	12.59321552	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%							
39	1997	2641	14	13.9571428	612.5872126	Intercept	17.20486707	0.68295811	25.19168718	6.08807E-29	15.83093387	18.57880027	15.83093387	18.57880027						
47	1997	2658	14	11.3285714	312.5505871	Variable 1	-0.00227734	0.0001485	-15.33564631	6.43056E-29	-0.002576082	-0.001978597	-0.002576082	-0.001978597						
42	1997	2900	14	11.9014285	12.0419195	Variable 2	0.10103021	0.0725511	1.39253703	0.17031314	-0.04492381	0.24698424	-0.04492381	0.24698424						
48	1997	2960	14	12.6171428	611.91484657															
3	1997	2978	14	11.5157142	911.87678902															
45	1997	3025	14	11.9428571	411.77705886															
37	1997	3044	14	11.9328571	411.73684217															
15	1997	3267	15	10.8842857	111.26451829															
21	1997	3282	15	9.5342857	411.23204206															
6	1997	3452	15	11.61	10.86946945															
41	1997	3463	15	11.43142857	10.8460387															
30	1997	3476	15	11.4742857	110.81895214															
23	1997	3622	15	10.81	10.50820375															
35	1997	3674	15	9.49571428	610.39717211															
9	1997	4213	16	10.7314285	79.241245014															
11	1997	4294	16	9.9228571	439.068399317															
10	1997	4356	16	8.7342857	148.935070091															
7	1997	4568	17	8.29142857	18.477387808															
38	1997	5182	17	8.47142857	7.15106979															
49	1997	5212	17	7.5942857	147.087972709															
36	1997	5235	17	6.82857142	97.036310642															
19	1997	5500	18	3.47	6.463168221															
29	1997	5766	18	8.2942857	145.886315593															
32	1997	6153	18	5.1042857	145.044021987															
16	1997	6295	18	3.85285714	34.734151008															
14	1997	6393	19	4.65571428	6.452184762															
28	1997	6418	19	2.71285714	34.466109626															
24	1997	6469	19	5.32857142	94.356171198															
18	1997	6525	19	3.40571428	6.423218748															
5	1997	6628	19	4.02285714	34.008126409															
25	1997	6982	19	3.12	3.236086564															
31	1997	7064	19	2.92	3.055313639															
2	1997	7081	19	3.59	3.018464897															
44	1997	7209	19	2.69714285	72.739522587															
46	1997	7276	19	3.38285714	32.591718467															

				G(Q) - 98		SUMMARY OUTPUT														
17	1998	-11	-2	19.6857142	19.7998880															
10	1998	783	9	16.7642857	116.9189386	Regression Statistics														
32	1998	1618	12	17.3828571	1415.0760497	Multiple R		0.960557941												
1	1998	1897	12	16.5857142	914.4866467	R Square		0.922671558												
33	1998	2004	13	12.9271428	614.2630523	Adjusted R Square		0.919380986												
31	1998	2098	13	13.8457142	2914.0648413	Standard Error		1.260985821												
12	1998	2188	13	14.9	13.8762533	Observation		50												
8	1998	2367	13	12.3614285	713.5079671	ANOVA														
43	1998	2372	13	14.7785714	13.4988321															
42	1998	2416	13	10.3114285	713.4069639		df	SS	MS	F	Significance F									
30	1998	2428	13	13.2785714	313.3822520	Regression	2	891.7151317	445.8575658	280.398531	7.51576E-27									
45	1998	2465	14	14.3585714	313.3069954	Residual	47	74.73400633	1.590085241											
7	1998	2625	14	11.6971428	12.979570	Total	49	966.44913												
36	1998	3158	15	12.2185714	11.8931538															
26	1998	3163	15	11.9042857	111.8842002		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
40	1998	3198	15	10.9871428	11.8192373	Intercept	19.5018945	1.015290712	19.20818763	6.84257E-24	17.45939497	21.54439403	17.45939497	21.54439403						
19	1998	3208	15	10.6814285	11.7912447	X Variable 1	-0.001828418	0.000184897	-9.88886305	4.58786E-13	-0.002200382	-0.001456454	-0.002200382	-0.001456454						
6	1998	3540	15	12.5257142	11.1253097	X Variable 2	-0.12494760	0.10469656	-1.19342598	0.23869198	-0.33556973	0.08567452	-0.33556973	0.08567452						
5	1998	3612	15	10.6085714	310.9811260															
47	1998	4134	16		9.27															
27	1998	4362	16	10.0257142	99.4845187															
15	1998	4507	17	5.0928571	439.1970234															
3	1998	4551	17	8.6028571	439.1101614															
16	1998	4593	17	9.3971428	79.0267349															
24	1998	4598	17	7.7928571	439.0171222															
46	1998	4656	17	9.5714285	18.9029393															
39	1998	4930	17	9.0271428	78.3620831															
20	1998	5302	17	7.8357142	67.6291513															
49	1998	5418	18	8.5014285	17.4060482															
44	1998	5478	18	7.1542857	147.2837837															
28	1998	5570	18	8.82	7.1027465															
22	1998	5890	18	7.3557142	66.4754661															
14	1998	5961	18	8.2157142	66.3366181															
29	1998	6071	18	8.01	6.1227584															
34	1998	6078	18	7.1328571	436.1062930															
21	1998	6376	19	4.7042857	145.5261482															
48	1998	6556	19	3.65	5.1759895															
50	1998	6983	19	2.8957142	6.4346104															
4	1998	7002	19	5.2928571	434.3089231															
18	1998	7056	19	4.6428571	43.2048914															
9	1998	7164	19	4.0257142	63.9935932															
2	1998	7171	19	4.6757142	63.9805645															
37	1998	7188	19	4.5414285	3.9475789															
23	1998	7213	19	3.6628571	433.8985218															
41	1998	7271	19	3.2571428	73.7876827															
11	1998	7314	19	3.5257142	63.7034671															
25	1998	7330	19	3.77	3.6716143															
38	1998	7368	19	2.9071428	73.5971168															
35	1998	7472	20	2.5828571	433.3972367															
13	1998	7500	20	2.6642857	143.3429936															



				G(Q) - 00		SUMMARY OUTPUT											
50	2000	287	7	19.28571428	18.2511881												
45	2000	572	8	15.86714286	17.64069953	Regression Statistics											
17	2000	1244	11	17.09714286	16.3045208	Multiple R	0.954447803										
43	2000	2214	13	16.40285714	14.45919413	R Square	0.910970608										
30	2000	2255	13	14.53428571	11.43820366	Adjusted R Square	0.907182123										
16	2000	2645	14	14.92	13.6530681	Standard Error	1.076025604										
12	2000	2693	14	13.05714286	13.5645430	Observation	50										
11	2000	2786	14	12.38428571	11.39139846												
29	2000	2981	14	12.07571428	13.0230304	ANOVA											
10	2000	2986	14	11.59142857	13.0214425												
28	2000	3093	15	12.12142857	12.8230825	Regression	2	556.8189765	278.4094882	240.4577732	2.0608E-25						
39	2000	3093	15	13.37571429	12.8228182	Residual	47	54.41806173	1.157831101								
23	2000	3128	15	12.52714286	12.7570206	Total	49	611.237038									
5	2000	3142	15	13.07714286	12.7311321												
37	2000	3468	15	9.757142857	12.13023826												
6	2000	3542	15	12.28714286	11.994734	Intercept	19.18984569	2.029961994	9.453302944	1.90365E-12	15.10609276	23.27359862	15.10609276	23.27359862			
34	2000	3671	15	12.13571429	11.75658779	Variable 1	-0.001745881	0.000300208	5.815576505	5.11286E-07	-0.002349821	-0.001141942	-0.002349821	-0.001141942			
15	2000	3688	15	10.88714286	11.7253293	Variable 2	-0.06638846	0.20396673	-0.32548670	0.74625737	-0.47671622	0.34393930	-0.47671622	0.34393930			
1	2000	3806	16	11.30857143	11.50849063												
35	2000	3932	16	11.16857143	11.27745731												
40	2000	3944	16	12.10714286	11.25596597												
42	2000	4113	16	11.52285714	10.94482949												
25	2000	4214	16	11.77142857	10.75985949												
36	2000	4302	16	10.93714286	10.59854793												
38	2000	4423	16	10.29285714	10.37883425												
4	2000	4433	16	10.71714286	10.36003247												
8	2000	4500	17	9.565714286	10.23706941												
19	2000	4555	17	8.641428571	10.13659871												
26	2000	4609	17	10.04142857	10.0385111												
31	2000	4723	17	9.88	9.830445514												
18	2000	4804	17	10.38714286	9.681915885												
33	2000	4812	17	9.045714286	9.667848398												
20	2000	4848	17	8.605714286	9.602989904												
48	2000	4851	17	9.504285714	9.596218309												
21	2000	4972	17	9.142857143	9.375439332												
7	2000	5142	17	9.838571429	9.066130543												
44	2000	5205	17	11.30571429	9.952259225												
49	2000	5935	18	7.622857143	7.626312854												
14	2000	6017	18	8.564285714	7.477122177												
22	2000	6514	19	7.378571429	6.576532125												
2	2000	6905	19	5.892857143	6.3570857156												
13	2000	6914	19	7.101428571	6.854595196												
3	2000	7064	19	7.337142857	6.582341866												
46	2000	7068	19	5.84	5.575117961												
32	2000	7110	19	6.638571429	6.500562223												
9	2000	7223	19	4.698571429	6.295260652												
47	2000	7377	19	2.487142857	6.018112211												
27	2000	7383	19	5.372857143	6.008059889												
24	2000	7492	20	3.331428571	4.81065489												
41	2000	7534	20	3.197142857	4.734389643												

										SUMMARY OUTPUT										
										G(Q) - 01										
47	2001	-199	-6	20.23714286	20.31327332	Regression Statistics														
45	2001	749	9	17.94714286	17.65324268	Multiple R	0.960210481													
19	2001	1145	10	16.66428571	16.82695753	R Square	0.922004168													
14	2001	1164	11	17.26142857	16.78632069	Adjusted R Square	0.918685196													
50	2001	1435	11	16.36571429	16.23215625	Standard Error	1.270184112													
17	2001	1554	12	17.31857143	15.99049051	Observation	50													
20	2001	2074	13	16.43	14.94124525	ANOVA														
15	2001	2258	13	13.95714286	14.57316701															
5	2001	2278	13	15.16571429	14.53265945															
9	2001	2470	14	14.65714286	14.15218544	Regression	2	896.38111449	448.1905574	277.7981508	9.19767E-27									
33	2001	2543	14	13.51714286	14.00524152	Residual	47	75.82828086	1.613367678											
35	2001	2622	14	12.32571429	13.84823151	Total	49	972.2093953												
31	2001	2779	14	13.46285714	13.53695911															
23	2001	2914	14	13.78142857	13.26953094	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%							
2	2001	2918	14	12.55857143	13.26189615	Intercept	19.59691963	0.812680041	24.11394231	4.11301E-23	17.96201981	21.23181946	17.96201981	21.23181946						
18	2001	2921	14	11.78857143	13.25567548	Variable 1	-0.001883564	0.000159338	-11.82117103	1.10617E-15	-0.002204111	-0.001563017	-0.002204111	-0.001563017						
40	2001	3295	15	12.23285714	12.51769831	Variable 2	-0.05867793	0.08320272	-0.70524054	0.48414121	-0.22606005	0.10870419	-0.22606005	0.10870419						
22	2001	3332	15	14.32285714	14.44418704															
1	2001	3357	15	11.44285714	12.39434846															
36	2001	3358	15	11.25714286	12.39237767															
4	2001	3387	15	11.36571429	12.33663964															
42	2001	3390	15	11.99	12.33072883															
8	2001	3399	15	11.00428571	12.31187158															
12	2001	3419	15	9.768571429	12.27303614															
7	2001	3680	15	12.44857143	11.75976224															
39	2001	3716	15	11.11714286	11.68816715															
29	2001	3827	16	11.29714286	11.47013109															
41	2001	3908	16	12.23	11.3114129															
38	2001	4179	16	11.11714286	10.77951915															
30	2001	4637	17	8.982857143	9.884627228															
3	2001	4674	17	9.647142857	9.812897804															
43	2001	4881	17	10.41	9.407888272															
16	2001	4954	17	8.918571429	9.265729157															
26	2001	5229	17	10.07714286	8.729015271															
32	2001	5839	18	9.091428571	11.541607555															
21	2001	5921	18	9.328571429	9.381954567															
13	2001	6082	18	9.575714286	7.069997849															
11	2001	6284	18	8.231428571	16.67788897															
24	2001	6532	19	3.65	6.19632673															
6	2001	6585	19	7.902857143	6.092985176															
34	2001	7018	19	4.512857143	5.253806057															
27	2001	7036	19	8.475714286	5.220049051															
44	2001	7129	19	5.81	5.038838723															
28	2001	7442	20	3.074285714	4.433545044															
37	2001	7456	20	2.957142857	4.40756283															
48	2001	7483	20	3.607142857	4.354495342															
25	2001	7608	20	3.418571429	4.11186549															
10	2001	7613	20	2.464285714	4.10385272															
46	2001	7634	20	3.521428571	4.061579705															
49	2001	7713	20	3.455714286	3.910187673															

GAME	YEAR	AUG	Q(1/3)	AUG-MV	G(Q) - 96	SUMMARY OUTPUT													
26	1996	805	9	15.0714285	17.094403														
37	1996	827.7142857	9	16.80857143	17.03274358														
47	1996	872.2857143	10	18.35285714	16.88875395	Regression Statistics													
34	1996	1390.714286	11	16.83142857	15.4301818	Multiple R	0.90940675												
8	1996	1706.857143	12	15.11	14.6705852	R Square	0.827020638												
9	1996	1775.857143	12	16.66571429	14.5137768	Adjusted R Square	0.819659814												
43	1996	1902.14285	12	14.5742857	14.2338015	Standard Error	1.120511463												
3	1996	1902.428571	12	14.53285714	14.23317785	Observation	50												
42	1996	2000.57142	13	14.6114285	14.0213491	ANOVA													
20	1996	2119	13	14.16857143	13.77179511														
27	1996	2159.857143	13	14.51857143	13.6871335														
36	1996	2235	13	11.8	13.5332323	df	SS	MS	F	Significance F									
11	1996	2242.42857	13	14.1014285	13.5181409	Regression	2	282.1321123	141.0660562	112.3543567	1.23841E-13								
6	1996	2273.14285	13	12.2285714	13.4559720	Residual	47	59.01065909	1.255545938										
19	1996	2329.428571	13	13.68714286	13.34297752	Total	49	341.142771											
10	1996	2329.714286	13	12.15428571	13.34240699														
24	1996	2388.428571	13	13.42714286	13.2257859	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
40	1996	2435	13	12.8	13.1263168	Intercept	23.98998144	3.586053541	6.689800128	2.41703E-03	16.77577905	31.20418383	16.77577905	31.20418383	16.77577905	31.20418383			
32	1996	2491.428571	14	11.04428571	13.02411575	X Variable 1	-0.000710192	0.00062105	-1.143533787	0.258608209	-0.001959583	0.000539199	-0.001959583	0.000539199	-0.001959583	0.000539199			
1	1996	2611.428571	14	11.67	12.79355198	X Variable 2	-0.67837812	0.3819249	-1.77620802	0.08217225	-1.44671125	0.08995500	-1.44671125	0.08995500					
7	1996	2658.571429	14	13.65142857	12.70419201														
22	1996	2726.857143	14	11.55571429	12.57591498														
2	1996	2764.285714	14	12.17285714	12.50616811														
17	1996	2810.714286	14	12.46857143	12.42018812														
35	1996	2852.285714	14	11.70571429	12.34369606														
41	1996	2926.714286	14	10.99428571	12.20787372														
4	1996	3193	15	11.46285714	11.73296777														
12	1996	3256.857143	15	13.62857143	11.62146318														
38	1996	3281.857143	15	11.65571429	11.57804483														
23	1996	3292.285714	15	10.30428571	11.55997169														
13	1996	3404.285714	15	10.85571429	11.3672659														
31	1996	3586.571429	15	12.19	11.05881991														
45	1996	3593.428571	15	10.94428571	11.04733653														
25	1996	3663	15	9.832857143	10.93129893														
28	1996	3679.428571	15	10.65	10.9040212														
46	1996	3965	16	10.66571429	10.43698952														
18	1996	4081.428571	16	9.168571429	10.25022028														
16	1996	4172	16	10.38714286	10.10629068														
5	1996	4326	16	11.16	9.864169487														
39	1996	4473.428571	16	11.52857143	9.635300204														
30	1996	4664.857143	17	9.808571429	9.342130988														
33	1996	4709.428571	17	10.7	9.274490452														
49	1996	4711.857143	17	8.604285714	9.270811444														
14	1996	4714.428571	17	8.76	9.266916757														
29	1996	4821.857143	17	10.06714286	9.104869168														
21	1996	5104.285714	17	8.634285714	8.684762315														
15	1996	5169.142857	17	8.645714286	8.589438245														
48	1996	5280.714286	17	10.53142857	8.426411061														
50	1996	5542.428571	18	5.948571429	8.048525327														
44	1996	6796.285714	19	5.262857143	6.313533886														

					G(Q) - 97	SUMMARY OUTPUT									
43	1997	-498.142857	-8	18.47142857	19.1346395										
26	1997	266.7142857	6	18.14285714	17.32934856	Regression Statistics									
33	1997	332.7142857	7	17.2	17.19446994	Multiple R					0.919534839				
27	1997	448.1428571	8	18.13285714	16.96243432	R Square					0.84554432				
4	1997	827	9	18.22714286	16.21875052	Adjusted R Square					0.838971738				
40	1997	856	9	18.24714286	16.16250333	Standard Error					1.390983906				
17	1997	1115.28571	10	15.1328571	15.6622395	Observation					50				
50	1997	1185.571429	11	14.24714286	15.52729958										
47	1997	1203.142857	11	15.03714285	15.4936015	ANOVA									
1	1997	1275.428571	11	13.22142857	15.35511883		df	SS	MS	F	Significance F				
20	1997	1341.142857	11	16.13571429	15.22941406	Regression	2	497.8225471	248.9112736	128.6472054	8.64751E-20				
21	1997	1356	11	12.81571429	15.2010171	Residual	47	90.9373027	1.934836228						
13	1997	1383.857142	11	16.96428571	15.1477951	Total	49	588.7598498							
48	1997	1457.28571	11	16.2628571	15.0076395										
45	1997	1513.142857	11	16.52285714	14.90114376		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
22	1997	1538.857143	12	13.15857143	14.85215066	Intercept	17.99882247	0.744949473	24.16113188	3.77722E-23	16.50017885	19.49746609	16.50017885	19.49746609	
42	1997	1584.857143	12	14.42714286	14.76455706	X Variable 1	-0.001834936	0.000214508	-8.554163718	3.84202E-11	-0.002266469	-0.001403402	-0.002266469	-0.001403402	
3	1997	1603.714285	12	14.90857142	14.72866695	X Variable 2	-0.02797436	0.087259	-0.32058962	0.74994248	-0.20351686	0.14756813	-0.20351686	0.14756813	
8	1997	1648.428571	12	14.87428571	14.64360377										
10	1997	1763.857143	12	13.16285714	14.42425984										
34	1997	1783	12	15.54	14.38791558										
39	1997	1826.857143	12	16.53714286	14.30468177										
41	1997	1849.285714	12	15.81857143	14.26213298										
7	1997	1865.428571	12	12.55714286	14.23151565										
30	1997	1909.571429	12	14.22142857	14.14782119										
15	1997	1993.428571	13	13.71571429	13.98894104										
6	1997	2057.571429	13	14.40857143	13.86750664										
23	1997	2070.285714	13	14.08	13.84344538										
11	1997	2084.857143	13	13.08571429	13.81587322										
35	1997	2106.285714	13	11.93428571	13.77533297										
12	1997	2138.285714	13	12.76285714	13.71480817										
37	1997	2276	13	14.34714286	13.45453471										
36	1997	2455.428571	13	11.09142857	13.11586861										
49	1997	2681.571429	14	12.30142857	12.68966348										
38	1997	2974.142857	14	12.08285714	12.13916433										
5	1997	3204.714286	15	10.29142857	11.70594217										
9	1997	3228.285714	15	13.59571429	11.6616814										
24	1997	3285.571429	15	10.79285714	11.55413461										
19	1997	3322	15	9.258571429	11.48575918										
16	1997	3561	15	8.47	11.03743041										
32	1997	3843.428571	16	11.75	10.50818464										
29	1997	4462.428571	16	10.76	9.349995958										
18	1997	4786.857143	17	8.014285714	8.743789301										
31	1997	4827.285714	17	9.322857143	8.668281923										
14	1997	5239	17	9.975714286	7.899736683										
2	1997	5324.142857	17	7.994285714	7.740887143										
46	1997	5933	18	8.57	6.605721036										
28	1997	5951.428571	18	5.215714286	6.571381995										
44	1997	6172.285714	18	6.251428571	6.159928387										
25	1997	6744.571429	19	4.427142857	5.094427904										



					G(Q) - 98	SUMMARY OUTPUT															
17	1998	-638.428571	-9	21.5	21.945946																
10	1998	394.428571	7	17.83142857	17.02172687	Regression Statistics															
42	1998	556.5714286	8	14.23428571	16.61862958	Multiple R	0.923649831														
12	1998	709.8571429	9	17.81571429	16.27164788	R Square	0.85312901														
33	1998	725.8571429	9	15.61714286	16.23680751	Adjusted R Square	0.846879181														
1	1998	774	9	18.24	16.13328777	Standard Error	1.291970804														
32	1998	1029.428571	10	18.3	15.6106970	Observation	50														
30	1998	1191.571429	11	16.73571429	15.2965852																
8	1998	1227.571429	11	15.50142857	15.22829145	ANOVA															
31	1998	1322.571429	11	14.88142857	15.05027145																
45	1998	1370.142857	11	17.42	14.96223677	Regression	2	455.7030602	227.8515301	136.5043684	2.64848E-20										
40	1998	1405.428571	11	14.03285714	14.8973814	Residual	47	78.45186229	1.669188559												
7	1998	1484.714286	11	14.40857143	14.7529466	Total	49	534.154922													
43	1998	1495.857143	11	15.79428571	14.7327841																
19	1998	1623	12	14.15142857	14.50492544	Coefficients		Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%							
16	1998	1704.857143	12	13.17571429	14.36020658	Intercept	19.18804218	0.688536628	27.86785976	7.08848E-31	17.80288646	20.5731979	17.80288646	20.5731979							
3	1998	1801.285714	12	12.97142857	14.19152222	X Variable 1	-0.00122278	0.000190729	-6.411084211	6.40698E-03	-0.001606477	-0.000839083	-0.001606477	-0.000839083							
22	1998	2008	13	13.23571429	13.8357251	X Variable 2	-0.22962722	0.0792224	-2.89851210	0.00568098	-0.38900208	-0.07025236	-0.38900208	-0.07025236							
27	1998	2169.857143	13	13.03714286	13.561974																
5	1998	2294	13	12.36857143	13.35452874																
6	1998	2326	13	15.67714286	13.301383																
36	1998	2331	13	13.58285714	13.29309061																
46	1998	2415.714286	13	12.71142857	13.15305828																
20	1998	2453.285714	13	11.29571429	13.09122543																
44	1998	2517.142857	14	12.14428571	12.98650127																
26	1998	2533.857143	14	13.92714286	12.95916479																
39	1998	2596.714286	14	11.87571429	12.85662925																
29	1998	2737.571429	14	12.23714286	12.62832504																
47	1998	2765.142857	14	11.07857143	12.58386313																
34	1998	2780.571429	14	11.20714286	12.55901404																
49	1998	2781.142857	14	11.69857143	12.55809413																
15	1998	2881	14	9.484285714	12.39779585																
28	1998	3200	15	11.93714286	11.89132946																
24	1998	3229.571429	15	11.15714286	11.84477868																
14	1998	3243.571429	15	11.38857143	11.82276226																
50	1998	3890.285714	16	10.51857143	10.81960851																
2	1998	3956.857143	16	10.32857143	10.7177226																
18	1998	4226.285714	16	10.57142857	10.30763887																
48	1998	4283.571429	16	11.32857143	10.22089202																
23	1998	4297.714286	16	11.73857143	10.19949866																
4	1998	4371.571429	16	11.29428571	10.08792262																
37	1998	4730.285714	17	8.912857143	9.549284078																
21	1998	4749	17	10.35	9.521323951																
11	1998	4952.142857	17	9.777142857	9.218656882																
41	1998	5508.428571	18	9.982857143	8.397054236																
9	1998	5653.428571	18	8.78	8.184475086																
25	1998	5966.285714	18	9.575714286	7.727811908																
38	1998	6056	18	7.837142857	7.597339754																
13	1998	6980.142857	19	4.917142857	6.264407609																
35	1998	7111.142857	19	4.787142857	6.076939896																

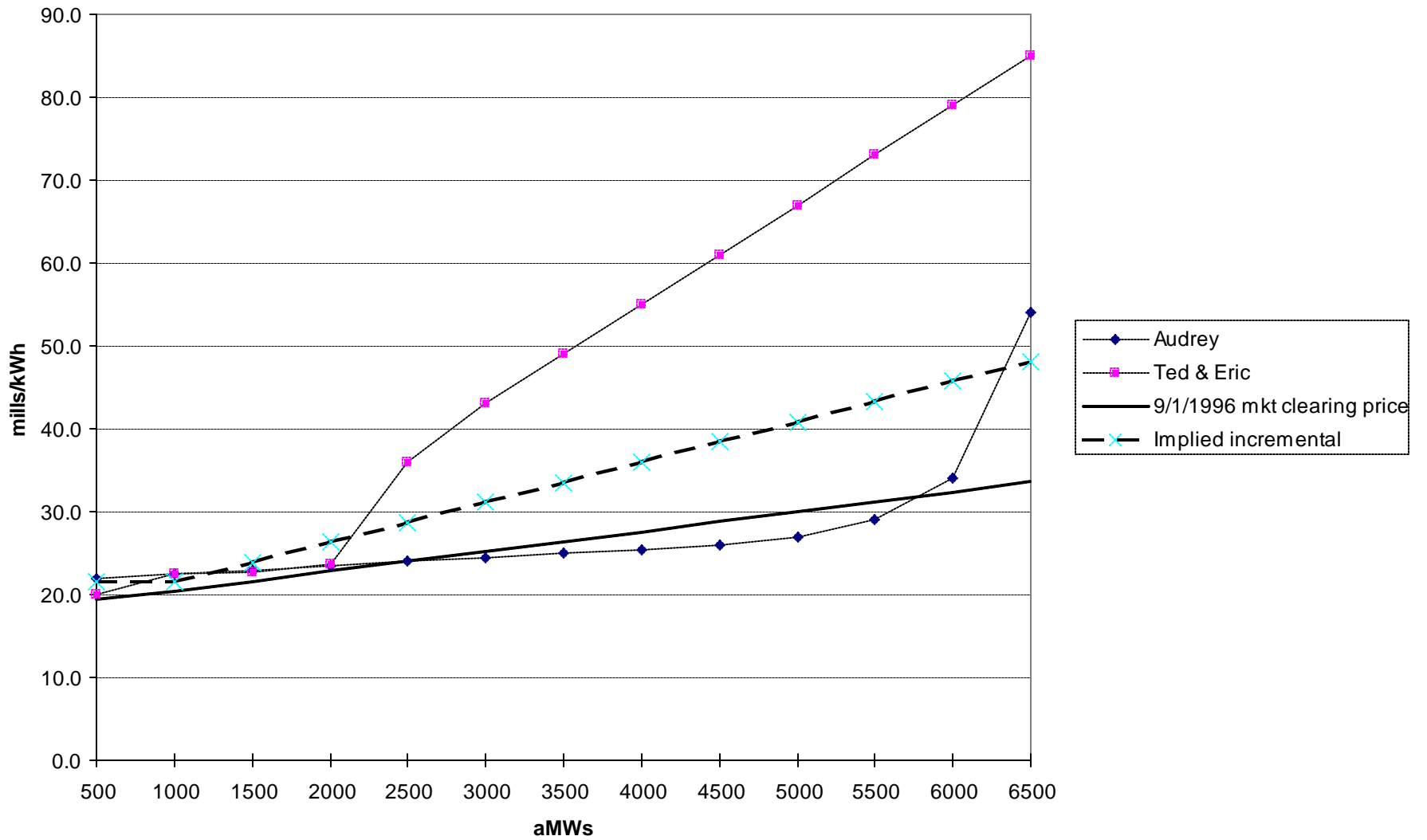
				G(Q) - 99		SUMMARY OUTPUT											
15	1999	-486.142857	-8	20.55714286	20.020719												
40	1999	-126	-5	18.04285714	19.17838992	<i>Regression Statistics</i>											
33	1999	498.4285714	8	16.01285714	16.71810286	Multiple R											
16	1999	685	9	17.70857143	16.35543778	R Square											
17	1999	771.2857143	9	16.45	16.19450808	Adjusted R Square											
29	1999	881.7142857	10	17.37571429	15.99314695	Standard Error											
4	1999	1024.285714	10	17.3	15.7392747	Observation											
32	1999	1087.571429	10	17.09857143	15.62840697												
7	1999	138	11	16.31571429	15.1223767	<i>ANOVA</i>											
8	1999	1487.714286	11	14.6	14.94671541		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>						
35	1999	1670.571429	12	16.16142857	14.64363808	Regression	2	354.6037084	177.3018542	96.56576195	2.2581E-17						
18	1999	1685.428571	12	17.54285714	14.61919668	Residual	47	86.2954631	1.836073683								
28	1999	1690.428571	12	13.32428571	14.6109772	Total	49	440.899171									
43	1999	1702.571429	12	12.65857143	14.5910273												
45	1999	1749.428571	12	12.83571429	14.51420075		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>			
41	1999	1755.571429	12	13.90571429	14.50414	Intercept	18.38180897	0.586662252	31.33286469	3.78745E-33	17.20159786	19.56202008	17.20159786	19.56202008			
27	1999	1826	12	13.03142857	14.38916668	X Variable 1	-0.001350097	0.00020648	-6.538621329	4.10144E-08	-0.001765482	-0.000934713	-0.001765482	-0.000934713			
24	1999	1880.428571	12	16.16857143	14.3006556	X Variable 2	-0.12496139	0.07015826	-1.78113589	0.08135323	-0.26610147	0.01617868	-0.26610147	0.01617868			
26	1999	1934.857143	12	13.76571429	14.2124317												
21	1999	2001.428571	13	15.93285714	14.10489637												
22	1999	2212.857143	13	12.07857143	13.76583984												
1	1999	2291.857143	13	12.57142857	13.64003014												
42	1999	2363.285714	13	10.46571429	13.52665346												
39	1999	2495	14	12.27428571	13.31846106												
2	1999	2511.142857	14	11.91285714	13.2930192												
6	1999	2514.142857	14	14.39142857	13.2882928												
11	1999	2516.714286	14	11.89285714	13.28424202												
10	1999	2519	14	11.51714286	13.28064165												
50	1999	2519.142857	14	12.38	13.28041664												
12	1999	2679.714286	14	12.63285714	13.02824502												
44	1999	2877.857143	14	15.33428571	12.71896605												
34	1999	2902.142857	14	11.57428571	12.6811921												
9	1999	3267.857143	15	11.65571429	12.11551242												
19	1999	3621.714286	15	11.78428571	11.57311819												
30	1999	3735.428571	16	11.71714286	11.39971502												
13	1999	3850.428571	16	11.89714286	11.22475741												
47	1999	3859.142857	16	11.16571429	11.21151582												
38	1999	3946.428571	16	12.88714286	11.07900407												
46	1999	4137.285714	16	12.16285714	10.78999405												
37	1999	4361.857143	16	10.00714286	10.45114187												
48	1999	4411.857143	16	8.335714286	10.37586516												
3	1999	4539	17	9.79	10.18470823												
5	1999	4683.857143	17	11.51714286	9.967357049												
31	1999	4728.142857	17	10.02714286	9.900998244												
20	1999	4820	17	10.01142857	9.763486887												
14	1999	4862.285714	17	10.60428571	9.700242212												
23	1999	5480.571429	18	8.677142857	8.779319484												
36	1999	6018	18	7.708571429	7.983956967												
25	1999	6032.714286	18	7.607142857	7.962240257												
49	1999	6129.571429	18	8.405714286	7.819363977												

					G(Q) - 00	SUMMARY OUTPUT															
45	2000	-249.285714	-6	17.30142857	18.8642556																
50	2000	-155.5714286	-5	19.71	18.66694614																
17	2000	274	6	19.04571429	17.21809204	Regression Statistics															
29	2000	1530.857143	12	15.24571429	15.0856617	Multiple R					0.888823578										
15	2000	1568	12	14.39857143	15.02662769	R Square					0.790007352										
30	2000	1600.857143	12	16.34142857	14.97449095	Adjusted R Square					0.781071495										
23	2000	1614.85714	12	15.0328571	14.9522995	Standard Error					1.2550744										
1	2000	1644.428571	12	15.04428571	14.90547254	Observation					50										
39	2000	1681.71428	12	16.7657142	14.8465147	ANOVA															
43	2000	1700.285714	12	17.14857143	14.81718343																
11	2000	1728.142857	12	14.00142857	14.7732283																
4	2000	1854.428571	12	14.17714286	14.5745630																
5	2000	1914.85714	12	15.0228571	14.4798246																
28	2000	1936.28571	12	13.6014285	14.4462767																
12	2000	1952.857143	12	15.04	14.42034964																
10	2000	2021.285714	13	14.84	14.31343647																
37	2000	2034.285714	13	12.94571429	14.2931514																
35	2000	2093.28571	13	13.0557142	14.2011896																
8	2000	2190.857143	13	12.06	14.04945566																
42	2000	2219	13	13.74571429	14.0057673																
6	2000	2224.142857	13	14.48	13.99778724																
16	2000	2226.571429	13	15.90571429	13.99401926																
40	2000	2309.571429	13	14.73714286	13.86538721																
38	2000	2350.857143	13	13.87714286	13.80150451																
33	2000	2407.285714	13	11.50285714	13.71429495																
21	2000	2454.142857	13	12.14428571	13.64196629																
34	2000	2462.714286	14	14.07714286	13.62874389																
19	2000	2518.142857	14	11.52714286	13.54330066																
31	2000	2528.857143	14	12.61	13.52679667																
25	2000	2605.857143	14	13.59571429	13.40829974																
20	2000	2751	14	11.38571429	13.18544409																
18	2000	2964.428571	14	12.90428571	12.85884385																
36	2000	2981	14	12.95428571	12.83353632																
44	2000	3127	15	14.75857143	12.61086407																
48	2000	3177.714286	15	12.45142857	12.53363668																
26	2000	3223.571429	15	12.04857143	12.46385655																
7	2000	3270.571429	15	12.33571429	12.39238623																
14	2000	3361.714286	15	12.14714286	12.25392696																
49	2000	3493.428571	15	10.93142857	12.05413841																
22	2000	3928.285714	16	10.89142857	11.39684003																
2	2000	4253.857143	16	10.22571429	10.90676295																
3	2000	4520.714286	17	10.47428571	10.50619348																
13	2000	4587.857143	17	10.42142857	10.40555442																
27	2000	4662.428571	17	11.57142857	10.2938465																
46	2000	5403.428571	18	9.972857143	9.187225855																
32	2000	5467.857143	18	10.84142857	9.091271822																
9	2000	5470.142857	18	10.26714286	9.0878684																
24	2000	5964	18	9.151428571	8.353599808																
41	2000	6081	18	9.202857143	8.179941592																
47	2000	6213.714286	18	4.697142857	7.983088036																

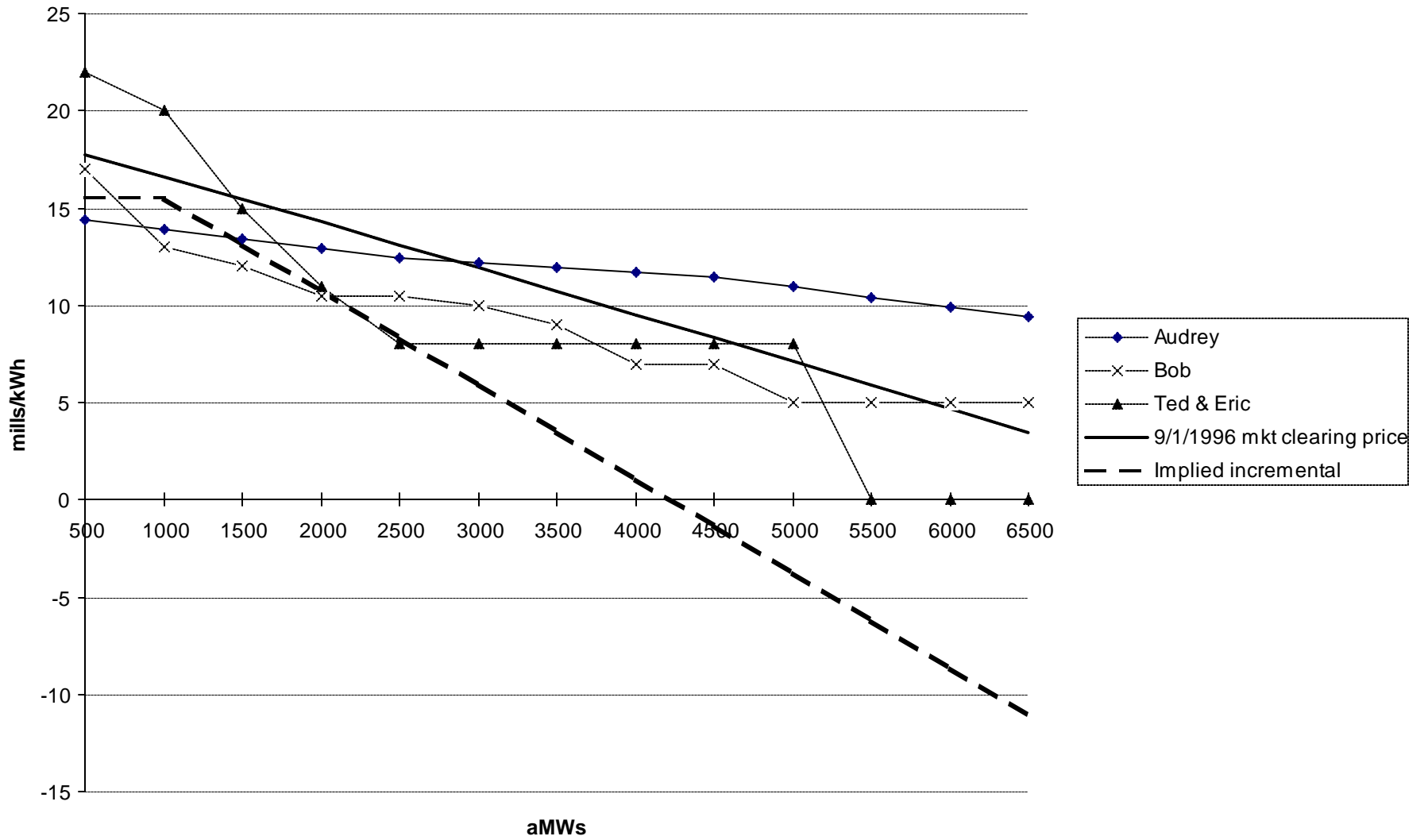


Chart5

### Comparison of 3 methods of purchase price projections for September 96



### Comparison of Sept 96 non-firm prices



Comparison

aMWs	market clearing price							implied incremental price						
	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01		
-6500	33.61	32.24	30.61	30.36	32.86	32.04	42.93	40.13	34.86	33.16	39.60	42.83		
-6000	32.40	31.07	29.66	29.40	31.75	31.06	48.16	46.37	41.99	41.89	46.17	43.73		
-5500	31.19	29.89	28.71	28.43	30.64	30.09	45.72	43.99	40.10	39.97	43.95	41.80		
-5000	29.98	28.72	27.76	27.47	29.53	29.11	43.28	41.62	38.21	38.04	41.72	39.86		
-4500	28.77	27.55	26.81	26.51	28.43	28.13	40.84	39.25	36.31	36.12	39.50	37.93		
-4000	27.57	26.38	25.86	25.55	27.32	27.15	38.41	36.88	34.42	34.20	37.28	35.98		
-3500	26.37	25.22	24.90	24.59	26.21	26.16	35.98	34.52	32.52	32.28	35.06	34.04		
-3000	25.17	24.07	23.95	23.63	25.11	25.17	33.55	32.17	30.63	30.35	32.84	32.09		
-2500	23.98	22.91	22.99	22.67	24.01	24.18	31.13	29.82	28.73	28.43	30.62	30.14		
-2000	22.79	21.77	22.04	21.71	22.91	23.18	28.72	27.48	26.82	26.51	28.41	28.18		
-1500	21.62	20.65	21.08	20.75	21.81	22.17	26.32	25.16	24.92	24.59	26.20	26.21		
-1000	20.46	19.54	20.11	19.79	20.72	21.15	23.93	22.86	23.01	22.67	23.99	24.22		
-500	19.33	18.48	19.14	18.84	19.64	20.09	21.58	20.60	21.09	20.75	21.80	22.20		
500	17.75	17.22	16.98	16.97	17.70	17.36	18.54	17.85	18.06	17.90	18.67	18.73		
1000	16.63	16.16	16.00	16.01	16.62	16.30	15.50	15.10	15.02	15.06	15.54	15.25		
1500	15.47	15.05	15.04	15.05	15.53	15.28	13.15	12.84	13.10	13.14	13.35	13.23		
2000	14.29	13.92	14.08	14.09	14.43	14.27	10.77	10.54	11.19	11.22	11.14	11.24		
2500	13.11	12.78	13.12	13.14	13.33	13.27	8.37	8.22	9.29	9.30	8.93	9.27		
3000	11.92	11.63	12.16	12.18	12.23	12.28	5.95	5.88	7.39	7.38	6.72	7.31		
3500	10.72	10.48	11.21	11.21	11.12	11.29	3.53	3.53	5.49	5.45	4.50	5.36		
4000	9.52	9.31	10.26	10.25	10.02	10.30	1.11	1.18	3.59	3.53	2.28	3.41		
4500	8.31	8.15	9.30	9.29	8.91	9.32	-1.32	-1.18	1.69	1.61	0.06	1.47		
5000	7.11	6.98	8.35	8.33	7.80	8.34	-3.76	-3.55	-0.20	-0.32	-2.16	-0.47		
5500	5.90	5.81	7.40	7.37	6.70	7.36	-6.19	-5.92	-2.10	-2.24	-4.38	-2.41		
6000	4.69	4.63	6.45	6.41	5.59	6.39	-8.63	-8.29	-3.99	-4.16	-6.61	-4.35		
6500	3.47	3.45	5.51	5.45	4.48	5.41	-11.08	-10.67	-5.88	-6.09	-8.83	-6.28		

Comparison

	<b>Audrey</b>	<b>Ted &amp; Eric</b>	<b>9/1/1996 n</b>	<b>Implied incremental</b>									
<b>500</b>	22.0	20.0	19.33	21.58	131								
<b>1000</b>	22.5	22.5	20.46	21.58									
<b>1500</b>	23.0	22.8	21.62	23.93									
<b>2000</b>	23.5	23.8	22.79	26.32									
<b>2500</b>	24.0	36.0	23.98	28.72									
<b>3000</b>	24.5	43.0	25.17	31.13									
<b>3500</b>	25.0	49.0	26.37	33.55									
<b>4000</b>	25.5	55.0	27.57	35.98									
<b>4500</b>	26.0	61.0	28.77	38.41									
<b>5000</b>	27.0	67.0	29.98	40.84									
<b>5500</b>	29.0	73.0	31.19	43.28									
<b>6000</b>	34.0	79.0	32.40	45.72									
<b>6500</b>	54.0	85.0	33.61	48.16									
	<b>Audrey</b>	<b>Bob</b>	<b>Ted &amp; Eric</b>	<b>Bill &amp; Al</b>	<b>9/1/1996 n</b>	<b>Implied incremental</b>							
500	14.425	17.0	22	19.5	17.75	15.50							
1000	13.925	13.0	20	16.5	16.63	15.50							
1500	13.425	12.0	15	13.5	15.47	13.15							
2000	12.925	10.5	11	10.75	14.29	10.77							
2500	12.425	10.5	8	10.5	13.11	8.37							
3000	12.175	10.0	8	10	11.92	5.95							
3500	11.925	9.0	8	9	10.72	3.53							
4000	11.675	7.0	8	7	9.52	1.11							
4500	11.425	7.0	8	7	8.31	-1.32							
5000	10.925	5.0	8	5	7.11	-3.76							
5500	10.425	5.0	0	5	5.90	-6.19							
6000	9.925	5	0	3	4.69	-8.63							
6500	9.425	5.0	0	3	3.47	-11.08							



Sep-P(Q)

aMWs	market clearing price						implied incremental price					
	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01
-6500	33.61	32.24	30.61	30.36	32.86	32.04	42.93	40.13	34.86	33.16	39.60	42.83
-6000	32.40	31.07	29.66	29.40	31.75	31.06	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
-5500	31.19	29.89	28.71	28.43	30.64	30.09	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
-5000	29.98	28.72	27.76	27.47	29.53	29.11	42.93	40.13	34.86	33.16	39.60	42.83
-4500	28.77	27.55	26.81	26.51	28.43	28.13	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
-4400	28.53	27.32	26.62	26.32	28.21	27.93	39.38	37.83	35.18	34.97	38.17	36.76
-4300	28.29	27.08	26.43	26.13	27.98	27.74	38.89	37.35	34.80	34.58	37.72	36.37
-4200	28.05	26.85	26.24	25.94	27.76	27.54	38.41	36.88	34.42	34.20	37.28	35.98
-4100	27.81	26.62	26.05	25.74	27.54	27.34	37.92	36.41	34.04	33.81	36.84	35.60
-4000	27.57	26.38	25.86	25.55	27.32	27.15	37.43	35.94	33.66	33.43	36.39	35.21
-3900	27.33	26.15	25.67	25.36	27.10	26.95	36.95	35.46	33.28	33.04	35.95	34.82
-3800	27.09	25.92	25.48	25.17	26.88	26.75	36.46	34.99	32.90	32.66	35.50	34.43
-3700	26.85	25.69	25.28	24.98	26.66	26.56	35.98	34.52	32.52	32.28	35.06	34.04
-3600	26.61	25.45	25.09	24.78	26.44	26.36	35.49	34.05	32.14	31.89	34.61	33.65
-3500	26.37	25.22	24.90	24.59	26.21	26.16	35.00	33.58	31.76	31.51	34.17	33.26
-3400	26.13	24.99	24.71	24.40	25.99	25.96	34.52	33.11	31.39	31.12	33.73	32.87
-3300	25.89	24.76	24.52	24.21	25.77	25.77	34.03	32.64	31.01	30.74	33.28	32.48
-3200	25.65	24.53	24.33	24.01	25.55	25.57	33.55	32.16	30.63	30.35	32.84	32.09
-3100	25.41	24.30	24.14	23.82	25.33	25.37	33.06	31.69	30.25	29.97	32.40	31.70
-3000	25.17	24.07	23.95	23.63	25.11	25.17	32.58	31.22	29.87	29.58	31.95	31.31
-2900	24.93	23.83	23.76	23.44	24.89	24.97	32.10	30.76	29.49	29.20	31.51	30.92
-2800	24.69	23.60	23.57	23.25	24.67	24.78	31.61	30.29	29.11	28.81	31.07	30.53
-2700	24.45	23.37	23.38	23.05	24.45	24.58	31.13	29.82	28.73	28.43	30.62	30.14
-2600	24.21	23.14	23.19	22.86	24.23	24.38	30.65	29.35	28.35	28.05	30.18	29.75
-2500	23.98	22.91	22.99	22.67	24.01	24.18	30.16	28.88	27.97	27.66	29.74	29.36
-2400	23.74	22.69	22.80	22.48	23.79	23.98	29.68	28.41	27.59	27.28	29.29	28.96
-2300	23.50	22.46	22.61	22.29	23.57	23.78	29.20	27.95	27.21	26.89	28.85	28.57
-2200	23.26	22.23	22.42	22.09	23.35	23.58	28.72	27.48	26.82	26.51	28.41	28.18
-2100	23.03	22.00	22.23	21.90	23.13	23.38	28.24	27.01	26.44	26.12	27.97	27.79
-2000	22.79	21.77	22.04	21.71	22.91	23.18	27.76	26.55	26.06	25.74	27.52	27.39
-1900	22.56	21.55	21.85	21.52	22.69	22.98	27.27	26.08	25.68	25.36	27.08	27.00
-1800	22.32	21.32	21.65	21.33	22.47	22.78	26.80	25.62	25.30	24.97	26.64	26.60
-1700	22.08	21.09	21.46	21.14	22.25	22.58	26.32	25.16	24.92	24.59	26.20	26.21
-1600	21.85	20.87	21.27	20.94	22.03	22.37	25.84	24.70	24.54	24.20	25.76	25.81

Sep-P(Q)

aMWs	market clearing price						implied incremental price					
	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01
-1500	21.62	20.65	21.08	20.75	21.81	22.17	25.36	24.23	24.16	23.82	25.32	25.41
-1400	21.38	20.42	20.88	20.56	21.59	21.97	24.88	23.77	23.77	23.44	24.87	25.02
-1300	21.15	20.20	20.69	20.37	21.37	21.76	24.41	23.31	23.39	23.05	24.43	24.62
-1200	20.92	19.98	20.50	20.18	21.15	21.56	23.93	22.86	23.01	22.67	23.99	24.22
-1100	20.69	19.76	20.31	19.99	20.94	21.35	23.46	22.40	22.63	22.28	23.55	23.82
-1000	20.46	19.54	20.11	19.79	20.72	21.15	22.99	21.95	22.24	21.90	23.11	23.42
-900	20.23	19.32	19.92	19.60	20.50	20.94	22.51	21.49	21.86	21.52	22.67	23.02
-800	20.00	19.11	19.72	19.41	20.29	20.73	22.05	21.04	21.47	21.13	22.24	22.61
-700	19.78	18.89	19.53	19.22	20.07	20.52	21.58	20.60	21.09	20.75	21.80	22.20
-600	19.55	18.68	19.33	19.03	19.85	20.30	21.11	20.15	20.70	20.37	21.36	21.80
-500	19.33	18.48	19.14	18.84	19.64	20.09	20.65	19.71	20.32	19.98	20.93	21.38
-400	19.12	18.28	18.94	18.65	19.43	19.87	20.20	19.28	19.93	19.60	20.49	20.97
-300	18.91	18.08	18.74	18.46	19.22	19.64	19.75	18.86	19.54	19.22	20.06	20.54
-200	18.71	17.90	18.53	18.27	19.01	19.41	19.31	18.44	19.14	18.84	19.63	20.11
-100	18.53	17.75	18.33	18.08	18.81	19.16	18.89	18.06	18.74	18.46	19.21	19.66
0	18.54	17.85	18.06	17.90	18.67	18.73	18.53	17.75	18.33	18.08	18.81	19.16
100	18.56	17.95	17.79	17.73	18.53	18.29	18.56	17.95	17.79	17.73	18.53	18.29
200	18.38	17.79	17.58	17.54	18.33	18.04	18.20	17.64	17.37	17.35	18.13	17.79
300	18.18	17.61	17.38	17.35	18.12	17.81	17.78	17.25	16.97	16.97	17.71	17.34
400	17.97	17.42	17.18	17.16	17.91	17.58	17.34	16.84	16.58	16.59	17.28	16.91
500	17.75	17.22	16.98	16.97	17.70	17.36	16.89	16.42	16.19	16.20	16.85	16.48
600	17.53	17.01	16.78	16.78	17.49	17.15	16.43	15.98	15.80	15.82	16.41	16.07
700	17.31	16.80	16.59	16.59	17.27	16.93	15.97	15.55	15.41	15.44	15.98	15.65
800	17.08	16.59	16.39	16.39	17.05	16.72	15.51	15.10	15.02	15.06	15.54	15.25
900	16.85	16.38	16.20	16.20	16.84	16.51	15.04	14.65	14.64	14.67	15.10	14.84
1000	16.63	16.16	16.00	16.01	16.62	16.30	14.57	14.20	14.25	14.29	14.66	14.43
1100	16.40	15.94	15.81	15.82	16.40	16.10	14.10	13.75	13.87	13.91	14.23	14.03
1200	16.17	15.72	15.61	15.63	16.18	15.89	13.63	13.30	13.49	13.52	13.79	13.63
1300	15.93	15.50	15.42	15.44	15.97	15.69	13.15	12.84	13.10	13.14	13.35	13.23
1400	15.70	15.28	15.23	15.25	15.75	15.48	12.68	12.38	12.72	12.75	12.91	12.83
1500	15.47	15.05	15.04	15.05	15.53	15.28	12.20	11.92	12.34	12.37	12.46	12.43
1600	15.23	14.83	14.84	14.86	15.31	15.08	11.72	11.46	11.96	11.99	12.02	12.04
1700	15.00	14.60	14.65	14.67	15.09	14.87	11.25	11.00	11.58	11.60	11.58	11.64
1800	14.76	14.38	14.46	14.48	14.87	14.67	10.77	10.54	11.19	11.22	11.14	11.24

Sep-P(Q)

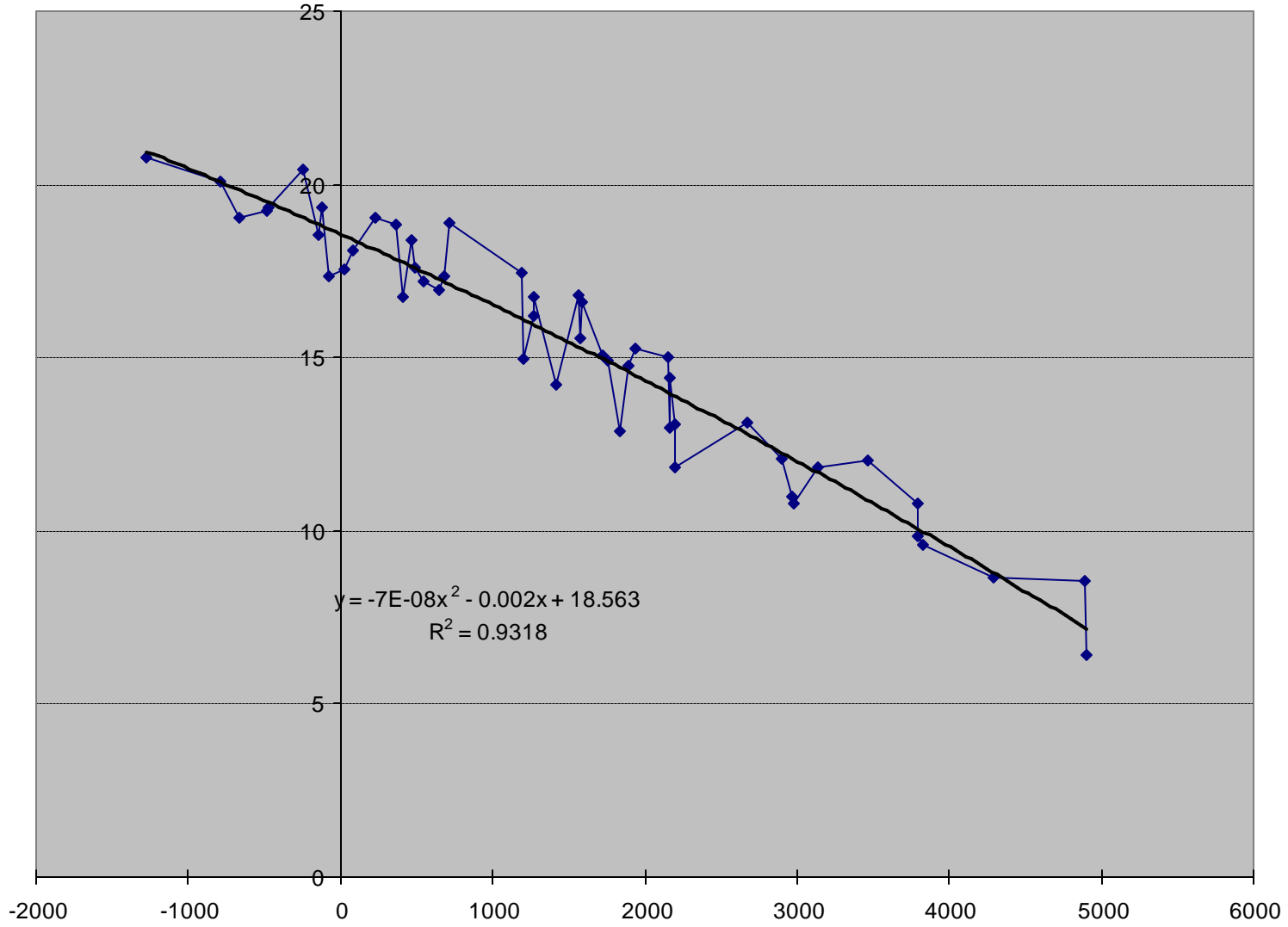
aMWs	market clearing price						implied incremental price					
	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01
1900	14.53	14.15	14.27	14.29	14.65	14.47	10.29	10.08	10.81	10.83	10.70	10.85
2000	14.29	13.92	14.08	14.09	14.43	14.27	9.81	9.61	10.43	10.45	10.26	10.45
2100	14.06	13.70	13.88	13.90	14.21	14.07	9.33	9.15	10.05	10.07	9.82	10.06
2200	13.82	13.47	13.69	13.71	13.99	13.87	8.85	8.68	9.67	9.68	9.37	9.67
2300	13.58	13.24	13.50	13.52	13.77	13.67	8.37	8.22	9.29	9.30	8.93	9.27
2400	13.35	13.01	13.31	13.33	13.55	13.47	7.89	7.75	8.91	8.91	8.49	8.88
2500	13.11	12.78	13.12	13.14	13.33	13.27	7.40	7.28	8.53	8.53	8.05	8.49
2600	12.87	12.55	12.93	12.94	13.11	13.07	6.92	6.82	8.15	8.14	7.60	8.09
2700	12.63	12.32	12.74	12.75	12.89	12.87	6.44	6.35	7.77	7.76	7.16	7.70
2800	12.39	12.09	12.54	12.56	12.67	12.67	5.95	5.88	7.39	7.38	6.72	7.31
2900	12.15	11.86	12.35	12.37	12.45	12.48	5.47	5.41	7.01	6.99	6.27	6.92
3000	11.92	11.63	12.16	12.18	12.23	12.28	4.99	4.94	6.63	6.61	5.83	6.53
3100	11.68	11.40	11.97	11.98	12.01	12.08	4.50	4.47	6.25	6.22	5.39	6.14
3200	11.44	11.17	11.78	11.79	11.79	11.88	4.02	4.00	5.87	5.84	4.94	5.75
3300	11.20	10.94	11.59	11.60	11.57	11.68	3.53	3.53	5.49	5.45	4.50	5.36
3400	10.96	10.71	11.40	11.41	11.35	11.49	3.05	3.06	5.11	5.07	4.06	4.97
3500	10.72	10.48	11.21	11.21	11.12	11.29	2.57	2.59	4.73	4.68	3.61	4.58
3600	10.48	10.24	11.02	11.02	10.90	11.09	2.08	2.12	4.35	4.30	3.17	4.19
3700	10.24	10.01	10.83	10.83	10.68	10.89	1.59	1.65	3.97	3.92	2.72	3.80
3800	10.00	9.78	10.64	10.64	10.46	10.70	1.11	1.18	3.59	3.53	2.28	3.41
3900	9.76	9.55	10.45	10.45	10.24	10.50	0.62	0.71	3.21	3.15	1.84	3.02
4000	9.52	9.31	10.26	10.25	10.02	10.30	0.14	0.23	2.83	2.76	1.39	2.63
4100	9.28	9.08	10.07	10.06	9.80	10.11	-0.35	-0.24	2.45	2.38	0.95	2.24
4200	9.04	8.85	9.88	9.87	9.58	9.91	-0.84	-0.71	2.07	1.99	0.50	1.85
4300	8.79	8.61	9.69	9.68	9.36	9.71	-1.32	-1.18	1.69	1.61	0.06	1.47
4400	8.55	8.38	9.50	9.49	9.13	9.52	-1.81	-1.66	1.31	1.22	-0.38	1.08
4500	8.31	8.15	9.30	9.29	8.91	9.32	-2.29	-2.13	0.93	0.84	-0.83	0.69
4600	8.07	7.91	9.11	9.10	8.69	9.13	-2.78	-2.60	0.56	0.45	-1.27	0.30
4700	7.83	7.68	8.92	8.91	8.47	8.93	-3.27	-3.08	0.18	0.07	-1.72	-0.09
4800	7.59	7.45	8.73	8.72	8.25	8.73	-3.76	-3.55	-0.20	-0.32	-2.16	-0.48
4900	7.35	7.21	8.54	8.52	8.03	8.54	-4.24	-4.02	-0.58	-0.70	-2.61	-0.86
5000	7.11	6.98	8.35	8.33	7.80	8.34	-4.73	-4.50	-0.96	-1.08	-3.05	-1.25
5100	6.86	6.74	8.16	8.14	7.58	8.15	-5.22	-4.97	-1.34	-1.47	-3.50	-1.64
5200	6.62	6.51	7.97	7.95	7.36	7.95	-5.71	-5.45	-1.72	-1.85	-3.94	-2.03

Sep-P(Q)

aMWs	market clearing price						implied incremental price					
	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01
5300	6.38	6.27	7.78	7.76	7.14	7.76	-6.19	-5.92	-2.10	-2.24	-4.38	-2.41
5400	6.14	6.04	7.59	7.56	6.92	7.56	-6.68	-6.39	-2.47	-2.62	-4.83	-2.80
5500	5.90	5.81	7.40	7.37	6.70	7.36	-7.17	-6.87	-2.85	-3.01	-5.27	-3.19
5600	5.65	5.57	7.21	7.18	6.48	7.17	-7.66	-7.34	-3.23	-3.39	-5.72	-3.57
5700	5.41	5.34	7.02	6.99	6.25	6.97	-8.15	-7.82	-3.61	-3.78	-6.16	-3.96
5800	5.17	5.10	6.83	6.80	6.03	6.78	-8.63	-8.29	-3.99	-4.16	-6.61	-4.35
5900	4.93	4.87	6.64	6.60	5.81	6.58	-9.12	-8.77	-4.37	-4.55	-7.05	-4.73
6000	4.69	4.63	6.45	6.41	5.59	6.39	-9.61	-9.24	-4.75	-4.93	-7.50	-5.12
6100	4.44	4.39	6.26	6.22	5.37	6.19	-10.10	-9.72	-5.13	-5.32	-7.94	-5.51
6200	4.20	4.16	6.08	6.03	5.14	6.00	-10.59	-10.19	-5.50	-5.70	-8.39	-5.89
6300	3.96	3.92	5.89	5.83	4.92	5.80	-11.08	-10.67	-5.88	-6.09	-8.83	-6.28
6400	3.72	3.69	5.70	5.64	4.70	5.61	-11.56	-11.15	-6.26	-6.47	-9.28	-6.67
6500	3.47	3.45	5.51	5.45	4.48	5.41	-12.05	-11.62	-6.64	-6.85	-9.72	-7.05

Chart2

Chart Title



september

GAME	YEAR	SEP	Q3	SEP-MV	G(Q) - 96	SUMMARY OUTPUT													
37	1996	-127	-11	20.7	21.081821														
8	1996	-795	-9	20.0942857	119.99007959														
6	1996	-666	-9	19.05	19.7001007	Regression Statistics													
40	1996	-483	-8	19.22	19.2978469	Multiple R	0.966026549												
43	1996	-475	-8	19.31	19.2795318	R Square	0.933207292												
48	1996	-248	-6	20.4414285	718.8028817	Adjusted R Square	0.93036505												
30	1996	-141	-5	18.5614285	18.5975295	Standard Error	0.929137235												
39	1996	-125	-5	19.3557142	918.5704068	Observation	50												
26	1996	-71	-4	17.3	18.4846432	ANOVA													
41	1996	30	3	17.5214285	718.6428331														
13	1996	82	4	18.0957142	918.5837464	Regression	2	566.9002684	4283.4501342	328.3348164	2.4051E-23								
17	1996	226	6	19.06	18.3257109	Residual	47	40.57491208	80.863296002										
27	1996	364	7	18.8528571	18.0420676	Total	49	607.475180											
36	1996	412	7	16.7485714	17.9400030														
34	1996	471	8	18.4	17.8122079														
20	1996	488	8	17.6171428	617.7765063	Intercept	18.54199424	0.191688984	96.7295765	9.69393E-55	18.1563661	18.92762237	18.1563661	18.92762237					
10	1996	548	8	17.2071428	617.6442667	X Variable 1	-0.002480386	0.000168446	614.72508569	3.14439E-19	-0.002819256	60.002141516	-0.002819256	-0.002141516					
15	1996	645	9	16.9571428	17.4297802	X Variable 2	0.05647526	0.03218905	1.75448691	0.08586500	-0.00828066	0.12123122	-0.00828066	0.12123122					
21	1996	678	9	17.3428571	17.35611														
12	1996	711	9	18.8957142	917.2831401														
47	1996	1187	11	17.4357142	916.19673146														
50	1996	1198	11	14.9642857	16.1693061														
24	1996	1266	11	16.2171428	616.01177766														
45	1996	1267	11	16.7285714	316.01078356														
32	1996	1413	11	14.1985714	315.67060805														
11	1996	1565	12	16.8214285	715.31487389														
3	1996	1580	12	15.5657142	915.28042495														
33	1996	1588	12	16.59	15.2616901														
9	1996	1724	12	15.0728571	414.94332448														
42	1996	1753	12	14.8885714	314.87449774														
22	1996	1838	12	12.8785714	314.67348799														
35	1996	1887	12	14.7471428	614.55905175														
4	1996	1941	12	15.2714285	714.43103102														
7	1996	2149	13	15.02	13.94077543														
23	1996	2162	13	12.9557142	913.9106736														
49	1996	2166	13	14.42	13.90018738														
2	1996	2195	13	13.0757142	913.83251808														
1	1996	2200	13	11.8185714	313.81965777														
29	1996	2668	14	13.1271428	612.70590863														
38	1996	2901	14	12.0942857	112.15287236														
19	1996	2963	14	11	12.0030801														
25	1996	2973	14	10.7857142	911.97884636														
16	1996	3140	15	11.8357142	911.58160031														
5	1996	3462	15	12.0257142	910.80890206														
46	1996	3788	16	10.77	10.02631187														
28	1996	3799	16	9.81714285	79.99987894														
31	1996	3827	16	9.57	9.933961134														
14	1996	4288	16	8.6357142	68.824295884														
44	1996	4889	17	8.57	7.374936275														
18	1996	4902	17	6.4228571	37.342505065														

				G(Q) - 97		SUMMARY OUTPUT														
43	1997	-2743	-14	21.792857	23.473324															
1	1997	-1925	-12	19.9642857	121.60311946	Regression Statistics														
8	1997	-1285	-11	21.56571429	20.1753228	Multiple R		0.897834174												
17	1997	-1045	-10	19.9128571	419.6455991	R Square		0.806106204												
32	1997	-958	-10	19.91	19.4464916	Adjusted R Square		0.797855404												
33	1997	-760	-9	18.87	19.0209593	Standard Error		1.150428171												
31	1997	-596	-8	19.7271428	18.6750761	Observation		50												
50	1997	-545	-8	17.25714286	18.57043393	ANOVA														
10	1997	-537	-8	18.95	18.5525136															
36	1997	-428	-8	18.44714286	18.33311113		df	SS	MS	F	Significance F									
21	1997	-268	-6	17.26857143	18.0237526	Regression	2	258.6099463	129.3049732	297.70037088	1.81031E-17									
45	1997	-228	-6	19.7542857	117.9521443	Residual	47	62.20379394	1.323484977											
42	1997	-215	-6	18.8057142	17.9293256	Total	49	320.813740												
16	1997	-10	-2	16.4485714	17.7150244															
26	1997	116	5	16.79	17.92740943		Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%						
19	1997	125	5	17.08142857	17.9140317	Intercept	17.8490991	0.18625795	195.8299980	1.50063E-55	17.47439679	18.22380141	17.47439679	18.22380141						
14	1997	247	6	18.70714286	17.7113535	X Variable 1	-0.00242631	0.00034441	-77.04468151	3.699296E-09	-0.003119188	0.001733433	-0.003119188	-0.001733433						
27	1997	265	6	17.9842857	17.6720850	X Variable 2	0.07368552	0.04633043	1.59043522	0.11844146	-0.01951916	0.16689027	-0.01951916	0.16689027						
12	1997	284	7	17.76857143	17.64384147															
20	1997	328	7	18.5	17.56143693															
40	1997	394	7	18.7242857	117.43332438															
30	1997	499	8	17.81857143	17.22195018															
6	1997	544	8	19.04142857	17.13041039															
47	1997	616	9	15.89857143	16.98235037															
5	1997	681	9	16.9142857	116.84536623															
4	1997	738	9	17.86571429	16.7240664															
7	1997	760	9	16.13571429	16.67662985															
39	1997	881	10	18.41	16.41882927															
37	1997	884	10	17.44	16.41142594															
24	1997	911	10	16.03714286	16.35366188															
11	1997	960	10	15.96857143	16.24766972															
23	1997	1053	10	17.01	16.0444697															
48	1997	1105	10	16.1842857	115.92950454															
28	1997	1108	10	15.8628571	1415.92385587															
29	1997	1178	11	16.18857143	15.76817128															
44	1997	1272	11	15.34857143	15.56153237															
22	1997	1276	11	12.7128571	1415.55171283															
41	1997	1328	11	15.82714286	15.43593801															
2	1997	1386	11	14.7542857	115.30842508															
3	1997	1622	12	13.45	14.77938742															
15	1997	1873	12	13.32142857	14.21388838															
25	1997	1908	12	14.49571429	14.13329593															
35	1997	1951	12	11.8528571	1414.03513061															
18	1997	1956	13	13.7228571	1414.02378482															
38	1997	2026	13	14.42857143	1313.86675408															
49	1997	2110	13	13.1128571	1413.67468171															
34	1997	2326	13	11.29571429	13.18147997															
9	1997	2466	14	14.5428571	1412.86165787															
13	1997	2622	14	11.43714286	12.50404682															
46	1997	3023	14	13.06	11.57881221															

				G(Q) - 98		SUMMARY OUTPUT									
17	1998	-1173	-11	22.2385714	20.457680										
24	1998	-989	-10	18.55142857	20.089843										
33	1998	-757	-9	18.88571429	19.63980618										
4	1998	-657	-9	20.60285714	19.44412028										
15	1998	-511	-8	16.81857143	19.15706739										
18	1998	-471	-8	19.07142857	19.07697088										
16	1998	-463	-8	19.34142857	19.0622818										
12	1998	-425	-8	20.14142857	18.98588362										
40	1998	-385	-7	18.89428571	18.91606739										
46	1998	-369	-7	19.09714286	18.87566433										
29	1998	-99	-5	18.55142857	18.32287028										
42	1998	8	2	15.13714286	18.00645677										
19	1998	190	6	17.70714286	17.59881395										
43	1998	203	6	19.95142857	17.5715430										
45	1998	270	6	18.86285714	17.43589772										
5	1998	279	7	17.84285714	17.41686806										
7	1998	402	7	16.59571429	17.17079575										
38	1998	497	8	17.50857143	16.9832628										
1	1998	533	8	17.70571429	16.91229801										
32	1998	780	9	18.44714286	16.42917145										
44	1998	823	9	16.29285714	16.34428765										
22	1998	1035	10	16.72285714	15.9328667										
50	1998	1073	10	16.45571429	15.86009395										
14	1998	1153	10	17.11428571	15.70419427										
31	1998	1162	11	13.76428571	15.68679269										
8	1998	1200	11	14.26142857	15.61334592										
3	1998	1271	11	14.60285714	15.4773284										
21	1998	1302	11	16.4	15.41667324										
47	1998	1306	11	14.80428571	15.40867965										
11	1998	1309	11	16.01	15.4034427										
30	1998	1328	11	14.39428571	15.36651355										
34	1998	1629	12	12.61142857	14.78688737										
27	1998	1678	12	14.24285714	14.6929659										
10	1998	1684	12	12.49285714	14.68198352										
2	1998	1714	12	14.63714286	14.62323671										
13	1998	1727	12	14.95428571	14.59990682										
20	1998	1750	12	11.96714286	14.55544912										
6	1998	1839	12	16.60285714	14.38427939										
28	1998	1885	12	15.75714286	14.29489913										
38	1998	1915	12	14.17857143	14.23761249										
37	1998	2159	13	12.64285714	13.77068577										
36	1998	2243	13	12.67285714	13.609265										
48	1998	2259	13	14.33714286	13.57972468										
49	1998	2545	14	11.81142857	13.03089878										
9	1998	2673	14	13.98571429	12.78677537										
35	1998	2730	14	12.91142857	12.67731529										
26	1998	2915	14	11.37571429	12.32425347										
41	1998	3647	15	11.72428571	11.92927464										
25	1998	3875	16	11.40428571	11.04936078										
23	1998	3972	16	11.01285714	10.31053452										



				G(Q) - 99	SUMMARY OUTPUT													
39	1999	-1547	-12	21.242857	20.841556													
43	1999	-1136	-10	19.8971428	620.055587	1												
17	1999	-1127	-10	20.1785714	320.038349	1	Regression Statistics											
42	1999	-973	-10	17.3071428	619.741845	1	Multiple R	0.9218081	49									
45	1999	-678	-9	19.5057142	919.178419	1	R Square	0.8497302	64									
30	1999	-530	-8	19.7085714	318.896325	1	Adjusted R Square	0.8433358	7									
34	1999	-395	-7	18.421428	18.645466	1	Standard Error	1.3012918	68									
28	1999	-50	-4	18.6657142	917.987059	7	Observation	5										
40	1999	62	4	17.702857	17.796534	1	ANOVA											
32	1999	224	6	18.601428	717.492616	2												
33	1999	353	7	15.56	17.247059	6	df	SS	MS	F	Significance F							
29	1999	419	7	19.1671428	617.122200	4	Regression	2	450.045944	6225.022972	3132.885448	1	4.53399E-20					
4	1999	587	8	17.6	16.801997	8	Residual	47	79.587944	21.6933605	26							
16	1999	907	10	16.907142	16.190235	10	Total	49	529.63388									
15	1999	923	10	15.4985714	316.159070	8												
1	1999	930	10	17.021428	716.144854	2	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%				
8	1999	1165	11	15.6485714	315.696003	0	Intercept	17.9028836	0.2740144	965.335553	2.6863724E-43	17.3516382	18.4541290	17.3516382	18.4541290			
35	1999	1211	11	16.001428	15.595297	0	X Variable 1	-0.0019257	0.0002375	-98.1061743	3.5176926E-19	-0.002403	-0.0014478	-0.002403	-0.0014478			
27	1999	1281	11	13.961428	715.472405	2	X Variable 2	0.0034306	0.0455997	0.0752348	0.9403471	-0.088304	0.0951655	-0.088304	0.0951655			
18	1999	1283	11	17.87	15.469667	9												
50	1999	1367	11	16.8185714	315.308425	6												
6	1999	1396	11	17.275714	2915.253393	21												
5	1999	1408	11	17.825714	2915.230667	3												
26	1999	1517	11	14.512857	1415.021451	9												
2	1999	1676	12	12.81	14.715489	8												
41	1999	1801	12	12.575714	2914.477127	9												
11	1999	1841	12	13.022857	1414.398758	8												
12	1999	1974	13	14.417142	614.144990	18												
20	1999	1980	13	14.65	14.133205	2												
25	1999	1986	13	13.952857	1414.121693	5												
21	1999	2062	13	13.451428	713.976152	3												
14	1999	2195	13	13.485714	2913.712171	2												
3	1999	2213	13	13.327142	613.685579	5												
46	1999	2290	13	13.588571	313.537532	8												
10	1999	2342	13	11.43	13.437458	1												
22	1999	2452	13	11.334285	13.227422	2												
37	1999	2582	14	13.248571	312.977600	9												
24	1999	2602	14	12.45	12.939206	5												
7	1999	2645	14	11.664285	112.849800	4												
23	1999	2814	14	11.684285	112.531642	2												
48	1999	2899	14	9.288571	2912.368982	7												
31	1999	3074	15	11.152857	1412.033760	6												
13	1999	3197	15	12.641428	711.796175	3												
44	1999	3320	15	13.364285	111.561042	6												
38	1999	3471	15	12.368571	311.271015	2												
36	1999	3501	15	12.055714	2911.212019	2												
9	1999	3731	16	9.707142	710.771854	3												
19	1999	4073	16	10.562857	1410.113446	7												
49	1999	4504	17	10.405714	299.285580	9												
47	1999	6277	18	6.914285	145.878086	10												

					G(Q) - 00	SUMMARY OUTPUT															
17	2000	-1901	-12	23.492857	22.689088																
45	2000	-1230	-11	19.7842857	121.21943215	Regression Statistics															
50	2000	-400	-7	19.57714286	19.42666	Multiple R					0.9481755										
4	2000	453	8	18.8342857	17.800322	R Square					0.899036779										
35	2000	580	8	18.01	17.5279667	Adjusted R Square					0.894740472										
15	2000	704	9	17.90571429	17.2619259	Standard Error					1.166928276										
33	2000	745	9	15.5114285	17.1730758	Observation					50										
9	2000	1033	10	18.38571429	16.5489956	ANOVA															
23	2000	1040	10	17.8428571	16.5328310																
26	2000	1068	10	17.13142857	16.47219486																
21	2000	1071	10	15.86	16.4653520	Regression	df	SS	MS	F	Significance F										
14	2000	1170	11	17.77714286	16.2490000	Residual	2	569.902351	284.9511755	209.2580269	3.96128E-24										
32	2000	1270	11	18.5157142	16.031706	Total	47	64.00091527	1.361721602												
47	2000	1361	11	14.0228571	15.8306920		48	633.903266													
20	2000	1416	11	14.8	15.71291682																
42	2000	1557	12	15.06142857	15.40395392	Intercept	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%							
8	2000	1661	12	12.93142857	15.1747865	X Variable 1	18.66954533	0.364096148	51.27641543	6.5255E-43	17.93707905	19.40201161	17.93707905	19.40201161							
22	2000	1668	12	15.9428571	15.1672694	X Variable 2	-0.002236955	0.000201228	-11.1165364	9.42774E-15	-0.002641773	0.001832137	-0.002641773	-0.001832137							
5	2000	1797	12	14.76714286	14.87739478		0.01872547	0.05130815	0.36496098	0.71677770	-0.08449312	0.12194407	-0.08449312	0.12194407							
38	2000	1876	12	15.88571429	14.7033363																
31	2000	1882	12	14.0028571	14.69141536																
40	2000	1970	13	15.35714286	14.49842622																
27	2000	2029	13	14.6928571	14.36688262																
19	2000	2225	13	12.50857143	13.93709569																
1	2000	2544	14	12.22	13.23467264																
11	2000	2672	14	11.73	12.95255982																
29	2000	2686	14	11.03142857	12.92138054																
36	2000	2702	14	13.03142857	12.88610509																
48	2000	2844	14	12.42571429	12.57389394																
13	2000	2893	14	12.63142857	12.46453759																
18	2000	2901	14	12.43142857	12.44720285																
39	2000	3018	14	12.48142857	12.18902221																
7	2000	3057	15	11.67428571	112.10294161																
6	2000	3092	15	12.05142857	12.02568142																
28	2000	3310	15	10.10714286	11.54429143																
43	2000	3358	15	11.71857143	11.43510419																
12	2000	3390	15	10.16714286	11.36756543																
2	2000	3468	15	10.76	11.19427702																
25	2000	3558	15	12.01	10.99538185																
30	2000	3571	15	10.31	10.96822789																
34	2000	3605	15	11.1928571	10.89307698																
3	2000	3623	15	11.20142857	10.85202575																
16	2000	3708	15	10.93142857	10.66474793																
41	2000	3930	16	11.41142857	10.17286835																
49	2000	4238	16	9.35142857	19.489198934																
44	2000	4349	16	10.9242857	19.247313818																
46	2000	4505	17	10.2328571	148.900379291																
37	2000	4655	17	5.99428571	148.570129085																
10	2000	4726	17	7.958571429	98.410988577																
24	2000	6305	18	6.595714286	64.910845018																

										SUMMARY OUTPUT									
										G(Q) - 01									
15	2001	-1359	-11	20.76857143	21.88265845	Regression Statistics													
48	2001	-697	-9	21.43428571	20.51169031	Multiple R				0.940026226									
40	2001	-573	-8	19.92285714	20.24737936	R Square				0.883649306									
50	2001	-383	-7	19.91857143	19.83194386	Adjusted R Square				0.878698213									
35	2001	-234	-6	18.02428571	19.49135111	Standard Error				1.203399202									
26	2001	-203	-6	19.70714286	19.41864259	Observation				50									
17	2001	-157	-5	19.89285714	19.30544828	ANOVA													
47	2001	-153	-5	19.57428571	19.29472612														
16	2001	-141	-5	18.67142857	19.26516312														
2	2001	-45	-4	19.46	18.996914	df	SS	MS	F	Significance F									
9	2001	61	4	18.90428571	18.404739	Regression	2	516.9258599	258.46293	178.4755893	1.11063E-22								
29	2001	94	5	19.06142857	18.3092947	Residual	47	68.06397308	1.44816964										
31	2001	314	7	18.42428571	17.7727746	Total	49	584.98983											
1	2001	347	7	17.37142857	17.6987655					Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%		
45	2001	362	7	18.06714286	17.66476102	Intercept	18.72505181	0.24456447	76.56489017	5.35365E-51	18.23305202	19.21705116	18.23305202	19.21705116					
19	2001	407	7	17.45571429	17.56547776	X Variable 1	-0.001897694	0.00020731	-59.15366547	5.513169E-12	-0.002314758	-0.00148063	-0.002314758	-0.00148063					
36	2001	595	8	16.68285714	17.1567125	X Variable 2	-0.05229245	0.03946485	-1.32503842	0.19156440	-0.13168552	0.02710054	-0.13168552	0.02710054					
5	2001	656	9	18.14428571	17.02610096														
27	2001	803	9	19.99571429	16.7160566														
20	2001	937	10	16.92714286	16.43520788														
23	2001	1093	10	16.42428571	16.11250911														
39	2001	1130	10	16.05714286	16.03598901														
12	2001	1189	11	14.09428571	15.91411936														
33	2001	1280	11	16.20571429	15.72881305														
22	2001	1396	11	18.20714286	15.49056497														
21	2001	1569	12	16.86	15.13963922														
8	2001	1582	12	13.16571429	15.11445346														
38	2001	1657	12	14.11	14.96177749														
42	2001	1798	12	13.53571429	14.67655049														
41	2001	1821	12	15.27	14.63077953														
28	2001	1983	13	13.13571429	14.30466532														
24	2001	2007	13	14.15285714	14.25762799														
14	2001	2035	13	12.99	14.20057901														
4	2001	2051	13	11.92428571	14.16877024														
43	2001	2062	13	14.50285714	14.14642342														
6	2001	2063	13	14.11428571	14.14413169														
34	2001	2217	13	13.08857143	13.83657634														
30	2001	2384	13	11.19428571	13.50181178														
49	2001	2536	14	14.31571429	13.19995966														
3	2001	2554	14	11.2	13.16354899														
10	2001	2593	14	13.06571429	13.08648754														
13	2001	2639	14	14.17142857	12.99440168														
37	2001	2646	14	13.66142857	12.98047945														
11	2001	2682	14	12.81714286	12.90974907														
44	2001	2926	14	12.01714286	12.42531307														
18	2001	3160	15	9.988571429	11.96097378														
7	2001	3222	15	12.37142857	11.83748304														
32	2001	4370	16	10.31142857	9.577473674														
46	2001	4594	17	10.66285714	9.138585231														
25	2001	6804	19	5.434285714	4.822524329														

GAME	YEAR	OCT	Q3	OCT-MV	G(Q) - 96	SUMMARY OUTPUT												
37	1996	-1790.85714	-12	21.1071428	21.4805923													
8	1996	-1758.14285712	21	21.03142857	21.41688671	<i>Regression Statistics</i>												
6	1996	-1435.28571411	19	19.91857143	20.78048448	Multiple R												
43	1996	-1310.14285711	20	20.10428571	20.52934608	R Square												
40	1996	-1195.57142911	20	20.09714286	20.29670707	Adjusted R Square												
30	1996	-984.714285710	19	19.42142857	19.86021475	Standard Error												
39	1996	-918.142857-10	20	20.59857142	19.71966875	Observation												
41	1996	-895.571428610	18	18.47142857	19.67166454													
26	1996	-875.714285-10	18	18.019629276	19.6292766	ANOVA												
13	1996	-709.2857143-9	18	18.79714286	19.26735591													
48	1996	-668.2857143-9	21	21.02285714	19.1760515	Regression	2	629.8462627	314.9231313	313289.7500048	3.68684E-27							
17	1996	-548.1428571-8	19	19.23428571	18.90216496	Residual	47	51.0833026	1.086878779									
10	1996	-410.857142-7	17	17.62571428	18.5736535	Total	49	680.929565										
12	1996	-155.285714-5	19	19.52142857	17.8693923													
20	1996	-125.5714286-5	17	17.68142857	17.7696237													
47	1996	-78.71428571-4	17	17.95285714	17.5923618	Intercept	16.86506615	0.157817325	106.8644784	9.15484E-58	16.54757895	17.18255336	16.54757895	17.18255336				
34	1996	-24.71428571-3	17	17.89285714	17.31248242	X Variable 1	-0.001629451	0.000221502	-7.35637375	2.36016E-09	-0.002075055	-0.001183847	-0.002075055	-0.001183847				
21	1996	-7.42857142-2	18	18.45285714	17.1499022	X Variable 2	-0.13977634	0.03434808	-4.06940738	0.00017895	-0.20887570	-0.07067697	-0.20887570	-0.07067697				
27	1996	-3.428571429-2	17	17.80285714	17.08142087													
36	1996	77.57142857 4	16	16.50285714	16.14254652													
3	1996	136.4285714 5	15	15.72571429	15.92319955													
45	1996	182.4285714 6	17	17.00142857	15.77506679													
11	1996	239.8571429 6	17	17.69571429	15.60576788													
24	1996	268.5714286 6	16	16.31714286	15.52562131													
42	1996	277.8571429 7	15	15.18571429	15.5002149													
15	1996	291 7	16	16.10142857	15.46463927													
4	1996	376.1428571 7	16	16.29857143	15.24317502													
2	1996	433.4285714 8	13	13.71285714	15.10100914													
50	1996	442.5714286 8	14	14.78714286	15.07872511													
22	1996	483.5714286 8	13	13.19571429	14.97999082													
33	1996	490.7142857 8	17	17.07857143	14.9629764													
9	1996	546.8571429 8	14	14.6	14.83095745													
23	1996	565.4285714 8	13	13.21857143	14.78790076													
35	1996	633 9	14	14.72142857	14.63347537													
32	1996	733.4285714 9	13	13.31571429	14.40945091													
7	1996	985.857142910	15	15.15142857	13.86751756													
49	1996	991.857142910	13	13.79714286	13.85492436													
1	1996	1179 11	11	11.94142857	13.46731366													
29	1996	1364.42857111	13	13.15571429	13.09149116													
19	1996	1462.42857111	11	11.61428571	12.89554288													
25	1996	1935.42857112	10	10.47857143	11.96946869													
38	1996	2079.57142913	11	11.55428571	11.69238268													
16	1996	2232.14285713	11	11.20285714	11.40116878													
5	1996	2306 13	12	12.70571429	11.26089278													
31	1996	2713.28571414	9	9.985714286	10.49435979													
46	1996	2787.71428614	11	11.22714286	10.35541659													
28	1996	3012.14285714	9	9.63285714	9.938286918													
14	1996	3596.71428615	8	8.35142857	18.862809674													
18	1996	4140.42857116	6	6.958571429	9.73962083													
44	1996	4424.71428616	8	8.4	7.360495894													

				G(Q) - 97		SUMMARY OUTPUT													
43	1997	-2913.28571	-14	22.6728571	24.2391177														
1	1997	-1816.14285712		20.741428572	21.85374873	<b>Regression Statistics</b>													
8	1997	-1623.714285612		22.175714289	21.43440716	Multiple R		0.91516071											
17	1997	-1424.28571411		20.605714292	20.99934956	R Square		0.837519125											
32	1997	-1199.11		20.611428572	20.50717336	Adjusted R Square		0.830605046											
33	1997	-984.857142910		19.688571432	20.03841985	Standard Error		1.217718529											
10	1997	-90E-10		19.8471428	19.8633182	Observation		50											
31	1997	-513.1428571-8		19.688571431	19.00043232														
36	1997	-503-8		18.7685714	18.9779795	<b>ANOVA</b>													
42	1997	-497.5714286-8		19.665714291	18.96595906														
50	1997	-461.5714286-8		17.665714291	18.88617936	Regression	df	SS	MS	F	Significance F								
21	1997	-365.7142857-7		17.248571431	18.67309545	Residual	47	69.69340559	1.482838417										
45	1997	-335.428571-7		20.3657142	18.6055260	Total	49	428.932978											
27	1997	-138.571428-5		18.5928571	18.1609647														
20	1997	-126.7142857-5		18.884285711	18.13365299														
40	1997	-70.57142857-4		19.411428571	18.00231655	Intercept		17.80157593	0.187475615	94.95408711	2.30546E-55	17.42442399	18.17872786	17.42442399	18.17872786	17.42442399	18.17872786	17.42442399	18.17872786
26	1997	0.5714285711		17.07857143	17.79052806	Variable 1		-0.002151719	0.00035647	26.03614211	5.237312E-07	-0.002868848	0.001434589	-0.002868848	0.001434589	-0.002868848	0.001434589	-0.002868848	0.001434589
16	1997	283.14285717		16.6557142	17.114644	Variable 2		-0.01183087	0.0472510	-0.25038322	0.80338225	-0.106887	0.08322594	-0.106887	0.08322594	-0.106887	0.08322594	-0.106887	0.08322594
30	1997	294.14285717		17.97	17.08998231														
7	1997	360.71428577		16.654285711	16.94120234														
12	1997	425.14285718		17.742857141	16.79782805														
24	1997	479.28571438		16.611428571	16.67770129														
14	1997	483		18.595714291	16.66947064														
47	1997	505.14285718		15.737142856	16.62042808														
6	1997	522.71428578		18.987142856	16.58153922														
48	1997	539.42857148		16.567142856	16.54456962														
11	1997	583.28571438		15.947142856	16.44765906														
23	1997	643.28571439		17.105714291	16.31527652														
29	1997	677.57142869		16.64142857	16.2397202														
4	1997	719.28571439		17.098571431	16.14787268														
39	1997	836.42857149		18.194285711	15.89034656														
37	1997	858.428571410		17.534285711	15.84203988														
19	1997	858.428571410		16.58	15.84203988														
22	1997	979.142857110		12.837142856	15.57725561														
41	1997	986.428571410		15.754285711	15.56128813														
5	1997	1003.71428610		16.15285714	15.5234102														
28	1997	1236.42857111		15.408571431	15.01414826														
3	1997	1281.57142911		13.412857141	14.91548658														
44	1997	1385.71428611		13.142857141	14.68800977														
15	1997	1607	12	13.097142856	14.20518792														
35	1997	1645	12	11.748571431	14.12233883														
2	1997	1661.71428612		13.62	14.08590297														
34	1997	1680.71428612		12.281428571	14.04448825														
25	1997	1705.85714312		13.392857141	13.98968994														
38	1997	1784.71428612		13.301428571	13.81786604														
49	1997	2045.71428613		12.942857141	13.24958767														
9	1997	2122.42857113		14.557142856	13.08266577														
13	1997	2328.42857113		11.908571431	12.63464386														
18	1997	2595.14285714		10.742857141	12.05497753														
46	1997	3422.71428615		12.082857141	12.25856253														

		G(Q) - 98		SUMMARY OUTPUT														
17	1998	-1463.85714	-11	23.1728571	21.6222868													
33	1998	-951.5714286	10	19.86714286	20.65218882	<b>Regression Statistics</b>												
24	1998	-936.7142857	10	19.26	20.6231777	<b>Multiple R</b>		0.917163137										
4	1998	-905.2857143	10	21.1642857	120.5615931	<b>R Square</b>		0.841188221										
12	1998	-719.8571429	9	20.9342857	120.1913247	<b>Adjusted R Square</b>		0.834430272										
18	1998	-509.8571429	8	19.3342857	119.7521909	<b>Standard Error</b>		1.262862632										
46	1998	-479.7142857	8	19.3942857	19.6866863	<b>Observation</b>		50										
15	1998	-309.1428571	7	17.10285714	19.2974009													
16	1998	-239.5714286	6	19.07714286	19.1249281	<b>ANOVA</b>												
40	1998	-173.2857143	6	18.39571429	18.94751184		<b>df</b>	<b>SS</b>	<b>MS</b>	<b>F</b>	<b>Significance F</b>							
43	1998	-108.7142857	5	20.50285714	18.7530312	<b>Regression</b>	2	397.0274678	198.5137339	124.4739102	1.66243E-19							
19	1998	-39.14285714	3	18.45571429	18.48290099	<b>Residual</b>	47	74.9566353	1.594822028									
29	1998	138.2857143	5	19.0742857	17.1967778	<b>Total</b>	49	471.9841031										
45	1998	181.8571429	6	19.1742857	17.0711133													
42	1998	241.2857143	6	15.29857143	316.91322239	<b>Coefficients</b>	<b>Standard Error</b>	<b>t Stat</b>	<b>P-value</b>	<b>Lower 95%</b>	<b>Upper 95%</b>	<b>Lower 95.000%</b>	<b>Upper 95.000%</b>					
1	1998	348	7	17.4	16.6530060	<b>Intercept</b>	18.02127137	0.227220456	79.31183511	1.03412E-51	17.5641632	18.47837953	17.5641632	18.47837953				
5	1998	365	7	17.77142857	16.61344873	<b>X Variable 1</b>	-0.001543386	0.00028314	-5.450963565	1.80446E-05	-0.00211299	-0.000973782	-0.00211299	-0.000973782				
32	1998	438.2857143	8	18.71	16.4472311	<b>X Variable 2</b>	-0.11816671	0.0430356	-2.74577525	0.00852706	-0.20474355	-0.03158987	-0.20474355	-0.03158987				
7	1998	567.2857143	8	16.03	16.1675271													
44	1998	627.1428571	9	15.92857143	316.04188316													
31	1998	629	9	14.23	16.03801944													
39	1998	652.7142857	9	16.89714286	615.98885198													
8	1998	664.8571429	9	14.80428571	115.96379345													
22	1998	736.4285714	9	17.02285714	1415.81757699													
47	1998	876.7142857	10	14.63428571	115.53720098													
30	1998	975.1428571	10	14.61285714	1415.34445534													
14	1998	1015.571429	10	16.24428571	115.26608336													
50	1998	1033.571429	10	16.13428571	115.23132612													
34	1998	1051.571429	10	12.86571429	915.19664941													
2	1998	1161.142857	11	15.03714286	614.98717337													
27	1998	1167.714286	11	14.64142857	14.9746925													
21	1998	1249.285714	11	16.22428571	114.82047111													
10	1998	1271	11	12.89428571	114.77962631													
11	1998	1358.857143	11	14.97142857	14.6151903													
13	1998	1476.571429	11	14.15571429	14.39675955													
38	1998	1485.571429	11	13.57857143	314.38014073													
3	1998	1508.428571	11	12.45857143	14.33798337													
28	1998	1541	12	15.66571429	14.27802819													
6	1998	1555.428571	12	16.16142857	14.2515127													
37	1998	1764.428571	12	12.60285714	13.87018073													
20	1998	1777	12	11.44285714	13.84739496													
48	1998	1990.428571	13	13.81285714	13.46284274													
36	1998	2064.285714	13	12.97142857	13.33069026													
49	1998	2164.571429	13	12.00571429	13.15192991													
26	1998	2653.571429	14	11.78428571	112.28982792													
9	1998	2867.285714	14	12.17285714	11.91719409													
41	1998	3073.571429	15	12.07285714	11.55948525													
35	1998	3909.285714	16	10.22714286	10.12624242													
23	1998	3918.285714	16	11.1	10.11092453													
25	1998	4038.285714	16	11.04285714	9.906891384													

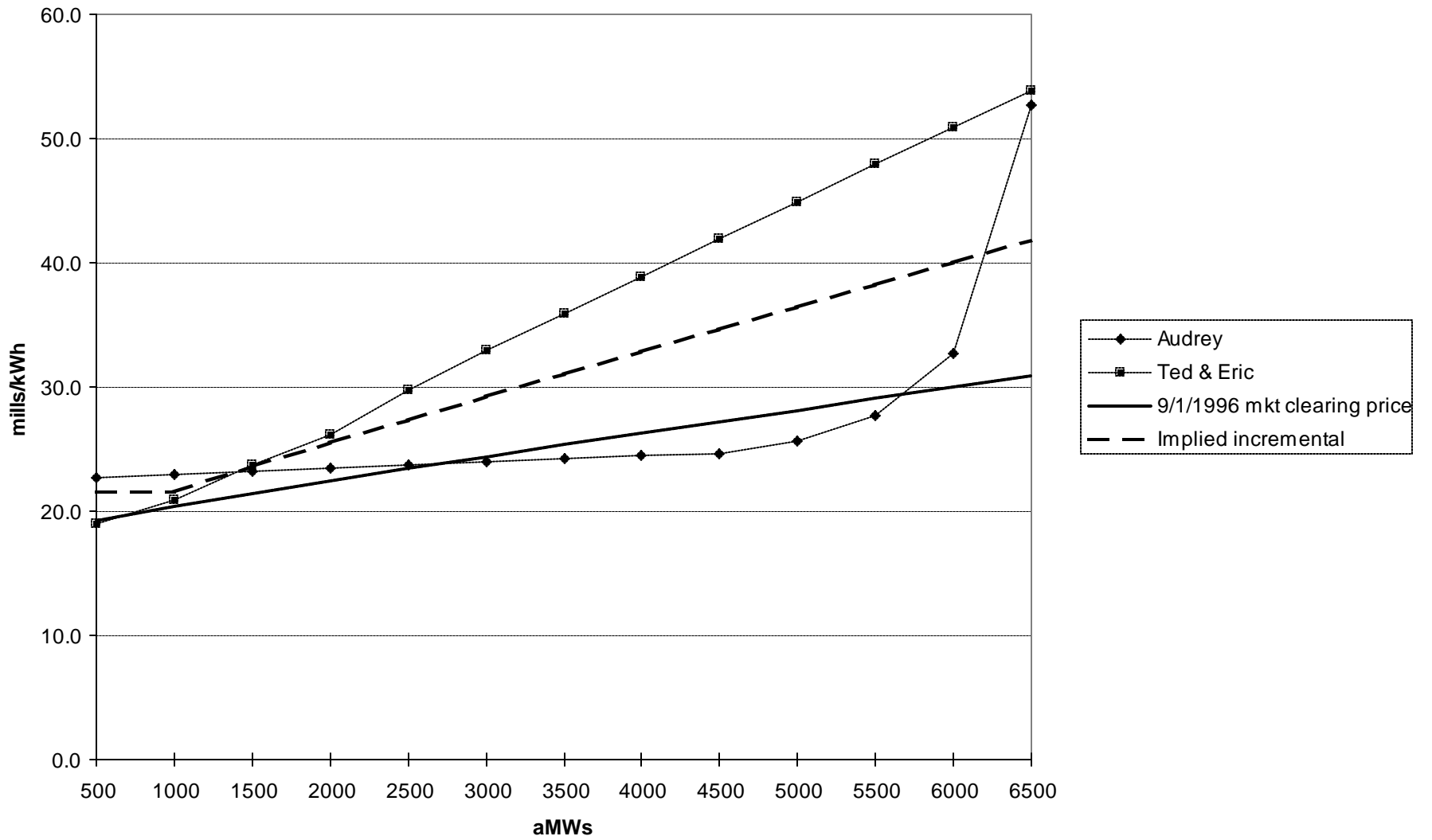
		G(Q) - 99		SUMMARY OUTPUT														
39	1999	-1570.85714	-12	21.8271428	21.5222402													
43	1999	-1506.85714	311	20.87142857	21.4063116	<b>Regression Statistics</b>												
17	1999	-1116.28571	410	20.87857143	20.6899494	Multiple R	0.939635281											
30	1999	-1009.85714	310	20.60571429	20.49136588	R Square	0.882914462											
45	1999	-803.5714286	-9	20.15571429	20.10060079	Adjusted R Square	0.877932098											
34	1999	-765	-9	19.32714286	20.0264757	Standard Error	1.249179273											
42	1999	-228.857142	-6	18.1742857	18.9240002	Observation	50											
40	1999	-225	-6	18.19142857	18.9150756													
28	1999	-20	-3	18.4828571	18.3216528	<b>ANOVA</b>												
29	1999	102.2857143	5	19.79571429	17.54900282		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>							
32	1999	196.2857143	6	18.77285714	17.30873768	Regression	2	553.0479285	276.5239642	177.2079638	1.28774E-22							
4	1999	280.2857143	7	18.69571429	17.1159248	Residual	47	73.34109618	1.560448855									
33	1999	334.571428	7	16.1371428	16.9972071	Total	49	626.389024										
15	1999	520.714285	8	16.06	16.6104488													
16	1999	535	8	17.45571429	16.58167982		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>				
1	1999	591.7142857	8	17.15285714	16.46841308	Intercept	18.078169	0.248478539	72.75545438	5.77859E-50	17.57829513	18.57804287	17.57829513	18.57804287				
8	1999	899.1428571	110	16.32571429	15.87361024	X Variable 1	-0.00161684	0.000204268	-7.915280288	3.40912E-10	-0.002027774	0.001205905	-0.002027774	-0.001205905				
27	1999	908.571428	10	14.7785714	15.8557508	X Variable 2	-0.0777872	0.04096358	-1.89893638	0.06372097	-0.16019526	0.00462076	-0.16019526	0.00462076				
5	1999	915.5714286	10	18.20428571	15.8425028													
50	1999	1037.428571	110	17.18	15.61335482													
18	1999	1053.714286	10	18.55428571	15.58292426													
6	1999	1142.142857	110	17.29142857	15.41839878													
35	1999	1217.142857	111	15.28285714	15.27971389													
41	1999	1217.285714	111	13.14857143	15.27945042													
26	1999	1280.714286	111	14.47714286	15.16271423													
25	1999	1564.571429	12	13.68714286	14.64546841													
20	1999	1759.428571	112	14.07285714	14.29438331													
11	1999	1829.714286	112	12.86428571	14.1684008													
12	1999	1852.142857	112	14.38428571	14.12826571													
14	1999	1906.285714	112	13.72	14.03150619													
7	1999	1920	12	12.55428571	14.00702495													
21	1999	2064.428571	113	13.17142857	13.74984855													
46	1999	2164.285714	113	13.88285714	13.57267655													
3	1999	2204.428571	113	12.79714286	13.50158918													
2	1999	2231.571429	113	11.55	13.4535654													
24	1999	2396.285714	113	12.70857143	13.16283026													
10	1999	2457	13	11.51	13.05594694													
22	1999	2572.142857	114	10.96285714	12.85363247													
23	1999	2610.571429	114	11.87571429	12.7862181													
37	1999	2657.857143	114	12.23857143	12.70333648													
36	1999	2997.428571	114	11.76285714	12.11024251													
31	1999	3185.285714	115	10.86714286	11.78355025													
38	1999	3234	15	12.40857143	11.69898196													
48	1999	3318.714286	115	9.36428571	11.55205476													
13	1999	3322.857143	115	12.48	11.54487382													
44	1999	3841.857143	116	12.68142857	10.6481992													
9	1999	3988.142857	116	9.985714286	10.39640784													
19	1999	4280	16	10.46142857	9.895135777													
49	1999	5525.714286	118	9.35428571	9.768758948													
47	1999	6443.571429	119	7.49	6.212452476													

		G(Q) - 00		SUMMARY OUTPUT									
17	2000	-2382	-13	24.7328571	24.2448770								
45	2000	-1323.85714	311	20.9842857	122.2551210								
50	2000	-392.1428571	-7	20.0114285	720.3306932								
35	2000	337.2857143	7	18.3842857	117.5703702								
4	2000	362.4285714	7	19.2885714	317.5107445								
15	2000	378	7	18.3314285	717.4742439								
21	2000	636.285714	9	16.3728571	16.9016851								
33	2000	718.1428571	9	14.2814285	716.7290488								
9	2000	774.142857	9	18.9071428	16.6126203								
23	2000	794	9	17.7314285	716.5716251								
32	2000	798.7142857	9	19.2757142	916.5619134								
26	2000	883.8571429	10	17.5371428	616.3878015								
14	2000	1003.57142	10	17.9614285	16.146608								
42	2000	1063.28571	10	15.9685714	16.0276485								
20	2000	1149	10	14.4285714	315.8582503								
38	2000	1372.28571	11	16.5014285	715.4232659								
22	2000	1402.571429	11	15.8128571	415.3648678								
27	2000	1478.71428	11	15.2971428	15.2185991								
5	2000	1611	12	14.5114285	714.9662013								
31	2000	1904.85714	12	13.0114285	714.4121050								
1	2000	1958.14285	13	13.1085714	314.3124614								
8	2000	2002.28571	13	12.45	14.23008667								
47	2000	2012.42857	13	12.0071428	614.2111804								
40	2000	2223.71428	13	14.3285714	313.8190329								
36	2000	2284.85714	13	13.5928571	413.7061096								
19	2000	2310.71428	13	12.0071428	613.6584246								
11	2000	2357.57142	13	11.85	13.57211436								
13	2000	2402.85714	13	13.3071428	613.4888206								
29	2000	2630.28571	14	11.8414285	713.0721994								
7	2000	2817.57142	14	12.2785714	312.7310268								
18	2000	2850.71428	14	13.0228571	412.6708152								
39	2000	2860.42857	14	13.13	12.65317587								
28	2000	2941	14	11.02	12.50702511								
48	2000	2964.57142	14	12.0271428	612.4643184								
25	2000	3052.28571	15	12.4057142	912.3055901								
3	2000	3277.57142	15	12.2785714	311.8992201								
43	2000	3361	15	11.8957142	911.7491775								
41	2000	3463	15	12.1814285	711.5660402								
34	2000	3487.42857	15	12.0442857	111.5222277								
6	2000	3529.85714	15	11.8542857	111.4461754								
30	2000	3704.14285	15	10.8057142	911.1343241								
2	2000	3769.42857	16	10.6585714	311.0177266								
12	2000	3964.28571	16	9.8842857	1410.6703851								
44	2000	4376.14285	16	11.4914285	79.9392179								
46	2000	4576.71428	17	10.8985714	39.5844629								
16	2000	5078.42857	17	9.7614285	718.7003645								
49	2000	5212.14285	17	8.4671428	78.4654602								
37	2000	5384.57142	18	6.3214285	718.1629538								
10	2000	5985.57142	18	7.0757142	67.1118565								
24	2000	6928.71428	19	7.0842857	45.4711615								

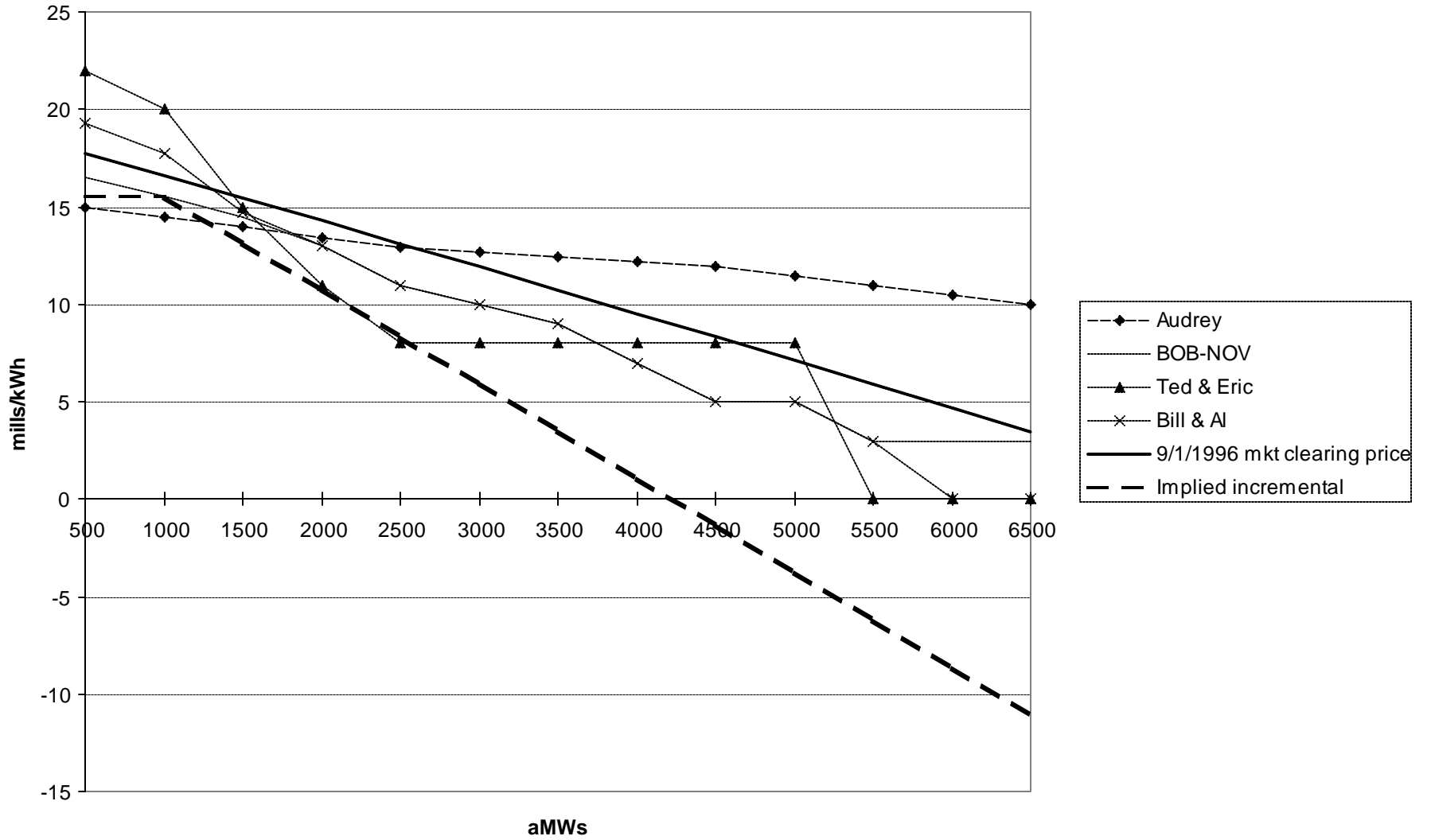


SUMMARY OUTPUT														
G(Q) - 01														
15	2001	-1050.571429	20.89857143	21.7730986	Regression Statistics									
48	2001	-807	-9	22.02	21.2901843	Multiple R				0.956862594				
40	2001	-573.1428571	-8	20.37	20.8040010	R Square				0.915586024				
47	2001	-348.5714286	-7	20.3	20.2993799	Adjusted R Square				0.91199394				
17	2001	-302.2857143	-7	20.59714286	20.1873466	Standard Error				1.057066586				
16	2001	-289.8571429	-7	19.0828571	20.1565681	Observation				50				
26	2001	-281.2857143	-7	20.58	20.13514805	ANOVA								
50	2001	-172	-6	19.4414286	19.8433910									
9	2001	-78	-4	19.60571429	19.53845586		df	SS	MS	F	Significance F			
31	2001	-61.85714286	-4	19.09	19.4741495	Regression	2	569.6227782	284.8113891	254.8899204	5.89844E-25			
29	2001	81.42857143	4	18.91428571	118.2268775	Residual	47	52.5173191	1.117389768					
5	2001	107.8571429	5	18.9214286	18.1332967	Total	49	622.140097						
35	2001	116.8571429	5	17.83428571	18.1034205									
2	2001	196.2857143	6	19.02142857	17.86632229	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.000%	Upper 95.000%	
19	2001	238.2857143	6	18.15714286	17.75330095	Intercept	18.88913744	0.208229358	90.71313311	1.95183E-54	18.4702344	19.30804048	18.4702344	19.30804048
1	2001	380.8571429	7	16.83857143	17.4028240	X Variable 1	-0.001548064	0.000159355	-9.71457925	8.08561E-13	-0.001868644	0.001227484	-0.001868644	-0.001227484
45	2001	416.2857143	7	18.4	17.3209932	X Variable 2	-0.1237097	0.03268145	-3.78531367	0.00043455	-0.18945635	-0.05796305	-0.18945635	-0.05796305
36	2001	545.8571429	8	16.98428571	17.03308683									
39	2001	567	8	16.74714286	16.98746783									
27	2001	610.4285714	8	20.05	16.89473618									
20	2001	715.4285714	9	17.03714286	16.67517305									
23	2001	750.8571429	9	16.68428571	16.60235696									
33	2001	791.8571429	9	16.80714286	16.51878215									
22	2001	853.1428571	9	18.88571429	16.39511211									
12	2001	1015.1428571	10	14.74428571	16.07432079									
21	2001	1145	10	17.04142857	15.82239125									
38	2001	1331.714286	11	14.65	15.46650793									
8	2001	1373.428571	11	13.35142857	15.38786632									
42	2001	1488.285714	11	14.20428571	15.17274888									
41	2001	1543.428571	11	15.37714286	15.07015125									
10	2001	1581.714286	12	14.91571429	14.99915772									
43	2001	1636.142857	12	14.89857143	14.89855167									
14	2001	1708.857143	12	13.33142857	14.76470245									
6	2001	1857.714286	12	14.07	14.49250672									
4	2001	2322	13	12.71142857	13.65636642									
11	2001	2361.857143	13	13.35714286	13.58534508									
49	2001	2453.857143	13	13.99285714	13.42180389									
13	2001	2608.857143	14	13.96857143	13.1474358									
28	2001	2634	14	13.01857143	13.10305956									
34	2001	2685	14	12.60142857	13.01315208									
3	2001	2699.428571	14	11.45	12.98774128									
18	2001	2841.142857	14	10.65714286	12.73872842									
7	2001	2852.142857	14	12.88571429	12.71944138									
24	2001	2873.571429	14	12.13	12.68188586									
30	2001	2883.571429	14	11.04571429	12.6643674									
37	2001	2895.142857	14	12.73428571	12.64410191									
44	2001	3186.142857	15	11.95285714	12.13641696									
32	2001	4897.428571	17	10.66142857	9.206762561									
46	2001	5264.142857	17	10.40714286	8.587885973									
25	2001	7332	19	5.427142857	5.135412354									

### Comparison of 3 methods of purchase price projections For November 96



### Comparison of November 96 non-firm prices



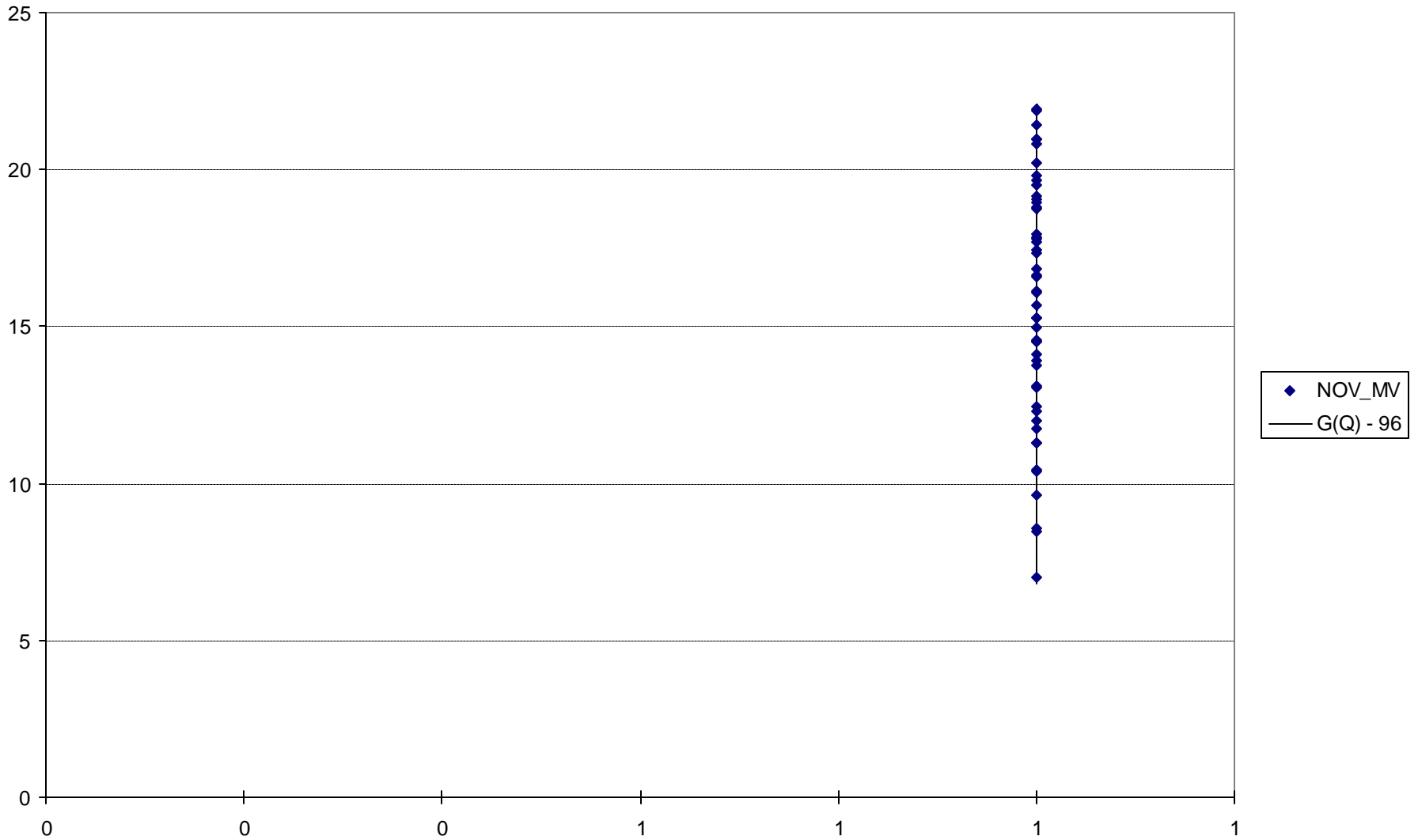
Comparison (2)

aMWs	market clearing price						implied incremental price					
	Nov-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01	Sep-96	Sep-97	Sep-98	Sep-99	Sep-00	Sep-01
-6500	30.87	31.72	#VALUE!	#VALUE!	#VALUE!	#VALUE!	42.93	40.13	34.86	33.16	39.60	42.83
-6000	29.96	30.70	#VALUE!	#VALUE!	#VALUE!	#VALUE!	41.79	43.88	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-5500	29.04	29.69	#VALUE!	#VALUE!	#VALUE!	#VALUE!	40.01	41.86	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-5000	28.12	28.67	#VALUE!	#VALUE!	#VALUE!	#VALUE!	38.23	39.85	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-4500	27.20	27.66	#VALUE!	#VALUE!	#VALUE!	#VALUE!	36.44	37.84	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-4000	26.27	26.64	#VALUE!	#VALUE!	#VALUE!	#VALUE!	34.64	35.82	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-3500	25.33	25.61	#VALUE!	#VALUE!	#VALUE!	#VALUE!	32.83	33.80	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-3000	24.38	24.59	#VALUE!	#VALUE!	#VALUE!	#VALUE!	31.02	31.77	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-2500	23.42	23.56	#VALUE!	#VALUE!	#VALUE!	#VALUE!	29.18	29.74	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-2000	22.44	22.52	#VALUE!	#VALUE!	#VALUE!	#VALUE!	27.33	27.70	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-1500	21.44	21.47	#VALUE!	#VALUE!	#VALUE!	#VALUE!	25.45	25.65	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-1000	20.40	20.42	#VALUE!	#VALUE!	#VALUE!	#VALUE!	23.53	23.59	#VALUE!	#VALUE!	#VALUE!	#VALUE!
-500	19.27	19.33	#VALUE!	#VALUE!	#VALUE!	#VALUE!	21.53	21.50	#VALUE!	#VALUE!	#VALUE!	#VALUE!
500	15.38	16.58	#VALUE!	#VALUE!	#VALUE!	#VALUE!	17.32	17.96	#VALUE!	#VALUE!	#VALUE!	#VALUE!
1000	14.25	15.49	#VALUE!	#VALUE!	#VALUE!	#VALUE!	13.12	14.41	#VALUE!	#VALUE!	#VALUE!	#VALUE!
1500	13.20	14.44	#VALUE!	#VALUE!	#VALUE!	#VALUE!	11.12	12.32	#VALUE!	#VALUE!	#VALUE!	#VALUE!
2000	12.20	13.39	#VALUE!	#VALUE!	#VALUE!	#VALUE!	9.19	10.26	#VALUE!	#VALUE!	#VALUE!	#VALUE!
2500	11.22	12.35	#VALUE!	#VALUE!	#VALUE!	#VALUE!	7.31	8.21	#VALUE!	#VALUE!	#VALUE!	#VALUE!
3000	10.26	11.32	#VALUE!	#VALUE!	#VALUE!	#VALUE!	5.46	6.17	#VALUE!	#VALUE!	#VALUE!	#VALUE!
3500	9.32	10.30	#VALUE!	#VALUE!	#VALUE!	#VALUE!	3.63	4.14	#VALUE!	#VALUE!	#VALUE!	#VALUE!
4000	8.38	9.27	#VALUE!	#VALUE!	#VALUE!	#VALUE!	1.81	2.12	#VALUE!	#VALUE!	#VALUE!	#VALUE!
4500	7.45	8.25	#VALUE!	#VALUE!	#VALUE!	#VALUE!	0.00	0.09	#VALUE!	#VALUE!	#VALUE!	#VALUE!
5000	6.52	7.24	#VALUE!	#VALUE!	#VALUE!	#VALUE!	-1.79	-1.92	#VALUE!	#VALUE!	#VALUE!	#VALUE!
5500	5.60	6.22	#VALUE!	#VALUE!	#VALUE!	#VALUE!	-3.58	-3.94	#VALUE!	#VALUE!	#VALUE!	#VALUE!
6000	4.69	5.21	#VALUE!	#VALUE!	#VALUE!	#VALUE!	-5.37	-5.95	#VALUE!	#VALUE!	#VALUE!	#VALUE!
6500	3.78	4.19	#VALUE!	#VALUE!	#VALUE!	#VALUE!	-7.14	-7.96	#VALUE!	#VALUE!	#VALUE!	#VALUE!

Comparison (2)

	<b>Audrey</b>	Ted & Eric	<b>9/1/1996 n</b>	<b>Implied incremental</b>									
<b>500</b>	22.7	19.0	19.27	21.58	131								
<b>1000</b>	22.9	20.9	20.40	21.53									
<b>1500</b>	23.2	23.7	21.44	23.53									
<b>2000</b>	23.4	26.2	22.44	25.45									
<b>2500</b>	23.7	29.8	23.42	27.33									
<b>3000</b>	23.9	32.9	24.38	29.18									
<b>3500</b>	24.2	35.9	25.33	31.02									
<b>4000</b>	24.4	38.9	26.27	32.83									
<b>4500</b>	24.7	41.9	27.20	34.64									
<b>5000</b>	25.7	44.9	28.12	36.44									
<b>5500</b>	27.7	47.9	29.04	38.23									
<b>6000</b>	32.7	50.9	29.96	40.01									
<b>6500</b>	52.7	53.9	30.87	41.79									
	<b>Audrey</b>	<b>BOB-NOV</b>	Ted & Eric	<b>Bill &amp; Al</b>	<b>9/1/1996 n</b>	<b>Implied incremental</b>							
500	14.9435	16.5	22	19.25	17.75	15.50							
1000	14.4435	15.5	20	17.75	16.63	15.50							
1500	13.9435	14.5	15	14.75	15.47	13.15							
2000	13.4435	13.0	11	13	14.29	10.77							
2500	12.9435	11.0	8	11	13.11	8.37							
3000	12.6935	10.0	8	10	11.92	5.95							
3500	12.4435	9.0	8	9	10.72	3.53							
4000	12.1935	7.0	8	7	9.52	1.11							
4500	11.9435	5.0	8	5	8.31	-1.32							
5000	11.4435	5.0	8	5	7.11	-3.76							
5500	10.9435	3.0	0	3	5.90	-6.19							
6000	10.4435	3.0	0	0	4.69	-8.63							
6500	9.9435	3.0	0	0	3.47	-11.08							

**Sample analysis of BPA's November 96 System Lambda vs. Southern intertie loadings  
(negatives are imports positives are exports)**



GAME	YEAR	NOV	Q3	NOV_MV	G(Q) - 96	SUMMARY OUTPUT									
6	1996	-1808.42857	-12	20.96571428	22.0637556										
8	1996	-1804.142857	12	21.85714286	22.05519818										
37	1996	-1383.857143	11	20.81857143	21.2041034										
40	1996	-1285.857143	11	20.97857143	21.00156428										
39	1996	-1241.571429	11	21.91857143	20.9094107										
43	1996	-1021.571429	10	20.19	20.4447821										
26	1996	-941.714285	-10	18.7842857	20.2727845										
41	1996	-834.8571429	-9	19.13142857	20.03915585										
30	1996	-810.142857	-9	19.8	19.9844755										
13	1996	-756.7142857	-9	19.64714286	19.86532963										
48	1996	-704.8571429	-9	21.41857143	19.7483429										
10	1996	-434.4285714	-8	17.96	19.1084066										
17	1996	-240.571428	-6	18.7671428	18.5934536										
11	1996	-240.285714	-6	19.0614285	18.5926296										
47	1996	-224.2857143	-6	18.9742857	118.5460360										
12	1996	-17	-3	19.51857143	17.7091559										
3	1996	39.85714286	3	16.58571429	16.7799847										
45	1996	77.2857142	4	17.7	16.5995134										
34	1996	143	5	17.8242857	116.35386643										
27	1996	222.8571429	6	17.8114285	716.10336864										
42	1996	283.8571429	7	15.7	15.92976856										
21	1996	285.2857143	7	17.44285714	1415.92583085										
4	1996	294.7142857	7	16.8442857	1115.89996807										
20	1996	366.8571429	7	16.63857143	15.70834451										
2	1996	367.7142857	7	14.56285714	1415.70612568										
23	1996	401.2857143	7	14.51571429	15.62012465										
24	1996	433.8571429	8	16.14714286	15.53821763										
36	1996	438.7142857	8	16.06714286	15.52612075										
22	1996	502.1428571	8	13.76285714	1415.37061544										
33	1996	530.1428571	8	17.32714286	15.30327209										
15	1996	632.2857143	9	14.9842857	1115.06312447										
35	1996	676.8571429	9	14.50571429	14.96063181										
19	1996	687.1428571	9	13.04	14.93715185										
9	1996	716.7142857	9	15.2542857	14.86998252										
50	1996	787.8571429	9	13.8914285	714.71026027										
7	1996	1020.142857	10	15.29	14.20347681										
29	1996	1148.285714	10	14.10714286	13.93132244										
1	1996	1165.428571	11	12.29571429	13.89523755										
32	1996	1166.428571	11	12	13.89313479										
49	1996	1568.714286	12	12.4614285	713.06361067										
25	1996	2064.857143	13	10.41857143	12.07300188										
5	1996	2071.428571	13	13.08	12.06005786										
38	1996	2293.857143	13	11.2942857	111.62414498										
16	1996	2494.285714	14	11.29571429	11.23466117										
46	1996	2532	14	11.72714286	11.16168714										
31	1996	2805.428571	14	10.3642857	110.63528808										
28	1996	3066.857143	15	9.64	10.13588913										
14	1996	3951.285714	16	8.55428571	48.468364556										
18	1996	4107.714286	16	7.01285714	38.176289569										
44	1996	4843.285714	17	8.45428571	46.811832476										

		G(Q) - 97		SUMMARY OUTPUT															
43	1997	-3852.14285	-16	25.3814285	26.3335313														
1	1997	-2424.42857	113	22.2442857	123.40010482	<i>Regression Statistics</i>													
8	1997	-1991.57142	913	23.41142857	22.502427	Multiple R	0.943577251												
17	1997	-1690	-12	21.6128571	421.8733470	R Square	0.890338028												
10	1997	-1258.42857	111	20.89714285	620.9655700	Adjusted R Square	0.885671561												
32	1997	-962.85714	2910	20.88142857	720.3362493	Standard Error	1.150020503												
31	1997	-781.85714	-9	20.4642857	19.9461645	Observation	50												
36	1997	-744.42857	14-9	19.42	19.86489851														
42	1997	-733	-9	20.5171428	19.8400365	<i>ANOVA</i>													
33	1997	-704.28571	43-9	19.56571428	919.77746588			<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>							
50	1997	-472.85714	29-8	17.51714285	619.2661914	Regression	2	504.670474	2252.335237	1190.794888	2.76259E-23								
40	1997	-438.28571	43-8	20.4442857	119.1883998	Residual	47	62.1597164	1.322547157										
20	1997	-371.85714	-7	19.6485714	19.0374377	Total	49	566.830190											
21	1997	-250	-6	17.2414285	18.753358														
27	1997	-246.85714	29-6	18.89571428	918.74586222	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>						
45	1997	-96.1428571	4-5	19.83	18.3661297	Intercept	17.95528664	0.175411263	102.3610816	6.86746E-57	17.60240503	18.30816825	17.60240503	18.30816825					
26	1997	40	3	17.12571428	917.7114602	X Variable 1	-0.001979021	0.000277966	-7.11966185	5.38314E-09	-0.00253821	5.0001419827	-0.002538215	-0.001419827					
7	1997	167.85714	6	17.2385714	17.3574930	X Variable 2	-0.04814850	0.04099988	-1.17435714	0.24616805	-0.13062954	0.03433254	-0.13062954	0.03433254					
24	1997	228.42857	14-6	17.07428571	117.20889284														
30	1997	317.571428	6-7	17.91857143	16.9983103														
29	1997	368.28571	43-7	17.58571428	916.88131551														
48	1997	371.28571	43-7	17.09857143	316.87444386														
16	1997	395.714285	7-7	16.36	16.8186702														
11	1997	478.85714	29-8	16.07428571	116.63092781														
47	1997	579.571428	6-8	15.75857143	316.40686478														
23	1997	620.85714	29-9	17.44571428	916.31584515														
14	1997	663.42857	14-9	17.84285714	16.22241391														
6	1997	687.42857	14-9	18.30571428	916.16991347														
12	1997	769.42857	14-9	16.96	15.99136808														
5	1997	836.714285	7-9	16.11857143	15.845705														
4	1997	840.85714	29-9	16.76857143	315.83675862														
39	1997	901.42857	1410	17.80285714	15.70622626														
22	1997	903.42857	1410	13.18	15.70192449														
37	1997	912.71428	710	17.28285714	15.68195859														
41	1997	1074	10	15.26428571	115.33673815														
19	1997	1222.5714	2911	14.93285714	15.02095012														
28	1997	1233.5714	2911	15.72571428	914.99764141														
25	1997	1339.8571	4311	13.97142857	14.77287578														
34	1997	1465.2857	1411	13.04571428	914.50857807														
3	1997	1656.1428	712	13.02857143	14.10808598														
44	1997	1732.8571	4312	12.03	13.94760349														
38	1997	1838.7142	8612	13.43714285	613.72656575														
13	1997	1867.1428	712	12.62	13.66728055														
49	1997	1938	12	13.11571428	913.51964573														
9	1997	2032.5714	2913	14.73571428	913.32287702														
35	1997	2037	13	11.31	13.31367015														
15	1997	2303.4285	7113	12.39142857	12.76087483														
18	1997	2736.4285	7114	10.63571428	911.8663792														
2	1997	2748.1428	714	11.05714285	611.84223676														
46	1997	3993.1428	716	11.33285714	912.88901175														



				G(Q) - 98		SUMMARY OUTPUT														
17	1998	-1748.14285	-12	24.0528571	22.0509005															
4	1998	-1441.71428571	611	22.2028571	421.54411513	<i>Regression Statistics</i>														
12	1998	-1141.85714310	4310	21.9357142857	921.03053216	Multiple R		0.944725139												
24	1998	-1086.28571410	1410	19.4171428571	620.93284126	R Square		0.892505589												
33	1998	-1048.28571410	1410	20.0657142857	920.8654982	Adjusted R Square		0.887931358												
46	1998	-937.428571410	1410	20.4928571428	666.23645	Standard Error		1.113872657												
18	1998	-911.71428571	-10	19.91285714	20.619358	Observation		50												
19	1998	-581.14285714	-8	19.8457142857	919.98649459															
15	1998	-534.857142857	-8	17.9285714285	19.89178	<i>ANOVA</i>														
16	1998	-488.14285714	-8	19.3471428571	619.79400899		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>									
43	1998	-413.71428571	-7	21.3	19.6327768	Regression	2	484.1656819	242.082841	195.1160166	1.7281E-23									
29	1998	-280.14285714	-7	19.641428571	919.3196327	Residual	47	58.31347793	1.240712296											
45	1998	-78	-4	19.58428571	18.70352	Total	49	542.47915												
40	1998	-20.57142857	-3	17.7557142857	18.387664															
42	1998	23	3	15.75285714	17.44658313		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>						
5	1998	206	6	18.151428571	6.7291253	Intercept	17.9268986	0.186350539	96.19987508	1.25324E-55	17.55201002	18.30178717	17.55201002	18.30178717						
1	1998	242.2857143	6	17.431428571	6.6311260	X Variable 1	-0.001265763	0.00025332	-4.996672863	8.50736E-05	-0.001775379	0.000756147	-0.001775379	-0.000756147						
31	1998	253.4285714	6	15.34428571	16.602085	X Variable 2	-0.15865823	0.0386087	-4.1093875	0.00015762	-0.23632891	-0.0809875	-0.23632891	-0.0809875						
32	1998	338.4285714	7	19.07285714	416.3928768															
8	1998	371.7142857	7	15.42285714	416.31562396															
34	1998	676	9	13.791428571	715.67879744															
39	1998	698.5714286	9	15.877142857	615.63489895															
22	1998	740.4285714	9	16.39	15.55434424															
7	1998	744.4285714	9	14.66428571	115.54670111															
47	1998	868.8571429	10	14.63	15.31317955															
2	1998	927.4285714	10	15.747142857	615.20575953															
30	1998	968.2857143	10	14.531428571	715.13164905															
44	1998	989.1428571	10	15.18428571	115.09405873															
50	1998	1027.428571	10	15.7285714285	315.02546002															
27	1998	1082.714286	10	15.507142857	614.92726588															
21	1998	1143.428571	10	16.371428571	714.82051561															
10	1998	1201.285714	11	13.47285714	414.71975845															
14	1998	1215.428571	11	15.43	14.69526392															
28	1998	1418.714286	11	15.51285714	14.348377															
13	1998	1495.714286	11	14.02285714	414.21922688															
38	1998	1554.857143	12	13.70857143	14.1207591															
11	1998	1636.285714	12	13.51857143	313.98614756															
37	1998	1688.428571	12	13.00285714	313.90049508															
6	1998	1745.142857	12	15.711428571	713.80778744															
48	1998	1855	12	13.91428571	13.6294652															
26	1998	2047.571429	13	12.94857143	313.32046521															
36	1998	2228.857143	13	12.65	13.03321544															
3	1998	2358.571429	13	11.30142857	12.8295791															
49	1998	2427.142857	13	11.92285714	12.72251224															
20	1998	2492	14	10.8257142857	912.62159325															
35	1998	2638.714286	14	12.2657142857	912.39447689															
41	1998	2930.142857	14	12.58	11.94768561															
9	1998	3616.428571	15	11.05	10.91403817															
23	1998	4056.714286	16	11.02142857	10.2616704															
25	1998	4415.571429	16	10.74142857	973.4927495															

		G(Q) - 99		SUMMARY OUTPUT									
39	1999	-2633.42857	-14	23.6242857	23.4556496								
43	1999	-1742.571429	12	21.58	21.99457679	<i>Regression Statistics</i>							
30	1999	-1741.285714	12	22.1328571	421.9924240	Multiple R	0.959380215						
34	1999	-1292.142857	11	20.5414285	721.2288136	R Square	0.920410397						
17	1999	-1238.428571	11	21.6214285	721.1356212	Adjusted R Square	0.917023606						
45	1999	-869.8571429	10	20.5828571	20.4803556	Standard Error	1.171584126						
40	1999	-591	-8	19.1285714	19.9567366	Observation	50						
42	1999	-368.5714286	-7	18.1728571	419.50564307								
4	1999	-350.714285	-7	19.7514285	19.4672566	ANOVA							
29	1999	-144.4285714	-5	20.25714285	618.97444332								
28	1999	-66.85714286	-4	18.31428571	118.7327133	Regression	2	746.0535406	373.0267703	271.7646985	1.47953E-25		
32	1999	22.85714286	3	19.0128571	417.8411992	Residual	47	64.51264016	1.372609365				
16	1999	87.4285714	4	18.6042857	17.5722304	Total	49	810.566180					
33	1999	142	5	16.4957142	17.4084871								
15	1999	358.8571429	7	16.87	16.89139234								
50	1999	634.2857143	9	17.6442857	116.3358701	Intercept	18.18810342	0.21347861	385.19871478	3.65597E-53	17.75864025	18.61756659	18.61756659
8	1999	641.2857143	9	16.6428571	416.3224462	X Variable 1	-0.001419206	0.00017543	58.089631038	1.87252E-10	-0.001772136	-0.001066276	-0.001066276
1	1999	694.428571	9	16.4342857	16.2213278	X Variable 2	-0.11080649	0.0372909	-2.97140451	0.00466050	-0.18582614	-0.03578688	-0.03578688
27	1999	707.4285714	9	15.7514285	716.19679295								
5	1999	776.1428571	9	18.5085714	316.06828869								
18	1999	801.4285714	9	19.13714285	616.02146263								
41	1999	919.1428571	10	13.8314285	715.80629327								
6	1999	1035	10	17.6785714	315.59838046								
35	1999	1161.142857	11	15.23	15.37555666								
26	1999	1224.28571	11	14.9557142	915.26520427								
14	1999	1560.571429	12	14.52	14.68806436								
7	1999	1605	12	13.2971428	614.61292807								
20	1999	1776.142857	12	13.7114285	714.3254768								
25	1999	1893.142857	12	12.7828571	414.13058864								
12	1999	2039.428571	13	14.2228571	413.88854462								
46	1999	2117.714286	13	14.3757142	913.7596864								
21	1999	2214.28571	13	12.9014285	713.60132276								
10	1999	2255	13	11.8885714	313.53474263								
11	1999	2280.571429	13	12.5585714	313.49297965								
23	1999	2547.428571	14	12.4571428	613.05945053								
3	1999	2771.714286	14	12.1785714	312.69797294								
24	1999	3048.85714	15	12.3585714	312.2544112								
31	1999	3055.71428	15	11.1871428	612.24347584								
38	1999	3482.28571	15	12.3485714	311.56649579								
36	1999	3583.42857	15	11.1085714	311.40684756								
9	1999	3661.85714	15	10.6528571	411.28325995								
37	1999	3700.42857	15	10.8885714	311.22254341								
13	1999	4044.71428	16	11.7228571	410.68234609								
48	1999	4056.42857	16	8.1114285	710.66401836								
2	1999	4121.571429	16	9.7128571	310.56215761								
22	1999	4186.57142	16	9.3885714	290.46061855								
44	1999	4913.28571	17	11.88	9.331390483								
19	1999	5135.14285	17	9.7171428	78.988592556								
47	1999	5874.42857	18	8.46	7.85173541								
49	1999	6151	18	8.6414285	717.428326704								

		G(Q) - 00		SUMMARY OUTPUT										
17	2000	-2730.28571	-14	26.1428571	25.4794797									
45	2000	-1583.428571	112	22.13142857	23.38597752	<b>Regression Statistics</b>								
50	2000	-532.2857143	-8	20.51857143	21.2697382	Multiple R								
15	2000	104.8571429	5	19.07142857	18.5077217	R Square								
32	2000	315.4285714	7	20.42142857	17.8923840	Adjusted R Square								
35	2000	404.2857143	7	18.26714286	17.6737038	Standard Error								
9	2000	408.428571	7	19.5157142	17.6638134	Observation								
4	2000	417.1428571	7	19.36142857	17.64308589									
21	2000	436.428571	8	17.0942857	17.597565	<b>ANOVA</b>								
26	2000	531.8571429	8	18.25428571	17.37847808		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>			
23	2000	821.7142857	9	17.62428571	16.75538975	Regression	2	725.8433937	362.9216969	275.5295993	1.09853E-25			
42	2000	990.4285714	10	16.77571429	16.4113429	Residual	47	61.90739506	1.317178618					
33	2000	1082.28571	10	13.6628571	16.2279680	Total	49	787.750788						
14	2000	1205.14285	11	17.5085714	15.9862272									
38	2000	1227.571429	11	17.1028571	15.94248167		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>
27	2000	1234.857143	11	16.23142857	15.9282952	Intercept	19.32362628	0.335927146	57.52326515	3.19321E-45	18.64782866	19.99942389	18.64782866	19.99942389
1	2000	1235.714286	11	14.50714286	15.9266269	X Variable 1	-0.001544768	0.000165614	-9.327492791	2.88323E-12	-0.001877941	-0.001211595	-0.001877941	-0.001211595
47	2000	135	11	13.7114285	15.69978	X Variable 2	-0.13867398	0.04806740	-2.88498663	0.00589186	-0.2353731	-0.04197481	-0.2353731	-0.04197481
22	2000	1482.285714	11	15.55571429	15.45269182									
5	2000	1645.285714	12	14.51142857	15.14494101									
20	2000	1792	12	13.08571429	14.8710188									
13	2000	2222.714286	13	14.00571429	14.08028094									
7	2000	2276.571429	13	13.30142857	13.98258355									
19	2000	2445.571429	13	12.23571429	13.67744972									
28	2000	2477.571429	14	11.76714286	13.61990345									
29	2000	2563.714286	14	12.33428571	13.46533255									
39	2000	2575	14	13.75571429	13.44511783									
8	2000	2701.428571	14	11.97714286	13.21920305									
31	2000	2742.142857	14	12.27285714	13.14665459									
36	2000	2812.714286	14	13.27714286	13.02112787									
41	2000	2835.428571	14	13.21285714	12.98078436									
40	2000	2860.571429	14	13.92714286	12.93616002									
11	2000	2958.285714	14	11.39857143	12.76305008									
3	2000	2981	14	12.81857143	12.72287974									
34	2000	2996.714286	14	13.16857143	12.69510403									
30	2000	3287.857143	15	11.52142857	12.18259989									
18	2000	3405.428571	15	12.77571429	11.97668747									
25	2000	3689.285714	15	11.99714286	11.48176583									
48	2000	3879.428571	16	11.14142857	11.15184164									
43	2000	3918.428571	16	11.70428571	11.08431829									
2	2000	4025.714286	16	10.52142857	10.89881318									
6	2000	4259.285714	16	11.25571429	10.49613476									
44	2000	4355.714286	16	11.81	10.3303377									
12	2000	4823	17	9.35285714	9.530237502									
46	2000	4896.857143	17	10.64142857	9.40424617									
37	2000	4966.285714	17	7.56142857	9.285918059									
49	2000	5323.857143	17	8.85285714	8.67808137									
16	2000	5424.285714	18	9.63428571	8.507811498									
10	2000	6514	19	6.24714285	7.6671141189									
24	2000	6809.714286	19	6.92428571	7.46175719302									

										SUMMARY OUTPUT										
										G(Q) - 01										
15	2001	-2158.428571	113	23.1328571	423.89255195	Regression Statistics														
48	2001	-1667	-12	23.50142857	23.00722202	Multiple R					0.962022078									
47	2001	-679	-9	21.29142857	21.11776655	R Square					0.925486479									
17	2001	-628.8571429	-9	21.70285714	21.01402210	Adjusted R Square					0.922315691									
26	2001	-619.2857143	-9	21.81714285	20.99406155	Standard Error					1.080253435									
16	2001	-618.142857	-9	20.11857142	20.99167415	Observation					50									
9	2001	-514.5714286	-8	20.50428571	20.77184451															
40	2001	-478.428571	-8	20.36142857	20.69324445	ANOVA														
31	2001	-396.2857143	-7	20.03428571	20.50995951															
5	2001	-249.1428571	-6	19.72142857	19.57912955	Regression	2	681.2149419	340.607471	291.8790056	3.1443E-27									
19	2001	-75.42857143	-4	18.97285714	19.64456333	Residual	47	54.84653171	1.166947483											
29	2001		33	19.25714285	18.59590815	Total	49	736.0614733												
45	2001	111.1428571	5	19.43428571	18.28549061															
50	2001	191.2857143	6	18.54142857	18.04863737	Coefficients					Standard Error									
1	2001	198.5714286	6	17.49857143	18.02882119	Intercept	19.02715008	0.194452784	97.84971807	5.65749E-55	18.63596191	19.41833826	18.63596191	19.41833826	18.63596191	19.41833826	18.63596191	19.41833826	18.63596191	19.41833826
35	2001	300.2857143	7	17.27285714	17.76950400	X Variable 1	-0.001544279	0.000158555	29.73988993	7.44516E-13	-0.001863244	0.001225313	-0.001863244	0.001225313	-0.001863244	0.001225313	-0.001863244	0.001225313	-0.001863244	0.001225313
36	2001	356.5714285	7	17.57857142	17.63579055	X Variable 2	-0.11855845	0.03215425	-3.68717333	0.00058674	-0.18324448	-0.05387241	-0.18324448	-0.05387241	-0.18324448	-0.05387241	-0.18324448	-0.05387241	-0.18324448	-0.05387241
2	2001	403.4285714	7	19.04142857	17.52810911															
39	2001	458.4285714	8	17.60571429	17.40504685															
10	2001	509.8571429	8	17.08571429	17.29264606															
27	2001	535.8571429	8	20.37	17.23666124															
20	2001	582.7142857	8	17.34714286	17.13701271															
23	2001	646.7142857	9	17.06428571	17.0031768															
33	2001	711.7142857	9	17.43571429	16.86954007															
22	2001	780	9	19.50857143	16.7312628															
21	2001	961.2857143	10	17.86	16.37257413															
12	2001	963.4285714	10	15.40857143	16.36839617															
38	2001	1104.857143	10	15.30714286	16.09528886															
42	2001	1371.857143	11	14.26	15.59126756															
8	2001	1404.428571	11	13.66	15.53062385															
14	2001	1502.571429	11	13.84571429	15.34883068															
41	2001	1516.142857	11	15.53428571	15.32379653															
43	2001	1857.857143	12	14.63285714	14.70061882															
11	2001	1936.428571	12	14.62285714	14.55901934															
6	2001	1990.285714	13	13.86	14.462274															
4	2001	2128.428571	13	13.01	14.21520833															
7	2001	2534.285714	14	13.40714286	13.49709879															
13	2001	2555.285714	14	13.94428571	13.4602165															
49	2001	2643.285714	14	13.71571429	13.30592296															
34	2001	2660.142857	14	12.75428571	13.27641352															
3	2001	2735.142857	14	11.75285714	13.14529707															
28	2001	2741.285714	14	13.16285714	13.13457046															
18	2001	2772.285714	14	11.00142857	13.0804666															
30	2001	3204.428571	15	10.66714286	12.33072188															
44	2001	3216.857143	15	12.15142857	12.30927184															
37	2001	3668.285714	15	11.88857143	11.53382904															
24	2001	3800.714286	16	11.15857143	11.30757891															
32	2001	4746.857143	17	11.14714286	10.704167018															
46	2001	5406	18	10.34142857	10.598008003															
25	2001	7310	19	5.737142857	5.437535479															

december

GAME	YEAR	DEC	Q3	Dec-96	G(Q) - 96	SUMMARY OUTPUT												
8	1996	-2649.571428	-14	23.43285714	23.92													
42	1996	-2318.857143	-13	23.87	23.33	<i>Regression Statistics</i>												
16	1996	-2089.142857	-13	23.99714286	22.92	Multiple R	0.946310789											
38	1996	-1777.571429	-12	21.97142857	22.35	R Square	0.895504109											
15	1996	-1678.428571	-12	20.96714286	22.16	Adjusted R Square	0.891057476											
33	1996	-423.4285714	-8	20.86142857	19.69	Standard Error	1.269096763											
21	1996	-395.7142857	-7	20.6	19.62	Observations	50											
1	1996	-126	-5	18.02571429	18.94													
34	1996	-53	-4	17.42857143	18.69	ANOVA												
17	1996	15.57142857	2	16.65428571	17.89		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>							
26	1996	73.28571429	4	15.37714286	17.62	Regression	2	648.7176325	324.3588162	201.3892265	8.88856E-24							
43	1996	108.8571429	5	17.95285714	17.50	Residual	47	75.69850995	1.610606595									
24	1996	130.5714286	5	18.57	17.43	Total	49	724.4161424										
46	1996	153.5714286	5	16.74714286	17.36													
31	1996	367.7142857	7	17.65	16.82		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>				
36	1996	468.5714286	8	19.32571429	16.60	Intercept	18.19187875	0.233692608	77.84533246	2.47006E-51	17.7217503	18.66200719	17.7217503	18.66200719				
4	1996	530	8	18.92	16.46	X Variable 1	-0.001592985	0.000214177	-7.437700939	1.77897E-09	-0.002023853	-0.001162116	-0.002023853	-0.001162116				
10	1996	561.8571429	8	18.23	16.40	X Variable 2	-0.109249007	0.043079482	-2.53598703	0.014596302	-0.195913664	-0.02258435	-0.195913664	-0.02258435				
35	1996	572.8571429	8	18.41	16.37													
9	1996	595.2857143	8	19.01285714	16.32													
37	1996	619	9	15.98	16.27													
18	1996	734.2857143	9	14.54428571	16.04													
40	1996	783.8571429	9	16.32285714	15.94													
39	1996	866.8571429	10	15.49571429	15.77													
6	1996	975.5714286	10	12.36142857	15.55													
29	1996	1033	10	14.30428571	15.44													
30	1996	1040.857143	10	16.17428571	15.43													
23	1996	1061.285714	10	15.16285714	15.39													
14	1996	1257.285714	11	13.72857143	15.01													
49	1996	1266	11	13.82428571	14.99													
27	1996	1316.714286	11	14.59142857	14.90													
32	1996	1464.714286	11	13.21857143	14.62													
25	1996	1570.714286	12	14.42714286	14.42													
20	1996	1579.857143	12	13.57857143	14.40													
45	1996	1726.571429	12	13.19857143	14.13													
2	1996	1743.857143	12	13.46	14.10													
5	1996	1750	12	14.21142857	14.09													
19	1996	1859.857143	12	15.16285714	13.89													
7	1996	2027.571429	13	13.52428571	13.58													
11	1996	2028.571429	13	12.53428571	13.58													
22	1996	2042.285714	13	13.77571429	13.55													
44	1996	2106.428571	13	14.56571429	13.44													
12	1996	2557.714286	14	12.47714286	12.62													
3	1996	2651	14	12.95857143	12.46													
47	1996	3021.857143	14	10.89	11.80													
28	1996	3086.142857	15	11.44571429	11.69													
48	1996	3703.857143	15	10.67428571	10.60													
50	1996	4942.857143	17	10.15142857	8.46													
41	1996	5667	18	6.587142857	7.22													
13	1996	5748.428571	18	7.494285714	7.08													

					G(Q) - 97	SUMMARY OUTPUT													
3	1997	-3053.428571	-15	25.50571429	24.79538776														
32	1997	-1908	-12	22.18142857	22.8180479	<i>Regression Statistics</i>													
24	1997	-1561	-12	23.37142857	22.19660155	Multiple R	0.963924374												
18	1997	-1454.428571	-11	21.53857143	22.00252336	R Square	0.929150199												
16	1997	-1416.571429	-11	20.95285714	21.93315049	Adjusted R Square	0.926135314												
2	1997	-1369.857143	-11	23.85142857	21.8472121	Standard Error	1.231586639												
46	1997	-1188	-11	22.00714286	21.50871995	Observations	50												
17	1997	-795.4285714	-9	21.41571429	20.74897589														
50	1997	-774.5714286	-9	20.39285714	20.70708005	ANOVA													
35	1997	-754	-9	20.78	20.66556128		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>								
33	1997	-641.2857143	-9	19.44	20.43416917	Regression	2	934.9213697	467.4606848	308.1875949	9.61519E-28								
10	1997	-520.4285714	-8	18.20428571	20.17695226	Residual	47	71.28986548	1.516805649										
49	1997	-373.7142857	-7	19.81428571	19.84613374	Total	49	1006.211235											
15	1997	-248.5714286	-6	18.60714286	19.53702131														
13	1997	-248.2857143	-6	19.07285714	19.53627212		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>					
34	1997	-95.57142857	-5	19.86714286	19.07812021	Intercept	18.31615032	0.197943044	92.53242706	7.715E-55	17.91794065	18.71435998	17.91794065	18.71435998					
28	1997	47	4	16.62428571	17.75670289	X Variable 1	-0.001476788	0.000183646	-8.041472143	2.20902E-10	-0.001846236	-0.001107339	-0.001846236	-0.001107339					
38	1997	168.8571429	6	16.95	17.3162497	X Variable 2	-0.13578887	0.035857626	-3.786889586	0.000432496	-0.20792504	-0.063652695	-0.20792504	-0.063652695					
8	1997	204.1428571	6	20.20857143	17.21513093														
25	1997	225.4285714	6	17.17571429	17.15682083														
26	1997	463.1428571	8	18.39142857	16.5815905														
40	1997	522.8571429	8	16.24571429	16.45006555														
48	1997	588	8	15.81142857	16.31019828														
5	1997	722.7142857	9	17.90428571	16.03027764														
37	1997	870.1428571	10	14.87714286	15.734768														
22	1997	1038.428571	10	17.64142857	15.4075475														
31	1997	1061	10	13.77857143	15.36432275														
7	1997	1236.142857	11	14.38857143	15.03331395														
41	1997	1238.714286	11	12.32	15.0285067														
11	1997	1370.428571	11	13.53714286	14.78403498														
45	1997	1401.857143	11	16.32	14.72617868														
39	1997	1413.142857	11	15.47285714	14.70544476														
47	1997	1474.571429	11	14.32714286	14.59296073														
14	1997	1485.857143	11	15.67714286	14.57236113														
4	1997	2046.285714	13	13.43714286	13.57029117														
21	1997	2160.285714	13	12.86142857	13.37050038														
30	1997	2173.428571	13	13.69714286	13.34753857														
36	1997	2350.285714	13	12.00428571	13.03988753														
44	1997	2369.571429	13	11.53571429	13.00648191														
20	1997	2433.571429	13	12.12	12.89581375														
6	1997	2532.714286	14	13.84857143	12.72492699														
19	1997	3066.428571	15	11.48	11.81492283														
1	1997	3263.142857	15	11.47	11.48310397														
27	1997	3431.714286	15	10.53857143	11.20005853														
12	1997	4018.142857	16	8.122857143	10.22343902														
43	1997	4055.428571	16	10.49	10.16171917														
29	1997	4402.857143	16	9.587142857	9.588490013														
23	1997	5218	17	10.30285714	8.255049004														
9	1997	6176.571429	18	8.161428571	6.703248176														
42	1997	6307.857143	18	6.164285714	6.491838618														

					G(Q) - 98	SUMMARY OUTPUT														
17	1998	-3037.142857	-14	27.76142857	24.85892392															
4	1998	-1133.571429	-10	22.97571429	21.52214799	<i>Regression Statistics</i>														
43	1998	-1114	-10	21.43	21.48497691	Multiple R	0.921611968													
26	1998	-1035.857143	-10	19.32857143	21.33544286	R Square	0.84936862													
33	1998	-854	-9	20.08714286	20.97934155	Adjusted R Square	0.842958774													
5	1998	-355.2857143	-7	20.13428571	19.89911406	Standard Error	1.744258301													
39	1998	-227	-6	17.15571429	19.56541443	Observations	50													
40	1998	-56	-4	18.75714286	18.97255101															
30	1998	177.5714286	6	14.16428571	17.18979792	ANOVA														
8	1998	260.2857143	6	18.28571429	16.95458277		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>									
37	1998	307.5714286	7	17.75571429	16.83108821	Regression	2	806.3065948	403.1532974	132.5099895	4.79748E-20									
14	1998	310.5714286	7	14.71714286	16.82345315	Residual	47	142.9945399	3.04243702											
47	1998	346.2857143	7	17.42714286	16.73412477	Total	49	949.3011347												
48	1998	488.7142857	8	17.08857143	16.39988123															
42	1998	507.4285714	8	14.49714286	16.35795822		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>						
15	1998	550.4285714	8	16.2629984	16.2629984	Intercept	18.30557426	0.351603613	52.06310054	3.22924E-43	17.59823969	19.01290883	17.59823969	19.01290883						
10	1998	551.1428571	8	20.40714286	16.26143604	X Variable 1	-0.001425999	0.000233392	-6.109879276	1.83502E-07	-0.001895523	-0.000956474	-0.001895523	-0.000956474						
28	1998	602	8	18.12428571	16.15134595	X Variable 2	-0.153461042	0.055431587	-2.768476431	0.008033752	-0.264974906	-0.04194717E	-0.264974906	-0.04194717E						
34	1998	608.2857143	8	15.60714286	16.13788823															
2	1998	735.5714286	9	18.39285714	15.87136338															
46	1998	762.7142857	9	19.44571429	15.81582389															
6	1998	804.1428571	9	14.27857143	15.73180659															
22	1998	867	10	17.20285714	15.60591836															
50	1998	882.2857143	10	16.67714286	15.5755713															
11	1998	962	10	16.89285714	15.41884308															
44	1998	1347.142857	11	12.68857143	14.68968177															
21	1998	1525.571429	12	15.24857143	14.36349477															
35	1998	1551.714286	12	13.62571429	14.31618102															
19	1998	1618.428571	12	12.23428571	14.19594123															
31	1998	1671.142857	12	14.03428571	14.10141752															
16	1998	1993.285714	13	12.86285714	13.53182961															
38	1998	2050	13	13.11714286	13.43280906															
7	1998	2184.285714	13	13.43857143	13.19964807															
1	1998	2273.571429	13	11.37571429	13.04555807															
45	1998	2308.857143	13	12.16857143	12.98485497															
32	1998	2461.714286	14	11.84714286	12.72307307															
9	1998	2585.714286	14	11.76714286	12.51202605															
20	1998	2847.571429	14	9.42	12.06978883															
36	1998	2862.285714	14	12.40571429	12.04506615															
24	1998	2964.571429	14	10.35	11.8735553															
18	1998	3585.285714	15	12.14285714	10.84419752															
49	1998	4171.571429	16	10.21714286	9.886533615															
27	1998	4291.714286	16	9.172857143	9.691718148															
41	1998	4323.285714	16	11.04428571	9.640596975															
23	1998	4516.857143	17	10.86285714	9.327796333															
13	1998	4909.714286	17	10.03	8.696072236															
12	1998	4969.285714	17	6.061428571	8.600616851															
29	1998	5387.285714	18	9.101428571	7.933089862															
25	1998	6191.142857	18	7.157142857	6.659137632															
3	1998	6386.857143	19	7.488571429	6.350663952															

				G(Q) - 99	SUMMARY OUTPUT								
20	1999	-2394.285714	-13	23.52571429	24.35063966								
31	1999	-1291.285714	-11	21.73142857	21.93317048								
21	1999	-1062.571429	-10	21.32857143	21.41818066								
39	1999	-978.5714286	-10	18.47571429	21.22703845	Multiple R	0.929660504						
45	1999	-930	-10	22.62	21.1159235	R Square	0.864268653						
2	1999	-582.5714286	-8	19.42142857	20.30375613	Adjusted R Square	0.858492851						
48	1999	-441.8571429	-8	19.10571429	19.96147353	Standard Error	1.359462702						
3	1999	-440.7142857	-8	20.5	19.95864486	Observations	50						
9	1999	-384	-7	22.16714286	19.81702516								
42	1999	-361.4285714	-7	19.57428571	19.75990275								
26	1999	-354	-7	18.41428571	19.74099591								
41	1999	-185.5714286	-6	20.64571429	19.29156171	ANOVA							
18	1999	-45	-4	19.17857143	18.83509926								
5	1999	-5.285714286	-2	18.62857143	18.60816001								
36	1999	92.71428571	5	19.28714286	17.90307306								
50	1999	96.71428571	5	18.02142857	17.88983442								
22	1999	97.14285714	5	16.51285714	17.88842456								
35	1999	117	5	19.26285714	17.82469591								
32	1999	117.7142857	5	21.33571429	17.82245567								
17	1999	151.2857143	5	18.89428571	17.72035282								
10	1999	190.1428571	6	16.31571429	17.60808757								
43	1999	249.2857143	6	16.68428571	17.44523279								
38	1999	346.2857143	7	19.49142857	17.19129679								
13	1999	355.1428571	7	17.27142857	17.16869097								
19	1999	361.7142857	7	18.45428571	17.1519704								
47	1999	372.5714286	7	15.89428571	17.12443734								
29	1999	399.8571429	7	17.21285714	17.05571727								
40	1999	646.4285714	9	14.91	16.45667748								
14	1999	660.5714286	9	16.62571429	16.42319146								
27	1999	806.8571429	9	14.65571429	16.08064224								
4	1999	986.4285714	10	16.11571429	15.66762872								
7	1999	997	10	14.98285714	15.64351986								
28	1999	1012.285714	10	17.24285714	15.60869544								
49	1999	1158	11	13.61	15.27866019								
33	1999	1238	11	15.77714286	15.09878456								
34	1999	1293.714286	11	14.70571429	14.97399709								
30	1999	1422	11	14.89142857	14.68801084								
44	1999	1621	12	12.75	14.24757202								
15	1999	1694.285714	12	15.4	14.08621374								
8	1999	1790.428571	12	12.95428571	13.87513478								
24	1999	1983.285714	13	10.30285714	13.45357304								
46	1999	2215.857143	13	11.36714286	12.94802859								
6	1999	2344.857143	13	12.42	12.66876748								
1	1999	2410.142857	13	13.46285714	12.52771653								
25	1999	2787.142857	14	11.64571429	11.71644364								
12	1999	2927.857143	14	10.80428571	11.41488993								
11	1999	3127.571429	15	11.15285714	10.98791009								
37	1999	3136	15	12.27142857	10.96991466								
16	1999	3604.714286	15	9.212857143	9.971962333								
23	1999	4090.142857	16	10.63	8.943366451								



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				G(Q) - 00	SUMMARY OUTPUT														
40	2000	-3094.428571	-15	24.68571429	24.0656491E														
45	2000	-2279.285714	-13	22.29857143	22.69459353	<i>Regression Statistics</i>													
1	2000	-1410.857143	-11	20.78857143	21.19330847	Multiple R	0.954651122												
31	2000	-1241.428571	-11	21.91	20.89221759	R Square	0.911358765												
16	2000	-1107	-10	21.93	20.65043597	Adjusted R Square	0.907586798												
25	2000	-910.7142857	-10	20.10285714	20.29155409	Standard Error	1.084894228												
34	2000	-900.7142857	-10	20.2	20.27304801	Observations	50												
42	2000	-743.4285714	-9	19.67857143	19.97843416														
30	2000	-409.1428571	-7	20.84857143	19.31878084	ANOVA													
2	2000	-280	-7	17.74428571	19.04089493			<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>							
10	2000	-175.8571429	-6	16.76857143	18.79572426	Regression	2	568.7563173	284.3781587	241.6136358	1.85969E-25								
24	2000	-94.71428571	-5	17.82857143	18.57591415	Residual	47	55.31878782	1.176995486										
23	2000	112.1428571	5	16.58	17.3960304E	Total	49	624.0751051											
43	2000	137.1428571	5	18.95142857	17.3271208E														
27	2000	195.2857143	6	18.05428571	17.17915572			<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>				
26	2000	282.2857143	7	16.79857143	16.97680838	Intercept	18.01140991	0.185657382	97.01424058	8.44912E-56	17.63791579	18.38490404	17.63791579	18.38490404					
3	2000	295.7142857	7	18.11857143	16.9469231	X Variable 1	-0.001522261	0.000201345	-7.560454348	1.16185E-09	-0.001927314	-0.001117207	-0.001927314	-0.001117207					
18	2000	300.2857143	7	17.2371428E	16.9368147E	X Variable 2	-0.092210301	0.03647063E	-2.528343427	0.01487812E	-0.16557969E	-0.01884090E	-0.16557969E	-0.01884090E					
17	2000	454.1428571	8	15.39571429	16.61130802														
39	2000	699.2857143	9	17.83	16.12845437														
12	2000	732	9	14.73	16.06608552														
21	2000	836	9	16.03714286	15.87014321														
8	2000	894	10	15.77142857	15.76221098														
49	2000	993.2857143	10	13.38285714	15.57933547														
6	2000	1021.714286	10	15.91142857	15.52736485														
41	2000	1027.142857	10	15.02285714	15.51745921														
36	2000	1041.142857	10	16.92857143	15.49193962														
32	2000	1181.428571	11	13.16428571	15.23816819														
4	2000	1206.285714	11	15.56142857	15.19353997														
47	2000	1274.857143	11	16.53	15.07089859														
28	2000	1348	11	14.40428571	14.94078903														
19	2000	1546.857143	12	14.33	14.59026704														
22	2000	1759.714286	12	13.30142857	14.21941397														
37	2000	1899.428571	12	14.38142857	13.97801688														
11	2000	1965.285714	13	14.40142857	13.86471667														
50	2000	2116.285714	13	14.36571429	13.60600079														
46	2000	2124.857143	13	14.35714286	13.59135669														
35	2000	2199.428571	13	11.27	13.46413077														
15	2000	2212.285714	13	13.64714286	13.44222672														
44	2000	2376.714286	13	13.56142857	13.1628646														
7	2000	2423.285714	13	11.26142857	13.08398508														
9	2000	2584.142857	14	12.62428571	12.8122986														
33	2000	2644.571429	14	12.42	12.71052314														
48	2000	3199.285714	15	13.46857143	11.78254146														
29	2000	3203.714286	15	12.61142857	11.77517338														
38	2000	3472.714286	15	11.98857143	11.32865713														
13	2000	3814.571429	16	11.47142857	10.76386759														
20	2000	3832.571429	16	9.438571429	10.73420424														
14	2000	4645.428571	17	9.711428571	9.40127196														
5	2000	5249.714286	17	8.454285714	8.417377872														

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										G(Q) - 01	SUMMARY OUTPUT								
17	2001	-4196.714286	-16	27.36285714	24.55343806														
13	2001	-2563.285714	-14	25.08142857	22.33615708	<i>Regression Statistics</i>													
39	2001	-1650.428571	-12	22.52571429	21.09078274	Multiple R	0.966884181												
16	2001	-1577.285714	-12	21.92571429	20.99063	R Square	0.93486502												
41	2001	-1000.714286	-10	22.27714286	20.19770266	Adjusted R Square	0.932093319												
23	2001	-952.5714286	-10	21.07571429	20.13110376	Standard Error	1.316291575												
43	2001	-668	-9	21.32857143	19.73531647	Observations	50												
2	2001	-657.5714286	-9	20.53428571	19.72072229														
26	2001	-638.7142857	-9	22.36	19.6943115	ANOVA													
47	2001	-460.4285714	-8	19.01142857	19.4429422		<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>								
12	2001	-365.5714286	-7	19.18	19.30742952	Regression	2	1168.790536	584.3952678	337.2892403	1.3324E-28								
37	2001	-321	-7	17.01	19.24309457	Residual	47	81.43330502	1.732623511										
10	2001	-132.4285714	-5	19.98857143	18.96114974	Total	49	1250.223841											
36	2001	-33.28571429	-3	19.67857143	18.78872105														
1	2001	-22.57142857	-3	17.91428571	18.76434429		<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.000%</i>	<i>Upper 95.000%</i>					
46	2001	106.5714286	5	18.97428571	18.09589261	Intercept	18.50785965	0.226701096	81.63992143	2.68044E-52	18.0517963	18.963923	18.0517963	18.963923					
11	2001	226.4285714	6	17.75571429	17.91130539	X Variable 1	-0.001344251	0.000180911	-7.430474047	1.8242E-09	-0.001708196	-0.000980306	-0.001708196	-0.000980306					
35	2001	303.4285714	7	19.27142857	17.79813904	X Variable 2	-0.159951254	0.040528836	-3.946603543	0.000263456	-0.241484682	-0.078417826	-0.241484682	-0.078417826					
25	2001	568.4285714	8	16.34	17.42010858														
32	2001	658	9	18.15571429	17.29439709														
15	2001	718.1428571	9	17.59	17.21033766														
38	2001	812.8571429	9	15.01285714	17.07841406														
42	2001	1115.142857	10	14.15428571	16.66002502														
24	2001	1308.571429	11	15.44	16.39375393														
19	2001	1325.714286	11	14.61142857	16.37019579														
48	2001	1510.714286	11	14.08	16.11631076														
33	2001	1595	12	15.79428571	16.00082674														
40	2001	1701.571429	12	14.85857143	15.85495024														
34	2001	2030	13	13.41428571	15.4062205														
27	2001	2196	13	12.04571429	15.17980464														
3	2001	2224.428571	13	12.43428571	15.14105164														
30	2001	2273.714286	13	13.82285714	15.0738811														
6	2001	2344.857143	13	13.48571429	14.97695261														
44	2001	2694.142857	14	9.912857143	14.50153489														
14	2001	2694.857143	14	10.94714286	14.50056337														
50	2001	2955	14	12.46428571	14.14690648														
5	2001	3158.142857	15	10.06285714	13.87094949														
49	2001	3583.285714	15	9.158571429	13.29391715														
45	2001	4067.571429	16	12.08714286	12.63728274														
9	2001	4670.571429	17	10.64714286	11.82046579														
31	2001	4709.285714	17	8.294285714	11.76804879														
22	2001	4716	17	10.52428571	11.7589583														
8	2001	4733.428571	17	9.774285714	11.73536208														
4	2001	4907.142857	17	6.388571429	11.50020296														
20	2001	4934.857143	17	9.888571429	11.46269059														
21	2001	5031.714286	17	10.16571429	11.33160066														
18	2001	5117.857143	17	8.572857143	11.21502452														
7	2001	5557.285714	18	8.721428571	10.62052346														
28	2001	5912.714286	18	8.68	10.13985625														
29	2001	6207.714286	18	9.502857143	9.741024878														