

Jaar	Mnd	Dag	Delta	EL	RK-DMS	DECL-DMS	Teken	Lengte-DMS	BR-DMS
1900	1	2	132,474	86,40	0,4100	-4,4851	Ram	7,3048	-8,2914
1900	1	12	132,633	76,30	0,4104	-4,4752	Ram	7,3155	-8,2838
1900	1	22	132,784	66,30	0,4109	-4,4637	Ram	7,3347	-8,2803
1900	2	1	132,923	56,30	0,4118	-4,4506	Ram	7,3623	-8,2731
1900	2	11	133,046	46,40	0,4129	-4,4324	Ram	7,3939	-8,2704
1900	2	21	133,147	36,60	0,4143	-4,4134	Ram	7,4327	-8,2642
1900	3	3	133,225	27,10	0,4158	-4,3937	Ram	7,4745	-8,2624
1900	3	13	133,276	17,90	0,4214	-4,3739	Ram	7,5221	-8,2613
1900	3	23	133,299	10,40	0,4232	-4,3542	Ram	7,5711	-8,2609
1900	4	2	133,293	9,20	0,4250	-4,3348	Ram	8,0206	-8,2611
1900	4	12	133,258	15,90	0,4308	-4,3202	Ram	8,0657	-8,2619
1900	4	22	133,195	24,60	0,4325	-4,3027	Ram	8,1137	-8,2635
1900	5	2	133,106	33,80	0,4342	-4,2903	Ram	8,1601	-8,2656
1900	5	12	132,993	43,10	0,4357	-4,2755	Ram	8,1959	-8,2723
1900	5	22	132,859	52,50	0,4410	-4,2702	Ram	8,2328	-8,2754
1900	6	1	132,707	61,90	0,4422	-4,2627	Ram	8,2621	-8,2830
1900	6	11	132,542	71,30	0,4431	-4,2610	Ram	8,2836	-8,2908
1900	6	21	132,368	80,70	0,4438	-4,2613	Ram	8,3008	-8,2950
1900	7	1	132,190	90,20	0,4442	-4,2633	Ram	8,3055	-8,3032
1900	7	11	132,011	99,60	0,4443	-4,2710	Ram	8,3058	-8,3114
1900	7	21	131,837	109,00	0,4441	-4,2805	Ram	8,3015	-8,3155
1900	7	31	131,673	118,50	0,4437	-4,2914	Ram	8,2850	-8,3235
1900	8	10	131,522	127,90	0,4431	-4,3036	Ram	8,2646	-8,3311
1900	8	20	131,389	137,40	0,4422	-4,3209	Ram	8,2405	-8,3344
1900	8	30	131,277	146,80	0,4411	-4,3349	Ram	8,2052	-8,3410
1900	9	9	131,190	156,00	0,4358	-4,3532	Ram	8,1715	-8,3431
1900	9	19	131,130	164,80	0,4344	-4,3718	Ram	8,1321	-8,3447
1900	9	29	131,098	171,00	0,4330	-4,3901	Ram	8,0916	-8,3454
1900	10	9	131,095	168,80	0,4315	-4,4039	Ram	8,0510	-8,3456
1900	10	19	131,121	160,90	0,4300	-4,4209	Ram	8,0108	-8,3451
1900	10	29	131,176	151,60	0,4246	-4,4327	Ram	7,5721	-8,3439
1900	11	8	131,257	141,90	0,4233	-4,4430	Ram	7,5355	-8,3420
1900	11	18	131,362	132,10	0,4221	-4,4517	Ram	7,5059	-8,3356
1900	11	28	131,487	122,10	0,4212	-4,4544	Ram	7,4838	-8,3326
1900	12	8	131,629	112,10	0,4205	-4,4554	Ram	7,4659	-8,3254
1900	12	18	131,781	102,00	0,4201	-4,4542	Ram	7,4604	-8,3219
1900	12	28	131,941	91,90	0,4200	-4,4512	Ram	7,4557	-8,3142
1901	1	7	132,101	81,80	0,4201	-4,4422	Ram	7,4637	-8,3106
1901	1	17	132,257	71,80	0,4205	-4,4315	Ram	7,4805	-8,3029
1901	1	27	132,403	61,80	0,4213	-4,4152	Ram	7,5019	-8,2956
1901	2	6	132,535	51,90	0,4223	-4,4015	Ram	7,5314	-8,2925
1901	2	16	132,649	42,00	0,4235	-4,3829	Ram	7,5646	-8,2901
1901	2	26	132,740	32,30	0,4249	-4,3635	Ram	8,0049	-8,2840
1901	3	8	132,806	22,90	0,4305	-4,3437	Ram	8,0517	-8,2825
1901	3	18	132,844	14,20	0,4322	-4,3238	Ram	8,1002	-8,2817
1901	3	28	132,854	8,60	0,4340	-4,3042	Ram	8,1455	-8,2815
1901	4	7	132,835	11,70	0,4358	-4,2851	Ram	8,1950	-8,2820
1901	4	17	132,788	19,70	0,4416	-4,2709	Ram	8,2440	-8,2832
1901	4	27	132,713	28,70	0,4433	-4,2538	Ram	8,2913	-8,2849
1901	5	7	132,613	38,00	0,4449	-4,2421	Ram	8,3327	-8,2914
1901	5	17	132,490	47,40	0,4503	-4,2320	Ram	8,3714	-8,2944
1901	5	27	132,347	56,70	0,4516	-4,2235	Ram	8,4029	-8,3017
1901	6	6	132,189	66,10	0,4527	-4,2208	Ram	8,4305	-8,3054
1901	6	16	132,020	75,60	0,4535	-4,2200	Ram	8,4501	-8,3134
1901	6	26	131,843	85,00	0,4540	-4,2211	Ram	8,4614	-8,3217
1901	7	6	131,664	94,40	0,4543	-4,2239	Ram	8,4642	-8,3300
1901	7	16	131,487	103,80	0,4543	-4,2325	Ram	8,4623	-8,3342
1901	7	26	131,317	113,30	0,4540	-4,2426	Ram	8,4522	-8,3423
1901	8	5	131,158	122,70	0,4535	-4,2542	Ram	8,4338	-8,3501
1901	8	15	131,015	132,20	0,4527	-4,2710	Ram	8,4116	-8,3536

1901	8	25	130,891	141,60	0,4518	-4,2845	Ram	8,3820	-8,3606
1901	9	4	130,790	151,00	0,4506	-4,3028	Ram	8,3456	-8,3631
1901	9	14	130,715	160,10	0,4452	-4,3214	Ram	8,3109	-8,3650
1901	9	24	130,667	168,10	0,4438	-4,3359	Ram	8,2708	-8,3701
1901	10	4	130,648	171,20	0,4423	-4,3541	Ram	8,2301	-8,3707
1901	10	14	130,658	165,60	0,4408	-4,3715	Ram	8,1855	-8,3705
1901	10	24	130,697	156,80	0,4354	-4,3840	Ram	8,1458	-8,3656
1901	11	3	130,764	147,30	0,4340	-4,3950	Ram	8,1120	-8,3641
1901	11	13	130,856	137,50	0,4328	-4,4047	Ram	8,0805	-8,3620
1901	11	23	130,971	127,60	0,4317	-4,4125	Ram	8,0525	-8,3553
1901	12	3	131,104	117,60	0,4309	-4,4145	Ram	8,0322	-8,3522
1901	12	13	131,251	107,50	0,4303	-4,4144	Ram	8,0201	-8,3447
1901	12	23	131,407	97,50	0,4300	-4,4125	Ram	8,0128	-8,3412
1902	1	2	131,568	87,40	0,4300	-4,4044	Ram	8,0143	-8,3334
1902	1	12	131,727	77,30	0,4303	-4,3947	Ram	8,0244	-8,3257
1902	1	22	131,879	67,30	0,4309	-4,3831	Ram	8,0435	-8,3222
1902	2	1	132,019	57,30	0,4317	-4,3702	Ram	8,0707	-8,3150
1902	2	11	132,144	47,40	0,4328	-4,3520	Ram	8,1021	-8,3122
1902	2	21	132,248	37,60	0,4341	-4,3330	Ram	8,1408	-8,3058
1902	3	3	132,328	28,00	0,4356	-4,3132	Ram	8,1825	-8,3039
1902	3	13	132,382	18,90	0,4413	-4,2933	Ram	8,2303	-8,3028
1902	3	23	132,407	11,00	0,4430	-4,2734	Ram	8,2753	-8,3022
1902	4	2	132,404	8,90	0,4448	-4,2540	Ram	8,3248	-8,3023
1902	4	12	132,372	15,10	0,4507	-4,2353	Ram	8,3744	-8,3032
1902	4	22	132,312	23,70	0,4524	-4,2215	Ram	8,4227	-8,3046
1902	5	2	132,226	32,90	0,4541	-4,2050	Ram	8,4654	-8,3107
1902	5	12	132,115	42,20	0,4556	-4,1940	Ram	8,5059	-8,3134
1902	5	22	131,983	51,60	0,4610	-4,1845	Ram	8,5433	-8,3205
1902	6	1	131,833	61,00	0,4622	-4,1808	Ram	8,5731	-8,3241
1902	6	11	131,669	70,40	0,4632	-4,1751	Ram	8,5950	-8,3320
1902	6	21	131,496	79,80	0,4639	-4,1751	Ram	9,0127	-8,3402
1902	7	1	131,318	89,20	0,4643	-4,1809	Ram	9,0221	-8,3444
1902	7	11	131,139	98,60	0,4644	-4,1847	Ram	9,0228	-8,3528
1902	7	21	130,964	108,00	0,4643	-4,1939	Ram	9,0150	-8,3609
1902	7	31	130,799	117,50	0,4639	-4,2048	Ram	9,0030	-8,3650
1902	8	10	130,647	127,00	0,4633	-4,2209	Ram	8,5828	-8,3727
1902	8	20	130,512	136,40	0,4624	-4,2341	Ram	8,5549	-8,3759
1902	8	30	130,398	145,80	0,4613	-4,2521	Ram	8,5239	-8,3827
1902	9	9	130,308	155,10	0,4601	-4,2706	Ram	8,4903	-8,3850
1902	9	19	130,244	163,90	0,4547	-4,2852	Ram	8,4509	-8,3906
1902	9	29	130,209	170,60	0,4532	-4,3036	Ram	8,4103	-8,3915
1902	10	9	130,204	169,40	0,4517	-4,3215	Ram	8,3655	-8,3918
1902	10	19	130,227	161,80	0,4502	-4,3345	Ram	8,3251	-8,3912
1902	10	29	130,279	152,50	0,4448	-4,3505	Ram	8,2901	-8,3901
1902	11	8	130,357	142,90	0,4435	-4,3610	Ram	8,2531	-8,3843
1902	11	18	130,460	133,00	0,4423	-4,3658	Ram	8,2230	-8,3818
1902	11	28	130,583	123,10	0,4414	-4,3728	Ram	8,2006	-8,3749
1902	12	8	130,723	113,10	0,4407	-4,3738	Ram	8,1822	-8,3716
1902	12	18	130,875	103,00	0,4402	-4,3729	Ram	8,1721	-8,3640
1902	12	28	131,034	92,90	0,4400	-4,3659	Ram	8,1709	-8,3603
1903	1	7	131,194	82,90	0,4402	-4,3611	Ram	8,1746	-8,3526
1903	1	17	131,351	72,80	0,4406	-4,3504	Ram	8,1911	-8,3449
1903	1	27	131,498	62,80	0,4413	-4,3342	Ram	8,2121	-8,3415
1903	2	6	131,632	52,90	0,4422	-4,3207	Ram	8,2413	-8,3345
1903	2	16	131,748	43,00	0,4434	-4,3020	Ram	8,2744	-8,3318
1903	2	26	131,841	33,30	0,4449	-4,2826	Ram	8,3146	-8,3257
1903	3	8	131,910	23,80	0,4504	-4,2627	Ram	8,3613	-8,3240
1903	3	18	131,951	15,10	0,4522	-4,2427	Ram	8,4100	-8,3232
1903	3	28	131,964	8,90	0,4539	-4,2230	Ram	8,4555	-8,3230
1903	4	7	131,948	11,10	0,4558	-4,2038	Ram	8,5052	-8,3234
1903	4	17	131,903	18,90	0,4616	-4,1854	Ram	8,5543	-8,3245

1903	4	27	131,831	27,80	0,4633	-4,1721	Ram	9,0022	-8,3302
1903	5	7	131,733	37,10	0,4649	-4,1602	Ram	9,0442	-8,3326
1903	5	17	131,612	46,40	0,4704	-4,1459	Ram	9,0832	-8,3355
1903	5	27	131,472	55,80	0,4717	-4,1412	Ram	9,1151	-8,3429
1903	6	6	131,315	65,20	0,4728	-4,1344	Ram	9,1434	-8,3506
1903	6	16	131,147	74,60	0,4737	-4,1334	Ram	9,1636	-8,3547
1903	6	26	130,971	84,00	0,4742	-4,1343	Ram	9,1753	-8,3630
1903	7	6	130,792	93,40	0,4745	-4,1409	Ram	9,1827	-8,3713
1903	7	16	130,614	102,80	0,4746	-4,1455	Ram	9,1813	-8,3756
1903	7	26	130,443	112,30	0,4743	-4,1555	Ram	9,1717	-8,3839
1903	8	5	130,283	121,70	0,4738	-4,1710	Ram	9,1536	-8,3917
1903	8	15	130,138	131,20	0,4731	-4,1837	Ram	9,1318	-8,3953
1903	8	25	130,012	140,60	0,4721	-4,2014	Ram	9,1023	-8,4024
1903	9	4	129,908	150,00	0,4710	-4,2155	Ram	9,0701	-8,4049
1903	9	14	129,830	159,10	0,4656	-4,2341	Ram	9,0315	-8,4109
1903	9	24	129,779	167,40	0,4642	-4,2528	Ram	8,5914	-8,4123
1903	10	4	129,757	171,30	0,4627	-4,2710	Ram	8,5504	-8,4128
1903	10	14	129,765	166,30	0,4612	-4,2846	Ram	8,5056	-8,4127
1903	10	24	129,801	157,70	0,4557	-4,3012	Ram	8,4657	-8,4119
1903	11	3	129,865	148,20	0,4543	-4,3125	Ram	8,4314	-8,4104
1903	11	13	129,955	138,50	0,4531	-4,3223	Ram	8,3957	-8,4043
1903	11	23	130,067	128,60	0,4520	-4,3302	Ram	8,3711	-8,4016
1903	12	3	130,199	118,60	0,4511	-4,3324	Ram	8,3504	-8,3945
1903	12	13	130,344	108,50	0,4505	-4,3326	Ram	8,3338	-8,3911
1903	12	23	130,500	98,50	0,4502	-4,3306	Ram	8,3300	-8,3833
1904	1	2	130,660	88,40	0,4502	-4,3228	Ram	8,3309	-8,3755
1904	1	12	130,819	78,30	0,4504	-4,3131	Ram	8,3408	-8,3719
1904	1	22	130,972	68,30	0,4510	-4,3016	Ram	8,3554	-8,3642
1904	2	1	131,114	58,30	0,4518	-4,2848	Ram	8,3824	-8,3610
1904	2	11	131,240	48,40	0,4529	-4,2706	Ram	8,4136	-8,3540
1904	2	21	131,346	38,60	0,4542	-4,2515	Ram	8,4522	-8,3515
1904	3	2	131,429	29,00	0,4557	-4,2318	Ram	8,4937	-8,3456
1904	3	12	131,485	19,80	0,4613	-4,2118	Ram	8,5415	-8,3444
1904	3	22	131,514	11,70	0,4631	-4,1919	Ram	8,5907	-8,3438
1904	4	1	131,514	8,80	0,4649	-4,1723	Ram	9,0405	-8,3438
1904	4	11	131,485	14,30	0,4707	-4,1534	Ram	9,0902	-8,3445
1904	4	21	131,427	22,80	0,4725	-4,1355	Ram	9,1351	-8,3500
1904	5	1	131,343	31,90	0,4742	-4,1228	Ram	9,1821	-8,3520
1904	5	11	131,235	41,20	0,4758	-4,1116	Ram	9,2230	-8,3547
1904	5	21	131,105	50,60	0,4812	-4,1020	Ram	9,2609	-8,3619
1904	5	31	130,957	60,00	0,4824	-4,0941	Ram	9,2913	-8,3654
1904	6	10	130,794	69,40	0,4834	-4,0921	Ram	9,3138	-8,3734
1904	6	20	130,622	78,80	0,4841	-4,0919	Ram	9,3320	-8,3815
1904	6	30	130,444	88,20	0,4846	-4,0936	Ram	9,3419	-8,3859
1904	7	10	130,265	97,60	0,4848	-4,1012	Ram	9,3431	-8,3942
1904	7	20	130,090	107,10	0,4847	-4,1104	Ram	9,3357	-8,4025
1904	7	30	129,923	116,50	0,4844	-4,1212	Ram	9,3242	-8,4107
1904	8	9	129,769	126,00	0,4837	-4,1333	Ram	9,3043	-8,4144
1904	8	19	129,632	135,40	0,4829	-4,1504	Ram	9,2807	-8,4218
1904	8	29	129,516	144,80	0,4818	-4,1644	Ram	9,2459	-8,4247
1904	9	8	129,423	154,10	0,4806	-4,1829	Ram	9,2125	-8,4311
1904	9	18	129,357	163,00	0,4752	-4,2016	Ram	9,1730	-8,4327
1904	9	28	129,319	170,10	0,4737	-4,2201	Ram	9,1324	-8,4337
1904	10	8	129,310	169,90	0,4722	-4,2342	Ram	9,0912	-8,4340
1904	10	18	129,330	162,60	0,4707	-4,2514	Ram	9,0507	-8,4336
1904	10	28	129,379	153,50	0,4652	-4,2633	Ram	9,0113	-8,4324
1904	11	7	129,455	143,90	0,4639	-4,2740	Ram	8,5740	-8,4306
1904	11	17	129,555	134,00	0,4627	-4,2830	Ram	8,5435	-8,4243
1904	11	27	129,677	124,10	0,4617	-4,2902	Ram	8,5206	-8,4214
1904	12	7	129,815	114,10	0,4610	-4,2915	Ram	8,5017	-8,4141
1904	12	17	129,966	104,00	0,4605	-4,2906	Ram	8,4912	-8,4104

1904	12	27	130,124	93,90	0,4603	-4,2839	Ram	8,4855	-8,4027
1905	1	6	130,284	83,90	0,4604	-4,2751	Ram	8,4926	-8,3949
1905	1	16	130,442	73,80	0,4608	-4,2646	Ram	8,5047	-8,3912
1905	1	26	130,590	63,80	0,4615	-4,2524	Ram	8,5254	-8,3837
1905	2	5	130,725	53,90	0,4624	-4,2348	Ram	8,5544	-8,3805
1905	2	15	130,843	44,00	0,4636	-4,2201	Ram	8,5912	-8,3736
1905	2	25	130,939	34,30	0,4650	-4,2007	Ram	9,0313	-8,3715
1905	3	7	131,010	24,80	0,4706	-4,1808	Ram	9,0741	-8,3659
1905	3	17	131,054	15,90	0,4723	-4,1607	Ram	9,1227	-8,3648
1905	3	27	131,070	9,30	0,4741	-4,1409	Ram	9,1724	-8,3646
1905	4	6	131,056	10,60	0,4759	-4,1216	Ram	9,2223	-8,3649
1905	4	16	131,015	18,00	0,4817	-4,1031	Ram	9,2718	-8,3700
1905	4	26	130,945	26,90	0,4835	-4,0857	Ram	9,3200	-8,3717
1905	5	6	130,850	36,10	0,4852	-4,0736	Ram	9,3624	-8,3741
1905	5	16	130,731	45,40	0,4907	-4,0630	Ram	9,4021	-8,3809
1905	5	26	130,593	54,80	0,4920	-4,0542	Ram	9,4344	-8,3843
1905	6	5	130,437	64,20	0,4931	-4,0512	Ram	9,4632	-8,3921
1905	6	15	130,270	73,60	0,4940	-4,0500	Ram	9,4839	-8,4002
1905	6	25	130,094	83,00	0,4946	-4,0507	Ram	9,5002	-8,4045
1905	7	5	129,915	92,40	0,4950	-4,0533	Ram	9,5041	-8,4129
1905	7	15	129,737	101,80	0,4950	-4,0616	Ram	9,5033	-8,4213
1905	7	25	129,565	111,30	0,4948	-4,0716	Ram	9,4940	-8,4255
1905	8	4	129,404	120,70	0,4943	-4,0830	Ram	9,4803	-8,4336
1905	8	14	129,257	130,20	0,4936	-4,0956	Ram	9,4547	-8,4411
1905	8	24	129,129	139,60	0,4927	-4,1133	Ram	9,4257	-8,4444
1905	9	3	129,023	149,00	0,4915	-4,1316	Ram	9,3934	-8,4511
1905	9	13	128,942	158,20	0,4902	-4,1501	Ram	9,3550	-8,4531
1905	9	23	128,888	166,60	0,4848	-4,1648	Ram	9,3148	-8,4545
1905	10	3	128,863	171,20	0,4833	-4,1832	Ram	9,2738	-8,4552
1905	10	13	128,867	167,00	0,4817	-4,2009	Ram	9,2327	-8,4551
1905	10	23	128,900	158,60	0,4802	-4,2136	Ram	9,1925	-8,4543
1905	11	2	128,962	149,20	0,4748	-4,2251	Ram	9,1539	-8,4529
1905	11	12	129,049	139,50	0,4736	-4,2351	Ram	9,1217	-8,4509
1905	11	22	129,159	129,60	0,4725	-4,2433	Ram	9,0927	-8,4442
1905	12	2	129,289	119,60	0,4716	-4,2455	Ram	9,0714	-8,4410
1905	12	12	129,433	109,50	0,4709	-4,2459	Ram	9,0543	-8,4336
1905	12	22	129,588	99,50	0,4706	-4,2442	Ram	9,0500	-8,4259
1906	1	1	129,748	89,40	0,4705	-4,2404	Ram	9,0505	-8,4220
1906	1	11	129,907	79,30	0,4707	-4,2308	Ram	9,0559	-8,4142
1906	1	21	130,061	69,30	0,4712	-4,2155	Ram	9,0741	-8,4106
1906	1	31	130,204	59,30	0,4720	-4,2026	Ram	9,1009	-8,4032
1906	2	10	130,332	49,40	0,4731	-4,1845	Ram	9,1316	-8,4001
1906	2	20	130,440	39,60	0,4744	-4,1654	Ram	9,1701	-8,3936
1906	3	2	130,525	30,00	0,4759	-4,1456	Ram	9,2117	-8,3915
1906	3	12	130,584	20,70	0,4816	-4,1256	Ram	9,2554	-8,3902
1906	3	22	130,616	12,50	0,4833	-4,1055	Ram	9,3048	-8,3855
1906	4	1	130,618	8,70	0,4851	-4,0858	Ram	9,3547	-8,3854
1906	4	11	130,592	13,60	0,4910	-4,0708	Ram	9,4047	-8,3901
1906	4	21	130,538	21,90	0,4928	-4,0528	Ram	9,4538	-8,3916
1906	5	1	130,456	31,00	0,4945	-4,0359	Ram	9,5014	-8,3935
1906	5	11	130,350	40,30	0,5001	-4,0245	Ram	9,5427	-8,4002
1906	5	21	130,222	49,60	0,5016	-4,0147	Ram	9,5810	-8,4033
1906	5	31	130,076	59,00	0,5028	-4,0107	Ram	10,0120	-8,4110
1906	6	10	129,915	68,40	0,5038	-4,0045	Ram	10,0349	-8,4149
1906	6	20	129,743	77,80	0,5046	-4,0041	Ram	10,0538	-8,4231
1906	6	30	129,565	87,20	0,5051	-4,0058	Ram	10,0641	-8,4315
1906	7	10	129,386	96,60	0,5053	-4,0132	Ram	10,0659	-8,4400
1906	7	20	129,210	106,10	0,5052	-4,0222	Ram	10,0630	-8,4443
1906	7	30	129,042	115,50	0,5049	-4,0329	Ram	10,0518	-8,4525
1906	8	9	128,887	125,00	0,5043	-4,0450	Ram	10,0323	-8,4604
1906	8	19	128,748	134,40	0,5035	-4,0621	Ram	10,0050	-8,4639

1906	8	29	128,629	143,80	0,5024	-4,0801	Ram	9,5744	-8,4709
1906	9	8	128,534	153,10	0,5012	-4,0946	Ram	9,5409	-8,4733
1906	9	18	128,465	162,10	0,4958	-4,1134	Ram	9,5016	-8,4751
1906	9	28	128,424	169,50	0,4944	-4,1320	Ram	9,4609	-8,4802
1906	10	8	128,412	170,30	0,4928	-4,1501	Ram	9,4156	-8,4805
1906	10	18	128,429	163,40	0,4913	-4,1635	Ram	9,3747	-8,4802
1906	10	28	128,475	154,40	0,4858	-4,1757	Ram	9,3351	-8,4751
1906	11	7	128,548	144,80	0,4845	-4,1905	Ram	9,3014	-8,4733
1906	11	17	128,646	135,00	0,4833	-4,1956	Ram	9,2705	-8,4709
1906	11	27	128,766	125,10	0,4822	-4,2030	Ram	9,2429	-8,4640
1906	12	7	128,902	115,10	0,4815	-4,2044	Ram	9,2235	-8,4607
1906	12	17	129,052	105,00	0,4809	-4,2037	Ram	9,2126	-8,4531
1906	12	27	129,210	94,90	0,4807	-4,2011	Ram	9,2103	-8,4452
1907	1	6	129,370	84,90	0,4808	-4,1925	Ram	9,2131	-8,4414
1907	1	16	129,528	74,80	0,4811	-4,1821	Ram	9,2246	-8,4336
1907	1	26	129,677	64,80	0,4818	-4,1700	Ram	9,2450	-8,4300
1907	2	5	129,814	54,90	0,4827	-4,1524	Ram	9,2737	-8,4227
1907	2	15	129,933	45,00	0,4839	-4,1338	Ram	9,3103	-8,4159
1907	2	25	130,031	35,30	0,4853	-4,1143	Ram	9,3503	-8,4136
1907	3	7	130,105	25,80	0,4909	-4,0943	Ram	9,3931	-8,4118
1907	3	17	130,152	16,80	0,4926	-4,0742	Ram	9,4417	-8,4107
1907	3	27	130,171	9,80	0,4944	-4,0543	Ram	9,4914	-8,4104
1907	4	6	130,161	10,10	0,5002	-4,0348	Ram	9,5417	-8,4106
1907	4	16	130,122	17,20	0,5021	-4,0202	Ram	9,5915	-8,4117
1907	4	26	130,055	26,00	0,5038	-4,0026	Ram	10,0401	-8,4133
1907	5	6	129,962	35,10	0,5055	-3,5904	Ram	10,0828	-8,4157
1907	5	16	129,846	44,50	0,5111	-3,5757	Ram	10,1229	-8,4226
1907	5	26	129,709	53,80	0,5124	-3,5706	Ram	10,1559	-8,4258
1907	6	5	129,556	63,20	0,5136	-3,5634	Ram	10,1852	-8,4337
1907	6	15	129,389	72,60	0,5145	-3,5621	Ram	10,2104	-8,4419
1907	6	25	129,214	82,00	0,5151	-3,5626	Ram	10,2232	-8,4502
1907	7	5	129,035	91,40	0,5155	-3,5651	Ram	10,2315	-8,4546
1907	7	15	128,857	100,90	0,5156	-3,5733	Ram	10,2312	-8,4631
1907	7	25	128,684	110,30	0,5154	-3,5832	Ram	10,2224	-8,4714
1907	8	4	128,522	119,70	0,5150	-3,5945	Ram	10,2052	-8,4756
1907	8	14	128,373	129,20	0,5143	-4,0111	Ram	10,1839	-8,4833
1907	8	24	128,243	138,60	0,5133	-4,0247	Ram	10,1550	-8,4906
1907	9	3	128,134	148,00	0,5122	-4,0431	Ram	10,1230	-8,4934
1907	9	13	128,050	157,20	0,5109	-4,0618	Ram	10,0845	-8,4955
1907	9	23	127,994	165,70	0,5055	-4,0804	Ram	10,0443	-8,5009
1907	10	3	127,965	171,10	0,5039	-4,0949	Ram	10,0031	-8,5017
1907	10	13	127,967	167,70	0,5024	-4,1127	Ram	9,5619	-8,5017
1907	10	23	127,997	159,50	0,5009	-4,1256	Ram	9,5213	-8,5010
1907	11	2	128,055	150,20	0,4955	-4,1413	Ram	9,4823	-8,4957
1907	11	12	128,140	140,40	0,4942	-4,1514	Ram	9,4458	-8,4936
1907	11	22	128,248	130,60	0,4930	-4,1558	Ram	9,4203	-8,4910
1907	12	2	128,376	120,60	0,4921	-4,1623	Ram	9,3945	-8,4838
1907	12	12	128,519	110,60	0,4914	-4,1627	Ram	9,3809	-8,4803
1907	12	22	128,673	100,50	0,4910	-4,1612	Ram	9,3721	-8,4726
1908	1	1	128,832	90,40	0,4909	-4,1536	Ram	9,3721	-8,4647
1908	1	11	128,992	80,40	0,4911	-4,1441	Ram	9,3810	-8,4608
1908	1	21	129,147	70,30	0,4916	-4,1328	Ram	9,3948	-8,4530
1908	1	31	129,291	60,40	0,4924	-4,1200	Ram	9,4212	-8,4455
1908	2	10	129,420	50,40	0,4935	-4,1019	Ram	9,4517	-8,4424
1908	2	20	129,531	40,60	0,4948	-4,0829	Ram	9,4901	-8,4358
1908	3	1	129,618	31,00	0,5002	-4,0631	Ram	9,5315	-8,4337
1908	3	11	129,680	21,70	0,5019	-4,0429	Ram	9,5752	-8,4322
1908	3	21	129,715	13,30	0,5037	-4,0228	Ram	10,0247	-8,4315
1908	3	31	129,720	8,70	0,5055	-4,0030	Ram	10,0748	-8,4314
1908	4	10	129,697	12,90	0,5113	-3,5838	Ram	10,1251	-8,4320
1908	4	20	129,646	21,00	0,5132	-3,5656	Ram	10,1745	-8,4333

1908	4	30	129,567	30,10	0,5149	-3,5526	Ram	10,2224	-8,4352
1908	5	10	129,463	39,30	0,5205	-3,5410	Ram	10,2642	-8,4419
1908	5	20	129,338	48,70	0,5220	-3,5310	Ram	10,3031	-8,4450
1908	5	30	129,193	58,00	0,5233	-3,5228	Ram	10,3345	-8,4526
1908	6	9	129,033	67,40	0,5243	-3,5204	Ram	10,3621	-8,4606
1908	6	19	128,862	76,80	0,5251	-3,5159	Ram	10,3814	-8,4648
1908	6	29	128,685	86,20	0,5257	-3,5214	Ram	10,3923	-8,4733
1908	7	9	128,506	95,60	0,5259	-3,5247	Ram	10,3945	-8,4818
1908	7	19	128,330	105,10	0,5259	-3,5337	Ram	10,3921	-8,4902
1908	7	29	128,161	114,50	0,5256	-3,5443	Ram	10,3813	-8,4946
1908	8	8	128,004	124,00	0,5250	-3,5603	Ram	10,3622	-8,5025
1908	8	18	127,863	133,40	0,5242	-3,5734	Ram	10,3351	-8,5101
1908	8	28	127,742	142,80	0,5232	-3,5913	Ram	10,3047	-8,5131
1908	9	7	127,645	152,20	0,5219	-4,0059	Ram	10,2714	-8,5157
1908	9	17	127,573	161,20	0,5206	-4,0247	Ram	10,2321	-8,5216
1908	9	27	127,529	168,80	0,5151	-4,0434	Ram	10,1912	-8,5227
1908	10	7	127,514	170,60	0,5136	-4,0617	Ram	10,1458	-8,5232
1908	10	17	127,528	164,30	0,5120	-4,0751	Ram	10,1047	-8,5228
1908	10	27	127,571	155,40	0,5105	-4,0915	Ram	10,0646	-8,5218
1908	11	6	127,642	145,80	0,5052	-4,1025	Ram	10,0306	-8,5201
1908	11	16	127,737	136,00	0,5039	-4,1119	Ram	9,5952	-8,5137
1908	11	26	127,854	126,10	0,5029	-4,1154	Ram	9,5712	-8,5109
1908	12	6	127,990	116,10	0,5021	-4,1210	Ram	9,5513	-8,5036
1908	12	16	128,138	106,00	0,5015	-4,1205	Ram	9,5358	-8,4958
1908	12	26	128,295	96,00	0,5012	-4,1140	Ram	9,5330	-8,4920
1909	1	5	128,456	85,90	0,5013	-4,1055	Ram	9,5354	-8,4840
1909	1	15	128,614	75,90	0,5016	-4,0952	Ram	9,5504	-8,4802
1909	1	25	128,764	65,80	0,5022	-4,0831	Ram	9,5704	-8,4725
1909	2	4	128,902	55,90	0,5031	-4,0657	Ram	9,5948	-8,4651
1909	2	14	129,024	46,00	0,5043	-4,0511	Ram	10,0312	-8,4622
1909	2	24	129,124	36,30	0,5057	-4,0316	Ram	10,0711	-8,4558
1909	3	6	129,201	26,80	0,5113	-4,0116	Ram	10,1137	-8,4540
1909	3	16	129,251	17,70	0,5130	-3,5914	Ram	10,1624	-8,4528
1909	3	26	129,272	10,40	0,5148	-3,5712	Ram	10,2123	-8,4523
1909	4	5	129,265	9,70	0,5206	-3,5517	Ram	10,2628	-8,4526
1909	4	15	129,229	16,40	0,5225	-3,5329	Ram	10,3128	-8,4535
1909	4	25	129,165	25,00	0,5243	-3,5151	Ram	10,3619	-8,4551
1909	5	5	129,075	34,20	0,5300	-3,5027	Ram	10,4050	-8,4613
1909	5	15	128,961	43,50	0,5316	-3,4918	Ram	10,4456	-8,4642
1909	5	25	128,827	52,90	0,5330	-3,4826	Ram	10,4832	-8,4716
1909	6	4	128,675	62,20	0,5341	-3,4752	Ram	10,5129	-8,4754
1909	6	14	128,510	71,60	0,5351	-3,4737	Ram	10,5347	-8,4836
1909	6	24	128,335	81,00	0,5358	-3,4742	Ram	10,5520	-8,4920
1909	7	4	128,157	90,40	0,5402	-3,4804	Ram	10,5610	-8,5005
1909	7	14	127,978	99,80	0,5403	-3,4845	Ram	10,5611	-8,5050
1909	7	24	127,805	109,30	0,5402	-3,4943	Ram	10,5527	-8,5135
1909	8	3	127,641	118,70	0,5357	-3,5056	Ram	10,5359	-8,5216
1909	8	13	127,491	128,20	0,5350	-3,5221	Ram	10,5148	-8,5254
1909	8	23	127,358	137,60	0,5341	-3,5357	Ram	10,4902	-8,5329
1909	9	2	127,248	147,00	0,5330	-3,5540	Ram	10,4544	-8,5357
1909	9	12	127,161	156,20	0,5317	-3,5728	Ram	10,4200	-8,5420
1909	9	22	127,102	164,90	0,5303	-3,5916	Ram	10,3757	-8,5435
1909	10	2	127,070	170,80	0,5248	-4,0102	Ram	10,3345	-8,5444
1909	10	12	127,069	168,30	0,5232	-4,0242	Ram	10,2930	-8,5445
1909	10	22	127,096	160,40	0,5217	-4,0411	Ram	10,2521	-8,5438
1909	11	1	127,152	151,10	0,5202	-4,0529	Ram	10,2128	-8,5425
1909	11	11	127,234	141,40	0,5149	-4,0632	Ram	10,1758	-8,5404
1909	11	21	127,340	131,60	0,5137	-4,0718	Ram	10,1458	-8,5338
1909	12	1	127,465	121,60	0,5128	-4,0744	Ram	10,1236	-8,5307
1909	12	11	127,607	111,60	0,5121	-4,0751	Ram	10,1056	-8,5231
1909	12	21	127,760	101,50	0,5117	-4,0737	Ram	10,1001	-8,5154

1909	12	31	127,919	91,50	0,5115	-4,0703	Ram	10,0956	-8,5114
1910	1	10	128,079	81,40	0,5117	-4,0609	Ram	10,1041	-8,5035
1910	1	20	128,235	71,40	0,5122	-4,0457	Ram	10,1215	-8,4956
1910	1	30	128,380	61,40	0,5129	-4,0330	Ram	10,1435	-8,4920
1910	2	9	128,512	51,50	0,5139	-4,0149	Ram	10,1738	-8,4848
1910	2	19	128,624	41,60	0,5152	-3,5958	Ram	10,2120	-8,4821
1910	3	1	128,714	32,00	0,5207	-3,5800	Ram	10,2533	-8,4759
1910	3	11	128,779	22,60	0,5223	-3,5558	Ram	10,3010	-8,4743
1910	3	21	128,816	14,10	0,5241	-3,5356	Ram	10,3504	-8,4734
1910	3	31	128,825	8,90	0,5300	-3,5157	Ram	10,4009	-8,4733
1910	4	10	128,805	12,20	0,5318	-3,5003	Ram	10,4514	-8,4739
1910	4	20	128,756	20,20	0,5337	-3,4819	Ram	10,5011	-8,4751
1910	4	30	128,681	29,10	0,5354	-3,4647	Ram	10,5456	-8,4810
1910	5	10	128,580	38,30	0,5411	-3,4530	Ram	10,5917	-8,4836
1910	5	20	128,456	47,70	0,5426	-3,4428	Ram	11,0311	-8,4907
1910	5	30	128,313	57,00	0,5439	-3,4344	Ram	11,0630	-8,4943
1910	6	9	128,155	66,40	0,5450	-3,4318	Ram	11,0911	-8,5023
1910	6	19	127,985	75,80	0,5458	-3,4313	Ram	11,1110	-8,5106
1910	6	29	127,809	85,20	0,5504	-3,4325	Ram	11,1225	-8,5151
1910	7	9	127,630	94,60	0,5507	-3,4356	Ram	11,1253	-8,5237
1910	7	19	127,453	104,10	0,5507	-3,4446	Ram	11,1233	-8,5322
1910	7	29	127,283	113,50	0,5504	-3,4550	Ram	11,1130	-8,5406
1910	8	8	127,125	123,00	0,5459	-3,4709	Ram	11,0941	-8,5446
1910	8	18	126,982	132,40	0,5451	-3,4841	Ram	11,0714	-8,5524
1910	8	28	126,859	141,80	0,5440	-3,5020	Ram	11,0412	-8,5556
1910	9	7	126,759	151,20	0,5428	-3,5206	Ram	11,0041	-8,5622
1910	9	17	126,684	160,20	0,5415	-3,5354	Ram	10,5647	-8,5641
1910	9	27	126,637	168,10	0,5400	-3,5542	Ram	10,5238	-8,5653
1910	10	7	126,619	170,80	0,5344	-3,5726	Ram	10,4822	-8,5659
1910	10	17	126,631	165,10	0,5329	-3,5902	Ram	10,4409	-8,5657
1910	10	27	126,671	156,30	0,5314	-4,0027	Ram	10,4005	-8,5646
1910	11	6	126,739	146,80	0,5300	-4,0139	Ram	10,3621	-8,5630
1910	11	16	126,832	137,00	0,5247	-4,0234	Ram	10,3302	-8,5606
1910	11	26	126,947	127,10	0,5236	-4,0311	Ram	10,3018	-8,5537
1910	12	6	127,081	117,10	0,5228	-4,0328	Ram	10,2814	-8,5504
1910	12	16	127,229	107,10	0,5222	-4,0326	Ram	10,2653	-8,5427
1910	12	26	127,385	97,00	0,5219	-4,0302	Ram	10,2621	-8,5347
1911	1	5	127,545	86,90	0,5219	-4,0218	Ram	10,2638	-8,5307
1911	1	15	127,704	76,90	0,5222	-4,0116	Ram	10,2745	-8,5228
1911	1	25	127,855	66,90	0,5228	-3,5957	Ram	10,2942	-8,5151
1911	2	4	127,995	56,90	0,5237	-3,5823	Ram	10,3221	-8,5116
1911	2	14	128,118	47,00	0,5248	-3,5636	Ram	10,3543	-8,5045
1911	2	24	128,221	37,30	0,5302	-3,5441	Ram	10,3941	-8,5020
1911	3	6	128,300	27,80	0,5318	-3,5241	Ram	10,4407	-8,5002
1911	3	16	128,353	18,70	0,5335	-3,5038	Ram	10,4854	-8,4949
1911	3	26	128,378	11,10	0,5353	-3,4836	Ram	10,5356	-8,4943
1911	4	5	128,374	9,40	0,5412	-3,4639	Ram	10,5901	-8,4944
1911	4	15	128,341	15,60	0,5430	-3,4450	Ram	11,0404	-8,4953
1911	4	25	128,280	24,10	0,5449	-3,4310	Ram	11,0859	-8,5009
1911	5	5	128,193	33,20	0,5506	-3,4144	Ram	11,1335	-8,5031
1911	5	15	128,081	42,50	0,5522	-3,4033	Ram	11,1746	-8,5059
1911	5	25	127,949	51,90	0,5536	-3,3939	Ram	11,2125	-8,5133
1911	6	4	127,799	61,20	0,5548	-3,3903	Ram	11,2429	-8,5211
1911	6	14	127,635	70,60	0,5558	-3,3847	Ram	11,2652	-8,5253
1911	6	24	127,461	80,00	0,5606	-3,3849	Ram	11,2833	-8,5337
1911	7	4	127,283	89,40	0,5610	-3,3910	Ram	11,2926	-8,5423
1911	7	14	127,105	98,80	0,5612	-3,3950	Ram	11,2933	-8,5510
1911	7	24	126,930	108,30	0,5610	-3,4047	Ram	11,2854	-8,5555
1911	8	3	126,765	117,70	0,5606	-3,4159	Ram	11,2730	-8,5637
1911	8	13	126,614	127,20	0,5600	-3,4323	Ram	11,2523	-8,5716
1911	8	23	126,479	136,60	0,5551	-3,4459	Ram	11,2239	-8,5751

1911	9	2	126,366	146,00	0,5539	-3,4642	Ram	11,1922	-8,5820
1911	9	12	126,277	155,30	0,5527	-3,4830	Ram	11,1540	-8,5844
1911	9	22	126,215	164,00	0,5512	-3,5019	Ram	11,1137	-8,5901
1911	10	2	126,181	170,40	0,5457	-3,5206	Ram	11,0724	-8,5911
1911	10	12	126,176	168,90	0,5442	-3,5347	Ram	11,0308	-8,5913
1911	10	22	126,200	161,30	0,5426	-3,5519	Ram	10,5856	-8,5907
1911	11	1	126,253	152,10	0,5411	-3,5638	Ram	10,5500	-8,5853
1911	11	11	126,333	142,40	0,5358	-3,5742	Ram	10,5124	-8,5833
1911	11	21	126,436	132,60	0,5346	-3,5829	Ram	10,4821	-8,5807
1911	12	1	126,560	122,60	0,5336	-3,5858	Ram	10,4553	-8,5736
1911	12	11	126,701	112,60	0,5329	-3,5906	Ram	10,4408	-8,5700
1911	12	21	126,853	102,50	0,5324	-3,5853	Ram	10,4308	-8,5622
1911	12	31	127,012	92,50	0,5323	-3,5821	Ram	10,4259	-8,5542
1912	1	10	127,172	82,40	0,5324	-3,5728	Ram	10,4339	-8,5502
1912	1	20	127,328	72,40	0,5328	-3,5618	Ram	10,4508	-8,5423
1912	1	30	127,475	62,40	0,5336	-3,5450	Ram	10,4725	-8,5345
1912	2	9	127,608	52,50	0,5346	-3,5310	Ram	10,5025	-8,5312
1912	2	19	127,722	42,70	0,5358	-3,5119	Ram	10,5404	-8,5244
1912	2	29	127,815	33,00	0,5413	-3,4920	Ram	10,5816	-8,5220
1912	3	10	127,882	23,60	0,5430	-3,4718	Ram	11,0254	-8,5205
1912	3	20	127,923	15,00	0,5447	-3,4515	Ram	11,0749	-8,5155
1912	3	30	127,935	9,20	0,5506	-3,4315	Ram	11,1255	-8,5153
1912	4	9	127,918	11,60	0,5525	-3,4120	Ram	11,1802	-8,5157
1912	4	19	127,872	19,30	0,5543	-3,3935	Ram	11,2304	-8,5209
1912	4	29	127,799	28,20	0,5601	-3,3801	Ram	11,2752	-8,5228
1912	5	9	127,701	37,40	0,5618	-3,3641	Ram	11,3217	-8,5253
1912	5	19	127,580	46,70	0,5633	-3,3537	Ram	11,3617	-8,5324
1912	5	29	127,439	56,10	0,5647	-3,3451	Ram	11,3942	-8,5400
1912	6	8	127,282	65,40	0,5658	-3,3425	Ram	11,4229	-8,5441
1912	6	18	127,114	74,80	0,5707	-3,3417	Ram	11,4433	-8,5524
1912	6	28	126,938	84,20	0,5713	-3,3427	Ram	11,4554	-8,5609
1912	7	8	126,759	93,60	0,5716	-3,3457	Ram	11,4626	-8,5656
1912	7	18	126,582	103,10	0,5716	-3,3545	Ram	11,4613	-8,5742
1912	7	28	126,411	112,50	0,5714	-3,3648	Ram	11,4513	-8,5826
1912	8	7	126,251	121,90	0,5709	-3,3807	Ram	11,4329	-8,5908
1912	8	17	126,107	131,40	0,5701	-3,3938	Ram	11,4106	-8,5946
1912	8	27	125,982	140,80	0,5651	-3,4118	Ram	11,3805	-9,0019
1912	9	6	125,879	150,20	0,5639	-3,4303	Ram	11,3436	-9,0046
1912	9	16	125,802	159,30	0,5625	-3,4452	Ram	11,3041	-9,0106
1912	9	26	125,752	167,30	0,5610	-3,4641	Ram	11,2633	-9,0120
1912	10	6	125,731	170,90	0,5555	-3,4825	Ram	11,2216	-9,0125
1912	10	16	125,739	165,80	0,5539	-3,5003	Ram	11,1801	-9,0125
1912	10	26	125,777	157,20	0,5524	-3,5129	Ram	11,1354	-9,0115
1912	11	5	125,842	147,80	0,5510	-3,5243	Ram	11,1005	-9,0059
1912	11	15	125,932	138,00	0,5457	-3,5340	Ram	11,0643	-9,0036
1912	11	25	126,045	128,10	0,5446	-3,5419	Ram	11,0354	-9,0007
1912	12	5	126,177	118,10	0,5437	-3,5438	Ram	11,0143	-8,5932
1912	12	15	126,324	108,10	0,5431	-3,5436	Ram	11,0019	-8,5855
1912	12	25	126,479	98,00	0,5428	-3,5415	Ram	10,5941	-8,5816
1913	1	4	126,640	88,00	0,5427	-3,5332	Ram	10,5953	-8,5735
1913	1	14	126,799	77,90	0,5430	-3,5231	Ram	11,0056	-8,5655
1913	1	24	126,951	67,90	0,5436	-3,5112	Ram	11,0248	-8,5616
1913	2	3	127,092	58,00	0,5444	-3,4938	Ram	11,0526	-8,5541
1913	2	13	127,218	48,10	0,5456	-3,4752	Ram	11,0845	-8,5509
1913	2	23	127,323	38,30	0,5509	-3,4557	Ram	11,1240	-8,5443
1913	3	5	127,405	28,80	0,5525	-3,4356	Ram	11,1705	-8,5423
1913	3	15	127,460	19,60	0,5542	-3,4152	Ram	11,2154	-8,5409
1913	3	25	127,488	11,70	0,5600	-3,3950	Ram	11,2656	-8,5403
1913	4	4	127,487	9,10	0,5619	-3,3751	Ram	11,3205	-8,5403
1913	4	14	127,457	14,80	0,5638	-3,3600	Ram	11,3712	-8,5411
1913	4	24	127,399	23,20	0,5656	-3,3420	Ram	11,4209	-8,5427

1913	5	4	127,315	32,30	0,5714	-3,3252	Ram	11,4649	-8,5449
1913	5	14	127,206	41,50	0,5730	-3,3138	Ram	11,5105	-8,5517
1913	5	24	127,075	50,90	0,5745	-3,3042	Ram	11,5451	-8,5550
1913	6	3	126,927	60,20	0,5757	-3,3006	Ram	11,5800	-8,5629
1913	6	13	126,764	69,60	0,5808	-3,2947	Ram	12,0029	-8,5711
1913	6	23	126,592	79,00	0,5815	-3,2947	Ram	12,0215	-8,5756
1913	7	3	126,414	88,40	0,5820	-3,3007	Ram	12,0314	-8,5842
1913	7	13	126,235	97,80	0,5822	-3,3045	Ram	12,0327	-8,5928
1913	7	23	126,061	107,30	0,5821	-3,3140	Ram	12,0253	-9,0014
1913	8	2	125,894	116,70	0,5817	-3,3252	Ram	12,0131	-9,0058
1913	8	12	125,741	126,20	0,5811	-3,3415	Ram	11,5930	-9,0138
1913	8	22	125,605	135,60	0,5802	-3,3551	Ram	11,5648	-9,0214
1913	9	1	125,489	145,00	0,5751	-3,3734	Ram	11,5334	-9,0245
1913	9	11	125,398	154,30	0,5738	-3,3922	Ram	11,4952	-9,0309
1913	9	21	125,332	163,10	0,5724	-3,4112	Ram	11,4549	-9,0327
1913	10	1	125,295	169,90	0,5709	-3,4300	Ram	11,4136	-9,0338
1913	10	11	125,287	169,40	0,5653	-3,4442	Ram	11,3716	-9,0340
1913	10	21	125,309	162,20	0,5637	-3,4615	Ram	11,3303	-9,0335
1913	10	31	125,359	153,10	0,5623	-3,4736	Ram	11,2903	-9,0322
1913	11	10	125,436	143,40	0,5609	-3,4842	Ram	11,2524	-9,0302
1913	11	20	125,537	133,60	0,5557	-3,4930	Ram	11,2216	-9,0236
1913	11	30	125,659	123,70	0,5547	-3,5001	Ram	11,1942	-9,0205
1913	12	10	125,798	113,60	0,5539	-3,5011	Ram	11,1752	-9,0129
1913	12	20	125,949	103,60	0,5534	-3,5000	Ram	11,1648	-9,0050
1913	12	30	126,107	93,50	0,5532	-3,4928	Ram	11,1632	-9,0009
1914	1	9	126,268	83,50	0,5533	-3,4837	Ram	11,1708	-8,5928
1914	1	19	126,424	73,40	0,5537	-3,4727	Ram	11,1834	-8,5849
1914	1	29	126,573	63,40	0,5544	-3,4601	Ram	11,2046	-8,5811
1914	2	8	126,707	53,50	0,5554	-3,4420	Ram	11,2345	-8,5737
1914	2	18	126,824	43,70	0,5607	-3,4229	Ram	11,2722	-8,5707
1914	2	28	126,919	34,00	0,5621	-3,4031	Ram	11,3133	-8,5644
1914	3	10	126,989	24,60	0,5638	-3,3828	Ram	11,3610	-8,5627
1914	3	20	127,032	15,80	0,5655	-3,3624	Ram	11,4106	-8,5616
1914	3	30	127,047	9,50	0,5714	-3,3422	Ram	11,4613	-8,5612
1914	4	9	127,033	11,00	0,5733	-3,3226	Ram	11,5124	-8,5616
1914	4	19	126,991	18,40	0,5752	-3,3039	Ram	11,5628	-8,5627
1914	4	29	126,921	27,20	0,5810	-3,2904	Ram	12,0121	-8,5646
1914	5	9	126,825	36,40	0,5827	-3,2743	Ram	12,0551	-8,5711
1914	5	19	126,706	45,70	0,5843	-3,2637	Ram	12,0956	-8,5742
1914	5	29	126,568	55,10	0,5857	-3,2549	Ram	12,1328	-8,5818
1914	6	8	126,412	64,40	0,5908	-3,2520	Ram	12,1619	-8,5858
1914	6	18	126,245	73,80	0,5917	-3,2510	Ram	12,1830	-8,5942
1914	6	28	126,069	83,20	0,5923	-3,2519	Ram	12,1956	-9,0028
1914	7	8	125,891	92,60	0,5927	-3,2547	Ram	12,2035	-9,0115
1914	7	18	125,713	102,00	0,5928	-3,2634	Ram	12,2026	-9,0202
1914	7	28	125,542	111,50	0,5926	-3,2736	Ram	12,1931	-9,0247
1914	8	7	125,381	120,90	0,5921	-3,2854	Ram	12,1751	-9,0329
1914	8	17	125,235	130,40	0,5913	-3,3024	Ram	12,1531	-9,0408
1914	8	27	125,107	139,80	0,5903	-3,3204	Ram	12,1233	-9,0442
1914	9	6	125,002	149,20	0,5851	-3,3350	Ram	12,0905	-9,0510
1914	9	16	124,922	158,30	0,5838	-3,3539	Ram	12,0512	-9,0532
1914	9	26	124,869	166,50	0,5823	-3,3728	Ram	12,0104	-9,0547
1914	10	6	124,845	170,90	0,5808	-3,3914	Ram	11,5645	-9,0554
1914	10	16	124,850	166,60	0,5752	-3,4052	Ram	11,5227	-9,0552
1914	10	26	124,884	158,20	0,5736	-3,4221	Ram	11,4817	-9,0544
1914	11	5	124,947	148,80	0,5722	-3,4336	Ram	11,4425	-9,0528
1914	11	15	125,035	139,10	0,5709	-3,4434	Ram	11,4059	-9,0505
1914	11	25	125,146	129,20	0,5657	-3,4515	Ram	11,3805	-9,0436
1914	12	5	125,276	119,20	0,5648	-3,4536	Ram	11,3549	-9,0402
1914	12	15	125,421	109,10	0,5642	-3,4536	Ram	11,3420	-9,0325
1914	12	25	125,576	99,10	0,5638	-3,4516	Ram	11,3337	-9,0245

1915	1	4	125,735	89,00	0,5638	-3,4434	Ram	11,3345	-9,0203
1915	1	14	125,895	79,00	0,5640	-3,4335	Ram	11,3443	-9,0123
1915	1	24	126,048	69,00	0,5646	-3,4217	Ram	11,3630	-9,0043
1915	2	3	126,191	59,00	0,5654	-3,4043	Ram	11,3904	-9,0006
1915	2	13	126,318	49,10	0,5705	-3,3858	Ram	11,4222	-8,5934
1915	2	23	126,425	39,30	0,5719	-3,3703	Ram	11,4615	-8,5907
1915	3	5	126,510	29,80	0,5734	-3,3500	Ram	11,5041	-8,5845
1915	3	15	126,568	20,60	0,5751	-3,3256	Ram	11,5528	-8,5831
1915	3	25	126,599	12,50	0,5810	-3,3052	Ram	12,0032	-8,5823
1915	4	4	126,601	9,00	0,5828	-3,2853	Ram	12,0543	-8,5824
1915	4	14	126,574	14,00	0,5847	-3,2700	Ram	12,1052	-8,5830
1915	4	24	126,519	22,30	0,5906	-3,2518	Ram	12,1553	-8,5845
1915	5	4	126,437	31,30	0,5924	-3,2348	Ram	12,2039	-8,5907
1915	5	14	126,331	40,60	0,5941	-3,2234	Ram	12,2459	-8,5935
1915	5	24	126,203	49,90	0,5955	-3,2136	Ram	12,2850	-9,0008
1915	6	3	126,056	59,20	1,0008	-3,2056	Ram	12,3206	-9,0047
1915	6	13	125,895	68,60	1,0019	-3,2036	Ram	12,3440	-9,0129
1915	6	23	125,723	78,00	1,0027	-3,2034	Ram	12,3632	-9,0214
1915	7	3	125,546	87,40	1,0032	-3,2052	Ram	12,3737	-9,0301
1915	7	13	125,367	96,80	1,0034	-3,2129	Ram	12,3755	-9,0348
1915	7	23	125,192	106,20	1,0034	-3,2223	Ram	12,3725	-9,0435
1915	8	2	125,024	115,70	1,0030	-3,2334	Ram	12,3610	-9,0520
1915	8	12	124,869	125,10	1,0024	-3,2457	Ram	12,3411	-9,0602
1915	8	22	124,731	134,60	1,0015	-3,2632	Ram	12,3132	-9,0638
1915	9	1	124,613	144,00	1,0005	-3,2815	Ram	12,2821	-9,0710
1915	9	11	124,519	153,30	0,5952	-3,3004	Ram	12,2439	-9,0735
1915	9	21	124,451	162,10	0,5938	-3,3154	Ram	12,2037	-9,0754
1915	10	1	124,410	169,30	0,5923	-3,3342	Ram	12,1624	-9,0805
1915	10	11	124,399	169,90	0,5907	-3,3525	Ram	12,1204	-9,0808
1915	10	21	124,418	163,00	0,5851	-3,3700	Ram	12,0747	-9,0804
1915	10	31	124,465	154,00	0,5836	-3,3823	Ram	12,0343	-9,0752
1915	11	10	124,539	144,40	0,5822	-3,3931	Ram	12,0001	-9,0733
1915	11	20	124,637	134,60	0,5810	-3,4022	Ram	11,5647	-9,0707
1915	11	30	124,757	124,70	0,5759	-3,4053	Ram	11,5409	-9,0636
1915	12	10	124,895	114,70	0,5751	-3,4105	Ram	11,5213	-9,0600
1915	12	20	125,045	104,60	0,5746	-3,4056	Ram	11,5104	-9,0521
1915	12	30	125,202	94,60	0,5744	-3,4025	Ram	11,5043	-9,0439
1916	1	9	125,363	84,50	0,5744	-3,3935	Ram	11,5114	-9,0357
1916	1	19	125,520	74,50	0,5748	-3,3826	Ram	11,5235	-9,0317
1916	1	29	125,669	64,50	0,5755	-3,3701	Ram	11,5445	-9,0239
1916	2	8	125,805	54,60	0,5805	-3,3522	Ram	11,5739	-9,0203
1916	2	18	125,924	44,70	0,5817	-3,3331	Ram	12,0114	-9,0133
1916	2	28	126,021	35,00	0,5832	-3,3132	Ram	12,0525	-9,0108
1916	3	9	126,094	25,60	0,5848	-3,2928	Ram	12,1001	-9,0049
1916	3	19	126,141	16,80	0,5906	-3,2722	Ram	12,1458	-9,0037
1916	3	29	126,159	10,00	0,5924	-3,2520	Ram	12,2007	-9,0034
1916	4	8	126,148	10,50	0,5943	-3,2322	Ram	12,2520	-9,0036
1916	4	18	126,108	17,50	1,0002	-3,2134	Ram	12,3028	-9,0047
1916	4	28	126,041	26,30	1,0021	-3,1957	Ram	12,3524	-9,0105
1916	5	8	125,948	35,40	1,0038	-3,1834	Ram	12,4000	-9,0130
1916	5	18	125,831	44,70	1,0054	-3,1726	Ram	12,4410	-9,0200
1916	5	28	125,694	54,00	1,0108	-3,1636	Ram	12,4746	-9,0236
1916	6	7	125,541	63,40	1,0120	-3,1605	Ram	12,5044	-9,0317
1916	6	17	125,374	72,80	1,0130	-3,1553	Ram	12,5302	-9,0401
1916	6	27	125,200	82,20	1,0136	-3,1601	Ram	12,5433	-9,0448
1916	7	7	125,021	91,60	1,0140	-3,1628	Ram	12,5517	-9,0535
1916	7	17	124,843	101,00	1,0141	-3,1713	Ram	12,5513	-9,0623
1916	7	27	124,671	110,40	1,0140	-3,1815	Ram	12,5424	-9,0709
1916	8	6	124,508	119,90	1,0135	-3,1931	Ram	12,5248	-9,0752
1916	8	16	124,360	129,30	1,0128	-3,2101	Ram	12,5030	-9,0833
1916	8	26	124,231	138,80	1,0118	-3,2240	Ram	12,4736	-9,0907

1916	9	5	124,123	148,10	1,0106	-3,2427	Ram	12,4410	-9,0937
1916	9	15	124,040	157,30	1,0053	-3,2617	Ram	12,4018	-9,1000
1916	9	25	123,984	165,70	1,0038	-3,2806	Ram	12,3608	-9,1015
1916	10	5	123,957	170,80	1,0022	-3,2953	Ram	12,3149	-9,1023
1916	10	15	123,959	167,30	1,0006	-3,3132	Ram	12,2729	-9,1022
1916	10	25	123,990	159,10	0,5951	-3,3302	Ram	12,2317	-9,1015
1916	11	4	124,049	149,80	0,5936	-3,3419	Ram	12,1920	-9,0959
1916	11	14	124,135	140,10	0,5923	-3,3519	Ram	12,1549	-9,0936
1916	11	24	124,243	130,20	0,5911	-3,3602	Ram	12,1250	-9,0908
1916	12	4	124,371	120,20	0,5902	-3,3625	Ram	12,1029	-9,0834
1916	12	14	124,515	110,20	0,5855	-3,3627	Ram	12,0855	-9,0756
1916	12	24	124,669	100,10	0,5851	-3,3608	Ram	12,0806	-9,0716
1917	1	3	124,829	90,10	0,5850	-3,3529	Ram	12,0808	-9,0634
1917	1	13	124,988	80,00	0,5852	-3,3429	Ram	12,0902	-9,0552
1917	1	23	125,142	70,00	0,5857	-3,3312	Ram	12,1045	-9,0511
1917	2	2	125,286	60,00	0,5906	-3,3140	Ram	12,1317	-9,0434
1917	2	12	125,415	50,20	0,5917	-3,2955	Ram	12,1630	-9,0401
1917	2	22	125,525	40,40	0,5930	-3,2759	Ram	12,2023	-9,0332
1917	3	4	125,611	30,80	0,5945	-3,2557	Ram	12,2447	-9,0310
1917	3	14	125,673	21,60	1,0002	-3,2352	Ram	12,2935	-9,0254
1917	3	24	125,706	13,30	1,0021	-3,2147	Ram	12,3439	-9,0247
1917	4	3	125,711	9,00	1,0040	-3,1946	Ram	12,3952	-9,0245
1917	4	13	125,688	13,30	1,0059	-3,1752	Ram	12,4505	-9,0252
1917	4	23	125,635	21,40	1,0118	-3,1608	Ram	12,5009	-9,0306
1917	5	3	125,556	30,30	1,0136	-3,1437	Ram	12,5459	-9,0328
1917	5	13	125,453	39,50	1,0153	-3,1320	Ram	12,5925	-9,0355
1917	5	23	125,327	48,90	1,0208	-3,1220	Ram	13,0321	-9,0428
1917	6	2	125,182	58,20	1,0221	-3,1139	Ram	13,0641	-9,0507
1917	6	12	125,022	67,60	1,0232	-3,1116	Ram	13,0923	-9,0549
1917	6	22	124,851	77,00	1,0240	-3,1113	Ram	13,1121	-9,0635
1917	7	2	124,674	86,40	1,0246	-3,1129	Ram	13,1231	-9,0722
1917	7	12	124,495	95,80	1,0249	-3,1205	Ram	13,1255	-9,0810
1917	7	22	124,319	105,20	1,0248	-3,1258	Ram	13,1230	-9,0858
1917	8	1	124,151	114,60	1,0245	-3,1407	Ram	13,1119	-9,0943
1917	8	11	123,994	124,10	1,0239	-3,1531	Ram	13,0924	-9,1026
1917	8	21	123,854	133,50	1,0231	-3,1705	Ram	13,0649	-9,1104
1917	8	31	123,734	142,90	1,0220	-3,1848	Ram	13,0339	-9,1137
1917	9	10	123,636	152,20	1,0208	-3,2037	Ram	13,0000	-9,1204
1917	9	20	123,565	161,20	1,0153	-3,2228	Ram	12,5558	-9,1223
1917	9	30	123,522	168,70	1,0138	-3,2417	Ram	12,5142	-9,1235
1917	10	10	123,508	170,20	1,0122	-3,2601	Ram	12,4720	-9,1239
1917	10	20	123,523	163,90	1,0107	-3,2737	Ram	12,4302	-9,1235
1917	10	30	123,567	155,00	1,0051	-3,2902	Ram	12,3854	-9,1224
1917	11	9	123,638	145,50	1,0037	-3,3011	Ram	12,3508	-9,1205
1917	11	19	123,734	135,70	1,0024	-3,3104	Ram	12,3150	-9,1140
1917	11	29	123,852	125,70	1,0014	-3,3138	Ram	12,2907	-9,1108
1917	12	9	123,987	115,70	1,0005	-3,3151	Ram	12,2705	-9,1033
1917	12	19	124,136	105,70	1,0000	-3,3144	Ram	12,2550	-9,0953
1917	12	29	124,293	95,60	0,5957	-3,3115	Ram	12,2525	-9,0911
1918	1	8	124,454	85,60	0,5958	-3,3026	Ram	12,2550	-9,0829
1918	1	18	124,611	75,50	1,0001	-3,2918	Ram	12,2706	-9,0747
1918	1	28	124,762	65,60	1,0008	-3,2754	Ram	12,2912	-9,0708
1918	2	7	124,899	55,60	1,0017	-3,2615	Ram	12,3203	-9,0632
1918	2	17	125,020	45,80	1,0029	-3,2424	Ram	12,3536	-9,0600
1918	2	27	125,120	36,10	1,0044	-3,2225	Ram	12,3943	-9,0534
1918	3	9	125,195	26,60	1,0100	-3,2021	Ram	12,4420	-9,0514
1918	3	19	125,244	17,70	1,0118	-3,1815	Ram	12,4918	-9,0502
1918	3	29	125,265	10,60	1,0136	-3,1610	Ram	12,5429	-9,0457
1918	4	8	125,257	10,10	1,0156	-3,1412	Ram	12,5943	-9,0459
1918	4	18	125,221	16,70	1,0215	-3,1222	Ram	13,0455	-9,0509
1918	4	28	125,157	25,30	1,0233	-3,1043	Ram	13,0955	-9,0526

1918	5	8	125,066	34,40	1,0251	-3,0918	Ram	13,1435	-9,0551
1918	5	18	124,952	43,70	1,0307	-3,0809	Ram	13,1850	-9,0622
1918	5	28	124,817	53,00	1,0322	-3,0717	Ram	13,2232	-9,0657
1918	6	7	124,665	62,40	1,0334	-3,0644	Ram	13,2536	-9,0738
1918	6	17	124,500	71,80	1,0344	-3,0630	Ram	13,2759	-9,0822
1918	6	27	124,326	81,20	1,0351	-3,0636	Ram	13,2937	-9,0910
1918	7	7	124,148	90,60	1,0355	-3,0702	Ram	13,3027	-9,0958
1918	7	17	123,969	100,00	1,0357	-3,0745	Ram	13,3028	-9,1045
1918	7	27	123,796	109,40	1,0355	-3,0846	Ram	13,2943	-9,1133
1918	8	6	123,632	118,80	1,0351	-3,1002	Ram	13,2811	-9,1218
1918	8	16	123,483	128,30	1,0344	-3,1131	Ram	13,2557	-9,1258
1918	8	26	123,351	137,70	1,0334	-3,1310	Ram	13,2305	-9,1334
1918	9	5	123,240	147,10	1,0322	-3,1457	Ram	13,1941	-9,1405
1918	9	15	123,155	156,30	1,0309	-3,1648	Ram	13,1550	-9,1429
1918	9	25	123,096	164,80	1,0254	-3,1838	Ram	13,1140	-9,1445
1918	10	5	123,065	170,50	1,0239	-3,2025	Ram	13,0719	-9,1454
1918	10	15	123,064	167,90	1,0223	-3,2206	Ram	13,0257	-9,1454
1918	10	25	123,092	160,00	1,0207	-3,2338	Ram	12,5841	-9,1448
1918	11	4	123,148	150,80	1,0152	-3,2456	Ram	12,5442	-9,1433
1918	11	14	123,231	141,10	1,0138	-3,2558	Ram	12,5106	-9,1410
1918	11	24	123,337	131,20	1,0127	-3,2643	Ram	12,4801	-9,1342
1918	12	4	123,464	121,30	1,0117	-3,2708	Ram	12,4536	-9,1308
1918	12	14	123,606	111,20	1,0110	-3,2712	Ram	12,4354	-9,1229
1918	12	24	123,759	101,20	1,0105	-3,2654	Ram	12,4302	-9,1149
1919	1	3	123,918	91,10	1,0104	-3,2617	Ram	12,4258	-9,1107
1919	1	13	124,078	81,10	1,0106	-3,2518	Ram	12,4347	-9,1024
1919	1	23	124,233	71,10	1,0111	-3,2403	Ram	12,4525	-9,0942
1919	2	2	124,378	61,10	1,0119	-3,2231	Ram	12,4752	-9,0904
1919	2	12	124,508	51,20	1,0130	-3,2046	Ram	12,5104	-9,0830
1919	2	22	124,620	41,40	1,0143	-3,1850	Ram	12,5454	-9,0800
1919	3	4	124,710	31,80	1,0158	-3,1648	Ram	12,5917	-9,0737
1919	3	14	124,774	22,50	1,0215	-3,1442	Ram	13,0405	-9,0720
1919	3	24	124,810	14,10	1,0233	-3,1237	Ram	13,0910	-9,0711
1919	4	3	124,818	9,20	1,0253	-3,1035	Ram	13,1425	-9,0709
1919	4	13	124,798	12,60	1,0312	-3,0838	Ram	13,1941	-9,0715
1919	4	23	124,749	20,40	1,0331	-3,0653	Ram	13,2449	-9,0729
1919	5	3	124,672	29,40	1,0349	-3,0520	Ram	13,2943	-9,0749
1919	5	13	124,571	38,60	1,0406	-3,0402	Ram	13,3412	-9,0816
1919	5	23	124,447	47,90	1,0422	-3,0300	Ram	13,3815	-9,0850
1919	6	2	124,305	57,20	1,0436	-3,0216	Ram	13,4142	-9,0928
1919	6	12	124,146	66,60	1,0447	-3,0152	Ram	13,4428	-9,1011
1919	6	22	123,977	75,90	1,0455	-3,0147	Ram	13,4631	-9,1057
1919	7	2	123,800	85,30	1,0501	-3,0202	Ram	13,4747	-9,1145
1919	7	12	123,621	94,70	1,0504	-3,0236	Ram	13,4816	-9,1233
1919	7	22	123,445	104,20	1,0504	-3,0328	Ram	13,4757	-9,1322
1919	8	1	123,275	113,60	1,0502	-3,0436	Ram	13,4651	-9,1408
1919	8	11	123,117	123,00	1,0456	-3,0559	Ram	13,4500	-9,1452
1919	8	21	122,975	132,50	1,0448	-3,0733	Ram	13,4228	-9,1531
1919	8	31	122,852	141,90	1,0437	-3,0916	Ram	13,3919	-9,1605
1919	9	10	122,752	151,20	1,0425	-3,1105	Ram	13,3542	-9,1633
1919	9	20	122,678	160,20	1,0411	-3,1256	Ram	13,3141	-9,1653
1919	9	30	122,632	168,00	1,0355	-3,1447	Ram	13,2723	-9,1706
1919	10	10	122,614	170,40	1,0339	-3,1632	Ram	13,2301	-9,1711
1919	10	20	122,626	164,70	1,0323	-3,1810	Ram	13,1838	-9,1709
1919	10	30	122,667	156,00	1,0308	-3,1936	Ram	13,1428	-9,1658
1919	11	9	122,736	146,50	1,0253	-3,2047	Ram	13,1037	-9,1639
1919	11	19	122,829	136,70	1,0240	-3,2142	Ram	13,0713	-9,1614
1919	11	29	122,945	126,80	1,0229	-3,2218	Ram	13,0425	-9,1543
1919	12	9	123,079	116,80	1,0221	-3,2232	Ram	13,0219	-9,1506
1919	12	19	123,227	106,80	1,0215	-3,2227	Ram	13,0058	-9,1427
1919	12	29	123,383	96,70	1,0212	-3,2200	Ram	13,0027	-9,1344

1920	1	8	123,543	86,60	1,0212	-3,2112	Ram	13,0046	-9,1301
1920	1	18	123,701	76,60	1,0215	-3,2006	Ram	13,0159	-9,1218
1920	1	28	123,853	66,60	1,0222	-3,1842	Ram	13,0401	-9,1138
1920	2	7	123,992	56,70	1,0231	-3,1703	Ram	13,0648	-9,1101
1920	2	17	124,114	46,80	1,0243	-3,1513	Ram	13,1018	-9,1029
1920	2	27	124,217	37,10	1,0257	-3,1313	Ram	13,1425	-9,1001
1920	3	8	124,295	27,60	1,0313	-3,1109	Ram	13,1901	-9,0941
1920	3	18	124,347	18,60	1,0331	-3,0902	Ram	13,2358	-9,0927
1920	3	28	124,371	11,20	1,0350	-3,0658	Ram	13,2910	-9,0921
1920	4	7	124,366	9,70	1,0409	-3,0458	Ram	13,3428	-9,0923
1920	4	17	124,333	15,90	1,0428	-3,0305	Ram	13,3943	-9,0932
1920	4	27	124,272	24,40	1,0447	-3,0125	Ram	13,4446	-9,0949
1920	5	7	124,184	33,40	1,0505	-2,5958	Ram	13,4930	-9,1013
1920	5	17	124,072	42,70	1,0522	-2,5847	Ram	13,5350	-9,1043
1920	5	27	123,940	52,00	1,0537	-2,5753	Ram	13,5738	-9,1119
1920	6	6	123,790	61,40	1,0549	-2,5718	Ram	14,0048	-9,1200
1920	6	16	123,626	70,70	1,0559	-2,5703	Ram	14,0316	-9,1245
1920	6	26	123,452	80,10	1,0607	-2,5707	Ram	14,0459	-9,1332
1920	7	6	123,274	89,50	1,0612	-2,5731	Ram	14,0556	-9,1421
1920	7	16	123,096	98,90	1,0613	-2,5813	Ram	14,0603	-9,1510
1920	7	26	122,922	108,30	1,0612	-2,5913	Ram	14,0523	-9,1557
1920	8	5	122,757	117,80	1,0608	-3,0028	Ram	14,0356	-9,1643
1920	8	15	122,606	127,20	1,0601	-3,0157	Ram	14,0146	-9,1726
1920	8	25	122,472	136,70	1,0552	-3,0336	Ram	13,5855	-9,1802
1920	9	4	122,359	146,10	1,0540	-3,0522	Ram	13,5533	-9,1833
1920	9	14	122,270	155,30	1,0527	-3,0713	Ram	13,5143	-9,1859
1920	9	24	122,208	163,90	1,0512	-3,0905	Ram	13,4732	-9,1916
1920	10	4	122,175	170,10	1,0456	-3,1054	Ram	13,4311	-9,1926
1920	10	14	122,170	168,50	1,0440	-3,1237	Ram	13,3846	-9,1928
1920	10	24	122,196	160,90	1,0425	-3,1409	Ram	13,3428	-9,1921
1920	11	3	122,249	151,80	1,0409	-3,1529	Ram	13,3023	-9,1906
1920	11	13	122,329	142,10	1,0355	-3,1634	Ram	13,2643	-9,1845
1920	11	23	122,433	132,30	1,0343	-3,1719	Ram	13,2334	-9,1817
1920	12	3	122,557	122,30	1,0333	-3,1746	Ram	13,2102	-9,1743
1920	12	13	122,698	112,30	1,0326	-3,1752	Ram	13,1915	-9,1704
1920	12	23	122,850	102,30	1,0321	-3,1736	Ram	13,1817	-9,1622
1921	1	2	123,009	92,20	1,0319	-3,1659	Ram	13,1808	-9,1539
1921	1	12	123,169	82,20	1,0321	-3,1603	Ram	13,1851	-9,1456
1921	1	22	123,325	72,10	1,0325	-3,1448	Ram	13,2026	-9,1414
1921	2	1	123,471	62,20	1,0333	-3,1317	Ram	13,2249	-9,1335
1921	2	11	123,603	52,30	1,0344	-3,1132	Ram	13,2558	-9,1300
1921	2	21	123,717	42,50	1,0357	-3,0936	Ram	13,2946	-9,1229
1921	3	3	123,809	32,90	1,0412	-3,0734	Ram	13,3407	-9,1204
1921	3	13	123,876	23,50	1,0429	-3,0528	Ram	13,3855	-9,1147
1921	3	23	123,916	15,00	1,0447	-3,0321	Ram	13,4402	-9,1136
1921	4	2	123,927	9,40	1,0507	-3,0118	Ram	13,4918	-9,1134
1921	4	12	123,910	11,90	1,0526	-2,5921	Ram	13,5437	-9,1139
1921	4	22	123,864	19,50	1,0545	-2,5733	Ram	13,5949	-9,1151
1921	5	2	123,791	28,40	1,0604	-2,5558	Ram	14,0446	-9,1211
1921	5	12	123,692	37,60	1,0621	-2,5438	Ram	14,0922	-9,1239
1921	5	22	123,571	46,80	1,0637	-2,5334	Ram	14,1328	-9,1311
1921	6	1	123,430	56,20	1,0651	-2,5249	Ram	14,1701	-9,1350
1921	6	11	123,273	65,50	1,0703	-2,5223	Ram	14,1953	-9,1433
1921	6	21	123,105	74,90	1,0712	-2,5216	Ram	14,2202	-9,1519
1921	7	1	122,929	84,30	1,0718	-2,5230	Ram	14,2325	-9,1608
1921	7	11	122,750	93,70	1,0721	-2,5302	Ram	14,2400	-9,1657
1921	7	21	122,573	103,10	1,0722	-2,5352	Ram	14,2345	-9,1746
1921	7	31	122,403	112,50	1,0719	-2,5500	Ram	14,2244	-9,1834
1921	8	10	122,243	122,00	1,0714	-2,5622	Ram	14,2056	-9,1918
1921	8	20	122,099	131,40	1,0706	-2,5755	Ram	14,1827	-9,1958
1921	8	30	121,974	140,90	1,0656	-2,5938	Ram	14,1523	-9,2033

1921	9	9	121,872	150,20	1,0643	-3,0128	Ram	14,1145	-9,2102
1921	9	19	121,795	159,20	1,0629	-3,0320	Ram	14,0745	-9,2124
1921	9	29	121,745	167,20	1,0614	-3,0511	Ram	14,0327	-9,2138
1921	10	9	121,725	170,60	1,0558	-3,0657	Ram	13,5903	-9,2144
1921	10	19	121,734	165,50	1,0542	-3,0836	Ram	13,5438	-9,2142
1921	10	29	121,772	156,90	1,0526	-3,1004	Ram	13,5024	-9,2132
1921	11	8	121,837	147,50	1,0511	-3,1117	Ram	13,4630	-9,2114
1921	11	18	121,928	137,70	1,0458	-3,1214	Ram	13,4301	-9,2049
1921	11	28	122,042	127,80	1,0447	-3,1251	Ram	13,4008	-9,2017
1921	12	8	122,174	117,80	1,0438	-3,1309	Ram	13,3755	-9,1942
1921	12	18	122,321	107,80	1,0431	-3,1304	Ram	13,3628	-9,1901
1921	12	28	122,477	97,80	1,0428	-3,1239	Ram	13,3552	-9,1818
1922	1	7	122,636	87,70	1,0428	-3,1152	Ram	13,3607	-9,1734
1922	1	17	122,795	77,70	1,0431	-3,1048	Ram	13,3714	-9,1652
1922	1	27	122,947	67,70	1,0437	-3,0924	Ram	13,3910	-9,1609
1922	2	6	123,088	57,70	1,0446	-3,0746	Ram	13,4156	-9,1532
1922	2	16	123,213	47,90	1,0457	-3,0556	Ram	13,4522	-9,1458
1922	2	26	123,317	38,20	1,0512	-3,0356	Ram	13,4927	-9,1429
1922	3	8	123,399	28,70	1,0528	-3,0151	Ram	13,5403	-9,1408
1922	3	18	123,454	19,60	1,0546	-2,5944	Ram	13,5901	-9,1354
1922	3	28	123,481	11,90	1,0604	-2,5738	Ram	14,0414	-9,1346
1922	4	7	123,479	9,50	1,0624	-2,5537	Ram	14,0934	-9,1347
1922	4	17	123,449	15,10	1,0643	-2,5344	Ram	14,1450	-9,1355
1922	4	27	123,391	23,40	1,0703	-2,5202	Ram	14,1959	-9,1412
1922	5	7	123,306	32,40	1,0721	-2,5032	Ram	14,2448	-9,1435
1922	5	17	123,197	41,70	1,0738	-2,4919	Ram	14,2913	-9,1505
1922	5	27	123,067	51,00	1,0753	-2,4823	Ram	14,3306	-9,1540
1922	6	6	122,918	60,30	1,0806	-2,4747	Ram	14,3622	-9,1622
1922	6	16	122,756	69,70	1,0816	-2,4729	Ram	14,3857	-9,1707
1922	6	26	122,584	79,10	1,0824	-2,4732	Ram	14,4047	-9,1754
1922	7	6	122,406	88,50	1,0829	-2,4754	Ram	14,4148	-9,1844
1922	7	16	122,228	97,90	1,0831	-2,4835	Ram	14,4201	-9,1934
1922	7	26	122,053	107,30	1,0830	-2,4934	Ram	14,4126	-9,2023
1922	8	5	121,887	116,70	1,0826	-2,5047	Ram	14,4004	-9,2109
1922	8	15	121,734	126,20	1,0820	-2,5215	Ram	14,3757	-9,2151
1922	8	25	121,598	135,60	1,0811	-2,5354	Ram	14,3511	-9,2230
1922	9	4	121,483	145,00	1,0759	-2,5541	Ram	14,3149	-9,2303
1922	9	14	121,392	154,30	1,0746	-2,5732	Ram	14,2759	-9,2328
1922	9	24	121,327	163,00	1,0731	-2,5925	Ram	14,2349	-9,2347
1922	10	4	121,290	169,70	1,0716	-3,0115	Ram	14,1928	-9,2359
1922	10	14	121,283	169,10	1,0700	-3,0258	Ram	14,1500	-9,2400
1922	10	24	121,305	161,80	1,0644	-3,0433	Ram	14,1039	-9,2355
1922	11	3	121,355	152,80	1,0628	-3,0554	Ram	14,0631	-9,2340
1922	11	13	121,432	143,20	1,0614	-3,0700	Ram	14,0247	-9,2319
1922	11	23	121,534	133,30	1,0601	-3,0748	Ram	13,5933	-9,2251
1922	12	3	121,657	123,40	1,0551	-3,0816	Ram	13,5656	-9,2217
1922	12	13	121,796	113,40	1,0543	-3,0824	Ram	13,5503	-9,2139
1922	12	23	121,947	103,30	1,0538	-3,0810	Ram	13,5358	-9,2056
1923	1	2	122,105	93,30	1,0536	-3,0735	Ram	13,5345	-9,2013
1923	1	12	122,265	83,20	1,0537	-3,0640	Ram	13,5423	-9,1929
1923	1	22	122,422	73,20	1,0542	-3,0526	Ram	13,5552	-9,1846
1923	2	1	122,570	63,20	1,0549	-3,0355	Ram	13,5812	-9,1805
1923	2	11	122,704	53,30	1,0559	-3,0211	Ram	14,0117	-9,1728
1923	2	21	122,820	43,50	1,0612	-3,0016	Ram	14,0504	-9,1657
1923	3	3	122,915	33,90	1,0628	-2,5812	Ram	14,0924	-9,1632
1923	3	13	122,984	24,60	1,0645	-2,5605	Ram	14,1412	-9,1613
1923	3	23	123,027	15,90	1,0703	-2,5358	Ram	14,1919	-9,1602
1923	4	2	123,042	9,80	1,0722	-2,5153	Ram	14,2436	-9,1557
1923	4	12	123,027	11,30	1,0742	-2,4955	Ram	14,2958	-9,1602
1923	4	22	122,985	18,70	1,0801	-2,4806	Ram	14,3513	-9,1613
1923	5	2	122,914	27,40	1,0820	-2,4630	Ram	14,4015	-9,1634

1923	5	12	122,819	36,50	1,0838	-2,4507	Ram	14,4455	-9,1700
1923	5	22	122,700	45,80	1,0854	-2,4401	Ram	14,4907	-9,1732
1923	6	1	122,561	55,10	1,0908	-2,4314	Ram	14,5246	-9,1811
1923	6	11	122,406	64,50	1,0920	-2,4245	Ram	14,5545	-9,1854
1923	6	21	122,239	73,90	1,0930	-2,4238	Ram	14,5801	-9,1941
1923	7	1	122,064	83,20	1,0936	-2,4249	Ram	14,5929	-9,2030
1923	7	11	121,885	92,60	1,0940	-2,4320	Ram	15,0010	-9,2120
1923	7	21	121,708	102,10	1,0941	-2,4409	Ram	15,0001	-9,2209
1923	7	31	121,537	111,50	1,0939	-2,4515	Ram	14,5904	-9,2258
1923	8	10	121,376	120,90	1,0934	-2,4636	Ram	14,5722	-9,2343
1923	8	20	121,230	130,40	1,0926	-2,4810	Ram	14,5456	-9,2425
1923	8	30	121,103	139,80	1,0916	-2,4952	Ram	14,5153	-9,2501
1923	9	9	120,998	149,10	1,0903	-2,5141	Ram	14,4818	-9,2530
1923	9	19	120,918	158,20	1,0849	-2,5334	Ram	14,4417	-9,2554
1923	9	29	120,866	166,40	1,0834	-2,5526	Ram	14,3959	-9,2609
1923	10	9	120,842	170,60	1,0818	-2,5714	Ram	14,3533	-9,2616
1923	10	19	120,848	166,20	1,0802	-2,5854	Ram	14,3107	-9,2615
1923	10	29	120,883	157,90	1,0746	-3,0023	Ram	14,2650	-9,2605
1923	11	8	120,946	148,50	1,0731	-3,0138	Ram	14,2251	-9,2548
1923	11	18	121,034	138,80	1,0717	-3,0236	Ram	14,1917	-9,2523
1923	11	28	121,146	128,90	1,0706	-3,0316	Ram	14,1619	-9,2452
1923	12	8	121,276	118,90	1,0656	-3,0335	Ram	14,1401	-9,2416
1923	12	18	121,421	108,90	1,0650	-3,0333	Ram	14,1230	-9,2335
1923	12	28	121,576	98,80	1,0646	-3,0308	Ram	14,1147	-9,2251
1924	1	7	121,736	88,80	1,0645	-3,0224	Ram	14,1156	-9,2206
1924	1	17	121,895	78,80	1,0648	-3,0120	Ram	14,1258	-9,2123
1924	1	27	122,049	68,80	1,0654	-2,5957	Ram	14,1451	-9,2040
1924	2	6	122,191	58,80	1,0703	-2,5820	Ram	14,1732	-9,2001
1924	2	16	122,318	49,00	1,0714	-2,5630	Ram	14,2057	-9,1926
1924	2	26	122,425	39,20	1,0728	-2,5430	Ram	14,2500	-9,1857
1924	3	7	122,508	29,70	1,0744	-2,5225	Ram	14,2934	-9,1834
1924	3	17	122,566	20,60	1,0802	-2,5016	Ram	14,3433	-9,1819
1924	3	27	122,597	12,60	1,0821	-2,4809	Ram	14,3947	-9,1810
1924	4	6	122,599	9,40	1,0840	-2,4607	Ram	14,4509	-9,1810
1924	4	16	122,572	14,30	1,0900	-2,4412	Ram	14,5029	-9,1818
1924	4	26	122,516	22,50	1,0919	-2,4228	Ram	14,5542	-9,1833
1924	5	6	122,435	31,50	1,0938	-2,4058	Ram	15,0036	-9,1857
1924	5	16	122,328	40,70	1,0955	-2,3943	Ram	15,0506	-9,1926
1924	5	26	122,200	50,00	1,1011	-2,3844	Ram	15,0905	-9,2002
1924	6	5	122,054	59,30	1,1024	-2,3806	Ram	15,1227	-9,2042
1924	6	15	121,893	68,70	1,1035	-2,3747	Ram	15,1508	-9,2128
1924	6	25	121,722	78,00	1,1043	-2,3747	Ram	15,1703	-9,2216
1924	7	5	121,544	87,40	1,1049	-2,3807	Ram	15,1812	-9,2306
1924	7	15	121,366	96,80	1,1051	-2,3847	Ram	15,1830	-9,2356
1924	7	25	121,191	106,20	1,1050	-2,3944	Ram	15,1801	-9,2446
1924	8	4	121,024	115,70	1,1047	-2,4058	Ram	15,1643	-9,2534
1924	8	14	120,869	125,10	1,1041	-2,4224	Ram	15,1440	-9,2618
1924	8	24	120,731	134,60	1,1032	-2,4403	Ram	15,1157	-9,2658
1924	9	3	120,614	144,00	1,1020	-2,4549	Ram	15,0837	-9,2730
1924	9	13	120,520	153,20	1,1007	-2,4741	Ram	15,0450	-9,2758
1924	9	23	120,452	162,00	1,0953	-2,4934	Ram	15,0040	-9,2818
1924	10	3	120,412	169,10	1,0937	-2,5124	Ram	14,5617	-9,2828
1924	10	13	120,402	169,50	1,0921	-2,5309	Ram	14,5148	-9,2832
1924	10	23	120,421	162,70	1,0904	-2,5445	Ram	14,4724	-9,2827
1924	11	2	120,468	153,80	1,0849	-2,5608	Ram	14,4313	-9,2814
1924	11	12	120,543	144,20	1,0834	-2,5716	Ram	14,3924	-9,2753
1924	11	22	120,642	134,40	1,0822	-2,5806	Ram	14,3605	-9,2725
1924	12	2	120,762	124,50	1,0811	-2,5836	Ram	14,3323	-9,2651
1924	12	12	120,900	114,50	1,0803	-2,5845	Ram	14,3124	-9,2612
1924	12	22	121,050	104,40	1,0757	-2,5833	Ram	14,3015	-9,2530
1925	1	1	121,208	94,40	1,0755	-2,5800	Ram	14,2955	-9,2446

1925	1	11	121,368	84,30	1,0756	-2,5706	Ram	14,3028	-9,2401
1925	1	21	121,525	74,30	1,0800	-2,5552	Ram	14,3153	-9,2316
1925	1	31	121,674	64,30	1,0807	-2,5423	Ram	14,3408	-9,2235
1925	2	10	121,810	54,40	1,0817	-2,5239	Ram	14,3710	-9,2157
1925	2	20	121,929	44,60	1,0830	-2,5044	Ram	14,4054	-9,2125
1925	3	2	122,026	35,00	1,0845	-2,4840	Ram	14,4514	-9,2058
1925	3	12	122,098	25,60	1,0902	-2,4633	Ram	14,5001	-9,2038
1925	3	22	122,144	16,80	1,0920	-2,4425	Ram	14,5509	-9,2026
1925	4	1	122,162	10,20	1,0940	-2,4218	Ram	15,0029	-9,2021
1925	4	11	122,151	10,80	1,0959	-2,4018	Ram	15,0552	-9,2024
1925	4	21	122,111	17,80	1,1019	-2,3828	Ram	15,1112	-9,2036
1925	5	1	122,044	26,40	1,1038	-2,3649	Ram	15,1618	-9,2054
1925	5	11	121,951	35,50	1,1056	-2,3525	Ram	15,2103	-9,2120
1925	5	21	121,835	44,80	1,1113	-2,3418	Ram	15,2521	-9,2154
1925	5	31	121,698	54,10	1,1127	-2,3328	Ram	15,2905	-9,2231
1925	6	10	121,545	63,40	1,1140	-2,3258	Ram	15,3211	-9,2315
1925	6	20	121,379	72,80	1,1150	-2,3248	Ram	15,3433	-9,2403
1925	6	30	121,205	82,20	1,1157	-2,3257	Ram	15,3607	-9,2451
1925	7	10	121,026	91,60	1,1201	-2,3326	Ram	15,3653	-9,2542
1925	7	20	120,849	101,00	1,1202	-2,3414	Ram	15,3652	-9,2632
1925	7	30	120,677	110,40	1,1200	-2,3519	Ram	15,3559	-9,2722
1925	8	9	120,515	119,90	1,1155	-2,3639	Ram	15,3421	-9,2808
1925	8	19	120,367	129,30	1,1148	-2,3812	Ram	15,3200	-9,2850
1925	8	29	120,238	138,70	1,1138	-2,3955	Ram	15,2859	-9,2928
1925	9	8	120,130	148,10	1,1126	-2,4145	Ram	15,2527	-9,3000
1925	9	18	120,048	157,20	1,1112	-2,4337	Ram	15,2128	-9,3023
1925	9	28	119,992	165,50	1,1056	-2,4530	Ram	15,1709	-9,3039
1925	10	8	119,966	170,40	1,1040	-2,4719	Ram	15,1243	-9,3048
1925	10	18	119,968	167,00	1,1024	-2,4900	Ram	15,0813	-9,3046
1925	10	28	120,000	158,80	1,1008	-2,5031	Ram	15,0353	-9,3038
1925	11	7	120,060	149,50	1,0953	-2,5148	Ram	14,5950	-9,3022
1925	11	17	120,145	139,80	1,0939	-2,5248	Ram	14,5613	-9,2957
1925	11	27	120,255	130,00	1,0927	-2,5328	Ram	14,5308	-9,2926
1925	12	7	120,383	120,00	1,0917	-2,5349	Ram	14,5045	-9,2849
1925	12	17	120,527	110,00	1,0910	-2,5349	Ram	14,4907	-9,2809
1925	12	27	120,681	99,90	1,0906	-2,5326	Ram	14,4820	-9,2725
1926	1	6	120,841	89,90	1,0905	-2,5243	Ram	14,4824	-9,2639
1926	1	16	121,000	79,80	1,0908	-2,5140	Ram	14,4920	-9,2555
1926	1	26	121,155	69,80	1,0913	-2,5019	Ram	14,5109	-9,2511
1926	2	5	121,298	59,90	1,0922	-2,4842	Ram	14,5346	-9,2431
1926	2	15	121,427	50,00	1,0933	-2,4652	Ram	14,5709	-9,2355
1926	2	25	121,536	40,30	1,0947	-2,4452	Ram	15,0110	-9,2324
1926	3	7	121,623	30,80	1,1003	-2,4246	Ram	15,0543	-9,2300
1926	3	17	121,684	21,60	1,1021	-2,4037	Ram	15,1043	-9,2243
1926	3	27	121,717	13,40	1,1040	-2,3829	Ram	15,1559	-9,2234
1926	4	6	121,722	9,40	1,1059	-2,3625	Ram	15,2122	-9,2234
1926	4	16	121,698	13,50	1,1119	-2,3428	Ram	15,2647	-9,2240
1926	4	26	121,646	21,50	1,1139	-2,3243	Ram	15,3202	-9,2255
1926	5	6	121,568	30,50	1,1158	-2,3110	Ram	15,3702	-9,2317
1926	5	16	121,464	39,60	1,1215	-2,2953	Ram	15,4137	-9,2346
1926	5	26	121,338	48,90	1,1231	-2,2854	Ram	15,4541	-9,2423
1926	6	5	121,194	58,30	1,1244	-2,2813	Ram	15,4909	-9,2503
1926	6	15	121,034	67,60	1,1256	-2,2751	Ram	15,5157	-9,2548
1926	6	25	120,864	77,00	1,1304	-2,2750	Ram	15,5358	-9,2637
1926	7	5	120,687	86,40	1,1310	-2,2808	Ram	15,5514	-9,2728
1926	7	15	120,509	95,80	1,1313	-2,2847	Ram	15,5538	-9,2819
1926	7	25	120,333	105,20	1,1313	-2,2942	Ram	15,5513	-9,2909
1926	8	4	120,165	114,60	1,1310	-2,3055	Ram	15,5400	-9,2958
1926	8	14	120,009	124,10	1,1304	-2,3221	Ram	15,5202	-9,3043
1926	8	24	119,869	133,50	1,1255	-2,3358	Ram	15,4922	-9,3123
1926	9	3	119,749	142,90	1,1244	-2,3545	Ram	15,4606	-9,3158

1926	9	13	119,652	152,20	1,1231	-2,3737	Ram	15,4220	-9,3227
1926	9	23	119,581	161,10	1,1216	-2,3930	Ram	15,3810	-9,3247
1926	10	3	119,539	168,40	1,1201	-2,4122	Ram	15,3346	-9,3300
1926	10	13	119,525	169,90	1,1144	-2,4308	Ram	15,2916	-9,3304
1926	10	23	119,540	163,60	1,1128	-2,4445	Ram	15,2450	-9,3300
1926	11	2	119,585	154,80	1,1112	-2,4610	Ram	15,2035	-9,3247
1926	11	12	119,657	145,20	1,1057	-2,4719	Ram	15,1641	-9,3226
1926	11	22	119,753	135,50	1,1044	-2,4811	Ram	15,1317	-9,3159
1926	12	2	119,871	125,50	1,1033	-2,4843	Ram	15,1031	-9,3125
1926	12	12	120,007	115,50	1,1025	-2,4855	Ram	15,0826	-9,3047
1926	12	22	120,156	105,50	1,1019	-2,4844	Ram	15,0710	-9,3004
1927	1	1	120,314	95,50	1,1016	-2,4812	Ram	15,0645	-9,2918
1927	1	11	120,474	85,40	1,1017	-2,4719	Ram	15,0713	-9,2833
1927	1	21	120,632	75,40	1,1021	-2,4608	Ram	15,0834	-9,2749
1927	1	31	120,782	65,40	1,1028	-2,4438	Ram	15,1045	-9,2706
1927	2	10	120,919	55,50	1,1037	-2,4254	Ram	15,1344	-9,2627
1927	2	20	121,040	45,70	1,1050	-2,4059	Ram	15,1725	-9,2553
1927	3	2	121,139	36,00	1,1105	-2,3856	Ram	15,2144	-9,2525
1927	3	12	121,215	26,60	1,1122	-2,3648	Ram	15,2630	-9,2504
1927	3	22	121,264	17,80	1,1140	-2,3439	Ram	15,3138	-9,2451
1927	4	1	121,284	10,80	1,1200	-2,3232	Ram	15,3700	-9,2445
1927	4	11	121,277	10,40	1,1220	-2,3031	Ram	15,4226	-9,2447
1927	4	21	121,240	16,90	1,1239	-2,2838	Ram	15,4749	-9,2458
1927	5	1	121,176	25,50	1,1259	-2,2657	Ram	15,5300	-9,2516
1927	5	11	121,086	34,50	1,1317	-2,2531	Ram	15,5751	-9,2542
1927	5	21	120,972	43,80	1,1334	-2,2422	Ram	16,0215	-9,2615
1927	5	31	120,838	53,10	1,1349	-2,2330	Ram	16,0605	-9,2653
1927	6	10	120,686	62,40	1,1402	-2,2258	Ram	16,0917	-9,2736
1927	6	20	120,521	71,80	1,1412	-2,2245	Ram	16,1145	-9,2823
1927	6	30	120,348	81,10	1,1419	-2,2253	Ram	16,1327	-9,2913
1927	7	10	120,170	90,50	1,1424	-2,2321	Ram	16,1419	-9,3004
1927	7	20	119,992	99,90	1,1425	-2,2407	Ram	16,1422	-9,3056
1927	7	30	119,819	109,30	1,1424	-2,2511	Ram	16,1337	-9,3146
1927	8	9	119,656	118,80	1,1419	-2,2630	Ram	16,1202	-9,3234
1927	8	19	119,506	128,20	1,1412	-2,2802	Ram	16,0946	-9,3317
1927	8	29	119,374	137,70	1,1402	-2,2945	Ram	16,0648	-9,3356
1927	9	8	119,264	147,00	1,1350	-2,3134	Ram	16,0317	-9,3428
1927	9	18	119,179	156,20	1,1337	-2,3328	Ram	15,5918	-9,3453
1927	9	28	119,120	164,70	1,1321	-2,3521	Ram	15,5500	-9,3510
1927	10	8	119,090	170,20	1,1305	-2,3711	Ram	15,5032	-9,3519
1927	10	18	119,090	167,60	1,1249	-2,3854	Ram	15,4601	-9,3520
1927	10	28	119,118	159,80	1,1233	-2,4026	Ram	15,4138	-9,3512
1927	11	7	119,175	150,60	1,1217	-2,4144	Ram	15,3730	-9,3455
1927	11	17	119,258	140,90	1,1203	-2,4246	Ram	15,3348	-9,3431
1927	11	27	119,365	131,10	1,1151	-2,4329	Ram	15,3040	-9,3400
1927	12	7	119,491	121,10	1,1141	-2,4351	Ram	15,2811	-9,3324
1927	12	17	119,633	111,10	1,1133	-2,4352	Ram	15,2628	-9,3242
1927	12	27	119,787	101,00	1,1129	-2,4332	Ram	15,2534	-9,3158
1928	1	6	119,946	91,00	1,1128	-2,4250	Ram	15,2532	-9,3113
1928	1	16	120,106	80,90	1,1130	-2,4149	Ram	15,2624	-9,3027
1928	1	26	120,261	70,90	1,1135	-2,4028	Ram	15,2808	-9,2943
1928	2	5	120,406	61,00	1,1143	-2,3852	Ram	15,3041	-9,2902
1928	2	15	120,536	51,10	1,1154	-2,3702	Ram	15,3401	-9,2825
1928	2	25	120,648	41,40	1,1208	-2,3502	Ram	15,3759	-9,2752
1928	3	6	120,737	31,80	1,1224	-2,3256	Ram	15,4233	-9,2728
1928	3	16	120,801	22,60	1,1242	-2,3046	Ram	15,4731	-9,2709
1928	3	26	120,837	14,30	1,1301	-2,2837	Ram	15,5249	-9,2659
1928	4	5	120,845	9,50	1,1321	-2,2632	Ram	15,5815	-9,2657
1928	4	15	120,825	12,80	1,1341	-2,2435	Ram	16,0341	-9,2703
1928	4	25	120,776	20,60	1,1400	-2,2246	Ram	16,0902	-9,2717
1928	5	5	120,700	29,50	1,1419	-2,2112	Ram	16,1404	-9,2739

1928	5	15	120,599	38,60	1,1437	-2,1953	Ram	16,1846	-9,2808
1928	5	25	120,476	47,90	1,1453	-2,1851	Ram	16,2257	-9,2844
1928	6	4	120,333	57,20	1,1508	-2,1808	Ram	16,2632	-9,2925
1928	6	14	120,175	66,50	1,1519	-2,1745	Ram	16,2925	-9,3010
1928	6	24	120,006	75,90	1,1528	-2,1741	Ram	16,3134	-9,3059
1928	7	4	119,830	85,30	1,1534	-2,1759	Ram	16,3254	-9,3150
1928	7	14	119,651	94,70	1,1538	-2,1835	Ram	16,3325	-9,3242
1928	7	24	119,475	104,10	1,1538	-2,1929	Ram	16,3306	-9,3333
1928	8	3	119,306	113,50	1,1535	-2,2041	Ram	16,3158	-9,3423
1928	8	13	119,148	123,00	1,1529	-2,2206	Ram	16,3005	-9,3509
1928	8	23	119,006	132,40	1,1521	-2,2344	Ram	16,2729	-9,3551
1928	9	2	118,884	141,80	1,1510	-2,2530	Ram	16,2414	-9,3627
1928	9	12	118,784	151,10	1,1457	-2,2722	Ram	16,2030	-9,3657
1928	9	22	118,710	160,10	1,1442	-2,2916	Ram	16,1620	-9,3718
1928	10	2	118,664	167,70	1,1427	-2,3108	Ram	16,1156	-9,3732
1928	10	12	118,647	170,10	1,1410	-2,3255	Ram	16,0725	-9,3737
1928	10	22	118,659	164,40	1,1354	-2,3434	Ram	16,0256	-9,3734
1928	11	1	118,700	155,80	1,1338	-2,3600	Ram	15,5837	-9,3722
1928	11	11	118,769	146,30	1,1323	-2,3712	Ram	15,5439	-9,3702
1928	11	21	118,863	136,50	1,1309	-2,3805	Ram	15,5110	-9,3634
1928	12	1	118,979	126,60	1,1258	-2,3839	Ram	15,4818	-9,3600
1928	12	11	119,113	116,60	1,1249	-2,3853	Ram	15,4608	-9,3522
1928	12	21	119,261	106,60	1,1243	-2,3844	Ram	15,4445	-9,3438
1928	12	31	119,417	96,60	1,1240	-2,3813	Ram	15,4415	-9,3353
1929	1	10	119,577	86,50	1,1240	-2,3723	Ram	15,4437	-9,3307
1929	1	20	119,736	76,50	1,1244	-2,3611	Ram	15,4553	-9,3221
1929	1	30	119,887	66,50	1,1250	-2,3443	Ram	15,4800	-9,3137
1929	2	9	120,026	56,60	1,1300	-2,3301	Ram	15,5055	-9,3058
1929	2	19	120,148	46,80	1,1312	-2,3106	Ram	15,5434	-9,3023
1929	3	1	120,250	37,10	1,1327	-2,2901	Ram	15,5851	-9,2954
1929	3	11	120,328	27,70	1,1344	-2,2653	Ram	16,0337	-9,2932
1929	3	21	120,380	18,70	1,1402	-2,2442	Ram	16,0846	-9,2916
1929	3	31	120,404	11,40	1,1422	-2,2235	Ram	16,1409	-9,2910
1929	4	10	120,400	10,00	1,1442	-2,2032	Ram	16,1938	-9,2911
1929	4	20	120,366	16,10	1,1502	-2,1838	Ram	16,2504	-9,2921
1929	4	30	120,305	24,50	1,1522	-2,1656	Ram	16,3019	-9,2938
1929	5	10	120,218	33,50	1,1540	-2,1527	Ram	16,3515	-9,3004
1929	5	20	120,107	42,70	1,1558	-2,1416	Ram	16,3944	-9,3036
1929	5	30	119,974	52,00	1,1613	-2,1322	Ram	16,4341	-9,3114
1929	6	9	119,825	61,30	1,1626	-2,1248	Ram	16,4658	-9,3158
1929	6	19	119,661	70,70	1,1637	-2,1234	Ram	16,4933	-9,3246
1929	6	29	119,488	80,00	1,1644	-2,1241	Ram	16,5120	-9,3336
1929	7	9	119,310	89,40	1,1649	-2,1306	Ram	16,5221	-9,3428
1929	7	19	119,132	98,80	1,1651	-2,1351	Ram	16,5228	-9,3520
1929	7	29	118,959	108,30	1,1650	-2,1453	Ram	16,5149	-9,3611
1929	8	8	118,794	117,70	1,1646	-2,1612	Ram	16,5019	-9,3659
1929	8	18	118,643	127,10	1,1639	-2,1743	Ram	16,4805	-9,3744
1929	8	28	118,509	136,60	1,1629	-2,1925	Ram	16,4513	-9,3824
1929	9	7	118,396	146,00	1,1617	-2,2115	Ram	16,4143	-9,3858
1929	9	17	118,308	155,10	1,1604	-2,2309	Ram	16,3746	-9,3925
1929	9	27	118,246	163,70	1,1549	-2,2503	Ram	16,3328	-9,3943
1929	10	7	118,212	169,80	1,1532	-2,2654	Ram	16,2858	-9,3953
1929	10	17	118,208	168,20	1,1516	-2,2838	Ram	16,2425	-9,3955
1929	10	27	118,234	160,70	1,1459	-2,3011	Ram	16,1959	-9,3947
1929	11	6	118,287	151,60	1,1444	-2,3131	Ram	16,1547	-9,3930
1929	11	16	118,368	142,00	1,1429	-2,3235	Ram	16,1200	-9,3907
1929	11	26	118,472	132,10	1,1417	-2,3320	Ram	16,0847	-9,3837
1929	12	6	118,596	122,20	1,1406	-2,3345	Ram	16,0611	-9,3800
1929	12	16	118,737	112,20	1,1359	-2,3347	Ram	16,0422	-9,3718
1929	12	26	118,889	102,10	1,1354	-2,3329	Ram	16,0322	-9,3634
1930	1	5	119,048	92,10	1,1352	-2,3249	Ram	16,0315	-9,3548

1930	1	15	119,208	82,00	1,1354	-2,3148	Ram	16,0401	-9,3501
1930	1	25	119,363	72,00	1,1359	-2,3029	Ram	16,0540	-9,3416
1930	2	4	119,510	62,10	1,1407	-2,2854	Ram	16,0810	-9,3334
1930	2	14	119,642	52,20	1,1418	-2,2705	Ram	16,1127	-9,3256
1930	2	24	119,755	42,50	1,1431	-2,2505	Ram	16,1524	-9,3223
1930	3	6	119,847	32,90	1,1447	-2,2258	Ram	16,1955	-9,3156
1930	3	16	119,914	23,60	1,1505	-2,2048	Ram	16,2453	-9,3137
1930	3	26	119,954	15,20	1,1524	-2,1837	Ram	16,3011	-9,3126
1930	4	5	119,965	9,80	1,1544	-2,1631	Ram	16,3539	-9,3123
1930	4	15	119,948	12,20	1,1604	-2,1432	Ram	16,4109	-9,3128
1930	4	25	119,902	19,70	1,1624	-2,1243	Ram	16,4633	-9,3142
1930	5	5	119,829	28,40	1,1643	-2,1107	Ram	16,5141	-9,3203
1930	5	15	119,731	37,60	1,1701	-2,0946	Ram	16,5626	-9,3231
1930	5	25	119,610	46,80	1,1718	-2,0841	Ram	17,0044	-9,3306
1930	6	4	119,469	56,10	1,1732	-2,0756	Ram	17,0425	-9,3347
1930	6	14	119,313	65,50	1,1745	-2,0732	Ram	17,0724	-9,3433
1930	6	24	119,145	74,80	1,1754	-2,0726	Ram	17,0940	-9,3522
1930	7	4	118,969	84,20	1,1801	-2,0741	Ram	17,1107	-9,3614
1930	7	14	118,791	93,60	1,1804	-2,0816	Ram	17,1144	-9,3707
1930	7	24	118,614	103,00	1,1805	-2,0909	Ram	17,1130	-9,3758
1930	8	3	118,444	112,40	1,1802	-2,1019	Ram	17,1028	-9,3849
1930	8	13	118,284	121,90	1,1757	-2,1144	Ram	17,0839	-9,3937
1930	8	23	118,140	131,30	1,1749	-2,1321	Ram	17,0606	-9,4019
1930	9	2	118,015	140,70	1,1738	-2,1508	Ram	17,0255	-9,4057
1930	9	12	117,913	150,10	1,1725	-2,1700	Ram	16,5911	-9,4127
1930	9	22	117,836	159,10	1,1711	-2,1855	Ram	16,5503	-9,4151
1930	10	2	117,787	167,00	1,1655	-2,2048	Ram	16,5039	-9,4206
1930	10	12	117,766	170,20	1,1638	-2,2236	Ram	16,4605	-9,4211
1930	10	22	117,775	165,20	1,1622	-2,2416	Ram	16,4133	-9,4209
1930	11	1	117,813	156,70	1,1606	-2,2545	Ram	16,3711	-9,4158
1930	11	11	117,879	147,40	1,1550	-2,2658	Ram	16,3309	-9,4139
1930	11	21	117,970	137,60	1,1537	-2,2753	Ram	16,2935	-9,4111
1930	12	1	118,084	127,70	1,1525	-2,2828	Ram	16,2636	-9,4037
1930	12	11	118,216	117,70	1,1516	-2,2844	Ram	16,2421	-9,3959
1930	12	21	118,363	107,70	1,1509	-2,2837	Ram	16,2252	-9,3915
1930	12	31	118,518	97,70	1,1506	-2,2809	Ram	16,2215	-9,3829
1931	1	10	118,678	87,60	1,1506	-2,2718	Ram	16,2233	-9,3742
1931	1	20	118,837	77,60	1,1509	-2,2609	Ram	16,2342	-9,3656
1931	1	30	118,989	67,60	1,1515	-2,2442	Ram	16,2544	-9,3611
1931	2	9	119,129	57,70	1,1524	-2,2259	Ram	16,2836	-9,3529
1931	2	19	119,254	47,90	1,1537	-2,2105	Ram	16,3212	-9,3454
1931	3	1	119,358	38,20	1,1551	-2,1901	Ram	16,3627	-9,3424
1931	3	11	119,439	28,70	1,1608	-2,1652	Ram	16,4112	-9,3400
1931	3	21	119,494	19,70	1,1626	-2,1441	Ram	16,4621	-9,3344
1931	3	31	119,521	12,20	1,1646	-2,1232	Ram	16,5146	-9,3336
1931	4	10	119,520	9,80	1,1706	-2,1027	Ram	16,5717	-9,3337
1931	4	20	119,490	15,20	1,1726	-2,0832	Ram	17,0247	-9,3346
1931	4	30	119,432	23,50	1,1746	-2,0648	Ram	17,0806	-9,3403
1931	5	10	119,348	32,50	1,1805	-2,0518	Ram	17,1307	-9,3427
1931	5	20	119,239	41,70	1,1823	-2,0405	Ram	17,1742	-9,3500
1931	5	30	119,109	50,90	1,1838	-2,0309	Ram	17,2144	-9,3537
1931	6	9	118,961	60,30	1,1852	-2,0233	Ram	17,2507	-9,3621
1931	6	19	118,799	69,60	1,1903	-2,0217	Ram	17,2749	-9,3709
1931	6	29	118,627	79,00	1,1911	-2,0221	Ram	17,2943	-9,3800
1931	7	9	118,449	88,30	1,1916	-2,0245	Ram	17,3048	-9,3852
1931	7	19	118,271	97,70	1,1919	-2,0329	Ram	17,3103	-9,3945
1931	7	29	118,097	107,20	1,1918	-2,0430	Ram	17,3028	-9,4038
1931	8	8	117,931	116,60	1,1914	-2,0547	Ram	17,2905	-9,4127
1931	8	18	117,778	126,00	1,1907	-2,0718	Ram	17,2655	-9,4212
1931	8	28	117,642	135,50	1,1858	-2,0859	Ram	17,2404	-9,4253
1931	9	7	117,527	144,90	1,1846	-2,1049	Ram	17,2037	-9,4328

1931	9	17	117,435	154,10	1,1833	-2,1243	Ram	17,1641	-9,4356
1931	9	27	117,370	162,80	1,1817	-2,1438	Ram	17,1223	-9,4415
1931	10	7	117,334	169,30	1,1801	-2,1630	Ram	17,0753	-9,4427
1931	10	17	117,326	168,80	1,1745	-2,1815	Ram	17,0317	-9,4429
1931	10	27	117,348	161,60	1,1728	-2,1951	Ram	16,5847	-9,4423
1931	11	6	117,399	152,60	1,1712	-2,2112	Ram	16,5432	-9,4407
1931	11	16	117,476	143,00	1,1658	-2,2218	Ram	16,5041	-9,4345
1931	11	26	117,578	133,20	1,1645	-2,2305	Ram	16,4721	-9,4314
1931	12	6	117,700	123,30	1,1634	-2,2332	Ram	16,4440	-9,4238
1931	12	16	117,839	113,30	1,1626	-2,2337	Ram	16,4244	-9,4156
1931	12	26	117,991	103,20	1,1621	-2,2320	Ram	16,4139	-9,4111
1932	1	5	118,149	93,20	1,1619	-2,2242	Ram	16,4125	-9,4024
1932	1	15	118,309	83,20	1,1620	-2,2143	Ram	16,4206	-9,3937
1932	1	25	118,465	73,20	1,1624	-2,2024	Ram	16,4341	-9,3850
1932	2	4	118,613	63,20	1,1632	-2,1849	Ram	16,4605	-9,3806
1932	2	14	118,747	53,30	1,1643	-2,1700	Ram	16,4919	-9,3727
1932	2	24	118,863	43,60	1,1656	-2,1501	Ram	16,5313	-9,3653
1932	3	5	118,957	34,00	1,1712	-2,1254	Ram	16,5743	-9,3626
1932	3	15	119,027	24,70	1,1730	-2,1043	Ram	17,0241	-9,3605
1932	3	25	119,070	16,10	1,1749	-2,0833	Ram	17,0759	-9,3554
1932	4	4	119,084	10,10	1,1809	-2,0625	Ram	17,1329	-9,3549
1932	4	14	119,070	11,60	1,1829	-2,0424	Ram	17,1903	-9,3553
1932	4	24	119,028	18,80	1,1849	-2,0233	Ram	17,2429	-9,3606
1932	5	4	118,958	27,40	1,1909	-2,0055	Ram	17,2942	-9,3626
1932	5	14	118,862	36,50	1,1927	-1,5932	Ram	17,3434	-9,3655
1932	5	24	118,744	45,80	1,1944	-1,5826	Ram	17,3855	-9,3729
1932	6	3	118,606	55,10	1,1959	-1,5739	Ram	17,4243	-9,3810
1932	6	13	118,451	64,40	1,2011	-1,5712	Ram	17,4549	-9,3856
1932	6	23	118,284	73,70	1,2021	-1,5705	Ram	17,4810	-9,3946
1932	7	3	118,109	83,10	1,2028	-1,5718	Ram	17,4944	-9,4038
1932	7	13	117,931	92,50	1,2032	-1,5752	Ram	17,5027	-9,4131
1932	7	23	117,754	101,90	1,2033	-1,5843	Ram	17,5020	-9,4224
1932	8	2	117,582	111,30	1,2031	-1,5952	Ram	17,4924	-9,4316
1932	8	12	117,422	120,80	1,2026	-2,0116	Ram	17,4738	-9,4404
1932	8	22	117,276	130,20	1,2018	-2,0253	Ram	17,4509	-9,4449
1932	9	1	117,149	139,60	1,2007	-2,0439	Ram	17,4201	-9,4527
1932	9	11	117,044	149,00	1,1955	-2,0631	Ram	17,3819	-9,4558
1932	9	21	116,964	158,00	1,1940	-2,0826	Ram	17,3412	-9,4623
1932	10	1	116,911	166,10	1,1925	-2,1021	Ram	17,2945	-9,4639
1932	10	11	116,888	170,20	1,1908	-2,1210	Ram	17,2511	-9,4646
1932	10	21	116,893	166,00	1,1851	-2,1352	Ram	17,2035	-9,4645
1932	10	31	116,928	157,70	1,1835	-2,1522	Ram	17,1610	-9,4635
1932	11	10	116,991	148,40	1,1819	-2,1637	Ram	17,1204	-9,4616
1932	11	20	117,079	138,70	1,1805	-2,1734	Ram	17,0825	-9,4549
1932	11	30	117,191	128,80	1,1753	-2,1812	Ram	17,0520	-9,4515
1932	12	10	117,321	118,80	1,1744	-2,1829	Ram	17,0258	-9,4436
1932	12	20	117,466	108,80	1,1737	-2,1824	Ram	17,0124	-9,4353
1932	12	30	117,621	98,80	1,1733	-2,1757	Ram	17,0041	-9,4306
1933	1	9	117,781	88,70	1,1732	-2,1709	Ram	17,0052	-9,4218
1933	1	19	117,940	78,70	1,1735	-2,1601	Ram	17,0157	-9,4131
1933	1	29	118,093	68,70	1,1741	-2,1434	Ram	17,0355	-9,4045
1933	2	8	118,235	58,80	1,1750	-2,1252	Ram	17,0643	-9,4003
1933	2	18	118,361	49,00	1,1802	-2,1058	Ram	17,1016	-9,3925
1933	2	28	118,468	39,30	1,1817	-2,0855	Ram	17,1427	-9,3854
1933	3	10	118,552	29,80	1,1834	-2,0644	Ram	17,1913	-9,3829
1933	3	20	118,610	20,80	1,1852	-2,0433	Ram	17,2422	-9,3812
1933	3	30	118,641	12,90	1,1912	-2,0222	Ram	17,2948	-9,3803
1933	4	9	118,643	9,70	1,1932	-2,0017	Ram	17,3521	-9,3802
1933	4	19	118,616	14,40	1,1952	-1,5821	Ram	17,4054	-9,3811
1933	4	29	118,561	22,50	1,2012	-1,5635	Ram	17,4617	-9,3827
1933	5	9	118,480	31,40	1,2032	-1,5502	Ram	17,5122	-9,3851

1933	5	19	118,374	40,60	1,2049	-1,5347	Ram	17,5603	-9,3923
1933	5	29	118,246	49,90	1,2106	-1,5249	Ram	18,0011	-9,4000
1933	6	8	118,100	59,20	1,2119	-1,5211	Ram	18,0343	-9,4044
1933	6	18	117,940	68,50	1,2131	-1,5153	Ram	18,0630	-9,4132
1933	6	28	117,769	77,90	1,2140	-1,5155	Ram	18,0831	-9,4224
1933	7	8	117,592	87,20	1,2145	-1,5218	Ram	18,0943	-9,4316
1933	7	18	117,414	96,60	1,2148	-1,5259	Ram	18,1003	-9,4409
1933	7	28	117,239	106,10	1,2147	-1,5400	Ram	18,0934	-9,4503
1933	8	7	117,072	115,50	1,2144	-1,5516	Ram	18,0815	-9,4554
1933	8	17	116,917	124,90	1,2137	-1,5646	Ram	18,0609	-9,4640
1933	8	27	116,779	134,40	1,2128	-1,5828	Ram	18,0322	-9,4723
1933	9	6	116,661	143,80	1,2117	-2,0018	Ram	17,5958	-9,4759
1933	9	16	116,567	153,00	1,2103	-2,0212	Ram	17,5603	-9,4828
1933	9	26	116,499	161,80	1,2048	-2,0408	Ram	17,5145	-9,4849
1933	10	6	116,459	168,80	1,2032	-2,0600	Ram	17,4713	-9,4900
1933	10	16	116,449	169,20	1,2015	-2,0747	Ram	17,4237	-9,4904
1933	10	26	116,467	162,60	1,1958	-2,0924	Ram	17,3803	-9,4858
1933	11	5	116,515	153,70	1,1942	-2,1047	Ram	17,3344	-9,4844
1933	11	15	116,589	144,10	1,1927	-2,1155	Ram	17,2948	-9,4822
1933	11	25	116,688	134,30	1,1914	-2,1244	Ram	17,2622	-9,4751
1933	12	5	116,809	124,40	1,1903	-2,1313	Ram	17,2336	-9,4715
1933	12	15	116,946	114,40	1,1854	-2,1319	Ram	17,2133	-9,4633
1933	12	25	117,096	104,40	1,1849	-2,1304	Ram	17,2022	-9,4547
1934	1	4	117,254	94,30	1,1847	-2,1228	Ram	17,2003	-9,4500
1934	1	14	117,414	84,30	1,1847	-2,1129	Ram	17,2038	-9,4411
1934	1	24	117,571	74,30	1,1852	-2,1012	Ram	17,2207	-9,4325
1934	2	3	117,720	64,30	1,1859	-2,0839	Ram	17,2427	-9,4240
1934	2	13	117,856	54,50	1,1910	-2,0650	Ram	17,2736	-9,4159
1934	2	23	117,974	44,70	1,1923	-2,0451	Ram	17,3129	-9,4124
1934	3	5	118,071	35,10	1,1938	-2,0244	Ram	17,3557	-9,4055
1934	3	15	118,144	25,70	1,1956	-2,0032	Ram	17,4055	-9,4033
1934	3	25	118,190	17,10	1,2015	-1,5820	Ram	17,4614	-9,4020
1934	4	4	118,208	10,60	1,2035	-1,5611	Ram	17,5146	-9,4015
1934	4	14	118,197	11,10	1,2056	-1,5409	Ram	17,5721	-9,4018
1934	4	24	118,158	17,90	1,2116	-1,5216	Ram	18,0253	-9,4029
1934	5	4	118,091	26,40	1,2136	-1,5037	Ram	18,0811	-9,4050
1934	5	14	117,999	35,50	1,2155	-1,4912	Ram	18,1306	-9,4117
1934	5	24	117,883	44,70	1,2212	-1,4803	Ram	18,1736	-9,4152
1934	6	3	117,747	54,00	1,2227	-1,4714	Ram	18,2128	-9,4233
1934	6	13	117,594	63,30	1,2240	-1,4645	Ram	18,2441	-9,4319
1934	6	23	117,428	72,70	1,2250	-1,4636	Ram	18,2709	-9,4408
1934	7	3	117,254	82,00	1,2258	-1,4648	Ram	18,2849	-9,4501
1934	7	13	117,076	91,40	1,2302	-1,4719	Ram	18,2938	-9,4555
1934	7	23	116,899	100,80	1,2303	-1,4810	Ram	18,2937	-9,4649
1934	8	2	116,727	110,20	1,2301	-1,4917	Ram	18,2846	-9,4741
1934	8	12	116,565	119,70	1,2257	-1,5041	Ram	18,2706	-9,4831
1934	8	22	116,417	129,10	1,2249	-1,5217	Ram	18,2441	-9,4916
1934	9	1	116,288	138,50	1,2239	-1,5402	Ram	18,2135	-9,4956
1934	9	11	116,180	147,90	1,2226	-1,5554	Ram	18,1756	-9,5029
1934	9	21	116,097	157,00	1,2212	-1,5750	Ram	18,1349	-9,5055
1934	10	1	116,042	165,20	1,2156	-1,5945	Ram	18,0924	-9,5112
1934	10	11	116,015	170,10	1,2139	-2,0136	Ram	18,0447	-9,5121
1934	10	21	116,017	166,70	1,2123	-2,0319	Ram	18,0009	-9,5120
1934	10	31	116,049	158,70	1,2106	-2,0451	Ram	17,5541	-9,5110
1934	11	10	116,108	149,50	1,2050	-2,0608	Ram	17,5130	-9,5052
1934	11	20	116,194	139,80	1,2036	-2,0707	Ram	17,4746	-9,5025
1934	11	30	116,303	129,90	1,2024	-2,0746	Ram	17,4436	-9,4952
1934	12	10	116,432	120,00	1,2014	-2,0805	Ram	17,4207	-9,4912
1934	12	20	116,575	109,90	1,2006	-2,0802	Ram	17,4027	-9,4828
1934	12	30	116,730	99,90	1,2002	-2,0737	Ram	17,3939	-9,4741
1935	1	9	116,889	89,90	1,2001	-2,0650	Ram	17,3944	-9,4653

1935	1	19	117,049	79,80	1,2004	-2,0544	Ram	17,4043	-9,4605
1935	1	29	117,203	69,90	1,2009	-2,0418	Ram	17,4235	-9,4518
1935	2	8	117,346	59,90	1,2018	-2,0237	Ram	17,4519	-9,4435
1935	2	18	117,475	50,10	1,2030	-2,0042	Ram	17,4849	-9,4356
1935	2	28	117,584	40,40	1,2044	-1,5838	Ram	17,5259	-9,4322
1935	3	10	117,671	30,90	1,2101	-1,5629	Ram	17,5743	-9,4258
1935	3	20	117,732	21,80	1,2119	-1,5416	Ram	18,0253	-9,4239
1935	3	30	117,766	13,70	1,2139	-1,5205	Ram	18,0820	-9,4229
1935	4	9	117,771	9,70	1,2159	-1,4958	Ram	18,1355	-9,4228
1935	4	19	117,748	13,70	1,2220	-1,4759	Ram	18,1931	-9,4234
1935	4	29	117,696	21,60	1,2240	-1,4612	Ram	18,2459	-9,4250
1935	5	9	117,618	30,40	1,2300	-1,4438	Ram	18,3009	-9,4313
1935	5	19	117,515	39,50	1,2318	-1,4321	Ram	18,3455	-9,4344
1935	5	29	117,390	48,80	1,2334	-1,4221	Ram	18,3910	-9,4422
1935	6	8	117,246	58,10	1,2349	-1,4141	Ram	18,4248	-9,4506
1935	6	18	117,087	67,40	1,2401	-1,4120	Ram	18,4542	-9,4553
1935	6	28	116,917	76,80	1,2410	-1,4121	Ram	18,4749	-9,4646
1935	7	8	116,741	86,20	1,2416	-1,4141	Ram	18,4907	-9,4739
1935	7	18	116,562	95,50	1,2419	-1,4222	Ram	18,4936	-9,4834
1935	7	28	116,387	105,00	1,2419	-1,4320	Ram	18,4912	-9,4927
1935	8	7	116,219	114,40	1,2416	-1,4436	Ram	18,4758	-9,5019
1935	8	17	116,063	123,80	1,2409	-1,4604	Ram	18,4558	-9,5107
1935	8	27	115,923	133,30	1,2401	-1,4746	Ram	18,4313	-9,5151
1935	9	6	115,802	142,70	1,2349	-1,4935	Ram	18,3952	-9,5228
1935	9	16	115,706	151,90	1,2336	-1,5130	Ram	18,3558	-9,5258
1935	9	26	115,635	160,80	1,2321	-1,5326	Ram	18,3141	-9,5320
1935	10	6	115,592	168,10	1,2304	-1,5520	Ram	18,2709	-9,5334
1935	10	16	115,578	169,60	1,2248	-1,5708	Ram	18,2229	-9,5338
1935	10	26	115,593	163,40	1,2231	-1,5846	Ram	18,1753	-9,5333
1935	11	5	115,637	154,70	1,2214	-2,0011	Ram	18,1331	-9,5319
1935	11	15	115,709	145,20	1,2159	-2,0120	Ram	18,0930	-9,5257
1935	11	25	115,805	135,40	1,2146	-2,0211	Ram	18,0559	-9,5227
1935	12	5	115,924	125,50	1,2134	-2,0242	Ram	18,0306	-9,5151
1935	12	15	116,059	115,50	1,2125	-2,0251	Ram	18,0059	-9,5109
1935	12	25	116,209	105,50	1,2119	-2,0238	Ram	17,5941	-9,5023
1936	1	4	116,366	95,40	1,2117	-2,0202	Ram	17,5916	-9,4935
1936	1	14	116,526	85,40	1,2117	-2,0106	Ram	17,5944	-9,4845
1936	1	24	116,684	75,40	1,2121	-1,5950	Ram	18,0109	-9,4758
1936	2	3	116,834	65,40	1,2128	-1,5816	Ram	18,0325	-9,4711
1936	2	13	116,971	55,60	1,2138	-1,5628	Ram	18,0631	-9,4629
1936	2	23	117,092	45,80	1,2151	-1,5429	Ram	18,1020	-9,4553
1936	3	4	117,191	36,20	1,2207	-1,5222	Ram	18,1447	-9,4524
1936	3	14	117,267	26,80	1,2224	-1,5010	Ram	18,1944	-9,4500
1936	3	24	117,316	18,00	1,2244	-1,4757	Ram	18,2505	-9,4446
1936	4	3	117,338	11,10	1,2304	-1,4547	Ram	18,3037	-9,4439
1936	4	13	117,330	10,60	1,2324	-1,4344	Ram	18,3616	-9,4441
1936	4	23	117,294	17,00	1,2345	-1,4150	Ram	18,4151	-9,4453
1936	5	3	117,231	25,40	1,2405	-1,4007	Ram	18,4713	-9,4511
1936	5	13	117,141	34,40	1,2424	-1,3840	Ram	18,5215	-9,4538
1936	5	23	117,028	43,60	1,2442	-1,3730	Ram	18,5649	-9,4613
1936	6	2	116,894	52,90	1,2457	-1,3639	Ram	19,0048	-9,4653
1936	6	12	116,744	62,20	1,2511	-1,3608	Ram	19,0409	-9,4740
1936	6	22	116,579	71,60	1,2521	-1,3556	Ram	19,0644	-9,4829
1936	7	2	116,406	80,90	1,2529	-1,3606	Ram	19,0830	-9,4923
1936	7	12	116,228	90,30	1,2534	-1,3636	Ram	19,0926	-9,5017
1936	7	22	116,051	99,70	1,2536	-1,3725	Ram	19,0931	-9,5112
1936	8	1	115,878	109,10	1,2534	-1,3832	Ram	19,0846	-9,5206
1936	8	11	115,715	118,50	1,2530	-1,3953	Ram	19,0711	-9,5256
1936	8	21	115,565	128,00	1,2522	-1,4129	Ram	19,0450	-9,5343
1936	8	31	115,434	137,40	1,2512	-1,4314	Ram	19,0148	-9,5423
1936	9	10	115,323	146,80	1,2500	-1,4507	Ram	18,5811	-9,5459

1936	9	20	115,238	155,90	1,2446	-1,4703	Ram	18,5405	-9,5525
1936	9	30	115,179	164,30	1,2430	-1,4859	Ram	18,4939	-9,5544
1936	10	10	115,149	169,80	1,2413	-1,5050	Ram	18,4501	-9,5553
1936	10	20	115,148	167,40	1,2356	-1,5234	Ram	18,4022	-9,5553
1936	10	30	115,176	159,70	1,2339	-1,5407	Ram	18,3549	-9,5544
1936	11	9	115,233	150,50	1,2323	-1,5526	Ram	18,3135	-9,5527
1936	11	19	115,316	140,90	1,2309	-1,5627	Ram	18,2746	-9,5501
1936	11	29	115,422	131,00	1,2256	-1,5709	Ram	18,2430	-9,5428
1936	12	9	115,549	121,10	1,2246	-1,5730	Ram	18,2156	-9,5348
1936	12	19	115,691	111,10	1,2238	-1,5729	Ram	18,2009	-9,5304
1936	12	29	115,845	101,00	1,2234	-1,5705	Ram	18,1914	-9,5216
1937	1	8	116,004	91,00	1,2232	-1,5620	Ram	18,1913	-9,5127
1937	1	18	116,163	81,00	1,2234	-1,5514	Ram	18,2007	-9,5038
1937	1	28	116,318	71,00	1,2240	-1,5350	Ram	18,2155	-9,4950
1937	2	7	116,463	61,10	1,2248	-1,5209	Ram	18,2435	-9,4905
1937	2	17	116,594	51,20	1,2300	-1,5015	Ram	18,2801	-9,4825
1937	2	27	116,706	41,50	1,2314	-1,4811	Ram	18,3210	-9,4751
1937	3	9	116,795	32,00	1,2331	-1,4601	Ram	18,3652	-9,4724
1937	3	19	116,859	22,80	1,2349	-1,4348	Ram	18,4202	-9,4704
1937	3	29	116,896	14,60	1,2409	-1,4135	Ram	18,4731	-9,4654
1937	4	8	116,905	9,80	1,2429	-1,3927	Ram	18,5308	-9,4651
1937	4	18	116,885	13,00	1,2450	-1,3727	Ram	18,5847	-9,4656
1937	4	28	116,837	20,60	1,2511	-1,3538	Ram	19,0419	-9,4711
1937	5	8	116,762	29,40	1,2530	-1,3402	Ram	19,0934	-9,4734
1937	5	18	116,662	38,50	1,2549	-1,3242	Ram	19,1426	-9,4805
1937	5	28	116,539	47,70	1,2606	-1,3140	Ram	19,1848	-9,4843
1937	6	7	116,397	57,00	1,2620	-1,3057	Ram	19,2231	-9,4925
1937	6	17	116,240	66,30	1,2633	-1,3035	Ram	19,2533	-9,5014
1937	6	27	116,071	75,70	1,2642	-1,3034	Ram	19,2747	-9,5106
1937	7	7	115,896	85,00	1,2649	-1,3053	Ram	19,2913	-9,5201
1937	7	17	115,717	94,40	1,2652	-1,3131	Ram	19,2946	-9,5255
1937	7	27	115,541	103,80	1,2653	-1,3229	Ram	19,2930	-9,5351
1937	8	6	115,372	113,30	1,2650	-1,3342	Ram	19,2821	-9,5443
1937	8	16	115,215	122,70	1,2644	-1,3511	Ram	19,2625	-9,5532
1937	8	26	115,073	132,10	1,2635	-1,3652	Ram	19,2345	-9,5617
1937	9	5	114,950	141,60	1,2624	-1,3841	Ram	19,2026	-9,5655
1937	9	15	114,850	150,80	1,2611	-1,4036	Ram	19,1634	-9,5727
1937	9	25	114,776	159,80	1,2556	-1,4233	Ram	19,1218	-9,5751
1937	10	5	114,730	167,40	1,2540	-1,4427	Ram	19,0746	-9,5805
1937	10	15	114,713	169,80	1,2523	-1,4616	Ram	19,0305	-9,5810
1937	10	25	114,725	164,30	1,2506	-1,4756	Ram	18,5826	-9,5807
1937	11	4	114,766	155,70	1,2449	-1,4923	Ram	18,5359	-9,5754
1937	11	14	114,834	146,30	1,2433	-1,5034	Ram	18,4953	-9,5732
1937	11	24	114,928	136,50	1,2420	-1,5127	Ram	18,4618	-9,5703
1937	12	4	115,044	126,60	1,2408	-1,5159	Ram	18,4319	-9,5626
1937	12	14	115,178	116,70	1,2359	-1,5210	Ram	18,4105	-9,5544
1937	12	24	115,326	106,60	1,2352	-1,5158	Ram	18,3941	-9,5457
1938	1	3	115,482	96,60	1,2349	-1,5125	Ram	18,3909	-9,5409
1938	1	13	115,642	86,60	1,2349	-1,5029	Ram	18,3935	-9,5319
1938	1	23	115,801	76,60	1,2353	-1,4915	Ram	18,4052	-9,5229
1938	2	2	115,952	66,60	1,2400	-1,4742	Ram	18,4304	-9,5142
1938	2	12	116,091	56,70	1,2410	-1,4555	Ram	18,4606	-9,5100
1938	2	22	116,214	46,90	1,2423	-1,4356	Ram	18,4953	-9,5022
1938	3	4	116,316	37,30	1,2438	-1,4148	Ram	18,5419	-9,4951
1938	3	14	116,395	27,90	1,2455	-1,3936	Ram	18,5915	-9,4927
1938	3	24	116,447	19,00	1,2515	-1,3722	Ram	19,0435	-9,4910
1938	4	3	116,472	11,80	1,2535	-1,3511	Ram	19,1011	-9,4903
1938	4	13	116,468	10,30	1,2556	-1,3306	Ram	19,1552	-9,4904
1938	4	23	116,435	16,10	1,2616	-1,3109	Ram	19,2130	-9,4914
1938	5	3	116,375	24,40	1,2637	-1,2926	Ram	19,2657	-9,4933
1938	5	13	116,288	33,40	1,2656	-1,2757	Ram	19,3204	-9,4959

1938	5	23	116,178	42,50	1,2714	-1,2645	Ram	19,3645	-9,5033
1938	6	2	116,047	51,80	1,2730	-1,2551	Ram	19,4051	-9,5113
1938	6	12	115,897	61,10	1,2744	-1,2518	Ram	19,4418	-9,5200
1938	6	22	115,735	70,40	1,2755	-1,2505	Ram	19,4700	-9,5250
1938	7	2	115,562	79,80	1,2803	-1,2512	Ram	19,4854	-9,5343
1938	7	12	115,385	89,20	1,2809	-1,2540	Ram	19,4958	-9,5439
1938	7	22	115,207	98,60	1,2811	-1,2627	Ram	19,5010	-9,5534
1938	8	1	115,034	108,00	1,2810	-1,2732	Ram	19,4929	-9,5629
1938	8	11	114,869	117,40	1,2805	-1,2854	Ram	19,4759	-9,5721
1938	8	21	114,718	126,90	1,2758	-1,3028	Ram	19,4543	-9,5808
1938	8	31	114,584	136,30	1,2748	-1,3214	Ram	19,4244	-9,5851
1938	9	10	114,471	145,70	1,2736	-1,3406	Ram	19,3909	-9,5926
1938	9	20	114,382	154,80	1,2722	-1,3602	Ram	19,3506	-9,5954
1938	9	30	114,320	163,40	1,2706	-1,3759	Ram	19,3040	-10,0014
1938	10	10	114,287	169,40	1,2650	-1,3952	Ram	19,2601	-10,0025
1938	10	20	114,282	168,00	1,2633	-1,4137	Ram	19,2120	-10,0026
1938	10	30	114,307	160,70	1,2616	-1,4311	Ram	19,1644	-10,0018
1938	11	9	114,361	151,60	1,2559	-1,4432	Ram	19,1224	-10,0001
1938	11	19	114,441	142,00	1,2545	-1,4535	Ram	19,0830	-9,5936
1938	11	29	114,545	132,20	1,2532	-1,4619	Ram	19,0510	-9,5903
1938	12	9	114,669	122,20	1,2521	-1,4641	Ram	19,0230	-9,5824
1938	12	19	114,810	112,20	1,2513	-1,4641	Ram	19,0037	-9,5738
1938	12	29	114,962	102,20	1,2508	-1,4620	Ram	18,5936	-9,5651
1939	1	8	115,121	92,20	1,2506	-1,4536	Ram	18,5928	-9,5601
1939	1	18	115,281	82,10	1,2508	-1,4432	Ram	19,0018	-9,5511
1939	1	28	115,437	72,10	1,2513	-1,4308	Ram	19,0200	-9,5421
1939	2	7	115,583	62,20	1,2521	-1,4128	Ram	19,0436	-9,5336
1939	2	17	115,715	52,40	1,2533	-1,3935	Ram	19,0759	-9,5255
1939	2	27	115,829	42,60	1,2547	-1,3732	Ram	19,1205	-9,5220
1939	3	9	115,922	33,10	1,2603	-1,3520	Ram	19,1646	-9,5151
1939	3	19	115,989	23,90	1,2621	-1,3306	Ram	19,2156	-9,5130
1939	3	29	116,029	15,50	1,2641	-1,3053	Ram	19,2726	-9,5118
1939	4	8	116,041	10,10	1,2702	-1,2844	Ram	19,3305	-9,5114
1939	4	18	116,025	12,30	1,2723	-1,2642	Ram	19,3847	-9,5119
1939	4	28	115,980	19,70	1,2744	-1,2451	Ram	19,4424	-9,5133
1939	5	8	115,907	28,30	1,2804	-1,2313	Ram	19,4944	-9,5155
1939	5	18	115,810	37,40	1,2823	-1,2151	Ram	19,5442	-9,5225
1939	5	28	115,690	46,60	1,2840	-1,2047	Ram	19,5909	-9,5302
1939	6	7	115,550	55,90	1,2855	-1,2003	Ram	20,0300	-9,5346
1939	6	17	115,395	65,20	1,2908	-1,1938	Ram	20,0608	-9,5434
1939	6	27	115,227	74,60	1,2918	-1,1934	Ram	20,0831	-9,5527
1939	7	7	115,052	83,90	1,2925	-1,1952	Ram	20,1003	-9,5622
1939	7	17	114,874	93,30	1,2928	-1,2028	Ram	20,1044	-9,5717
1939	7	27	114,698	102,70	1,2929	-1,2124	Ram	20,1032	-9,5814
1939	8	6	114,528	112,10	1,2927	-1,2237	Ram	20,0929	-9,5907
1939	8	16	114,368	121,60	1,2921	-1,2405	Ram	20,0738	-9,5957
1939	8	26	114,224	131,00	1,2913	-1,2545	Ram	20,0503	-10,0043
1939	9	5	114,099	140,40	1,2902	-1,2733	Ram	20,0147	-10,0123
1939	9	15	113,997	149,70	1,2849	-1,2928	Ram	19,5758	-10,0156
1939	9	25	113,919	158,70	1,2834	-1,3125	Ram	19,5342	-10,0220
1939	10	5	113,870	166,60	1,2818	-1,3321	Ram	19,4909	-10,0237
1939	10	15	113,849	169,90	1,2801	-1,3511	Ram	19,4427	-10,0243
1939	10	25	113,858	165,10	1,2743	-1,3653	Ram	19,3946	-10,0240
1939	11	4	113,895	156,70	1,2727	-1,3821	Ram	19,3515	-10,0227
1939	11	14	113,961	147,40	1,2711	-1,3934	Ram	19,3105	-10,0207
1939	11	24	114,052	137,70	1,2657	-1,4029	Ram	19,2724	-10,0138
1939	12	4	114,165	127,80	1,2644	-1,4103	Ram	19,2419	-10,0102
1939	12	14	114,297	117,80	1,2635	-1,4116	Ram	19,2159	-10,0020
1939	12	24	114,444	107,80	1,2628	-1,4106	Ram	19,2028	-9,5932
1940	1	3	114,599	97,80	1,2625	-1,4035	Ram	19,1950	-9,5843
1940	1	13	114,759	87,70	1,2625	-1,3941	Ram	19,2009	-9,5753

1940	1	23	114,918	77,70	1,2628	-1,3827	Ram	19,2122	-9,5703
1940	2	2	115,070	67,80	1,2634	-1,3656	Ram	19,2329	-9,5615
1940	2	12	115,211	57,90	1,2644	-1,3509	Ram	19,2626	-9,5530
1940	2	22	115,335	48,10	1,2657	-1,3310	Ram	19,3011	-9,5451
1940	3	3	115,440	38,40	1,2712	-1,3102	Ram	19,3435	-9,5418
1940	3	13	115,522	29,00	1,2729	-1,2849	Ram	19,3931	-9,5353
1940	3	23	115,577	20,10	1,2748	-1,2635	Ram	19,4451	-9,5335
1940	4	2	115,605	12,50	1,2809	-1,2423	Ram	19,5027	-9,5327
1940	4	12	115,604	10,10	1,2830	-1,2215	Ram	19,5611	-9,5326
1940	4	22	115,575	15,30	1,2851	-1,2018	Ram	20,0153	-9,5336
1940	5	2	115,518	23,40	1,2911	-1,1832	Ram	20,0725	-9,5353
1940	5	12	115,435	32,30	1,2930	-0,1822	Ram	20,3441	-8,5951
1940	5	22	115,327	41,50	1,2949	-0,1821	Ram	20,3859	-9,0132
1940	6	1	115,198	50,70	1,3005	-0,1820	Ram	20,4252	-9,0303
1940	6	11	115,051	60,00	1,3019	-0,1819	Ram	20,4612	-9,0421
1940	6	21	114,889	69,30	1,3031	-0,1818	Ram	20,4854	-9,0525
1940	7	1	114,718	78,70	1,3040	-0,1817	Ram	20,5059	-9,0613
1940	7	11	114,541	88,00	1,3045	-0,1816	Ram	20,5219	-9,0644
1940	7	21	114,363	97,40	1,3048	-0,1816	Ram	20,5254	-9,0657
1940	7	31	114,189	106,80	1,3047	-0,1815	Ram	20,5244	-9,0653
1940	8	10	114,023	116,30	1,3043	-0,1815	Ram	20,5151	-9,0631
1940	8	20	113,870	125,70	1,3037	-1,1916	Ram	20,2720	-10,0234
1940	8	30	113,734	135,10	1,3027	-1,2100	Ram	20,2425	-10,0317
1940	9	9	113,618	144,50	1,3015	-1,2253	Ram	20,2052	-10,0355
1940	9	19	113,526	153,70	1,3001	-1,2449	Ram	20,1650	-10,0424
1940	9	29	113,461	162,40	1,2946	-1,2646	Ram	20,1224	-10,0445
1940	10	9	113,424	168,90	1,2929	-1,2840	Ram	20,0745	-10,0457
1940	10	19	113,416	168,60	1,2912	-1,3027	Ram	20,0301	-10,0500
1940	10	29	113,437	161,60	1,2855	-1,3203	Ram	19,5822	-10,0452
1940	11	8	113,488	152,70	1,2838	-1,3326	Ram	19,5359	-10,0436
1940	11	18	113,565	143,10	1,2823	-1,3431	Ram	19,4959	-10,0411
1940	11	28	113,666	133,30	1,2810	-1,3516	Ram	19,4633	-10,0338
1940	12	8	113,788	123,40	1,2758	-1,3541	Ram	19,4346	-10,0259
1940	12	18	113,927	113,40	1,2750	-1,3544	Ram	19,4148	-10,0215
1940	12	28	114,078	103,30	1,2745	-1,3524	Ram	19,4039	-10,0126
1941	1	7	114,236	93,30	1,2743	-1,3441	Ram	19,4026	-10,0035
1941	1	17	114,396	83,30	1,2744	-1,3339	Ram	19,4110	-9,5945
1941	1	27	114,553	73,30	1,2749	-1,3216	Ram	19,4247	-9,5854
1941	2	6	114,700	63,40	1,2757	-1,3037	Ram	19,4517	-9,5807
1941	2	16	114,834	53,50	1,2808	-1,2845	Ram	19,4838	-9,5726
1941	2	26	114,951	43,80	1,2822	-1,2641	Ram	19,5241	-9,5648
1941	3	8	115,045	34,20	1,2838	-1,2429	Ram	19,5720	-9,5618
1941	3	18	115,116	25,00	1,2856	-1,2215	Ram	20,0231	-9,5557
1941	3	28	115,159	16,50	1,2916	-1,2001	Ram	20,0801	-9,5543
1941	4	7	115,175	10,50	1,2936	-0,1805	Ram	20,3610	-9,0008
1941	4	17	115,161	11,70	1,2957	-0,1804	Ram	20,4109	-9,0205
1941	4	27	115,120	18,70	1,3019	-0,1803	Ram	20,4607	-9,0402
1941	5	7	115,051	27,30	1,3039	-0,1801	Ram	20,5055	-9,0554
1941	5	17	114,956	36,30	1,3058	-0,1800	Ram	20,5526	-9,0740
1941	5	27	114,839	45,50	1,3116	-0,1759	Ram	20,5934	-9,0917
1941	6	6	114,701	54,80	1,3131	-0,1758	Ram	21,0314	-9,1043
1941	6	16	114,547	64,10	1,3144	-0,1757	Ram	21,0619	-9,1155
1941	6	26	114,381	73,40	1,3155	-0,1756	Ram	21,0848	-9,1253
1941	7	6	114,207	82,80	1,3202	-0,1756	Ram	21,1032	-9,1333
1941	7	16	114,029	92,20	1,3207	-0,1755	Ram	21,1133	-9,1356
1941	7	26	113,852	101,60	1,3208	-0,1754	Ram	21,1150	-9,1402
1941	8	5	113,681	111,00	1,3206	-0,1754	Ram	21,1120	-9,1350
1941	8	15	113,520	120,40	1,3200	-0,1754	Ram	21,1007	-9,1321
1941	8	25	113,374	129,90	1,3152	-0,1753	Ram	21,0812	-9,1235
1941	9	4	113,246	139,30	1,3142	-0,1753	Ram	21,0541	-9,1136
1941	9	14	113,141	148,60	1,3129	-1,1812	Ram	20,4000	-10,0626

1941	9	24	113,060	157,60	1,3114	-1,2009	Ram	20,3545	-10,0651
1941	10	4	113,007	165,70	1,3058	-1,2206	Ram	20,3112	-10,0709
1941	10	14	112,983	169,90	1,3041	-1,2357	Ram	20,2628	-10,0716
1941	10	24	112,988	165,90	1,3024	-1,2539	Ram	20,2145	-10,0714
1941	11	3	113,022	157,80	1,3007	-1,2710	Ram	20,1710	-10,0704
1941	11	13	113,084	148,50	1,2951	-1,2824	Ram	20,1256	-10,0643
1941	11	23	113,172	138,80	1,2936	-1,2921	Ram	20,0908	-10,0614
1941	12	3	113,283	128,90	1,2924	-1,2958	Ram	20,0558	-10,0538
1941	12	13	113,413	119,00	1,2914	-1,3013	Ram	20,0331	-10,0456
1941	12	23	113,558	108,90	1,2906	-1,3005	Ram	20,0154	-10,0408
1942	1	2	113,713	98,90	1,2902	-1,2936	Ram	20,0109	-10,0319
1942	1	12	113,873	88,90	1,2902	-1,2843	Ram	20,0122	-10,0227
1942	1	22	114,032	78,90	1,2905	-1,2731	Ram	20,0228	-10,0137
1942	2	1	114,185	68,90	1,2911	-1,2601	Ram	20,0431	-10,0048
1942	2	11	114,327	59,00	1,2920	-1,2415	Ram	20,0724	-10,0002
1942	2	21	114,454	49,20	1,2933	-1,2216	Ram	20,1105	-9,5922
1942	3	3	114,561	39,50	1,2948	-1,2008	Ram	20,1527	-9,5847
1942	3	13	114,645	30,10	1,3005	-1,1755	Ram	20,2022	-9,5821
1942	3	23	114,704	21,10	1,3024	-0,1746	Ram	20,4728	-9,0415
1942	4	2	114,735	13,30	1,3044	-0,1745	Ram	20,5214	-9,0607
1942	4	12	114,738	10,00	1,3105	-0,1743	Ram	20,5712	-9,0804
1942	4	22	114,712	14,50	1,3126	-0,1742	Ram	21,0213	-9,1001
1942	5	2	114,658	22,40	1,3147	-0,1741	Ram	21,0709	-9,1157
1942	5	12	114,578	31,20	1,3207	-0,1740	Ram	21,1152	-9,1347
1942	5	22	114,473	40,40	1,3226	-0,1739	Ram	21,1616	-9,1530
1942	6	1	114,346	49,60	1,3243	-0,1738	Ram	21,2013	-9,1702
1942	6	11	114,201	58,90	1,3258	-0,1737	Ram	21,2339	-9,1823
1942	6	21	114,041	68,20	1,3310	-0,1736	Ram	21,2629	-9,1928
1942	7	1	113,871	77,50	1,3319	-0,1735	Ram	21,2839	-9,2019
1942	7	11	113,694	86,90	1,3325	-0,1734	Ram	21,3005	-9,2052
1942	7	21	113,516	96,30	1,3328	-0,1734	Ram	21,3048	-9,2108
1942	7	31	113,341	105,70	1,3327	-0,1733	Ram	21,3043	-9,2106
1942	8	10	113,174	115,10	1,3324	-0,1733	Ram	21,2954	-9,2046
1942	8	20	113,019	124,60	1,3317	-0,1732	Ram	21,2822	-9,2009
1942	8	30	112,881	134,00	1,3308	-0,1732	Ram	21,2610	-9,1917
1942	9	9	112,762	143,40	1,3256	-0,1732	Ram	21,2323	-9,1812
1942	9	19	112,668	152,60	1,3242	-0,1732	Ram	21,2006	-9,1654
1942	9	29	112,599	161,40	1,3227	-0,1732	Ram	21,1625	-9,1527
1942	10	9	112,559	168,30	1,3210	-0,1732	Ram	21,1229	-9,1354
1942	10	19	112,547	169,00	1,3153	-1,1910	Ram	20,4517	-10,0933
1942	10	29	112,565	162,50	1,3136	-1,2048	Ram	20,4035	-10,0928
1942	11	8	112,612	153,70	1,3119	-1,2212	Ram	20,3607	-10,0912
1942	11	18	112,686	144,20	1,3104	-1,2319	Ram	20,3203	-10,0848
1942	11	28	112,785	134,40	1,3050	-1,2407	Ram	20,2831	-10,0816
1942	12	8	112,904	124,50	1,3038	-1,2434	Ram	20,2538	-10,0736
1942	12	18	113,042	114,50	1,3029	-1,2439	Ram	20,2331	-10,0651
1942	12	28	113,191	104,50	1,3024	-1,2421	Ram	20,2217	-10,0602
1943	1	7	113,349	94,50	1,3021	-1,2340	Ram	20,2158	-10,0511
1943	1	17	113,509	84,50	1,3022	-1,2239	Ram	20,2234	-10,0419
1943	1	27	113,666	74,50	1,3027	-1,2118	Ram	20,2406	-10,0329
1943	2	6	113,815	64,50	1,3034	-1,1939	Ram	20,2632	-10,0240
1943	2	16	113,951	54,70	1,3045	-1,1747	Ram	20,2948	-10,0157
1943	2	26	114,069	44,90	1,3058	-0,1728	Ram	20,5540	-9,0710
1943	3	8	114,167	35,40	1,3114	-0,1726	Ram	20,5929	-9,0840
1943	3	18	114,240	26,10	1,3133	-0,1725	Ram	21,0348	-9,1021
1943	3	28	114,287	17,40	1,3153	-0,1724	Ram	21,0827	-9,1210
1943	4	7	114,306	11,00	1,3213	-0,1723	Ram	21,1322	-9,1405
1943	4	17	114,296	11,20	1,3235	-0,1722	Ram	21,1823	-9,1602
1943	4	27	114,258	17,80	1,3256	-0,1721	Ram	21,2324	-9,1759
1943	5	7	114,192	26,20	1,3317	-0,1719	Ram	21,2817	-9,1953
1943	5	17	114,100	35,20	1,3336	-0,1718	Ram	21,3254	-9,2141

1943	5	27	113,985	44,40	1,3354	-0,1717	Ram	21,3707	-9,2319
1943	6	6	113,850	53,70	1,3410	-0,1716	Ram	21,4053	-9,2447
1943	6	16	113,698	63,00	1,3424	-0,1715	Ram	21,4405	-9,2601
1943	6	26	113,533	72,30	1,3435	-0,1714	Ram	21,4638	-9,2700
1943	7	6	113,360	81,60	1,3442	-0,1714	Ram	21,4830	-9,2743
1943	7	16	113,182	91,00	1,3447	-0,1713	Ram	21,4937	-9,2809
1943	7	26	113,005	100,40	1,3449	-0,1712	Ram	21,4959	-9,2817
1943	8	5	112,833	109,80	1,3447	-0,1712	Ram	21,4934	-9,2807
1943	8	15	112,670	119,30	1,3442	-0,1712	Ram	21,4827	-9,2740
1943	8	25	112,522	128,70	1,3434	-0,1711	Ram	21,4636	-9,2656
1943	9	4	112,392	138,10	1,3424	-0,1711	Ram	21,4408	-9,2558
1943	9	14	112,284	147,50	1,3411	-0,1711	Ram	21,4105	-9,2446
1943	9	24	112,200	156,60	1,3356	-0,1711	Ram	21,3736	-9,2324
1943	10	4	112,144	164,80	1,3340	-0,1711	Ram	21,3347	-9,2154
1943	10	14	112,116	169,70	1,3323	-0,1711	Ram	21,2944	-9,2018
1943	10	24	112,118	166,70	1,3305	-0,1711	Ram	21,2536	-9,1841
1943	11	3	112,149	158,80	1,3248	-0,1711	Ram	21,2133	-9,1706
1943	11	13	112,208	149,60	1,3232	-0,1711	Ram	21,1743	-9,1535
1943	11	23	112,293	139,90	1,3217	-1,1808	Ram	20,5123	-10,1051
1943	12	3	112,401	130,10	1,3204	-1,1847	Ram	20,4806	-10,1015
1943	12	13	112,529	120,10	1,3154	-1,1904	Ram	20,4534	-10,0933
1943	12	23	112,673	110,10	1,3147	-1,1858	Ram	20,4350	-10,0845
1944	1	2	112,827	100,10	1,3142	-1,1830	Ram	20,4258	-10,0754
1944	1	12	112,986	90,00	1,3141	-1,1740	Ram	20,4304	-10,0703
1944	1	22	113,145	80,00	1,3143	-0,1709	Ram	21,0620	-9,1104
1944	2	1	113,299	70,10	1,3149	-0,1709	Ram	21,0744	-9,1136
1944	2	11	113,443	60,20	1,3158	-0,1708	Ram	21,0954	-9,1226
1944	2	21	113,572	50,40	1,3210	-0,1707	Ram	21,1246	-9,1333
1944	3	2	113,682	40,70	1,3225	-0,1706	Ram	21,1616	-9,1455
1944	3	12	113,769	31,20	1,3243	-0,1705	Ram	21,2021	-9,1630
1944	3	22	113,831	22,20	1,3302	-0,1704	Ram	21,2451	-9,1815
1944	4	1	113,865	14,20	1,3322	-0,1703	Ram	21,2939	-9,2007
1944	4	11	113,871	10,00	1,3343	-0,1702	Ram	21,3438	-9,2204
1944	4	21	113,849	13,70	1,3405	-0,1700	Ram	21,3942	-9,2402
1944	5	1	113,799	21,40	1,3426	-0,1659	Ram	21,4441	-9,2558
1944	5	11	113,721	30,20	1,3446	-0,1658	Ram	21,4929	-9,2749
1944	5	21	113,619	39,30	1,3505	-0,1657	Ram	21,5358	-9,2934
1944	5	31	113,495	48,50	1,3522	-0,1656	Ram	21,5801	-9,3108
1944	6	10	113,352	57,70	1,3537	-0,1655	Ram	22,0135	-9,3230
1944	6	20	113,194	67,10	1,3550	-0,1654	Ram	22,0430	-9,3338
1944	6	30	113,025	76,40	1,3559	-0,1653	Ram	22,0646	-9,3430
1944	7	10	112,849	85,80	1,3606	-0,1652	Ram	22,0819	-9,3506
1944	7	20	112,671	95,10	1,3609	-0,1652	Ram	22,0908	-9,3524
1944	7	30	112,495	104,50	1,3609	-0,1651	Ram	22,0909	-9,3524
1944	8	9	112,327	114,00	1,3606	-0,1651	Ram	22,0825	-9,3506
1944	8	19	112,170	123,40	1,3600	-0,1651	Ram	22,0657	-9,3432
1944	8	29	112,030	132,80	1,3551	-0,1650	Ram	22,0448	-9,3341
1944	9	8	111,909	142,20	1,3539	-0,1650	Ram	22,0204	-9,3237
1944	9	18	111,811	151,50	1,3526	-0,1650	Ram	21,5849	-9,3120
1944	9	28	111,740	160,30	1,3510	-0,1650	Ram	21,5508	-9,2954
1944	10	8	111,696	167,60	1,3453	-0,1650	Ram	21,5110	-9,2821
1944	10	18	111,681	169,30	1,3436	-0,1650	Ram	21,4704	-9,2644
1944	10	28	111,695	163,50	1,3418	-0,1650	Ram	21,4257	-9,2507
1944	11	7	111,739	154,80	1,3401	-0,1650	Ram	21,3856	-9,2333
1944	11	17	111,810	145,30	1,3345	-0,1650	Ram	21,3513	-9,2205
1944	11	27	111,906	135,60	1,3331	-0,1650	Ram	21,3154	-9,2047
1944	12	7	112,023	125,70	1,3319	-0,1650	Ram	21,2907	-9,1941
1944	12	17	112,159	115,70	1,3310	-0,1650	Ram	21,2657	-9,1850
1944	12	27	112,307	105,70	1,3304	-0,1650	Ram	21,2529	-9,1815
1945	1	6	112,464	95,70	1,3301	-0,1649	Ram	21,2449	-9,1759
1945	1	16	112,624	85,60	1,3302	-0,1649	Ram	21,2456	-9,1801

1945	1	26	112,782	75,60	1,3306	-0,1648	Ram	21,2554	-9,1823
1945	2	5	112,932	65,70	1,3313	-0,1648	Ram	21,2739	-9,1904
1945	2	15	113,070	55,80	1,3324	-0,1647	Ram	21,3009	-9,2002
1945	2	25	113,191	46,10	1,3337	-0,1646	Ram	21,3319	-9,2115
1945	3	7	113,291	36,50	1,3353	-0,1645	Ram	21,3707	-9,2244
1945	3	17	113,367	27,20	1,3412	-0,1644	Ram	21,4125	-9,2424
1945	3	27	113,417	18,50	1,3431	-0,1642	Ram	21,4604	-9,2612
1945	4	6	113,439	11,60	1,3452	-0,1641	Ram	21,5100	-9,2807
1945	4	16	113,433	10,80	1,3514	-0,1640	Ram	21,5604	-9,3005
1945	4	26	113,398	16,90	1,3535	-0,1639	Ram	22,0108	-9,3203
1945	5	6	113,336	25,20	1,3556	-0,1638	Ram	22,0605	-9,3358
1945	5	16	113,248	34,10	1,3616	-0,1636	Ram	22,1047	-9,3546
1945	5	26	113,135	43,30	1,3634	-0,1635	Ram	22,1506	-9,3726
1945	6	5	113,003	52,50	1,3651	-0,1634	Ram	22,1858	-9,3856
1945	6	15	112,853	61,80	1,3705	-0,1633	Ram	22,2216	-9,4012
1945	6	25	112,689	71,20	1,3716	-0,1633	Ram	22,2456	-9,4114
1945	7	5	112,516	80,50	1,3724	-0,1632	Ram	22,2655	-9,4159
1945	7	15	112,339	89,90	1,3729	-0,1631	Ram	22,2807	-9,4227
1945	7	25	112,162	99,30	1,3731	-0,1631	Ram	22,2836	-9,4237
1945	8	4	111,989	108,70	1,3730	-0,1630	Ram	22,2817	-9,4229
1945	8	14	111,825	118,10	1,3726	-0,1630	Ram	22,2713	-9,4204
1945	8	24	111,675	127,50	1,3718	-0,1629	Ram	22,2527	-9,4122
1945	9	3	111,543	137,00	1,3708	-0,1629	Ram	22,2301	-9,4025
1945	9	13	111,432	146,30	1,3655	-0,1629	Ram	22,2001	-9,3915
1945	9	23	111,345	155,50	1,3640	-0,1629	Ram	22,1633	-9,3754
1945	10	3	111,286	163,90	1,3624	-0,1629	Ram	22,1244	-9,3624
1945	10	13	111,255	169,40	1,3607	-0,1629	Ram	22,0839	-9,3449
1945	10	23	111,253	167,30	1,3549	-0,1629	Ram	22,0430	-9,3311
1945	11	2	111,280	159,80	1,3532	-0,1630	Ram	22,0024	-9,3135
1945	11	12	111,336	150,70	1,3515	-0,1630	Ram	21,5629	-9,3003
1945	11	22	111,418	141,10	1,3500	-0,1630	Ram	21,5255	-9,2839
1945	12	2	111,524	131,20	1,3447	-0,1629	Ram	21,4948	-9,2726
1945	12	12	111,650	121,30	1,3436	-0,1629	Ram	21,4716	-9,2626
1945	12	22	111,792	111,30	1,3428	-0,1629	Ram	21,4524	-9,2542
1946	1	1	111,945	101,30	1,3423	-0,1629	Ram	21,4416	-9,2515
1946	1	11	112,104	91,20	1,3422	-0,1628	Ram	21,4357	-9,2507
1946	1	21	112,264	81,20	1,3424	-0,1628	Ram	21,4427	-9,2518
1946	1	31	112,419	71,30	1,3429	-0,1627	Ram	21,4545	-9,2548
1946	2	10	112,564	61,30	1,3438	-0,1626	Ram	21,4751	-9,2636
1946	2	20	112,695	51,50	1,3450	-0,1625	Ram	21,5040	-9,2742
1946	3	2	112,807	41,90	1,3505	-0,1624	Ram	21,5408	-9,2902
1946	3	12	112,897	32,40	1,3522	-0,1623	Ram	21,5812	-9,3037
1946	3	22	112,962	23,20	1,3541	-0,1622	Ram	22,0240	-9,3221
1946	4	1	113,000	15,10	1,3602	-0,1621	Ram	22,0730	-9,3413
1946	4	11	113,010	10,20	1,3623	-0,1620	Ram	22,1232	-9,3609
1946	4	21	112,991	13,00	1,3645	-0,1619	Ram	22,1739	-9,3808
1946	5	1	112,944	20,40	1,3706	-0,1617	Ram	22,2242	-9,4005
1946	5	11	112,870	29,10	1,3727	-0,1616	Ram	22,2735	-9,4158
1946	5	21	112,771	38,10	1,3746	-0,1615	Ram	22,3209	-9,4343
1946	5	31	112,650	47,30	1,3804	-0,1614	Ram	22,3619	-9,4520
1946	6	10	112,509	56,60	1,3819	-0,1613	Ram	22,3957	-9,4643
1946	6	20	112,353	65,90	1,3832	-0,1612	Ram	22,4300	-9,4754
1946	6	30	112,185	75,20	1,3842	-0,1611	Ram	22,4523	-9,4848
1946	7	10	112,009	84,60	1,3849	-0,1611	Ram	22,4703	-9,4926
1946	7	20	111,831	94,00	1,3853	-0,1610	Ram	22,4756	-9,4946
1946	7	30	111,655	103,40	1,3853	-0,1609	Ram	22,4803	-9,4948
1946	8	9	111,486	112,80	1,3851	-0,1609	Ram	22,4725	-9,4933
1946	8	19	111,328	122,20	1,3845	-0,1609	Ram	22,4603	-9,4901
1946	8	29	111,185	131,70	1,3836	-0,1609	Ram	22,4358	-9,4812
1946	9	8	111,062	141,10	1,3824	-0,1608	Ram	22,4115	-9,4709
1946	9	18	110,962	150,40	1,3811	-0,1608	Ram	22,3801	-9,4553

1946	9	28	110,887	159,30	1,3755	-0,1608	Ram	22,3421	-9,4427
1946	10	8	110,839	166,90	1,3738	-0,1608	Ram	22,3023	-9,4255
1946	10	18	110,821	169,50	1,3721	-0,1609	Ram	22,2615	-9,4118
1946	10	28	110,832	164,30	1,3703	-0,1609	Ram	22,2205	-9,3941
1946	11	7	110,873	155,90	1,3646	-0,1609	Ram	22,1802	-9,3806
1946	11	17	110,940	146,50	1,3630	-0,1609	Ram	22,1414	-9,3637
1946	11	27	111,034	136,70	1,3615	-0,1609	Ram	22,1049	-9,3517
1946	12	7	111,149	126,90	1,3603	-0,1609	Ram	22,0756	-9,3409
1946	12	17	111,282	116,90	1,3554	-0,1608	Ram	22,0540	-9,3316
1946	12	27	111,430	106,90	1,3547	-0,1608	Ram	22,0407	-9,3239
1947	1	6	111,586	96,80	1,3544	-0,1608	Ram	22,0320	-9,3220
1947	1	16	111,746	86,80	1,3544	-0,1607	Ram	22,0323	-9,3221
1947	1	26	111,904	76,80	1,3547	-0,1607	Ram	22,0414	-9,3240
1947	2	5	112,056	66,90	1,3555	-0,1606	Ram	22,0554	-9,3319
1947	2	15	112,195	57,00	1,3605	-0,1605	Ram	22,0820	-9,3415
1947	2	25	112,318	47,30	1,3618	-0,1604	Ram	22,1130	-9,3528
1947	3	7	112,421	37,60	1,3634	-0,1603	Ram	22,1515	-9,3655
1947	3	17	112,501	28,30	1,3652	-0,1602	Ram	22,1931	-9,3834
1947	3	27	112,554	19,50	1,3712	-0,1601	Ram	22,2412	-9,4022
1947	4	6	112,580	12,30	1,3733	-0,1600	Ram	22,2909	-9,4216
1947	4	16	112,577	10,50	1,3755	-0,1558	Ram	22,3416	-9,4415
1947	4	26	112,546	16,00	1,3816	-0,1557	Ram	22,3924	-9,4613
1947	5	6	112,487	24,20	1,3837	-0,1556	Ram	22,4424	-9,4809
1947	5	16	112,402	33,00	1,3858	-0,1555	Ram	22,4912	-9,4959
1947	5	26	112,292	42,20	1,3916	-0,1554	Ram	22,5337	-9,5141
1947	6	5	112,162	51,40	1,3933	-0,1553	Ram	22,5735	-9,5312
1947	6	15	112,014	60,70	1,3948	-0,1552	Ram	23,0100	-9,5431
1947	6	25	111,852	70,00	1,3959	-0,1551	Ram	23,0346	-9,5534
1947	7	5	111,681	79,30	1,4008	-0,1550	Ram	23,0551	-9,5622
1947	7	15	111,504	88,70	1,4014	-0,1549	Ram	23,0712	-9,5652
1947	7	25	111,326	98,10	1,4016	-0,1549	Ram	23,0746	-9,5705
1947	8	4	111,153	107,50	1,4015	-0,1548	Ram	23,0733	-9,5659
1947	8	14	110,988	116,90	1,4011	-0,1548	Ram	23,0634	-9,5636
1947	8	24	110,836	126,40	1,4004	-0,1548	Ram	23,0451	-9,5556
1947	9	3	110,702	135,80	1,3954	-0,1548	Ram	23,0229	-9,5501
1947	9	13	110,588	145,20	1,3941	-0,1548	Ram	22,5932	-9,5352
1947	9	23	110,498	154,30	1,3927	-0,1548	Ram	22,5605	-9,5232
1947	10	3	110,435	162,90	1,3911	-0,1548	Ram	22,5215	-9,5103
1947	10	13	110,401	169,00	1,3853	-0,1548	Ram	22,4810	-9,4927
1947	10	23	110,396	167,90	1,3836	-0,1548	Ram	22,4359	-9,4750
1947	11	2	110,420	160,80	1,3818	-0,1548	Ram	22,3950	-9,4613
1947	11	12	110,472	151,80	1,3801	-0,1548	Ram	22,3550	-9,4440
1947	11	22	110,552	142,20	1,3745	-0,1548	Ram	22,3211	-9,4314
1947	12	2	110,655	132,40	1,3732	-0,1548	Ram	22,2859	-9,4200
1947	12	12	110,779	122,50	1,3721	-0,1548	Ram	22,2621	-9,4058
1947	12	22	110,919	112,50	1,3712	-0,1547	Ram	22,2423	-9,4012
1948	1	1	111,071	102,40	1,3707	-0,1547	Ram	22,2309	-9,3943
1948	1	11	111,230	92,40	1,3705	-0,1547	Ram	22,2244	-9,3932
1948	1	21	111,390	82,40	1,3707	-0,1546	Ram	22,2308	-9,3941
1948	1	31	111,546	72,40	1,3712	-0,1545	Ram	22,2422	-9,4009
1948	2	10	111,692	62,50	1,3721	-0,1545	Ram	22,2623	-9,4055
1948	2	20	111,825	52,70	1,3733	-0,1544	Ram	22,2909	-9,4159
1948	3	1	111,940	43,00	1,3747	-0,1543	Ram	22,3236	-9,4319
1948	3	11	112,033	33,50	1,3804	-0,1542	Ram	22,3637	-9,4451
1948	3	21	112,101	24,30	1,3823	-0,1541	Ram	22,4107	-9,4635
1948	3	31	112,143	16,00	1,3844	-0,1540	Ram	22,4558	-9,4827
1948	4	10	112,156	10,50	1,3905	-0,1538	Ram	22,5101	-9,5024
1948	4	20	112,141	12,30	1,3927	-0,1537	Ram	22,5611	-9,5223
1948	4	30	112,097	19,40	1,3949	-0,1536	Ram	23,0118	-9,5420
1948	5	10	112,026	28,00	1,4009	-0,1535	Ram	23,0615	-9,5614
1948	5	20	111,931	37,00	1,4029	-0,1534	Ram	23,1055	-9,5801

1948	5	30	111,812	46,20	1,4047	-0,1533	Ram	23,1512	-9,5940
1948	6	9	111,673	55,50	1,4103	-0,1532	Ram	23,1857	-10,0106
1948	6	19	111,519	64,80	1,4116	-0,1531	Ram	23,2206	-10,0218
1948	6	29	111,352	74,10	1,4127	-0,1530	Ram	23,2436	-10,0315
1948	7	9	111,178	83,40	1,4134	-0,1529	Ram	23,2621	-10,0355
1948	7	19	111,000	92,80	1,4139	-0,1528	Ram	23,2722	-10,0417
1948	7	29	110,824	102,20	1,4140	-0,1528	Ram	23,2736	-10,0422
1948	8	8	110,654	111,60	1,4137	-0,1528	Ram	23,2702	-10,0409
1948	8	18	110,494	121,10	1,4132	-0,1527	Ram	23,2544	-10,0338
1948	8	28	110,349	130,50	1,4123	-0,1527	Ram	23,2343	-10,0251
1948	9	7	110,224	139,90	1,4112	-0,1527	Ram	23,2104	-10,0150
1948	9	17	110,120	149,20	1,4058	-0,1527	Ram	23,1753	-10,0036
1948	9	27	110,042	158,20	1,4043	-0,1527	Ram	23,1414	-9,5911
1948	10	7	109,992	166,10	1,4026	-0,1527	Ram	23,1016	-9,5739
1948	10	17	109,970	169,60	1,4009	-0,1527	Ram	23,0605	-9,5602
1948	10	27	109,978	165,20	1,3951	-0,1527	Ram	23,0152	-9,5424
1948	11	6	110,014	156,90	1,3933	-0,1527	Ram	22,5745	-9,5248
1948	11	16	110,079	147,60	1,3917	-0,1527	Ram	22,5353	-9,5118
1948	11	26	110,169	137,90	1,3902	-0,1527	Ram	22,5024	-9,4957
1948	12	6	110,282	128,00	1,3849	-0,1527	Ram	22,4724	-9,4847
1948	12	16	110,414	118,10	1,3839	-0,1527	Ram	22,4503	-9,4752
1948	12	26	110,560	108,10	1,3832	-0,1527	Ram	22,4323	-9,4713
1949	1	5	110,716	98,00	1,3829	-0,1526	Ram	22,4231	-9,4652
1949	1	15	110,875	88,00	1,3828	-0,1526	Ram	22,4228	-9,4651
1949	1	25	111,034	78,00	1,3832	-0,1525	Ram	22,4315	-9,4708
1949	2	4	111,187	68,10	1,3838	-0,1524	Ram	22,4450	-9,4744
1949	2	14	111,328	58,20	1,3849	-0,1524	Ram	22,4713	-9,4839
1949	2	24	111,453	48,40	1,3902	-0,1523	Ram	22,5017	-9,4949
1949	3	6	111,559	38,80	1,3917	-0,1522	Ram	22,5401	-9,5115
1949	3	16	111,641	29,40	1,3935	-0,1521	Ram	22,5818	-9,5254
1949	3	26	111,698	20,50	1,3955	-0,1519	Ram	23,0258	-9,5441
1949	4	5	111,727	13,00	1,4016	-0,1518	Ram	23,0758	-9,5636
1949	4	15	111,728	10,30	1,4038	-0,1517	Ram	23,1307	-9,5834
1949	4	25	111,700	15,20	1,4100	-0,1516	Ram	23,1818	-10,0033
1949	5	5	111,645	23,10	1,4121	-0,1515	Ram	23,2323	-10,0230
1949	5	15	111,563	31,90	1,4142	-0,1514	Ram	23,2815	-10,0422
1949	5	25	111,457	41,00	1,4201	-0,1512	Ram	23,3248	-10,0606
1949	6	4	111,329	50,30	1,4218	-0,1511	Ram	23,3652	-10,0739
1949	6	14	111,183	59,50	1,4233	-0,1510	Ram	23,4023	-10,0859
1949	6	24	111,023	68,80	1,4245	-0,1510	Ram	23,4317	-10,1005
1949	7	4	110,852	78,20	1,4255	-0,1509	Ram	23,4529	-10,1055
1949	7	14	110,676	87,50	1,4301	-0,1508	Ram	23,4655	-10,1127
1949	7	24	110,498	96,90	1,4304	-0,1507	Ram	23,4735	-10,1142
1949	8	3	110,324	106,30	1,4303	-0,1507	Ram	23,4729	-10,1139
1949	8	13	110,158	115,70	1,4259	-0,1507	Ram	23,4635	-10,1118
1949	8	23	110,005	125,20	1,4253	-0,1506	Ram	23,4459	-10,1041
1949	9	2	109,868	134,60	1,4243	-0,1506	Ram	23,4239	-10,0947
1949	9	12	109,752	144,00	1,4230	-0,1506	Ram	23,3944	-10,0839
1949	9	22	109,659	153,20	1,4216	-0,1506	Ram	23,3619	-10,0720
1949	10	2	109,593	161,90	1,4200	-0,1506	Ram	23,3230	-10,0552
1949	10	12	109,555	168,50	1,4142	-0,1506	Ram	23,2824	-10,0417
1949	10	22	109,546	168,40	1,4125	-0,1506	Ram	23,2410	-10,0239
1949	11	1	109,567	161,70	1,4107	-0,1506	Ram	23,1957	-10,0102
1949	11	11	109,616	152,90	1,4050	-0,1506	Ram	23,1555	-9,5928
1949	11	21	109,692	143,40	1,4034	-0,1506	Ram	23,1211	-9,5801
1949	12	1	109,793	133,60	1,4020	-0,1506	Ram	23,0853	-9,5645
1949	12	11	109,914	123,70	1,4008	-0,1506	Ram	23,0609	-9,5541
1949	12	21	110,053	113,70	1,4000	-0,1506	Ram	23,0405	-9,5453
1949	12	31	110,204	103,60	1,3954	-0,1506	Ram	23,0246	-9,5422
1950	1	10	110,362	93,60	1,3952	-0,1505	Ram	23,0215	-9,5409
1950	1	20	110,522	83,60	1,3953	-0,1505	Ram	23,0233	-9,5416

1950	1	30	110,679	73,60	1,3958	-0,1504	Ram	23,0341	-9,5441
1950	2	9	110,827	63,70	1,4006	-0,1503	Ram	23,0539	-9,5526
1950	2	19	110,962	53,90	1,4018	-0,1502	Ram	23,0822	-9,5628
1950	3	1	111,079	44,20	1,4032	-0,1501	Ram	23,1146	-9,5746
1950	3	11	111,174	34,70	1,4049	-0,1500	Ram	23,1546	-9,5918
1950	3	21	111,246	25,50	1,4108	-0,1459	Ram	23,2016	-10,0101
1950	3	31	111,291	17,00	1,4128	-0,1458	Ram	23,2506	-10,0252
1950	4	10	111,308	11,00	1,4150	-0,1457	Ram	23,3013	-10,0449
1950	4	20	111,296	11,80	1,4212	-0,1456	Ram	23,3525	-10,0648
1950	4	30	111,256	18,50	1,4234	-0,1455	Ram	23,4036	-10,0847
1950	5	10	111,189	26,90	1,4255	-0,1453	Ram	23,4539	-10,1042
1950	5	20	111,096	35,90	1,4315	-0,1452	Ram	23,5024	-10,1231
1950	5	30	110,980	45,10	1,4334	-0,1451	Ram	23,5447	-10,1411
1950	6	9	110,844	54,30	1,4350	-0,1450	Ram	23,5839	-10,1538
1950	6	19	110,691	63,60	1,4404	-0,1449	Ram	24,0155	-10,1653
1950	6	29	110,526	72,90	1,4415	-0,1448	Ram	24,0432	-10,1752
1950	7	9	110,352	82,30	1,4423	-0,1448	Ram	24,0625	-10,1835
1950	7	19	110,175	91,60	1,4427	-0,1447	Ram	24,0732	-10,1900
1950	7	29	109,998	101,00	1,4429	-0,1447	Ram	24,0751	-10,1907
1950	8	8	109,827	110,40	1,4427	-0,1446	Ram	24,0724	-10,1856
1950	8	18	109,666	119,90	1,4422	-0,1446	Ram	24,0612	-10,1828
1950	8	28	109,519	129,30	1,4413	-0,1446	Ram	24,0415	-10,1743
1950	9	7	109,391	138,70	1,4402	-0,1445	Ram	24,0139	-10,1642
1950	9	17	109,285	148,10	1,4349	-0,1445	Ram	23,5830	-10,1530
1950	9	27	109,203	157,10	1,4334	-0,1445	Ram	23,5451	-10,1406
1950	10	7	109,149	165,20	1,4317	-0,1445	Ram	23,5053	-10,1234
1950	10	17	109,124	169,50	1,4259	-0,1445	Ram	23,4642	-10,1058
1950	10	27	109,128	166,00	1,4241	-0,1446	Ram	23,4226	-10,0919
1950	11	6	109,162	158,00	1,4224	-0,1446	Ram	23,3816	-10,0743
1950	11	16	109,223	148,70	1,4207	-0,1446	Ram	23,3419	-10,0612
1950	11	26	109,310	139,10	1,4152	-0,1446	Ram	23,3045	-10,0449
1950	12	6	109,421	129,20	1,4139	-0,1446	Ram	23,2740	-10,0338
1950	12	16	109,550	119,30	1,4128	-0,1445	Ram	23,2512	-10,0241
1950	12	26	109,695	109,30	1,4121	-0,1445	Ram	23,2327	-10,0200
1951	1	5	109,849	99,20	1,4117	-0,1445	Ram	23,2228	-10,0136
1951	1	15	110,009	89,20	1,4116	-0,1444	Ram	23,2219	-10,0132
1951	1	25	110,168	79,20	1,4119	-0,1444	Ram	23,2300	-10,0148
1951	2	4	110,322	69,30	1,4125	-0,1443	Ram	23,2431	-10,0222
1951	2	14	110,465	59,40	1,4135	-0,1442	Ram	23,2648	-10,0314
1951	2	24	110,592	49,60	1,4148	-0,1441	Ram	23,2952	-10,0424
1951	3	6	110,700	40,00	1,4204	-0,1440	Ram	23,3333	-10,0548
1951	3	16	110,786	30,60	1,4222	-0,1439	Ram	23,3749	-10,0726
1951	3	26	110,846	21,60	1,4241	-0,1438	Ram	23,4230	-10,0913
1951	4	5	110,878	13,90	1,4303	-0,1437	Ram	23,4731	-10,1107
1951	4	15	110,883	10,30	1,4324	-0,1436	Ram	23,5242	-10,1306
1951	4	25	110,859	14,30	1,4347	-0,1435	Ram	23,5758	-10,1506
1951	5	5	110,807	22,10	1,4408	-0,1433	Ram	24,0307	-10,1703
1951	5	15	110,728	30,80	1,4429	-0,1432	Ram	24,0804	-10,1856
1951	5	25	110,625	39,90	1,4449	-0,1431	Ram	24,1242	-10,2041
1951	6	4	110,499	49,10	1,4506	-0,1430	Ram	24,1653	-10,2216
1951	6	14	110,356	58,40	1,4522	-0,1429	Ram	24,2031	-10,2339
1951	6	24	110,197	67,70	1,4534	-0,1428	Ram	24,2333	-10,2447
1951	7	4	110,028	77,00	1,4544	-0,1427	Ram	24,2551	-10,2539
1951	7	14	109,852	86,40	1,4551	-0,1427	Ram	24,2725	-10,2614
1951	7	24	109,674	95,70	1,4554	-0,1426	Ram	24,2812	-10,2632
1951	8	3	109,499	105,10	1,4554	-0,1426	Ram	24,2812	-10,2631
1951	8	13	109,332	114,60	1,4551	-0,1425	Ram	24,2723	-10,2612
1951	8	23	109,177	124,00	1,4544	-0,1425	Ram	24,2551	-10,2536
1951	9	2	109,038	133,40	1,4535	-0,1425	Ram	24,2335	-10,2445
1951	9	12	108,919	142,80	1,4522	-0,1425	Ram	24,2043	-10,2339
1951	9	22	108,823	152,00	1,4508	-0,1425	Ram	24,1720	-10,2221

1951	10	2	108,753	160,80	1,4452	-0,1425	Ram	24,1331	-10,2053
1951	10	12	108,712	167,80	1,4435	-0,1425	Ram	24,0925	-10,1919
1951	10	22	108,699	168,90	1,4417	-0,1425	Ram	24,0509	-10,1741
1951	11	1	108,716	162,70	1,4359	-0,1425	Ram	24,0054	-10,1603
1951	11	11	108,762	154,00	1,4341	-0,1425	Ram	23,5647	-10,1428
1951	11	21	108,835	144,50	1,4325	-0,1425	Ram	23,5258	-10,1300
1951	12	1	108,933	134,80	1,4311	-0,1425	Ram	23,4935	-10,1142
1951	12	11	109,052	124,90	1,4259	-0,1425	Ram	23,4646	-10,1037
1951	12	21	109,189	114,90	1,4250	-0,1425	Ram	23,4435	-10,0946
1951	12	31	109,339	104,90	1,4244	-0,1424	Ram	23,4308	-10,0913
1952	1	10	109,496	94,80	1,4241	-0,1424	Ram	23,4231	-10,0858
1952	1	20	109,656	84,80	1,4242	-0,1423	Ram	23,4244	-10,0902
1952	1	30	109,813	74,90	1,4246	-0,1423	Ram	23,4348	-10,0926
1952	2	9	109,963	64,90	1,4254	-0,1422	Ram	23,4540	-10,1009
1952	2	19	110,099	55,10	1,4306	-0,1421	Ram	23,4821	-10,1109
1952	2	29	110,219	45,40	1,4320	-0,1420	Ram	23,5142	-10,1226
1952	3	10	110,317	35,80	1,4336	-0,1419	Ram	23,5540	-10,1356
1952	3	20	110,392	26,60	1,4355	-0,1418	Ram	24,0010	-10,1539
1952	3	30	110,440	18,00	1,4416	-0,1417	Ram	24,0501	-10,1729
1952	4	9	110,460	11,50	1,4438	-0,1416	Ram	24,1009	-10,1926
1952	4	19	110,452	11,30	1,4500	-0,1415	Ram	24,1525	-10,2126
1952	4	29	110,416	17,50	1,4522	-0,1414	Ram	24,2041	-10,2325
1952	5	9	110,352	25,90	1,4543	-0,1412	Ram	24,2547	-10,2521
1952	5	19	110,262	34,80	1,4604	-0,1411	Ram	24,3038	-10,2711
1952	5	29	110,149	43,90	1,4623	-0,1410	Ram	24,3507	-10,2853
1952	6	8	110,015	53,20	1,4640	-0,1409	Ram	24,3905	-10,3022
1952	6	18	109,865	62,40	1,4654	-0,1408	Ram	24,4230	-10,3140
1952	6	28	109,701	71,70	1,4705	-0,1407	Ram	24,4513	-10,3241
1952	7	8	109,528	81,10	1,4714	-0,1407	Ram	24,4713	-10,3326
1952	7	18	109,351	90,40	1,4719	-0,1406	Ram	24,4827	-10,3353
1952	7	28	109,174	99,80	1,4721	-0,1405	Ram	24,4854	-10,3403
1952	8	7	109,002	109,20	1,4719	-0,1405	Ram	24,4833	-10,3354
1952	8	17	108,839	118,70	1,4715	-0,1405	Ram	24,4724	-10,3328
1952	8	27	108,690	128,10	1,4707	-0,1404	Ram	24,4532	-10,3245
1952	9	6	108,560	137,50	1,4656	-0,1404	Ram	24,4259	-10,3146
1952	9	16	108,450	146,90	1,4643	-0,1404	Ram	24,3953	-10,3035
1952	9	26	108,366	156,00	1,4627	-0,1404	Ram	24,3615	-10,2912
1952	10	6	108,308	164,20	1,4611	-0,1404	Ram	24,3217	-10,2741
1952	10	16	108,279	169,30	1,4553	-0,1404	Ram	24,2804	-10,2605
1952	10	26	108,280	166,70	1,4535	-0,1404	Ram	24,2346	-10,2426
1952	11	5	108,310	159,00	1,4517	-0,1404	Ram	24,1933	-10,2250
1952	11	15	108,367	149,90	1,4500	-0,1404	Ram	24,1531	-10,2117
1952	11	25	108,452	140,30	1,4445	-0,1404	Ram	24,1152	-10,1953
1952	12	5	108,559	130,40	1,4431	-0,1404	Ram	24,0842	-10,1840
1952	12	15	108,687	120,50	1,4420	-0,1404	Ram	24,0608	-10,1741
1952	12	25	108,830	110,50	1,4412	-0,1404	Ram	24,0416	-10,1658
1953	1	4	108,983	100,50	1,4408	-0,1404	Ram	24,0310	-10,1632
1953	1	14	109,143	90,40	1,4407	-0,1403	Ram	24,0254	-10,1626
1953	1	24	109,302	80,40	1,4409	-0,1403	Ram	24,0330	-10,1639
1953	2	3	109,456	70,50	1,4415	-0,1402	Ram	24,0457	-10,1711
1953	2	13	109,601	60,60	1,4425	-0,1401	Ram	24,0710	-10,1802
1953	2	23	109,730	50,80	1,4437	-0,1400	Ram	24,1009	-10,1909
1953	3	5	109,841	41,20	1,4453	-0,1359	Ram	24,1350	-10,2033
1953	3	15	109,929	31,80	1,4510	-0,1358	Ram	24,1803	-10,2208
1953	3	25	109,993	22,70	1,4530	-0,1357	Ram	24,2246	-10,2355
1953	4	4	110,029	14,80	1,4552	-0,1356	Ram	24,2748	-10,2550
1953	4	14	110,037	10,40	1,4614	-0,1355	Ram	24,3301	-10,2748
1953	4	24	110,016	13,60	1,4636	-0,1354	Ram	24,3819	-10,2948
1953	5	4	109,967	21,10	1,4658	-0,1352	Ram	24,4334	-10,3147
1953	5	14	109,892	29,70	1,4719	-0,1351	Ram	24,4836	-10,3341
1953	5	24	109,792	38,80	1,4739	-0,1350	Ram	24,5319	-10,3527

1953	6	3	109,669	47,90	1,4757	-0,1349	Ram	24,5737	-10,3704
1953	6	13	109,528	57,20	1,4813	-0,1348	Ram	25,0122	-10,3829
1953	6	23	109,371	66,50	1,4826	-0,1347	Ram	25,0430	-10,3939
1953	7	3	109,202	75,80	1,4836	-0,1346	Ram	25,0657	-10,4034
1953	7	13	109,027	85,20	1,4843	-0,1346	Ram	25,0838	-10,4111
1953	7	23	108,849	94,50	1,4847	-0,1345	Ram	25,0930	-10,4131
1953	8	2	108,674	103,90	1,4848	-0,1345	Ram	25,0936	-10,4132
1953	8	12	108,505	113,30	1,4845	-0,1344	Ram	25,0855	-10,4116
1953	8	22	108,348	122,80	1,4838	-0,1344	Ram	25,0726	-10,4042
1953	9	1	108,207	132,20	1,4829	-0,1344	Ram	25,0515	-10,3952
1953	9	11	108,085	141,60	1,4817	-0,1344	Ram	25,0225	-10,3848
1953	9	21	107,987	150,90	1,4803	-0,1344	Ram	24,5903	-10,3731
1953	10	1	107,914	159,70	1,4747	-0,1344	Ram	24,5515	-10,3604
1953	10	11	107,868	167,10	1,4730	-0,1344	Ram	24,5109	-10,3431
1953	10	21	107,852	169,10	1,4712	-0,1344	Ram	24,4651	-10,3253
1953	10	31	107,866	163,60	1,4654	-0,1344	Ram	24,4233	-10,3114
1953	11	10	107,908	155,10	1,4636	-0,1344	Ram	24,3823	-10,2939
1953	11	20	107,978	145,70	1,4619	-0,1344	Ram	24,3429	-10,2810
1953	11	30	108,072	136,00	1,4605	-0,1344	Ram	24,3100	-10,2650
1953	12	10	108,189	126,10	1,4552	-0,1344	Ram	24,2803	-10,2542
1953	12	20	108,324	116,10	1,4543	-0,1344	Ram	24,2547	-10,2450
1953	12	30	108,472	106,10	1,4536	-0,1343	Ram	24,2414	-10,2414
1954	1	9	108,629	96,10	1,4533	-0,1343	Ram	24,2330	-10,2357
1954	1	19	108,789	86,00	1,4534	-0,1342	Ram	24,2337	-10,2359
1954	1	29	108,947	76,10	1,4538	-0,1342	Ram	24,2435	-10,2421
1954	2	8	109,097	66,20	1,4545	-0,1341	Ram	24,2623	-10,2501
1954	2	18	109,236	56,30	1,4556	-0,1340	Ram	24,2858	-10,2600
1954	2	28	109,358	46,60	1,4610	-0,1339	Ram	24,3218	-10,2715
1954	3	10	109,459	37,00	1,4627	-0,1338	Ram	24,3614	-10,2844
1954	3	20	109,536	27,80	1,4646	-0,1337	Ram	24,4043	-10,3025
1954	3	30	109,588	19,10	1,4706	-0,1336	Ram	24,4535	-10,3215
1954	4	9	109,612	12,10	1,4728	-0,1335	Ram	24,5045	-10,3412
1954	4	19	109,607	10,90	1,4750	-0,1334	Ram	24,5603	-10,3612
1954	4	29	109,574	16,60	1,4813	-0,1333	Ram	25,0123	-10,3812
1954	5	9	109,514	24,80	1,4834	-0,1331	Ram	25,0634	-10,4009
1954	5	19	109,427	33,70	1,4855	-0,1330	Ram	25,1132	-10,4201
1954	5	29	109,317	42,80	1,4914	-0,1329	Ram	25,1605	-10,4343
1954	6	8	109,186	52,00	1,4932	-0,1328	Ram	25,2010	-10,4515
1954	6	18	109,037	61,20	1,4946	-0,1327	Ram	25,2341	-10,4634
1954	6	28	108,875	70,50	1,4958	-0,1326	Ram	25,2632	-10,4738
1954	7	8	108,703	79,90	1,5007	-0,1326	Ram	25,2841	-10,4825
1954	7	18	108,526	89,20	1,5013	-0,1325	Ram	25,3001	-10,4855
1954	7	28	108,349	98,60	1,5015	-0,1324	Ram	25,3035	-10,4907
1954	8	7	108,176	108,00	1,5014	-0,1324	Ram	25,3019	-10,4901
1954	8	17	108,012	117,50	1,5010	-0,1324	Ram	25,2916	-10,4837
1954	8	27	107,861	126,90	1,5002	-0,1323	Ram	25,2728	-10,4755
1954	9	6	107,728	136,30	1,4952	-0,1323	Ram	25,2459	-10,4659
1954	9	16	107,616	145,70	1,4939	-0,1323	Ram	25,2154	-10,4549
1954	9	26	107,528	154,80	1,4924	-0,1323	Ram	25,1819	-10,4427
1954	10	6	107,467	163,20	1,4907	-0,1323	Ram	25,1419	-10,4256
1954	10	16	107,434	169,00	1,4849	-0,1323	Ram	25,1005	-10,4120
1954	10	26	107,431	167,40	1,4831	-0,1323	Ram	25,0546	-10,3942
1954	11	5	107,457	160,00	1,4813	-0,1323	Ram	25,0128	-10,3804
1954	11	15	107,512	151,00	1,4756	-0,1323	Ram	24,5723	-10,3631
1954	11	25	107,593	141,40	1,4740	-0,1323	Ram	24,5338	-10,3505
1954	12	5	107,698	131,60	1,4726	-0,1323	Ram	24,5021	-10,3350
1954	12	15	107,823	121,70	1,4715	-0,1323	Ram	24,4740	-10,3249
1954	12	25	107,964	111,70	1,4706	-0,1323	Ram	24,4542	-10,3204
1955	1	4	108,117	101,70	1,4701	-0,1323	Ram	24,4431	-10,3136
1955	1	14	108,276	91,70	1,4700	-0,1322	Ram	24,4408	-10,3127
1955	1	24	108,435	81,70	1,4702	-0,1322	Ram	24,4438	-10,3138

1955	2	3	108,591	71,70	1,4707	-0,1321	Ram	24,4559	-10,3208
1955	2	13	108,736	61,80	1,4716	-0,1320	Ram	24,4808	-10,3257
1955	2	23	108,868	52,10	1,4729	-0,1319	Ram	24,5105	-10,3403
1955	3	5	108,981	42,40	1,4744	-0,1318	Ram	24,5442	-10,3524
1955	3	15	109,072	32,90	1,4802	-0,1317	Ram	24,5855	-10,3659
1955	3	25	109,139	23,90	1,4822	-0,1316	Ram	25,0336	-10,3845
1955	4	4	109,179	15,70	1,4843	-0,1315	Ram	25,0839	-10,4039
1955	4	14	109,190	10,60	1,4905	-0,1314	Ram	25,1354	-10,4237
1955	4	24	109,173	12,90	1,4927	-0,1313	Ram	25,1916	-10,4438
1955	5	4	109,128	20,10	1,4950	-0,1312	Ram	25,2434	-10,4637
1955	5	14	109,056	28,60	1,5011	-0,1311	Ram	25,2942	-10,4832
1955	5	24	108,959	37,60	1,5032	-0,1309	Ram	25,3432	-10,5020
1955	6	3	108,839	46,80	1,5050	-0,1308	Ram	25,3856	-10,5159
1955	6	13	108,700	56,00	1,5106	-0,1307	Ram	25,4248	-10,5325
1955	6	23	108,544	65,30	1,5120	-0,1307	Ram	25,4604	-10,5438
1955	7	3	108,377	74,60	1,5131	-0,1306	Ram	25,4836	-10,5535
1955	7	13	108,203	83,90	1,5138	-0,1305	Ram	25,5025	-10,5615
1955	7	23	108,025	93,30	1,5143	-0,1304	Ram	25,5125	-10,5637
1955	8	2	107,850	102,70	1,5143	-0,1304	Ram	25,5136	-10,5641
1955	8	12	107,680	112,10	1,5141	-0,1304	Ram	25,5100	-10,5627
1955	8	22	107,521	121,60	1,5135	-0,1303	Ram	25,4937	-10,5555
1955	9	1	107,378	131,00	1,5126	-0,1303	Ram	25,4730	-10,5507
1955	9	11	107,253	140,40	1,5114	-0,1303	Ram	25,4443	-10,5404
1955	9	21	107,152	149,70	1,5100	-0,1303	Ram	25,4123	-10,5249
1955	10	1	107,075	158,60	1,5044	-0,1303	Ram	25,3735	-10,5122
1955	10	11	107,027	166,30	1,5027	-0,1303	Ram	25,3328	-10,4949
1955	10	21	107,007	169,30	1,5009	-0,1303	Ram	25,2909	-10,4811
1955	10	31	107,016	164,50	1,4950	-0,1303	Ram	25,2447	-10,4632
1955	11	10	107,055	156,20	1,4933	-0,1303	Ram	25,2034	-10,4456
1955	11	20	107,122	146,90	1,4916	-0,1303	Ram	25,1634	-10,4326
1955	11	30	107,214	137,20	1,4901	-0,1303	Ram	25,1259	-10,4204
1955	12	10	107,328	127,30	1,4848	-0,1303	Ram	25,0956	-10,4055
1955	12	20	107,461	117,30	1,4838	-0,1303	Ram	25,0734	-10,4001
1955	12	30	107,608	107,30	1,4831	-0,1302	Ram	25,0554	-10,3922
1956	1	9	107,764	97,30	1,4827	-0,1302	Ram	25,0504	-10,3903
1956	1	19	107,923	87,30	1,4827	-0,1302	Ram	25,0505	-10,3903
1956	1	29	108,082	77,30	1,4831	-0,1301	Ram	25,0557	-10,3922
1956	2	8	108,234	67,40	1,4838	-0,1300	Ram	25,0740	-10,4000
1956	2	18	108,374	57,50	1,4849	-0,1300	Ram	25,1012	-10,4057
1956	2	28	108,498	47,80	1,4903	-0,1259	Ram	25,1327	-10,4210
1956	3	9	108,602	38,20	1,4919	-0,1258	Ram	25,1722	-10,4338
1956	3	19	108,683	28,90	1,4938	-0,1257	Ram	25,2150	-10,4518
1956	3	29	108,738	20,10	1,4958	-0,1255	Ram	25,2642	-10,4708
1956	4	8	108,765	12,90	1,5020	-0,1254	Ram	25,3153	-10,4904
1956	4	18	108,764	10,70	1,5043	-0,1253	Ram	25,3715	-10,5105
1956	4	28	108,735	15,70	1,5105	-0,1252	Ram	25,4238	-10,5305
1956	5	8	108,678	23,70	1,5127	-0,1251	Ram	25,4755	-10,5503
1956	5	18	108,595	32,50	1,5149	-0,1250	Ram	25,5256	-10,5655
1956	5	28	108,487	41,60	1,5208	-0,1249	Ram	25,5737	-10,5840
1956	6	7	108,359	50,80	1,5226	-0,1248	Ram	26,0150	-11,0014
1956	6	17	108,212	60,10	1,5241	-0,1247	Ram	26,0527	-11,0134
1956	6	27	108,051	69,30	1,5254	-0,1246	Ram	26,0825	-11,0240
1956	7	7	107,881	78,70	1,5303	-0,1245	Ram	26,1040	-11,0330
1956	7	17	107,704	88,00	1,5309	-0,1244	Ram	26,1208	-11,0403
1956	7	27	107,527	97,40	1,5312	-0,1244	Ram	26,1248	-11,0417
1956	8	6	107,353	106,80	1,5311	-0,1243	Ram	26,1238	-11,0413
1956	8	16	107,188	116,20	1,5307	-0,1243	Ram	26,1141	-11,0351
1956	8	26	107,036	125,70	1,5300	-0,1243	Ram	26,0958	-11,0312
1956	9	5	106,900	135,10	1,5250	-0,1243	Ram	26,0732	-11,0217
1956	9	15	106,785	144,50	1,5237	-0,1243	Ram	26,0429	-11,0108
1956	9	25	106,694	153,60	1,5222	-0,1243	Ram	26,0055	-10,5948

1956	10	5	106,630	162,20	1,5205	-0,1243	Ram	25,5656	-10,5818
1956	10	15	106,593	168,50	1,5147	-0,1243	Ram	25,5241	-10,5642
1956	10	25	106,587	167,90	1,5129	-0,1243	Ram	25,4820	-10,5504
1956	11	4	106,609	161,10	1,5111	-0,1243	Ram	25,4358	-10,5325
1956	11	14	106,660	152,20	1,5053	-0,1243	Ram	25,3948	-10,5151
1956	11	24	106,738	142,60	1,5037	-0,1243	Ram	25,3557	-10,5024
1956	12	4	106,840	132,80	1,5023	-0,1243	Ram	25,3235	-10,4907
1956	12	14	106,963	122,90	1,5011	-0,1243	Ram	25,2948	-10,4804
1956	12	24	107,103	112,90	1,5002	-0,1242	Ram	25,2742	-10,4716
1957	1	3	107,254	102,90	1,4957	-0,1242	Ram	25,2624	-10,4646
1957	1	13	107,413	92,90	1,4955	-0,1242	Ram	25,2557	-10,4635
1957	1	23	107,573	82,90	1,4956	-0,1241	Ram	25,2619	-10,4643
1957	2	2	107,729	73,00	1,5002	-0,1240	Ram	25,2735	-10,4711
1957	2	12	107,876	63,10	1,5010	-0,1240	Ram	25,2940	-10,4758
1957	2	22	108,010	53,30	1,5022	-0,1239	Ram	25,3231	-10,4902
1957	3	4	108,126	43,60	1,5037	-0,1238	Ram	25,3607	-10,5022
1957	3	14	108,220	34,10	1,5055	-0,1237	Ram	25,4018	-10,5156
1957	3	24	108,290	25,00	1,5115	-0,1236	Ram	25,4459	-10,5341
1957	4	3	108,333	16,70	1,5136	-0,1235	Ram	25,5003	-10,5534
1957	4	13	108,348	11,00	1,5158	-0,1234	Ram	25,5521	-10,5732
1957	4	23	108,335	12,30	1,5221	-0,1232	Ram	26,0045	-10,5933
1957	5	3	108,293	19,10	1,5244	-0,1231	Ram	26,0608	-11,0133
1957	5	13	108,225	27,50	1,5305	-0,1230	Ram	26,1121	-11,0329
1957	5	23	108,131	36,50	1,5326	-0,1229	Ram	26,1617	-11,0519
1957	6	2	108,014	45,60	1,5345	-0,1228	Ram	26,2047	-11,0659
1957	6	12	107,877	54,80	1,5402	-0,1227	Ram	26,2445	-11,0827
1957	6	22	107,724	64,10	1,5416	-0,1226	Ram	26,2808	-11,0942
1957	7	2	107,558	73,40	1,5427	-0,1225	Ram	26,3049	-11,1041
1957	7	12	107,385	82,70	1,5435	-0,1225	Ram	26,3244	-11,1124
1957	7	22	107,207	92,10	1,5440	-0,1224	Ram	26,3351	-11,1148
1957	8	1	107,031	101,50	1,5441	-0,1223	Ram	26,3410	-11,1155
1957	8	11	106,861	110,90	1,5439	-0,1223	Ram	26,3340	-11,1143
1957	8	21	106,701	120,30	1,5434	-0,1223	Ram	26,3223	-11,1114
1957	8	31	106,555	129,80	1,5425	-0,1223	Ram	26,3020	-11,1027
1957	9	10	106,428	139,20	1,5414	-0,1222	Ram	26,2736	-11,0926
1957	9	20	106,323	148,50	1,5400	-0,1222	Ram	26,2418	-11,0812
1957	9	30	106,244	157,50	1,5344	-0,1222	Ram	26,2030	-11,0647
1957	10	10	106,191	165,40	1,5326	-0,1222	Ram	26,1622	-11,0514
1957	10	20	106,168	169,30	1,5308	-0,1222	Ram	26,1202	-11,0336
1957	10	30	106,174	165,30	1,5250	-0,1222	Ram	26,0737	-11,0157
1957	11	9	106,209	157,30	1,5231	-0,1223	Ram	26,0319	-11,0020
1957	11	19	106,272	148,00	1,5214	-0,1223	Ram	25,5914	-10,5848
1957	11	29	106,362	138,40	1,5159	-0,1223	Ram	25,5534	-10,5725
1957	12	9	106,473	128,50	1,5146	-0,1222	Ram	25,5226	-10,5614
1957	12	19	106,604	118,60	1,5135	-0,1222	Ram	25,4956	-10,5518
1957	12	29	106,750	108,50	1,5128	-0,1222	Ram	25,4810	-10,5438
1958	1	8	106,905	98,50	1,5124	-0,1222	Ram	25,4713	-10,5416
1958	1	18	107,064	88,50	1,5123	-0,1221	Ram	25,4707	-10,5413
1958	1	28	107,223	78,50	1,5127	-0,1221	Ram	25,4753	-10,5430
1958	2	7	107,376	68,60	1,5133	-0,1220	Ram	25,4931	-10,5506
1958	2	17	107,518	58,80	1,5144	-0,1219	Ram	25,5158	-10,5600
1958	2	27	107,645	49,00	1,5157	-0,1218	Ram	25,5511	-10,5712
1958	3	9	107,751	39,40	1,5213	-0,1217	Ram	25,5904	-10,5838
1958	3	19	107,835	30,10	1,5232	-0,1216	Ram	26,0331	-11,0018
1958	3	29	107,894	21,20	1,5253	-0,1215	Ram	26,0824	-11,0206
1958	4	8	107,925	13,70	1,5315	-0,1214	Ram	26,1337	-11,0403
1958	4	18	107,928	10,60	1,5337	-0,1213	Ram	26,1901	-11,0603
1958	4	28	107,902	14,90	1,5400	-0,1212	Ram	26,2427	-11,0804
1958	5	8	107,849	22,70	1,5422	-0,1211	Ram	26,2948	-11,1003
1958	5	18	107,769	31,40	1,5444	-0,1209	Ram	26,3456	-11,1156
1958	5	28	107,665	40,40	1,5504	-0,1208	Ram	26,3943	-11,1343

1958	6	7	107,539	49,60	1,5522	-0,1207	Ram	26,4402	-11,1518
1958	6	17	107,395	58,90	1,5538	-0,1206	Ram	26,4747	-11,1641
1958	6	27	107,236	68,10	1,5551	-0,1206	Ram	26,5053	-11,1749
1958	7	7	107,066	77,50	1,5601	-0,1205	Ram	26,5314	-11,1841
1958	7	17	106,890	86,80	1,5607	-0,1204	Ram	26,5450	-11,1916
1958	7	27	106,713	96,20	1,5611	-0,1204	Ram	26,5537	-11,1933
1958	8	6	106,539	105,60	1,5610	-0,1203	Ram	26,5534	-11,1931
1958	8	16	106,372	115,00	1,5607	-0,1203	Ram	26,5443	-11,1912
1958	8	26	106,218	124,40	1,5600	-0,1202	Ram	26,5304	-11,1835
1958	9	5	106,080	133,90	1,5550	-0,1202	Ram	26,5042	-11,1742
1958	9	15	105,963	143,30	1,5537	-0,1202	Ram	26,4742	-11,1634
1958	9	25	105,869	152,50	1,5522	-0,1202	Ram	26,4408	-11,1515
1958	10	5	105,801	161,10	1,5506	-0,1202	Ram	26,4011	-11,1346
1958	10	15	105,761	167,90	1,5448	-0,1202	Ram	26,3555	-11,1211
1958	10	25	105,751	168,40	1,5429	-0,1202	Ram	26,3130	-11,1032
1958	11	4	105,769	162,00	1,5411	-0,1202	Ram	26,2706	-11,0853
1958	11	14	105,817	153,30	1,5353	-0,1202	Ram	26,2251	-11,0718
1958	11	24	105,892	143,80	1,5337	-0,1202	Ram	26,1855	-11,0550
1958	12	4	105,991	134,10	1,5322	-0,1202	Ram	26,1527	-11,0431
1958	12	14	106,112	124,20	1,5310	-0,1202	Ram	26,1234	-11,0326
1958	12	24	106,250	114,20	1,5301	-0,1202	Ram	26,1022	-11,0237
1959	1	3	106,400	104,20	1,5255	-0,1202	Ram	26,0856	-11,0204
1959	1	13	106,558	94,10	1,5252	-0,1201	Ram	26,0822	-11,0151
1959	1	23	106,718	84,20	1,5253	-0,1201	Ram	26,0839	-11,0157
1959	2	2	106,875	74,20	1,5258	-0,1200	Ram	26,0949	-11,0222
1959	2	12	107,024	64,30	1,5307	-0,1159	Ram	26,1149	-11,0306
1959	2	22	107,160	54,50	1,5318	-0,1159	Ram	26,1438	-11,0409
1959	3	4	107,278	44,80	1,5333	-0,1158	Ram	26,1809	-11,0527
1959	3	14	107,375	35,30	1,5351	-0,1157	Ram	26,2219	-11,0700
1959	3	24	107,448	26,20	1,5410	-0,1156	Ram	26,2701	-11,0844
1959	4	3	107,495	17,70	1,5432	-0,1154	Ram	26,3205	-11,1037
1959	4	13	107,514	11,50	1,5454	-0,1153	Ram	26,3726	-11,1235
1959	4	23	107,505	11,70	1,5517	-0,1152	Ram	26,4253	-11,1436
1959	5	3	107,467	18,10	1,5540	-0,1151	Ram	26,4819	-11,1636
1959	5	13	107,402	26,40	1,5602	-0,1150	Ram	26,5338	-11,1834
1959	5	23	107,311	35,30	1,5623	-0,1149	Ram	26,5839	-11,2025
1959	6	2	107,197	44,40	1,5642	-0,1148	Ram	27,0317	-11,2207
1959	6	12	107,063	53,60	1,5700	-0,1147	Ram	27,0723	-11,2337
1959	6	22	106,912	62,90	1,5714	-0,1146	Ram	27,1052	-11,2454
1959	7	2	106,748	72,20	1,5726	-0,1145	Ram	27,1341	-11,2555
1959	7	12	106,575	81,50	1,5735	-0,1144	Ram	27,1544	-11,2640
1959	7	22	106,398	90,90	1,5740	-0,1144	Ram	27,1658	-11,2707
1959	8	1	106,222	100,30	1,5741	-0,1143	Ram	27,1724	-11,2716
1959	8	11	106,050	109,70	1,5740	-0,1143	Ram	27,1700	-11,2707
1959	8	21	105,889	119,10	1,5735	-0,1143	Ram	27,1547	-11,2639
1959	8	31	105,741	128,50	1,5726	-0,1142	Ram	27,1349	-11,2555
1959	9	10	105,612	138,00	1,5715	-0,1142	Ram	27,1109	-11,2456
1959	9	20	105,504	147,30	1,5701	-0,1142	Ram	27,0752	-11,2343
1959	9	30	105,421	156,30	1,5646	-0,1142	Ram	27,0406	-11,2219
1959	10	10	105,366	164,40	1,5628	-0,1142	Ram	26,5958	-11,2047
1959	10	20	105,339	169,10	1,5610	-0,1142	Ram	26,5536	-11,1909
1959	10	30	105,341	166,10	1,5551	-0,1142	Ram	26,5110	-11,1730
1959	11	9	105,373	158,40	1,5533	-0,1142	Ram	26,4647	-11,1552
1959	11	19	105,433	149,20	1,5516	-0,1142	Ram	26,4238	-11,1419
1959	11	29	105,519	139,60	1,5500	-0,1142	Ram	26,3852	-11,1255
1959	12	9	105,628	129,70	1,5446	-0,1142	Ram	26,3537	-11,1142
1959	12	19	105,757	119,80	1,5435	-0,1142	Ram	26,3301	-11,1044
1959	12	29	105,901	109,80	1,5427	-0,1142	Ram	26,3108	-11,1001
1960	1	8	106,055	99,80	1,5423	-0,1141	Ram	26,3004	-11,0937
1960	1	18	106,214	89,80	1,5422	-0,1141	Ram	26,2952	-11,0932
1960	1	28	106,374	79,80	1,5425	-0,1140	Ram	26,3032	-11,0946

1960	2	7	106,528	69,90	1,5431	-0,1140	Ram	26,3205	-11,1020
1960	2	17	106,671	60,00	1,5441	-0,1139	Ram	26,3428	-11,1113
1960	2	27	106,800	50,30	1,5454	-0,1138	Ram	26,3737	-11,1223
1960	3	8	106,910	40,70	1,5511	-0,1137	Ram	26,4129	-11,1348
1960	3	18	106,997	31,30	1,5529	-0,1136	Ram	26,4553	-11,1526
1960	3	28	107,059	22,30	1,5550	-0,1135	Ram	26,5048	-11,1714
1960	4	7	107,094	14,60	1,5612	-0,1134	Ram	26,5601	-11,1910
1960	4	17	107,100	10,60	1,5634	-0,1133	Ram	27,0127	-11,2110
1960	4	27	107,078	14,10	1,5657	-0,1132	Ram	27,0658	-11,2311
1960	5	7	107,029	21,60	1,5720	-0,1131	Ram	27,1225	-11,2511
1960	5	17	106,952	30,20	1,5742	-0,1129	Ram	27,1738	-11,2706
1960	5	27	106,851	39,30	1,5803	-0,1128	Ram	27,2231	-11,2853
1960	6	6	106,728	48,40	1,5821	-0,1127	Ram	27,2657	-11,3031
1960	6	16	106,586	57,60	1,5837	-0,1126	Ram	27,3049	-11,3156
1960	6	26	106,429	66,90	1,5851	-0,1126	Ram	27,3403	-11,3306
1960	7	6	106,261	76,20	1,5901	-0,1125	Ram	27,3633	-11,3401
1960	7	16	106,086	85,60	1,5908	-0,1124	Ram	27,3816	-11,3438
1960	7	26	105,909	94,90	1,5912	-0,1124	Ram	27,3909	-11,3457
1960	8	5	105,734	104,30	1,5912	-0,1123	Ram	27,3914	-11,3458
1960	8	15	105,566	113,80	1,5909	-0,1123	Ram	27,3828	-11,3441
1960	8	25	105,410	123,20	1,5903	-0,1122	Ram	27,3654	-11,3406
1960	9	4	105,270	132,60	1,5853	-0,1122	Ram	27,3437	-11,3315
1960	9	14	105,150	142,00	1,5841	-0,1122	Ram	27,3140	-11,3210
1960	9	24	105,053	151,30	1,5826	-0,1122	Ram	27,2809	-11,3052
1960	10	4	104,982	160,00	1,5809	-0,1122	Ram	27,2411	-11,2924
1960	10	14	104,938	167,20	1,5751	-0,1122	Ram	27,1955	-11,2749
1960	10	24	104,924	168,70	1,5733	-0,1122	Ram	27,1528	-11,2610
1960	11	3	104,939	163,00	1,5714	-0,1122	Ram	27,1100	-11,2431
1960	11	13	104,984	154,40	1,5656	-0,1122	Ram	27,0641	-11,2255
1960	11	23	105,055	145,00	1,5639	-0,1122	Ram	27,0241	-11,2126
1960	12	3	105,152	135,30	1,5624	-0,1122	Ram	26,5907	-11,2006
1960	12	13	105,270	125,40	1,5612	-0,1122	Ram	26,5607	-11,1859
1960	12	23	105,406	115,40	1,5602	-0,1122	Ram	26,5348	-11,1807
1961	1	2	105,555	105,40	1,5556	-0,1122	Ram	26,5216	-11,1733
1961	1	12	105,712	95,40	1,5553	-0,1121	Ram	26,5135	-11,1717
1961	1	22	105,872	85,40	1,5553	-0,1121	Ram	26,5145	-11,1720
1961	2	1	106,030	75,50	1,5558	-0,1120	Ram	26,5249	-11,1743
1961	2	11	106,180	65,60	1,5606	-0,1119	Ram	26,5445	-11,1826
1961	2	21	106,318	55,80	1,5617	-0,1119	Ram	26,5729	-11,1926
1961	3	3	106,439	46,10	1,5632	-0,1118	Ram	27,0059	-11,2043
1961	3	13	106,539	36,60	1,5649	-0,1117	Ram	27,0508	-11,2214
1961	3	23	106,616	27,30	1,5709	-0,1116	Ram	27,0948	-11,2357
1961	4	2	106,666	18,70	1,5730	-0,1115	Ram	27,1453	-11,2549
1961	4	12	106,689	12,10	1,5753	-0,1113	Ram	27,2016	-11,2747
1961	4	22	106,683	11,30	1,5816	-0,1112	Ram	27,2547	-11,2949
1961	5	2	106,649	17,10	1,5839	-0,1111	Ram	27,3118	-11,3150
1961	5	12	106,587	25,30	1,5901	-0,1110	Ram	27,3642	-11,3348
1961	5	22	106,500	34,10	1,5923	-0,1109	Ram	27,4148	-11,3540
1961	6	1	106,389	43,20	1,5942	0,4954	Ram	28,0818	-10,4012
1961	6	11	106,257	52,40	2,0000	0,5043	Ram	28,1248	-10,4059
1961	6	21	106,108	61,70	2,0015	0,5110	Ram	28,1634	-10,4154
1961	7	1	105,946	71,00	2,0027	0,5116	Ram	28,1931	-10,4252
1961	7	11	105,774	80,30	2,0036	0,5059	Ram	28,2135	-10,4355
1961	7	21	105,598	89,60	2,0042	0,5023	Ram	28,2245	-10,4500
1961	7	31	105,421	99,00	2,0044	0,4927	Ram	28,2256	-10,4604
1961	8	10	105,249	108,40	2,0044	-0,1103	Ram	28,0107	-11,4240
1961	8	20	105,086	117,90	2,0039	-0,1103	Ram	28,0001	-11,4216
1961	8	30	104,937	127,30	2,0031	-0,1102	Ram	27,5808	-11,4134
1961	9	9	104,805	136,70	2,0020	-0,1102	Ram	27,5531	-11,4036
1961	9	19	104,694	146,10	2,0007	-0,1102	Ram	27,5217	-11,3924
1961	9	29	104,608	155,20	1,5951	-0,1102	Ram	27,4833	-11,3802

1961	10	9	104,549	163,50	1,5934	-0,1102	Ram	27,4425	-11,3631
1961	10	19	104,518	168,80	1,5915	-0,1102	Ram	27,4001	-11,3453
1961	10	29	104,517	166,80	1,5856	-0,1102	Ram	27,3532	-11,3314
1961	11	8	104,545	159,40	1,5838	-0,1102	Ram	27,3106	-11,3136
1961	11	18	104,601	150,40	1,5820	-0,1102	Ram	27,2653	-11,3002
1961	11	28	104,684	140,80	1,5804	-0,1102	Ram	27,2302	-11,2837
1961	12	8	104,790	131,00	1,5750	-0,1102	Ram	27,1940	-11,2722
1961	12	18	104,917	121,10	1,5738	-0,1102	Ram	27,1656	-11,2621
1961	12	28	105,059	111,10	1,5730	-0,1102	Ram	27,1457	-11,2537
1962	1	7	105,213	101,10	1,5725	-0,1101	Ram	27,1347	-11,2510
1962	1	17	105,372	91,00	1,5724	-0,1101	Ram	27,1328	-11,2503
1962	1	27	105,531	81,10	1,5726	-0,1100	Ram	27,1403	-11,2515
1962	2	6	105,686	71,10	1,5732	-0,1100	Ram	27,1530	-11,2547
1962	2	16	105,832	61,30	1,5742	-0,1059	Ram	27,1749	-11,2637
1962	2	26	105,963	51,50	1,5755	-0,1058	Ram	27,2054	-11,2745
1962	3	8	106,075	41,90	1,5811	-0,1057	Ram	27,2443	-11,2909
1962	3	18	106,165	32,50	1,5829	-0,1056	Ram	27,2907	-11,3045
1962	3	28	106,230	23,50	1,5850	-0,1055	Ram	27,3401	-11,3233
1962	4	7	106,269	15,50	1,5912	-0,1054	Ram	27,3917	-11,3428
1962	4	17	106,279	10,80	1,5935	-0,1053	Ram	27,4446	-11,3628
1962	4	27	106,261	13,30	1,5958	0,5058	Ram	28,1222	-10,4033
1962	5	7	106,215	20,60	2,0021	0,5250	Ram	28,1832	-10,4050
1962	5	17	106,142	29,10	2,0043	0,5427	Ram	28,2423	-10,4115
1962	5	27	106,045	38,10	2,0104	0,5546	Ram	28,2950	-10,4150
1962	6	6	105,924	47,20	2,0123	0,5646	Ram	28,3443	-10,4234
1962	6	16	105,785	56,40	2,0140	0,5725	Ram	28,3856	-10,4325
1962	6	26	105,630	65,70	2,0153	0,5743	Ram	28,4223	-10,4422
1962	7	6	105,463	75,00	2,0204	0,5739	Ram	28,4458	-10,4523
1962	7	16	105,288	84,30	2,0212	0,5714	Ram	28,4639	-10,4627
1962	7	26	105,111	93,70	2,0216	0,5628	Ram	28,4725	-10,4732
1962	8	5	104,936	103,10	2,0217	0,5523	Ram	28,4711	-10,4837
1962	8	15	104,767	112,50	2,0214	0,5401	Ram	28,4604	-10,4939
1962	8	25	104,610	121,90	2,0208	0,5224	Ram	28,4402	-10,5038
1962	9	4	104,467	131,40	2,0159	0,5035	Ram	28,4110	-10,5131
1962	9	14	104,344	140,80	2,0147	-0,1042	Ram	28,1631	-11,4757
1962	9	24	104,244	150,00	2,0133	-0,1042	Ram	28,1303	-11,4640
1962	10	4	104,169	158,90	2,0116	-0,1042	Ram	28,0906	-11,4513
1962	10	14	104,122	166,40	2,0058	-0,1042	Ram	28,0449	-11,4339
1962	10	24	104,104	169,00	2,0040	-0,1042	Ram	28,0020	-11,4201
1962	11	3	104,116	163,90	2,0021	-0,1042	Ram	27,5549	-11,4021
1962	11	13	104,156	155,60	2,0002	-0,1042	Ram	27,5126	-11,3844
1962	11	23	104,224	146,20	1,5945	-0,1042	Ram	27,4721	-11,3714
1962	12	3	104,318	136,50	1,5930	-0,1042	Ram	27,4340	-11,3552
1962	12	13	104,434	126,70	1,5917	-0,1042	Ram	27,4033	-11,3444
1962	12	23	104,568	116,70	1,5907	-0,1042	Ram	27,3809	-11,3350
1963	1	2	104,715	106,70	1,5900	-0,1042	Ram	27,3629	-11,3313
1963	1	12	104,872	96,70	1,5856	-0,1041	Ram	27,3541	-11,3255
1963	1	22	105,032	86,70	1,5857	-0,1041	Ram	27,3546	-11,3256
1963	2	1	105,190	76,70	1,5901	-0,1040	Ram	27,3644	-11,3317
1963	2	11	105,342	66,80	1,5909	-0,1040	Ram	27,3835	-11,3357
1963	2	21	105,481	57,00	1,5920	-0,1039	Ram	27,4116	-11,3456
1963	3	3	105,604	47,30	1,5934	-0,1038	Ram	27,4441	-11,3610
1963	3	13	105,707	37,80	1,5951	-0,1037	Ram	27,4848	-11,3740
1963	3	23	105,787	28,50	2,0010	0,4931	Ram	28,1453	-10,4301
1963	4	2	105,841	19,80	2,0032	0,5153	Ram	28,2049	-10,4241
1963	4	12	105,867	12,80	2,0054	0,5411	Ram	28,2700	-10,4230
1963	4	22	105,865	11,00	2,0118	0,5621	Ram	28,3320	-10,4230
1963	5	2	105,835	16,20	2,0141	0,5820	Ram	28,3935	-10,4240
1963	5	12	105,777	24,20	2,0204	1,0006	Ram	28,4540	-10,4300
1963	5	22	105,693	33,00	2,0226	1,0136	Ram	28,5124	-10,4331
1963	6	1	105,585	42,00	2,0246	1,0247	Ram	28,5638	-10,4410

1963	6	11	105,456	51,20	2,0304	1,0337	Ram	29,0116	-10,4457
1963	6	21	105,310	60,40	2,0320	1,0407	Ram	29,0511	-10,4551
1963	7	1	105,149	69,70	2,0332	1,0415	Ram	29,0817	-10,4650
1963	7	11	104,978	79,00	2,0342	1,0402	Ram	29,1029	-10,4753
1963	7	21	104,802	88,40	2,0348	1,0327	Ram	29,1147	-10,4859
1963	7	31	104,625	97,80	2,0351	1,0232	Ram	29,1208	-10,5004
1963	8	10	104,452	107,20	2,0350	1,0120	Ram	29,1130	-10,5108
1963	8	20	104,288	116,60	2,0346	0,5950	Ram	29,0958	-10,5210
1963	8	30	104,136	126,00	2,0339	0,5808	Ram	29,0735	-10,5306
1963	9	9	104,002	135,50	2,0328	0,5615	Ram	29,0423	-10,5357
1963	9	19	103,888	144,80	2,0315	0,5415	Ram	29,0030	-10,5440
1963	9	29	103,799	154,00	2,0259	0,5213	Ram	28,5605	-10,5513
1963	10	9	103,736	162,40	2,0242	0,5013	Ram	28,5116	-10,5537
1963	10	19	103,701	168,40	2,0224	-0,1023	Ram	28,2523	-11,5050
1963	10	29	103,696	167,50	2,0205	-0,1023	Ram	28,2050	-11,4910
1963	11	8	103,720	160,50	2,0146	-0,1023	Ram	28,1621	-11,4732
1963	11	18	103,773	151,60	2,0128	-0,1023	Ram	28,1203	-11,4557
1963	11	28	103,853	142,00	2,0112	-0,1023	Ram	28,0806	-11,4430
1963	12	8	103,956	132,30	2,0057	-0,1022	Ram	28,0439	-11,4314
1963	12	18	104,081	122,30	2,0045	-0,1022	Ram	28,0148	-11,4211
1963	12	28	104,221	112,30	2,0037	-0,1022	Ram	27,5942	-11,4125
1964	1	7	104,373	102,30	2,0031	-0,1022	Ram	27,5824	-11,4056
1964	1	17	104,532	92,30	2,0029	-0,1021	Ram	27,5758	-11,4046
1964	1	27	104,692	82,40	2,0031	-0,1021	Ram	27,5827	-11,4056
1964	2	6	104,848	72,40	2,0037	-0,1020	Ram	27,5949	-11,4125
1964	2	16	104,994	62,60	2,0046	-0,1020	Ram	28,0202	-11,4213
1964	2	26	105,127	52,80	2,0058	0,5010	Ram	28,2635	-10,4637
1964	3	7	105,242	43,20	2,0114	0,5225	Ram	28,3109	-10,4554
1964	3	17	105,335	33,70	2,0133	0,5445	Ram	28,3620	-10,4518
1964	3	27	105,404	24,70	2,0153	0,5708	Ram	28,4204	-10,4451
1964	4	6	105,446	16,50	2,0215	0,5928	Ram	28,4809	-10,4436
1964	4	16	105,460	11,10	2,0238	1,0143	Ram	28,5425	-10,4429
1964	4	26	105,446	12,70	2,0302	1,0349	Ram	29,0046	-10,4433
1964	5	6	105,404	19,50	2,0325	1,0544	Ram	29,0701	-10,4448
1964	5	16	105,334	27,90	2,0347	1,0723	Ram	29,1259	-10,4513
1964	5	26	105,240	36,90	2,0409	1,0844	Ram	29,1832	-10,4548
1964	6	5	105,122	46,00	2,0428	1,0946	Ram	29,2333	-10,4631
1964	6	15	104,985	55,20	2,0445	1,1028	Ram	29,2754	-10,4721
1964	6	25	104,832	64,40	2,0500	1,1047	Ram	29,3130	-10,4818
1964	7	5	104,666	73,70	2,0511	1,1046	Ram	29,3414	-10,4919
1964	7	15	104,493	83,10	2,0520	1,1023	Ram	29,3604	-10,5024
1964	7	25	104,316	92,40	2,0525	1,0938	Ram	29,3657	-10,5130
1964	8	4	104,140	101,80	2,0526	1,0835	Ram	29,3652	-10,5236
1964	8	14	103,970	111,20	2,0523	1,0714	Ram	29,3552	-10,5340
1964	8	24	103,811	120,70	2,0518	1,0540	Ram	29,3357	-10,5439
1964	9	3	103,666	130,10	2,0509	1,0352	Ram	29,3110	-10,5534
1964	9	13	103,540	139,50	2,0457	1,0155	Ram	29,2739	-10,5622
1964	9	23	103,437	148,80	2,0443	0,5954	Ram	29,2330	-10,5700
1964	10	3	103,359	157,70	2,0426	0,5752	Ram	29,1852	-10,5730
1964	10	13	103,308	165,50	2,0408	0,5553	Ram	29,1354	-10,5748
1964	10	23	103,286	169,00	2,0350	0,5400	Ram	29,0846	-10,5757
1964	11	2	103,294	164,80	2,0330	0,5219	Ram	29,0336	-10,5752
1964	11	12	103,330	156,70	2,0312	0,5051	Ram	28,5840	-10,5738
1964	11	22	103,395	147,50	2,0255	-0,1003	Ram	28,3255	-11,5314
1964	12	2	103,486	137,80	2,0239	-0,1003	Ram	28,2908	-11,5151
1964	12	12	103,599	127,90	2,0226	-0,1003	Ram	28,2555	-11,5040
1964	12	22	103,730	118,00	2,0215	-0,1003	Ram	28,2323	-11,4944
1965	1	1	103,876	108,00	2,0208	-0,1002	Ram	28,2136	-11,4905
1965	1	11	104,032	98,00	2,0204	-0,1002	Ram	28,2041	-11,4845
1965	1	21	104,192	88,00	2,0203	0,5028	Ram	28,4207	-10,5200
1965	1	31	104,351	78,00	2,0207	0,5152	Ram	28,4329	-10,5100

1965	2	10	104,503	68,10	2,0214	0,5336	Ram	28,4550	-10,5001
1965	2	20	104,644	58,30	2,0225	0,5534	Ram	28,4908	-10,4906
1965	3	2	104,770	48,60	2,0239	0,5744	Ram	28,5316	-10,4818
1965	3	12	104,876	39,00	2,0256	1,0002	Ram	28,5807	-10,4737
1965	3	22	104,959	29,80	2,0315	1,0224	Ram	29,0335	-10,4705
1965	4	1	105,016	21,00	2,0337	1,0446	Ram	29,0931	-10,4644
1965	4	11	105,046	13,60	2,0359	1,0705	Ram	29,1545	-10,4631
1965	4	21	105,048	10,90	2,0423	1,0916	Ram	29,2206	-10,4630
1965	5	1	105,021	15,30	2,0446	1,1118	Ram	29,2826	-10,4639
1965	5	11	104,967	23,10	2,0510	1,1306	Ram	29,3436	-10,4658
1965	5	21	104,886	31,80	2,0532	1,1437	Ram	29,4025	-10,4727
1965	5	31	104,782	40,80	2,0552	1,1550	Ram	29,4547	-10,4806
1965	6	10	104,655	49,90	2,0611	1,1644	Ram	29,5034	-10,4852
1965	6	20	104,511	59,20	2,0627	1,1716	Ram	29,5437	-10,4946
1965	6	30	104,352	68,50	2,0641	1,1725	Ram	29,5751	-10,5045
1965	7	10	104,182	77,80	2,0651	1,1714	Stier	0,0013	-10,5149
1965	7	20	104,007	87,10	2,0658	1,1642	Stier	0,0139	-10,5254
1965	7	30	103,829	96,50	2,0701	1,1548	Stier	0,0207	-10,5401
1965	8	9	103,656	105,90	2,0700	1,1437	Stier	0,0138	-10,5507
1965	8	19	103,490	115,30	2,0657	1,1309	Stier	0,0014	-10,5610
1965	8	29	103,336	124,70	2,0650	1,1127	Ram	29,5755	-10,5708
1965	9	8	103,199	134,20	2,0639	1,0936	Ram	29,5448	-10,5800
1965	9	18	103,083	143,60	2,0626	1,0737	Ram	29,5100	-10,5844
1965	9	28	102,990	152,70	2,0611	1,0535	Ram	29,4636	-10,5919
1965	10	8	102,923	161,30	2,0554	1,0333	Ram	29,4146	-10,5944
1965	10	18	102,885	167,80	2,0535	1,0136	Ram	29,3641	-10,5959
1965	10	28	102,876	168,00	2,0516	0,9948	Ram	29,3129	-11,0001
1965	11	7	102,896	161,50	2,0457	0,9812	Ram	29,2625	-10,5953
1965	11	17	102,946	152,80	2,0439	0,9653	Ram	29,2134	-10,5932
1965	11	27	103,022	143,30	2,0422	0,9552	Ram	29,1711	-10,5901
1965	12	7	103,122	133,50	2,0407	0,9512	Ram	29,1324	-10,5821
1965	12	17	103,244	123,60	2,0355	0,9454	Ram	29,1020	-10,5733
1965	12	27	103,383	113,60	2,0346	0,9500	Ram	29,0809	-10,5639
1966	1	6	103,533	103,60	2,0340	0,9530	Ram	29,0656	-10,5540
1966	1	16	103,691	93,60	2,0337	0,9624	Ram	29,0642	-10,5438
1966	1	26	103,851	83,70	2,0339	0,9738	Ram	29,0729	-10,5336
1966	2	5	104,008	73,70	2,0344	0,9912	Ram	29,0918	-10,5235
1966	2	15	104,156	63,90	2,0353	1,0103	Ram	29,1204	-10,5138
1966	2	25	104,291	54,10	2,0405	1,0307	Ram	29,1545	-10,5045
1966	3	7	104,409	44,40	2,0421	1,0521	Ram	29,2015	-10,5000
1966	3	17	104,505	35,00	2,0439	1,0742	Ram	29,2525	-10,4922
1966	3	27	104,577	25,90	2,0459	1,1005	Ram	29,3108	-10,4855
1966	4	6	104,623	17,50	2,0521	1,1226	Ram	29,3712	-10,4836
1966	4	16	104,641	11,60	2,0545	1,1442	Ram	29,4332	-10,4829
1966	4	26	104,630	12,10	2,0608	1,1649	Ram	29,4956	-10,4832
1966	5	6	104,591	18,50	2,0632	1,1846	Ram	29,5616	-10,4846
1966	5	16	104,526	26,80	2,0655	1,2027	Stier	0,0219	-10,4909
1966	5	26	104,434	35,70	2,0716	1,2150	Stier	0,0759	-10,4943
1966	6	5	104,320	44,70	2,0736	1,2255	Stier	0,1308	-10,5025
1966	6	15	104,185	53,90	2,0754	1,2339	Stier	0,1737	-10,5115
1966	6	25	104,034	63,20	2,0809	1,2400	Stier	0,2121	-10,5212
1966	7	5	103,870	72,50	2,0821	1,2401	Stier	0,2413	-10,5313
1966	7	15	103,697	81,80	2,0830	1,2340	Stier	0,2612	-10,5418
1966	7	25	103,520	91,20	2,0835	1,2257	Stier	0,2714	-10,5526
1966	8	4	103,344	100,50	2,0837	1,2156	Stier	0,2717	-10,5632
1966	8	14	103,173	109,90	2,0835	1,2036	Stier	0,2623	-10,5738
1966	8	24	103,012	119,40	2,0830	1,1903	Stier	0,2434	-10,5838
1966	9	3	102,865	128,80	2,0821	1,1716	Stier	0,2155	-10,5935
1966	9	13	102,737	138,20	2,0810	1,1520	Stier	0,1828	-11,0024
1966	9	23	102,630	147,60	2,0756	1,1318	Stier	0,1421	-11,0105
1966	10	3	102,548	156,60	2,0739	1,1116	Stier	0,0945	-11,0135

1966	10	13	102,494	164,60	2,0721	1,0916	Stier	0,0446	-11,0156
1966	10	23	102,468	168,90	2,0703	1,0722	Ram	29,5936	-11,0206
1966	11	2	102,472	165,70	2,0643	1,0539	Ram	29,5425	-11,0203
1966	11	12	102,505	157,80	2,0625	1,0410	Ram	29,4922	-11,0149
1966	11	22	102,566	148,70	2,0607	1,0258	Ram	29,4442	-11,0124
1966	12	2	102,653	139,10	2,0551	1,0207	Ram	29,4033	-11,0048
1966	12	12	102,764	129,20	2,0537	1,0137	Ram	29,3703	-11,0004
1966	12	22	102,893	119,30	2,0526	1,0131	Ram	29,3421	-10,5913
1967	1	1	103,038	109,30	2,0518	1,0148	Ram	29,3234	-10,5816
1967	1	11	103,192	99,30	2,0513	1,0228	Ram	29,3146	-10,5715
1967	1	21	103,352	89,30	2,0513	1,0332	Ram	29,3158	-10,5612
1967	1	31	103,511	79,30	2,0516	1,0455	Ram	29,3313	-10,5510
1967	2	10	103,664	69,40	2,0523	1,0637	Ram	29,3527	-10,5411
1967	2	20	103,807	59,60	2,0533	1,0834	Ram	29,3840	-10,5315
1967	3	2	103,935	49,90	2,0547	1,1044	Ram	29,4244	-10,5224
1967	3	12	104,044	40,30	2,0604	1,1302	Ram	29,4732	-10,5142
1967	3	22	104,130	31,00	2,0623	1,1524	Ram	29,5300	-10,5109
1967	4	1	104,191	22,10	2,0644	1,1747	Ram	29,5855	-10,5045
1967	4	11	104,225	14,50	2,0707	1,2007	Stier	0,0509	-10,5030
1967	4	21	104,230	10,80	2,0731	1,2219	Stier	0,1133	-10,5028
1967	5	1	104,208	14,50	2,0755	1,2422	Stier	0,1758	-10,5035
1967	5	11	104,157	22,00	2,0818	1,2611	Stier	0,2413	-10,5054
1967	5	21	104,080	30,60	2,0841	1,2746	Stier	0,3008	-10,5121
1967	5	31	103,979	39,60	2,0902	1,2901	Stier	0,3538	-10,5200
1967	6	10	103,855	48,70	2,0921	1,2955	Stier	0,4031	-10,5246
1967	6	20	103,713	57,90	2,0937	1,3030	Stier	0,4442	-10,5339
1967	6	30	103,555	67,20	2,0951	1,3043	Stier	0,4806	-10,5438
1967	7	10	103,387	76,50	2,1002	1,3033	Stier	0,5036	-10,5542
1967	7	20	103,212	85,80	2,1009	1,3003	Stier	0,5211	-10,5649
1967	7	30	103,035	95,20	2,1013	1,2911	Stier	0,5248	-10,5756
1967	8	9	102,861	104,60	2,1013	1,2802	Stier	0,5226	-10,5903
1967	8	19	102,694	114,00	2,1010	1,2635	Stier	0,5107	-11,0007
1967	8	29	102,538	123,50	2,1003	1,2454	Stier	0,4856	-11,0107
1967	9	8	102,399	132,90	2,0953	1,2303	Stier	0,4554	-11,0200
1967	9	18	102,280	142,30	2,0940	1,2105	Stier	0,4208	-11,0246
1967	9	28	102,183	151,50	2,0925	1,1902	Stier	0,3747	-11,0323
1967	10	8	102,113	160,20	2,0908	1,1700	Stier	0,3258	-11,0349
1967	10	18	102,071	167,20	2,0850	1,1502	Stier	0,2753	-11,0406
1967	10	28	102,058	168,40	2,0830	1,1313	Stier	0,2239	-11,0409
1967	11	7	102,075	162,50	2,0811	1,1136	Stier	0,1729	-11,0401
1967	11	17	102,120	153,90	2,0753	1,1014	Stier	0,1234	-11,0343
1967	11	27	102,193	144,50	2,0735	1,0911	Stier	0,0805	-11,0313
1967	12	7	102,291	134,80	2,0720	1,0829	Stier	0,0410	-11,0233
1967	12	17	102,410	124,90	2,0707	1,0809	Stier	0,0100	-11,0146
1967	12	27	102,546	114,90	2,0657	1,0813	Ram	29,5840	-11,0051
1968	1	6	102,696	104,90	2,0651	1,0841	Ram	29,5718	-10,5951
1968	1	16	102,853	94,90	2,0648	1,0933	Ram	29,5657	-10,5849
1968	1	26	103,013	85,00	2,0649	1,1045	Ram	29,5737	-10,5746
1968	2	5	103,171	75,00	2,0654	1,1218	Ram	29,5917	-10,5644
1968	2	15	103,320	65,10	2,0703	1,1407	Stier	0,0159	-10,5545
1968	2	25	103,457	55,40	2,0715	1,1611	Stier	0,0535	-10,5451
1968	3	6	103,577	45,70	2,0730	1,1825	Stier	0,1000	-10,5404
1968	3	16	103,676	36,20	2,0748	1,2045	Stier	0,1508	-10,5326
1968	3	26	103,752	27,10	2,0808	1,2309	Stier	0,2049	-10,5255
1968	4	5	103,801	18,60	2,0830	1,2531	Stier	0,2655	-10,5235
1968	4	15	103,823	12,20	2,0854	1,2748	Stier	0,3317	-10,5226
1968	4	25	103,816	11,60	2,0917	1,2957	Stier	0,3944	-10,5227
1968	5	5	103,782	17,50	2,0941	1,3154	Stier	0,4607	-10,5240
1968	5	15	103,719	25,60	2,1005	1,3336	Stier	0,5217	-10,5303
1968	5	25	103,632	34,40	2,1027	1,3502	Stier	0,5804	-10,5335
1968	6	4	103,520	43,50	2,1047	1,3609	Stier	1,0319	-10,5416

1968	6	14	103,388	52,70	2,1105	1,3655	Stier	1,0756	-10,5506
1968	6	24	103,239	61,90	2,1121	1,3720	Stier	1,1149	-10,5602
1968	7	4	103,077	71,20	2,1133	1,3723	Stier	1,1450	-10,5704
1968	7	14	102,905	80,50	2,1143	1,3703	Stier	1,1658	-10,5810
1968	7	24	102,729	89,90	2,1149	1,3623	Stier	1,1808	-10,5917
1968	8	3	102,552	99,20	2,1151	1,3524	Stier	1,1820	-11,0025
1968	8	13	102,381	108,60	2,1150	1,3406	Stier	1,1734	-11,0131
1968	8	23	102,218	118,10	2,1145	1,3232	Stier	1,1551	-11,0234
1968	9	2	102,069	127,50	2,1136	1,3046	Stier	1,1317	-11,0332
1968	9	12	101,938	136,90	2,1125	1,2851	Stier	1,0954	-11,0423
1968	9	22	101,828	146,30	2,1111	1,2650	Stier	1,0551	-11,0505
1968	10	2	101,743	155,30	2,1055	1,2447	Stier	1,0116	-11,0538
1968	10	12	101,685	163,60	2,1037	1,2246	Stier	0,5618	-11,0601
1968	10	22	101,655	168,70	2,1018	1,2052	Stier	0,5105	-11,0611
1968	11	1	101,655	166,40	2,0959	1,1907	Stier	0,4550	-11,0610
1968	11	11	101,685	159,00	2,0940	1,1737	Stier	0,4046	-11,0557
1968	11	21	101,742	149,90	2,0922	1,1623	Stier	0,3558	-11,0533
1968	12	1	101,826	140,30	2,0905	1,1529	Stier	0,3143	-11,0459
1968	12	11	101,933	130,50	2,0851	1,1457	Stier	0,2805	-11,0415
1968	12	21	102,061	120,60	2,0839	1,1448	Stier	0,2515	-11,0323
1968	12	31	102,204	110,60	2,0831	1,1503	Stier	0,2321	-11,0226
1969	1	10	102,357	100,60	2,0826	1,1542	Stier	0,2224	-11,0125
1969	1	20	102,516	90,60	2,0825	1,1643	Stier	0,2229	-11,0021
1969	1	30	102,676	80,60	2,0827	1,1806	Stier	0,2336	-10,5917
1969	2	9	102,831	70,70	2,0834	1,1946	Stier	0,2544	-10,5816
1969	2	19	102,975	60,90	2,0844	1,2143	Stier	0,2851	-10,5719
1969	3	1	103,106	51,20	2,0857	1,2352	Stier	0,3250	-10,5627
1969	3	11	103,217	41,60	2,0914	1,2609	Stier	0,3735	-10,5544
1969	3	21	103,306	32,20	2,0933	1,2832	Stier	0,4300	-10,5508
1969	3	31	103,371	23,30	2,0954	1,3055	Stier	0,4855	-10,5442
1969	4	10	103,408	15,40	2,1017	1,3316	Stier	0,5511	-10,5427
1969	4	20	103,418	11,00	2,1041	1,3530	Stier	1,0137	-10,5422
1969	4	30	103,399	13,70	2,1105	1,3734	Stier	1,0806	-10,5428
1969	5	10	103,353	20,90	2,1129	1,3925	Stier	1,1425	-10,5445
1969	5	20	103,279	29,40	2,1152	1,4101	Stier	1,2029	-10,5512
1969	5	30	103,181	38,30	2,1213	1,4218	Stier	1,2604	-10,5549
1969	6	9	103,060	47,50	2,1233	1,4316	Stier	1,3105	-10,5634
1969	6	19	102,920	56,70	2,1250	1,4352	Stier	1,3524	-10,5728
1969	6	29	102,765	65,90	2,1304	1,4406	Stier	1,3856	-10,5827
1969	7	9	102,598	75,20	2,1316	1,4359	Stier	1,4135	-10,5931
1969	7	19	102,424	84,50	2,1323	1,4331	Stier	1,4319	-11,0038
1969	7	29	102,247	93,90	2,1328	1,4241	Stier	1,4405	-11,0146
1969	8	8	102,072	103,30	2,1329	1,4134	Stier	1,4352	-11,0253
1969	8	18	101,904	112,70	2,1326	1,4008	Stier	1,4240	-11,0359
1969	8	28	101,747	122,20	2,1319	1,3829	Stier	1,4034	-11,0501
1969	9	7	101,605	131,60	2,1310	1,3639	Stier	1,3738	-11,0555
1969	9	17	101,483	141,00	2,1257	1,3440	Stier	1,3357	-11,0643
1969	9	27	101,384	150,20	2,1242	1,3237	Stier	1,2938	-11,0722
1969	10	7	101,310	159,10	2,1225	1,3035	Stier	1,2450	-11,0750
1969	10	17	101,264	166,40	2,1206	1,2836	Stier	1,1942	-11,0807
1969	10	27	101,247	168,70	2,1147	1,2646	Stier	1,1427	-11,0812
1969	11	6	101,260	163,50	2,1128	1,2507	Stier	1,0914	-11,0806
1969	11	16	101,302	155,10	2,1109	1,2343	Stier	1,0414	-11,0749
1969	11	26	101,371	145,80	2,1051	1,2238	Stier	0,5939	-11,0720
1969	12	6	101,466	136,10	2,1036	1,2154	Stier	0,5538	-11,0641
1969	12	16	101,582	126,20	2,1022	1,2132	Stier	0,5219	-11,0554
1969	12	26	101,717	116,20	2,1012	1,2135	Stier	0,4952	-11,0459
1970	1	5	101,865	106,30	2,1005	1,2201	Stier	0,4821	-11,0358
1970	1	15	102,022	96,20	2,1002	1,2249	Stier	0,4751	-11,0256
1970	1	25	102,182	86,30	2,1002	1,2401	Stier	0,4824	-11,0152
1970	2	4	102,340	76,30	2,1007	1,2532	Stier	0,4958	-11,0048

1970	2	14	102,491	66,50	2,1015	1,2721	Stier	0,5232	-10,5947
1970	2	24	102,630	56,70	2,1027	1,2924	Stier	0,5604	-10,5852
1970	3	6	102,753	47,00	2,1042	1,3137	Stier	1,0025	-10,5804
1970	3	16	102,855	37,50	2,1059	1,3357	Stier	1,0529	-10,5722
1970	3	26	102,934	28,30	2,1120	1,3620	Stier	1,1110	-10,5652
1970	4	5	102,987	19,70	2,1142	1,3843	Stier	1,1716	-10,5630
1970	4	15	103,013	12,80	2,1205	1,4102	Stier	1,2340	-10,5618
1970	4	25	103,010	11,30	2,1229	1,4312	Stier	1,3011	-10,5618
1970	5	5	102,979	16,50	2,1253	1,4511	Stier	1,3638	-10,5629
1970	5	15	102,921	24,50	2,1317	1,4655	Stier	1,4252	-10,5651
1970	5	25	102,836	33,20	2,1339	1,4823	Stier	1,4846	-10,5722
1970	6	4	102,728	42,30	2,1400	1,4932	Stier	1,5409	-10,5803
1970	6	14	102,599	51,40	2,1419	1,5020	Stier	1,5854	-10,5852
1970	6	24	102,452	60,60	2,1435	1,5047	Stier	2,0256	-10,5949
1970	7	4	102,292	69,90	2,1448	1,5052	Stier	2,0606	-11,0050
1970	7	14	102,121	79,20	2,1458	1,5036	Stier	2,0823	-11,0156
1970	7	24	101,945	88,60	2,1504	1,4957	Stier	2,0943	-11,0305
1970	8	3	101,769	97,90	2,1507	1,4900	Stier	2,1003	-11,0413
1970	8	13	101,596	107,30	2,1506	1,4743	Stier	2,0924	-11,0520
1970	8	23	101,432	116,80	2,1502	1,4611	Stier	2,0749	-11,0624
1970	9	2	101,281	126,20	2,1454	1,4426	Stier	2,0520	-11,0724
1970	9	12	101,148	135,70	2,1443	1,4232	Stier	2,0203	-11,0816
1970	9	22	101,035	145,00	2,1429	1,4031	Stier	1,5803	-11,0900
1970	10	2	100,947	154,10	2,1413	1,3827	Stier	1,5328	-11,0935
1970	10	12	100,885	162,50	2,1355	1,3626	Stier	1,4831	-11,0959
1970	10	22	100,851	168,30	2,1336	1,3431	Stier	1,4318	-11,1010
1970	11	1	100,848	167,10	2,1317	1,3245	Stier	1,3801	-11,1011
1970	11	11	100,873	160,10	2,1258	1,3112	Stier	1,3251	-11,1000
1970	11	21	100,927	151,10	2,1239	1,2957	Stier	1,2759	-11,0937
1970	12	1	101,008	141,60	2,1222	1,2901	Stier	1,2337	-11,0903
1970	12	11	101,112	131,80	2,1207	1,2827	Stier	1,1952	-11,0820
1970	12	21	101,237	121,90	2,1155	1,2815	Stier	1,1654	-11,0729
1970	12	31	101,378	111,90	2,1146	1,2829	Stier	1,1450	-11,0631
1971	1	10	101,531	101,90	2,1141	1,2905	Stier	1,1345	-11,0529
1971	1	20	101,690	91,90	2,1139	1,3004	Stier	1,1342	-11,0425
1971	1	30	101,850	82,00	2,1141	1,3126	Stier	1,1442	-11,0320
1971	2	9	102,006	72,00	2,1147	1,3306	Stier	1,1643	-11,0217
1971	2	19	102,152	62,20	2,1157	1,3500	Stier	1,1944	-11,0119
1971	3	1	102,284	52,50	2,1211	1,3709	Stier	1,2339	-11,0025
1971	3	11	102,399	42,90	2,1227	1,3927	Stier	1,2822	-10,5939
1971	3	21	102,491	33,50	2,1246	1,4149	Stier	1,3344	-10,5902
1971	3	31	102,559	24,50	2,1307	1,4413	Stier	1,3939	-10,5835
1971	4	10	102,601	16,40	2,1330	1,4635	Stier	1,4555	-10,5817
1971	4	20	102,614	11,30	2,1354	1,4850	Stier	1,5225	-10,5811
1971	4	30	102,599	13,00	2,1418	1,5056	Stier	1,5857	-10,5815
1971	5	10	102,557	19,80	2,1442	1,5249	Stier	2,0522	-10,5830
1971	5	20	102,487	28,20	2,1505	1,5426	Stier	2,1130	-10,5857
1971	5	30	102,392	37,10	2,1527	1,5546	Stier	2,1713	-10,5932
1971	6	9	102,275	46,20	2,1547	1,5645	Stier	2,2222	-11,0018
1971	6	19	102,137	55,40	2,1605	1,5724	Stier	2,2650	-11,0110
1971	6	29	101,984	64,60	2,1620	1,5741	Stier	2,3031	-11,0209
1971	7	9	101,819	73,90	2,1632	1,5736	Stier	2,3319	-11,0313
1971	7	19	101,646	83,20	2,1640	1,5710	Stier	2,3512	-11,0421
1971	7	29	101,469	92,60	2,1645	1,5622	Stier	2,3606	-11,0530
1971	8	8	101,294	102,00	2,1646	1,5516	Stier	2,3601	-11,0639
1971	8	18	101,124	111,40	2,1644	1,5352	Stier	2,3457	-11,0745
1971	8	28	100,966	120,80	2,1638	1,5214	Stier	2,3259	-11,0848
1971	9	7	100,822	130,30	2,1629	1,5025	Stier	2,3007	-11,0944
1971	9	17	100,697	139,70	2,1617	1,4827	Stier	2,2631	-11,1034
1971	9	27	100,594	149,00	2,1602	1,4624	Stier	2,2215	-11,1115
1971	10	7	100,517	157,90	2,1545	1,4421	Stier	2,1728	-11,1145

1971	10	17	100,467	165,50	2,1526	1,4222	Stier	2,1221	-11,1203
1971	10	27	100,447	168,80	2,1507	1,4030	Stier	2,0703	-11,1211
1971	11	6	100,456	164,40	2,1447	1,3850	Stier	2,0147	-11,1206
1971	11	16	100,494	156,30	2,1428	1,3725	Stier	1,5643	-11,1149
1971	11	26	100,560	147,00	2,1410	1,3618	Stier	1,5201	-11,1121
1971	12	6	100,651	137,40	2,1354	1,3531	Stier	1,4753	-11,1043
1971	12	16	100,765	127,50	2,1340	1,3507	Stier	1,4427	-11,0956
1971	12	26	100,898	117,60	2,1329	1,3508	Stier	1,4152	-11,0901
1972	1	5	101,044	107,60	2,1322	1,3532	Stier	1,4013	-11,0800
1972	1	15	101,200	97,60	2,1318	1,3618	Stier	1,3935	-11,0657
1972	1	25	101,360	87,60	2,1318	1,3728	Stier	1,3958	-11,0552
1972	2	4	101,519	77,70	2,1322	1,3858	Stier	1,4127	-11,0447
1972	2	14	101,672	67,80	2,1330	1,4045	Stier	1,4354	-11,0346
1972	2	24	101,812	58,00	2,1341	1,4248	Stier	1,4719	-11,0248
1972	3	5	101,938	48,30	2,1356	1,4500	Stier	1,5138	-11,0158
1972	3	15	102,043	38,80	2,1414	1,4720	Stier	1,5640	-11,0116
1972	3	25	102,125	29,50	2,1434	1,4944	Stier	2,0218	-11,0042
1972	4	4	102,182	20,80	2,1456	1,5208	Stier	2,0825	-11,0018
1972	4	14	102,212	13,60	2,1519	1,5427	Stier	2,1450	-11,0005
1972	4	24	102,213	11,10	2,1544	1,5639	Stier	2,2124	-11,0003
1972	5	4	102,186	15,60	2,1608	1,5839	Stier	2,2756	-11,0013
1972	5	14	102,132	23,40	2,1632	2,0026	Stier	2,3416	-11,0033
1972	5	24	102,051	32,00	2,1655	2,0156	Stier	2,4016	-11,0103
1972	6	3	101,946	41,00	2,1716	2,0307	Stier	2,4547	-11,0143
1972	6	13	101,820	50,10	2,1735	2,0357	Stier	2,5040	-11,0232
1972	6	23	101,675	59,40	2,1752	2,0427	Stier	2,5451	-11,0328
1972	7	3	101,516	68,60	2,1806	2,0433	Stier	2,5810	-11,0430
1972	7	13	101,347	77,90	2,1816	2,0419	Stier	3,0036	-11,0536
1972	7	23	101,172	87,30	2,1823	2,0343	Stier	3,0204	-11,0645
1972	8	2	100,996	96,60	2,1826	2,0247	Stier	3,0233	-11,0754
1972	8	12	100,822	106,00	2,1826	2,0133	Stier	3,0203	-11,0903
1972	8	22	100,657	115,50	2,1822	2,0002	Stier	3,0035	-11,1008
1972	9	1	100,504	124,90	2,1815	1,5818	Stier	2,5813	-11,1109
1972	9	11	100,368	134,30	2,1804	1,5625	Stier	2,5501	-11,1203
1972	9	21	100,253	143,70	2,1750	1,5424	Stier	2,5104	-11,1249
1972	10	1	100,161	152,90	2,1735	1,5221	Stier	2,4633	-11,1325
1972	10	11	100,095	161,40	2,1717	1,5019	Stier	2,4137	-11,1351
1972	10	21	100,058	167,80	2,1658	1,4823	Stier	2,3622	-11,1404
1972	10	31	100,050	167,70	2,1638	1,4636	Stier	2,3103	-11,1406
1972	11	10	100,072	161,10	2,1619	1,4502	Stier	2,2548	-11,1356
1972	11	20	100,122	152,40	2,1600	1,4344	Stier	2,2051	-11,1335
1972	11	30	100,199	142,90	2,1542	1,4246	Stier	2,1622	-11,1302
1972	12	10	100,301	133,10	2,1527	1,4210	Stier	2,1231	-11,1219
1972	12	20	100,424	123,20	2,1515	1,4157	Stier	2,0926	-11,1128
1972	12	30	100,563	113,20	2,1505	1,4208	Stier	2,0713	-11,1030
1973	1	9	100,714	103,20	2,1459	1,4243	Stier	2,0600	-11,0927
1973	1	19	100,873	93,30	2,1457	1,4340	Stier	2,0549	-11,0822
1973	1	29	101,033	83,30	2,1459	1,4459	Stier	2,0642	-11,0717
1973	2	8	101,190	73,40	2,1504	1,4637	Stier	2,0836	-11,0613
1973	2	18	101,338	63,50	2,1514	1,4832	Stier	2,1130	-11,0512
1973	2	28	101,472	53,80	2,1527	1,5040	Stier	2,1520	-11,0417
1973	3	10	101,589	44,20	2,1543	1,5257	Stier	2,2000	-11,0330
1973	3	20	101,685	34,80	2,1602	1,5519	Stier	2,2520	-11,0251
1973	3	30	101,757	25,70	2,1623	1,5743	Stier	2,3113	-11,0221
1973	4	9	101,802	17,50	2,1646	2,0006	Stier	2,3731	-11,0201
1973	4	19	101,819	11,70	2,1710	2,0222	Stier	2,4402	-11,0154
1973	4	29	101,809	12,40	2,1734	2,0429	Stier	2,5037	-11,0157
1973	5	9	101,770	18,80	2,1759	2,0624	Stier	2,5709	-11,0211
1973	5	19	101,704	27,00	2,1822	2,0803	Stier	3,0322	-11,0236
1973	5	29	101,613	35,90	2,1845	2,0925	Stier	3,0913	-11,0311
1973	6	8	101,498	44,90	2,1905	2,1027	Stier	3,1431	-11,0355

1973	6	18	101,364	54,10	2,1924	2,1109	Stier	3,1907	-11,0446
1973	6	28	101,213	63,30	2,1939	2,1129	Stier	3,2258	-11,0545
1973	7	8	101,049	72,60	2,1951	2,1125	Stier	3,2555	-11,0650
1973	7	18	100,877	81,90	2,2001	2,1101	Stier	3,2758	-11,0758
1973	7	28	100,700	91,30	2,2006	2,1017	Stier	3,2901	-11,0907
1973	8	7	100,525	100,70	2,2008	2,0911	Stier	3,2904	-11,1018
1973	8	17	100,354	110,10	2,2006	2,0750	Stier	3,2809	-11,1125
1973	8	27	100,194	119,50	2,2000	2,0613	Stier	3,2617	-11,1229
1973	9	6	100,048	129,00	2,1951	2,0424	Stier	3,2332	-11,1327
1973	9	16	99,920	138,40	2,1939	2,0226	Stier	3,1959	-11,1418
1973	9	26	99,815	147,70	2,1925	2,0024	Stier	3,1547	-11,1501
1973	10	6	99,734	156,70	2,1908	1,5822	Stier	3,1102	-11,1532
1973	10	16	99,680	164,60	2,1850	1,5622	Stier	3,0556	-11,1553
1973	10	26	99,656	168,70	2,1830	1,5429	Stier	3,0036	-11,1602
1973	11	5	99,661	165,30	2,1810	1,5247	Stier	2,5516	-11,1559
1973	11	15	99,695	157,50	2,1751	1,5121	Stier	2,5007	-11,1543
1973	11	25	99,757	148,30	2,1732	1,5012	Stier	2,4520	-11,1516
1973	12	5	99,846	138,70	2,1716	1,4923	Stier	2,4106	-11,1439
1973	12	15	99,957	128,80	2,1702	1,4857	Stier	2,3732	-11,1352
1973	12	25	100,087	118,90	2,1650	1,4855	Stier	2,3449	-11,1257
1974	1	4	100,232	108,90	2,1643	1,4916	Stier	2,3302	-11,1157
1974	1	14	100,387	98,90	2,1638	1,5002	Stier	2,3215	-11,1053
1974	1	24	100,547	88,90	2,1638	1,5109	Stier	2,3231	-11,0946
1974	2	3	100,706	79,00	2,1641	1,5238	Stier	2,3351	-11,0841
1974	2	13	100,860	69,10	2,1649	1,5424	Stier	2,3613	-11,0737
1974	2	23	101,003	59,30	2,1700	1,5625	Stier	2,3933	-11,0639
1974	3	5	101,130	49,60	2,1714	1,5838	Stier	2,4347	-11,0546
1974	3	15	101,239	40,10	2,1731	2,0058	Stier	2,4846	-11,0502
1974	3	25	101,324	30,80	2,1751	2,0323	Stier	2,5423	-11,0426
1974	4	4	101,385	22,00	2,1814	2,0546	Stier	3,0029	-11,0400
1974	4	14	101,418	14,50	2,1837	2,0806	Stier	3,0656	-11,0346
1974	4	24	101,424	11,10	2,1901	2,1019	Stier	3,1332	-11,0343
1974	5	4	101,401	14,80	2,1926	2,1221	Stier	3,2009	-11,0351
1974	5	14	101,350	22,20	2,1950	2,1409	Stier	3,2635	-11,0410
1974	5	24	101,273	30,80	2,2014	2,1541	Stier	3,3242	-11,0439
1974	6	3	101,171	39,70	2,2035	2,1655	Stier	3,3820	-11,0518
1974	6	13	101,048	48,90	2,2055	2,1748	Stier	3,4323	-11,0606
1974	6	23	100,906	58,10	2,2112	2,1819	Stier	3,4741	-11,0702
1974	7	3	100,749	67,30	2,2127	2,1829	Stier	3,5110	-11,0804
1974	7	13	100,581	76,60	2,2138	2,1816	Stier	3,5346	-11,0910
1974	7	23	100,407	85,90	2,2145	2,1743	Stier	3,5524	-11,1019
1974	8	2	100,230	95,30	2,2149	2,1648	Stier	3,5602	-11,1130
1974	8	12	100,056	104,70	2,2149	2,1536	Stier	3,5540	-11,1239
1974	8	22	99,890	114,10	2,2146	2,1407	Stier	3,5420	-11,1346
1974	9	1	99,735	123,60	2,2139	2,1225	Stier	3,5204	-11,1448
1974	9	11	99,597	133,00	2,2129	2,1031	Stier	3,4857	-11,1544
1974	9	21	99,478	142,40	2,2115	2,0831	Stier	3,4505	-11,1631
1974	10	1	99,383	151,60	2,2100	2,0628	Stier	3,4037	-11,1709
1974	10	11	99,313	160,30	2,2042	2,0425	Stier	3,3540	-11,1737
1974	10	21	99,272	167,10	2,2023	2,0228	Stier	3,3027	-11,1753
1974	10	31	99,260	168,10	2,2003	2,0040	Stier	3,2505	-11,1756
1974	11	10	99,278	162,20	2,1943	1,5905	Stier	3,1947	-11,1747
1974	11	20	99,325	153,60	2,1924	1,5746	Stier	3,1446	-11,1727
1974	11	30	99,398	144,20	2,1907	1,5646	Stier	3,1010	-11,1655
1974	12	10	99,497	134,40	2,1851	1,5607	Stier	3,0611	-11,1613
1974	12	20	99,617	124,60	2,1838	1,5553	Stier	3,0258	-11,1522
1974	12	30	99,754	114,60	2,1828	1,5601	Stier	3,0037	-11,1424
1975	1	9	99,904	104,60	2,1821	1,5634	Stier	2,5915	-11,1321
1975	1	19	100,062	94,60	2,1819	1,5730	Stier	2,5857	-11,1215
1975	1	29	100,222	84,70	2,1820	1,5847	Stier	2,5940	-11,1108
1975	2	8	100,380	74,70	2,1825	2,0024	Stier	3,0127	-11,1003

1975	2	18	100,529	64,90	2,1834	2,0217	Stier	3,0417	-11,0901
1975	2	28	100,666	55,10	2,1847	2,0424	Stier	3,0801	-11,0805
1975	3	10	100,786	45,50	2,1903	2,0641	Stier	3,1236	-11,0715
1975	3	20	100,885	36,10	2,1921	2,0904	Stier	3,1755	-11,0634
1975	3	30	100,960	27,00	2,1943	2,1129	Stier	3,2348	-11,0602
1975	4	9	101,009	18,60	2,2005	2,1351	Stier	3,3005	-11,0541
1975	4	19	101,030	12,30	2,2029	2,1609	Stier	3,3639	-11,0531
1975	4	29	101,023	11,90	2,2054	2,1817	Stier	3,4319	-11,0533
1975	5	9	100,989	17,70	2,2119	2,2014	Stier	3,4954	-11,0545
1975	5	19	100,926	25,80	2,2143	2,2155	Stier	3,5614	-11,0609
1975	5	29	100,839	34,60	2,2206	2,2319	Stier	4,0212	-11,0643
1975	6	8	100,727	43,60	2,2227	2,2423	Stier	4,0737	-11,0726
1975	6	18	100,596	52,80	2,2246	2,2507	Stier	4,1223	-11,0818
1975	6	28	100,447	62,00	2,2302	2,2529	Stier	4,1622	-11,0917
1975	7	8	100,285	71,30	2,2315	2,2528	Stier	4,1931	-11,1021
1975	7	18	100,113	80,60	2,2324	2,2506	Stier	4,2141	-11,1130
1975	7	28	99,937	89,90	2,2330	2,2424	Stier	4,2254	-11,1239
1975	8	7	99,761	99,30	2,2333	2,2320	Stier	4,2307	-11,1351
1975	8	17	99,590	108,70	2,2331	2,2201	Stier	4,2220	-11,1459
1975	8	27	99,428	118,20	2,2326	2,2025	Stier	4,2036	-11,1605
1975	9	6	99,280	127,60	2,2318	2,1836	Stier	4,1756	-11,1706
1975	9	16	99,150	137,00	2,2306	2,1640	Stier	4,1428	-11,1757
1975	9	26	99,041	146,40	2,2252	2,1437	Stier	4,1019	-11,1842
1975	10	6	98,956	155,40	2,2235	2,1235	Stier	4,0537	-11,1916
1975	10	16	98,899	163,60	2,2217	2,1035	Stier	4,0030	-11,1937
1975	10	26	98,870	168,50	2,2157	2,0841	Stier	3,5510	-11,1948
1975	11	5	98,871	166,10	2,2137	2,0658	Stier	3,4948	-11,1947
1975	11	15	98,901	158,60	2,2117	2,0530	Stier	3,4434	-11,1932
1975	11	25	98,960	149,60	2,2059	2,0419	Stier	3,3942	-11,1907
1975	12	5	99,045	140,00	2,2042	2,0328	Stier	3,3519	-11,1830
1975	12	15	99,153	130,20	2,2027	2,0300	Stier	3,3139	-11,1744
1975	12	25	99,281	120,30	2,2015	2,0256	Stier	3,2847	-11,1649
1976	1	4	99,424	110,30	2,2007	2,0316	Stier	3,2651	-11,1548
1976	1	14	99,578	100,30	2,2002	2,0359	Stier	3,2556	-11,1443
1976	1	24	99,738	90,30	2,2001	2,0504	Stier	3,2604	-11,1336
1976	2	3	99,897	80,40	2,2004	2,0631	Stier	3,2716	-11,1230
1976	2	13	100,052	70,50	2,2011	2,0815	Stier	3,2930	-11,1125
1976	2	23	100,197	60,70	2,2022	2,1016	Stier	3,3245	-11,1024
1976	3	4	100,326	51,00	2,2036	2,1228	Stier	3,3654	-11,0931
1976	3	14	100,438	41,40	2,2053	2,1448	Stier	3,4150	-11,0845
1976	3	24	100,527	32,10	2,2113	2,1712	Stier	3,4726	-11,0806
1976	4	3	100,591	23,20	2,2135	2,1937	Stier	3,5332	-11,0739
1976	4	13	100,628	15,50	2,2159	2,2158	Stier	4,0000	-11,0723
1976	4	23	100,637	11,20	2,2223	2,2412	Stier	4,0639	-11,0718
1976	5	3	100,619	13,90	2,2248	2,2616	Stier	4,1319	-11,0724
1976	5	13	100,572	21,10	2,2313	2,2806	Stier	4,1951	-11,0741
1976	5	23	100,498	29,60	2,2336	2,2939	Stier	4,2603	-11,0810
1976	6	2	100,400	38,50	2,2358	2,3055	Stier	4,3150	-11,0848
1976	6	12	100,280	47,60	2,2419	2,3150	Stier	4,3701	-11,0935
1976	6	22	100,140	56,70	2,2437	2,3224	Stier	4,4129	-11,1031
1976	7	2	99,985	66,00	2,2451	2,3235	Stier	4,4508	-11,1133
1976	7	12	99,819	75,30	2,2503	2,3226	Stier	4,4753	-11,1239
1976	7	22	99,645	84,60	2,2511	2,3154	Stier	4,4939	-11,1349
1976	8	1	99,468	94,00	2,2516	2,3102	Stier	4,5027	-11,1500
1976	8	11	99,294	103,30	2,2516	2,2951	Stier	4,5014	-11,1611
1976	8	21	99,126	112,80	2,2513	2,2823	Stier	4,4902	-11,1719
1976	8	31	98,970	122,20	2,2507	2,2642	Stier	4,4653	-11,1822
1976	9	10	98,828	131,70	2,2457	2,2449	Stier	4,4352	-11,1920
1976	9	20	98,707	141,10	2,2444	2,2250	Stier	4,4004	-11,2009
1976	9	30	98,608	150,30	2,2428	2,2047	Stier	4,3539	-11,2049
1976	10	10	98,535	159,10	2,2411	2,1844	Stier	4,3044	-11,2119

1976	10	20	98,490	166,30	2,2352	2,1646	Stier	4,2529	-11,2136
1976	10	30	98,474	168,40	2,2332	2,1457	Stier	4,2005	-11,2141
1976	11	9	98,488	163,20	2,2312	2,1320	Stier	4,1445	-11,2135
1976	11	19	98,530	154,80	2,2253	2,1159	Stier	4,0938	-11,2115
1976	11	29	98,600	145,50	2,2234	2,1058	Stier	4,0456	-11,2043
1976	12	9	98,696	135,80	2,2218	2,1017	Stier	4,0049	-11,2002
1976	12	19	98,813	125,90	2,2205	2,0959	Stier	3,5728	-11,1912
1976	12	29	98,948	116,00	2,2154	2,1006	Stier	3,5459	-11,1814
1977	1	8	99,097	106,00	2,2147	2,1036	Stier	3,5328	-11,1711
1977	1	18	99,253	96,00	2,2144	2,1130	Stier	3,5301	-11,1604
1977	1	28	99,414	86,00	2,2145	2,1246	Stier	3,5336	-11,1456
1977	2	7	99,572	76,10	2,2149	2,1421	Stier	3,5516	-11,1349
1977	2	17	99,723	66,20	2,2158	2,1613	Stier	3,5759	-11,1247
1977	2	27	99,861	56,50	2,2210	2,1820	Stier	4,0138	-11,1148
1977	3	9	99,984	46,80	2,2226	2,2036	Stier	4,0609	-11,1057
1977	3	19	100,086	37,40	2,2245	2,2258	Stier	4,1125	-11,1014
1977	3	29	100,164	28,20	2,2306	2,2523	Stier	4,1716	-11,0940
1977	4	8	100,217	19,70	2,2328	2,2747	Stier	4,2334	-11,0917
1977	4	18	100,242	13,00	2,2353	2,3005	Stier	4,3009	-11,0906
1977	4	28	100,240	11,50	2,2418	2,3215	Stier	4,3652	-11,0906
1977	5	8	100,209	16,70	2,2442	2,3413	Stier	4,4331	-11,0916
1977	5	18	100,150	24,60	2,2507	2,3556	Stier	4,4958	-11,0939
1977	5	28	100,066	33,30	2,2530	2,3722	Stier	4,5603	-11,1012
1977	6	7	99,958	42,30	2,2552	2,3828	Stier	5,0135	-11,1054
1977	6	17	99,829	51,50	2,2611	2,3914	Stier	5,0630	-11,1145
1977	6	27	99,682	60,70	2,2628	2,3938	Stier	5,1039	-11,1244
1977	7	7	99,522	69,90	2,2641	2,3941	Stier	5,1356	-11,1348
1977	7	17	99,352	79,30	2,2652	2,3920	Stier	5,1618	-11,1457
1977	7	27	99,176	88,60	2,2658	2,3839	Stier	5,1740	-11,1608
1977	8	6	99,000	98,00	2,2701	2,3738	Stier	5,1801	-11,1719
1977	8	16	98,828	107,40	2,2700	2,3620	Stier	5,1724	-11,1830
1977	8	26	98,664	116,80	2,2656	2,3445	Stier	5,1546	-11,1937
1977	9	5	98,514	126,30	2,2648	2,3258	Stier	5,1313	-11,2038
1977	9	15	98,381	135,70	2,2636	2,3103	Stier	5,0951	-11,2133
1977	9	25	98,269	145,00	2,2622	2,2901	Stier	5,0545	-11,2218
1977	10	5	98,181	154,10	2,2605	2,2657	Stier	5,0104	-11,2254
1977	10	15	98,119	162,50	2,2547	2,2456	Stier	4,5558	-11,2319
1977	10	25	98,087	168,10	2,2527	2,2302	Stier	4,5037	-11,2331
1977	11	4	98,083	166,80	2,2507	2,2118	Stier	4,4512	-11,2330
1977	11	14	98,110	159,80	2,2447	2,1948	Stier	4,3954	-11,2318
1977	11	24	98,164	150,80	2,2428	2,1835	Stier	4,3455	-11,2253
1977	12	4	98,246	141,30	2,2411	2,1742	Stier	4,3028	-11,2218
1977	12	14	98,351	131,50	2,2356	2,1713	Stier	4,2638	-11,2131
1977	12	24	98,476	121,60	2,2344	2,1706	Stier	4,2338	-11,2037
1978	1	3	98,618	111,70	2,2335	2,1723	Stier	4,2133	-11,1936
1978	1	13	98,771	101,70	2,2329	2,1804	Stier	4,2029	-11,1831
1978	1	23	98,930	91,70	2,2328	2,1908	Stier	4,2028	-11,1723
1978	2	2	99,090	81,70	2,2330	2,2033	Stier	4,2133	-11,1615
1978	2	12	99,245	71,80	2,2337	2,2216	Stier	4,2341	-11,1510
1978	2	22	99,391	62,00	2,2347	2,2415	Stier	4,2648	-11,1407
1978	3	4	99,523	52,30	2,2401	2,2626	Stier	4,3052	-11,1312
1978	3	14	99,637	42,80	2,2418	2,2846	Stier	4,3544	-11,1223
1978	3	24	99,730	33,40	2,2437	2,3111	Stier	4,4117	-11,1143
1978	4	3	99,797	24,50	2,2459	2,3336	Stier	4,4723	-11,1114
1978	4	13	99,839	16,50	2,2523	2,3558	Stier	4,5352	-11,1056
1978	4	23	99,852	11,50	2,2548	2,3812	Stier	5,0033	-11,1049
1978	5	3	99,837	13,20	2,2613	2,4017	Stier	5,0718	-11,1054
1978	5	13	99,794	20,00	2,2638	2,4209	Stier	5,1354	-11,1109
1978	5	23	99,725	28,30	2,2702	2,4344	Stier	5,2013	-11,1137
1978	6	2	99,630	37,20	2,2725	2,4502	Stier	5,2608	-11,1214
1978	6	12	99,513	46,20	2,2745	2,4600	Stier	5,3127	-11,1300

1978	6	22	99,376	55,40	2,2804	2,4636	Stier	5,3603	-11,1355
1978	7	2	99,223	64,60	2,2819	2,4649	Stier	5,3952	-11,1457
1978	7	12	99,058	73,90	2,2831	2,4642	Stier	5,4247	-11,1604
1978	7	22	98,885	83,20	2,2840	2,4613	Stier	5,4443	-11,1714
1978	8	1	98,709	92,60	2,2845	2,4522	Stier	5,4540	-11,1826
1978	8	11	98,533	102,00	2,2846	2,4413	Stier	5,4535	-11,1938
1978	8	21	98,364	111,40	2,2844	2,4247	Stier	5,4431	-11,2047
1978	8	31	98,206	120,90	2,2838	2,4106	Stier	5,4229	-11,2153
1978	9	10	98,062	130,30	2,2828	2,3915	Stier	5,3934	-11,2252
1978	9	20	97,938	139,70	2,2816	2,3716	Stier	5,3552	-11,2343
1978	9	30	97,836	149,00	2,2800	2,3513	Stier	5,3129	-11,2425
1978	10	10	97,759	157,90	2,2743	2,3310	Stier	5,2635	-11,2456
1978	10	20	97,710	165,40	2,2724	2,3111	Stier	5,2119	-11,2515
1978	10	30	97,690	168,50	2,2704	2,2921	Stier	5,1554	-11,2522
1978	11	9	97,699	164,20	2,2643	2,2743	Stier	5,1029	-11,2516
1978	11	19	97,738	156,00	2,2624	2,2620	Stier	5,0518	-11,2459
1978	11	29	97,804	146,80	2,2605	2,2516	Stier	5,0029	-11,2429
1978	12	9	97,896	137,10	2,2549	2,2434	Stier	4,5615	-11,2348
1978	12	19	98,011	127,30	2,2535	2,2414	Stier	4,5246	-11,2258
1978	12	29	98,144	117,30	2,2524	2,2418	Stier	4,5008	-11,2200
1979	1	8	98,291	107,30	2,2516	2,2446	Stier	4,4829	-11,2057
1979	1	18	98,447	97,40	2,2512	2,2538	Stier	4,4751	-11,1949
1979	1	28	98,607	87,40	2,2513	2,2652	Stier	4,4818	-11,1840
1979	2	7	98,766	77,50	2,2517	2,2826	Stier	4,4951	-11,1732
1979	2	17	98,918	67,60	2,2525	2,3016	Stier	4,5226	-11,1628
1979	2	27	99,059	57,80	2,2537	2,3221	Stier	4,5559	-11,1528
1979	3	9	99,183	48,20	2,2552	2,3437	Stier	5,0025	-11,1435
1979	3	19	99,288	38,70	2,2611	2,3659	Stier	5,0538	-11,1349
1979	3	29	99,371	29,50	2,2631	2,3924	Stier	5,1128	-11,1314
1979	4	8	99,427	20,90	2,2654	2,4149	Stier	5,1746	-11,1249
1979	4	18	99,456	13,80	2,2719	2,4408	Stier	5,2424	-11,1236
1979	4	28	99,458	11,30	2,2744	2,4619	Stier	5,3108	-11,1234
1979	5	8	99,431	15,80	2,2809	2,4819	Stier	5,3753	-11,1243
1979	5	18	99,377	23,50	2,2834	2,5004	Stier	5,4426	-11,1304
1979	5	28	99,296	32,10	2,2857	2,5132	Stier	5,5037	-11,1335
1979	6	7	99,191	41,00	2,2919	2,5239	Stier	5,5617	-11,1417
1979	6	17	99,065	50,20	2,2939	2,5328	Stier	6,0120	-11,1507
1979	6	27	98,921	59,40	2,2956	2,5354	Stier	6,0539	-11,1606
1979	7	7	98,762	68,60	2,3011	2,5359	Stier	6,0905	-11,1710
1979	7	17	98,594	77,90	2,3022	2,5340	Stier	6,1137	-11,1820
1979	7	27	98,419	87,20	2,3029	2,5302	Stier	6,1308	-11,1931
1979	8	6	98,242	96,60	2,3032	2,5202	Stier	6,1339	-11,2044
1979	8	16	98,069	106,00	2,3032	2,5046	Stier	6,1310	-11,2155
1979	8	26	97,904	115,40	2,3028	2,4913	Stier	6,1140	-11,2303
1979	9	5	97,752	124,90	2,3020	2,4727	Stier	6,0914	-11,2406
1979	9	15	97,616	134,30	2,3009	2,4532	Stier	6,0556	-11,2502
1979	9	25	97,501	143,70	2,2955	2,4330	Stier	6,0155	-11,2551
1979	10	5	97,409	152,90	2,2939	2,4127	Stier	5,5716	-11,2627
1979	10	15	97,344	161,30	2,2920	2,3925	Stier	5,5211	-11,2654
1979	10	25	97,307	167,60	2,2901	2,3730	Stier	5,4648	-11,2707
1979	11	4	97,300	167,40	2,2840	2,3544	Stier	5,4121	-11,2710
1979	11	14	97,322	160,90	2,2820	2,3413	Stier	5,3558	-11,2658
1979	11	24	97,373	152,10	2,2801	2,3258	Stier	5,3054	-11,2635
1979	12	4	97,451	142,70	2,2743	2,3203	Stier	5,2619	-11,2600
1979	12	14	97,553	132,90	2,2728	2,3132	Stier	5,2222	-11,2515
1979	12	24	97,676	123,00	2,2715	2,3122	Stier	5,1912	-11,2421
1980	1	3	97,816	113,00	2,2705	2,3137	Stier	5,1658	-11,2320
1980	1	13	97,967	103,00	2,2659	2,3216	Stier	5,1546	-11,2214
1980	1	23	98,126	93,10	2,2657	2,3318	Stier	5,1536	-11,2105
1980	2	2	98,286	83,10	2,2659	2,3441	Stier	5,1632	-11,1956
1980	2	12	98,442	73,20	2,2705	2,3623	Stier	5,1832	-11,1849

1980	2	22	98,590	63,40	2,2715	2,3821	Stier	5,2134	-11,1745
1980	3	3	98,725	53,70	2,2728	2,4031	Stier	5,2532	-11,1648
1980	3	13	98,841	44,10	2,2745	2,4251	Stier	5,3020	-11,1557
1980	3	23	98,937	34,70	2,2805	2,4515	Stier	5,3551	-11,1516
1980	4	2	99,008	25,70	2,2826	2,4740	Stier	5,4155	-11,1444
1980	4	12	99,054	17,50	2,2850	2,5002	Stier	5,4824	-11,1425
1980	4	22	99,071	11,90	2,2915	2,5219	Stier	5,5508	-11,1415
1980	5	2	99,060	12,60	2,2940	2,5425	Stier	6,0155	-11,1418
1980	5	12	99,022	18,90	2,3006	2,5618	Stier	6,0838	-11,1433
1980	5	22	98,956	27,10	2,3030	2,5756	Stier	6,1504	-11,1458
1980	6	1	98,865	35,90	2,3053	2,5916	Stier	6,2104	-11,1534
1980	6	11	98,751	44,90	2,3114	3,0014	Stier	6,2631	-11,1620
1980	6	21	98,617	54,10	2,3133	3,0053	Stier	6,3118	-11,1715
1980	7	1	98,466	63,30	2,3149	3,0110	Stier	6,3515	-11,1815
1980	7	11	98,303	72,60	2,3202	3,0104	Stier	6,3819	-11,1923
1980	7	21	98,131	81,90	2,3212	3,0036	Stier	6,4026	-11,2034
1980	7	31	97,955	91,20	2,3217	2,5949	Stier	6,4132	-11,2146
1980	8	10	97,779	100,60	2,3219	2,5841	Stier	6,4137	-11,2259
1980	8	20	97,609	110,00	2,3217	2,5717	Stier	6,4042	-11,2410
1980	8	30	97,449	119,50	2,3212	2,5538	Stier	6,3847	-11,2516
1980	9	9	97,303	128,90	2,3202	2,5347	Stier	6,3558	-11,2617
1980	9	19	97,176	138,30	2,3150	2,5148	Stier	6,3219	-11,2710
1980	9	29	97,070	147,60	2,3135	2,4945	Stier	6,2800	-11,2754
1980	10	9	96,990	156,60	2,3117	2,4743	Stier	6,2308	-11,2827
1980	10	19	96,937	164,50	2,3058	2,4543	Stier	6,1752	-11,2848
1980	10	29	96,913	168,50	2,3038	2,4352	Stier	6,1225	-11,2857
1980	11	8	96,918	165,10	2,3018	2,4212	Stier	6,0657	-11,2853
1980	11	18	96,953	157,20	2,2958	2,4048	Stier	6,0139	-11,2836
1980	11	28	97,016	148,10	2,2939	2,3942	Stier	5,5646	-11,2807
1980	12	8	97,104	138,50	2,2922	2,3857	Stier	5,5225	-11,2728
1980	12	18	97,216	128,60	2,2907	2,3835	Stier	5,4846	-11,2638
1980	12	28	97,347	118,70	2,2856	2,3838	Stier	5,4600	-11,2540
1981	1	7	97,492	108,70	2,2848	2,3903	Stier	5,4411	-11,2436
1981	1	17	97,647	98,70	2,2843	2,3952	Stier	5,4325	-11,2329
1981	1	27	97,807	88,80	2,2843	2,4105	Stier	5,4343	-11,2218
1981	2	6	97,966	78,90	2,2847	2,4236	Stier	5,4507	-11,2110
1981	2	16	98,120	69,00	2,2854	2,4426	Stier	5,4735	-11,2003
1981	2	26	98,263	59,20	2,2906	2,4630	Stier	5,5102	-11,1901
1981	3	8	98,390	49,60	2,2921	2,4845	Stier	5,5524	-11,1806
1981	3	18	98,498	40,10	2,2939	2,5107	Stier	6,0032	-11,1719
1981	3	28	98,584	30,80	2,3000	2,5333	Stier	6,0621	-11,1642
1981	4	7	98,644	22,10	2,3023	2,5558	Stier	6,1239	-11,1615
1981	4	17	98,678	14,60	2,3047	2,5817	Stier	6,1917	-11,1600
1981	4	27	98,683	11,30	2,3112	3,0029	Stier	6,2604	-11,1556
1981	5	7	98,661	14,90	2,3138	3,0230	Stier	6,3254	-11,1604
1981	5	17	98,610	22,30	2,3203	3,0417	Stier	6,3932	-11,1623
1981	5	27	98,534	30,80	2,3227	3,0547	Stier	6,4549	-11,1653
1981	6	6	98,432	39,70	2,3249	3,0658	Stier	6,5138	-11,1733
1981	6	16	98,309	48,80	2,3310	3,0747	Stier	6,5651	-11,1824
1981	6	26	98,168	58,00	2,3328	3,0816	Stier	7,0117	-11,1921
1981	7	6	98,011	67,20	2,3343	3,0823	Stier	7,0454	-11,2025
1981	7	16	97,844	76,50	2,3354	3,0807	Stier	7,0735	-11,2134
1981	7	26	97,670	85,90	2,3402	3,0731	Stier	7,0916	-11,2246
1981	8	5	97,493	95,20	2,3406	3,0633	Stier	7,0957	-11,2400
1981	8	15	97,320	104,60	2,3406	3,0518	Stier	7,0935	-11,2512
1981	8	25	97,154	114,10	2,3403	3,0347	Stier	7,0815	-11,2622
1981	9	4	96,999	123,50	2,3355	3,0202	Stier	7,0555	-11,2726
1981	9	14	96,861	133,00	2,3345	3,0008	Stier	7,0244	-11,2825
1981	9	24	96,742	142,30	2,3331	2,5806	Stier	6,5846	-11,2915
1981	10	4	96,647	151,50	2,3315	2,5603	Stier	6,5410	-11,2953
1981	10	14	96,579	160,20	2,3256	2,5401	Stier	6,4905	-11,3021

1981	10	24	96,538	166,90	2,3237	2,5205	Stier	6,4343	-11,3038
1981	11	3	96,526	167,90	2,3216	2,5018	Stier	6,3812	-11,3041
1981	11	13	96,545	162,00	2,3156	2,4846	Stier	6,3247	-11,3031
1981	11	23	96,592	153,40	2,3136	2,4730	Stier	6,2736	-11,3009
1981	12	3	96,666	144,00	2,3118	2,4633	Stier	6,2254	-11,2935
1981	12	13	96,765	134,30	2,3102	2,4558	Stier	6,1849	-11,2851
1981	12	23	96,885	124,40	2,3048	2,4547	Stier	6,1532	-11,2756
1982	1	2	97,023	114,40	2,3038	2,4559	Stier	6,1309	-11,2656
1982	1	12	97,173	104,40	2,3032	2,4637	Stier	6,1146	-11,2549
1982	1	22	97,331	94,50	2,3029	2,4736	Stier	6,1127	-11,2440
1982	2	1	97,491	84,50	2,3031	2,4858	Stier	6,1215	-11,2330
1982	2	11	97,649	74,60	2,3036	2,5038	Stier	6,1407	-11,2221
1982	2	21	97,798	64,80	2,3045	2,5235	Stier	6,1701	-11,2116
1982	3	3	97,935	55,10	2,3059	2,5444	Stier	6,2055	-11,2017
1982	3	13	98,055	45,50	2,3115	2,5703	Stier	6,2538	-11,1924
1982	3	23	98,154	36,10	2,3134	2,5927	Stier	6,3106	-11,1841
1982	4	2	98,229	27,00	2,3156	3,0153	Stier	6,3710	-11,1808
1982	4	12	98,278	18,70	2,3220	3,0416	Stier	6,4339	-11,1745
1982	4	22	98,300	12,50	2,3245	3,0633	Stier	6,5025	-11,1734
1982	5	2	98,293	12,10	2,3310	3,0841	Stier	6,5716	-11,1735
1982	5	12	98,259	17,80	2,3336	3,1036	Stier	7,0403	-11,1748
1982	5	22	98,197	25,90	2,3401	3,1215	Stier	7,1036	-11,1812
1982	6	1	98,110	34,60	2,3425	3,1337	Stier	7,1644	-11,1847
1982	6	11	97,999	43,60	2,3446	3,1437	Stier	7,2219	-11,1933
1982	6	21	97,868	52,70	2,3506	3,1518	Stier	7,2714	-11,2026
1982	7	1	97,719	61,90	2,3522	3,1537	Stier	7,3120	-11,2127
1982	7	11	97,558	71,20	2,3536	3,1533	Stier	7,3435	-11,2234
1982	7	21	97,387	80,50	2,3546	3,1509	Stier	7,3652	-11,2344
1982	7	31	97,211	89,90	2,3552	3,1423	Stier	7,3808	-11,2458
1982	8	10	97,036	99,20	2,3554	3,1317	Stier	7,3821	-11,2612
1982	8	20	96,865	108,60	2,3553	3,1154	Stier	7,3734	-11,2723
1982	8	30	96,703	118,10	2,3548	3,1017	Stier	7,3547	-11,2831
1982	9	9	96,555	127,50	2,3539	3,0827	Stier	7,3306	-11,2934
1982	9	19	96,425	137,00	2,3527	3,0629	Stier	7,2932	-11,3029
1982	9	29	96,316	146,30	2,3512	3,0426	Stier	7,2516	-11,3115
1982	10	9	96,232	155,30	2,3455	3,0224	Stier	7,2026	-11,3149
1982	10	19	96,175	163,40	2,3436	3,0024	Stier	7,1512	-11,3213
1982	10	29	96,147	168,30	2,3416	2,5832	Stier	7,0942	-11,3223
1982	11	8	96,149	165,90	2,3355	2,5651	Stier	7,0411	-11,3220
1982	11	18	96,179	158,40	2,3335	2,5525	Stier	6,5850	-11,3205
1982	11	28	96,238	149,40	2,3316	2,5417	Stier	6,5350	-11,3138
1982	12	8	96,324	139,80	2,3258	2,5330	Stier	6,4921	-11,3059
1982	12	18	96,432	130,00	2,3243	2,5307	Stier	6,4534	-11,3009
1982	12	28	96,561	120,10	2,3231	2,5306	Stier	6,4240	-11,2913
1983	1	7	96,705	110,10	2,3222	2,5330	Stier	6,4041	-11,2808
1983	1	17	96,859	100,10	2,3217	2,5417	Stier	6,3946	-11,2659
1983	1	27	97,019	90,20	2,3216	2,5528	Stier	6,3955	-11,2548
1983	2	6	97,178	80,30	2,3220	2,5657	Stier	6,4110	-11,2439
1983	2	16	97,333	70,40	2,3227	2,5846	Stier	6,4331	-11,2331
1983	2	26	97,478	60,60	2,3238	3,0049	Stier	6,4652	-11,2226
1983	3	8	97,608	50,90	2,3253	3,0303	Stier	6,5109	-11,2130
1983	3	18	97,719	41,40	2,3311	3,0525	Stier	6,5614	-11,2041
1983	3	28	97,808	32,10	2,3331	3,0751	Stier	7,0201	-11,2002
1983	4	7	97,872	23,30	2,3354	3,1015	Stier	7,0818	-11,1933
1983	4	17	97,910	15,60	2,3418	3,1236	Stier	7,1456	-11,1915
1983	4	27	97,920	11,40	2,3444	3,1450	Stier	7,2149	-11,1909
1983	5	7	97,901	14,10	2,3510	3,1652	Stier	7,2840	-11,1915
1983	5	17	97,855	21,10	2,3535	3,1841	Stier	7,3524	-11,1933
1983	5	27	97,782	29,60	2,3600	3,2011	Stier	7,4148	-11,2002
1983	6	6	97,685	38,40	2,3623	3,2124	Stier	7,4746	-11,2042
1983	6	16	97,565	47,50	2,3644	3,2217	Stier	7,5306	-11,2130

1983	6	26	97,426	56,70	2,3702	3,2248	Stier	7,5743	-11,2228
1983	7	6	97,272	65,90	2,3717	3,2257	Stier	8,0130	-11,2331
1983	7	16	97,106	75,20	2,3729	3,2244	Stier	8,0421	-11,2441
1983	7	26	96,932	84,50	2,3738	3,2209	Stier	8,0613	-11,2553
1983	8	5	96,756	93,80	2,3743	3,2114	Stier	8,0702	-11,2708
1983	8	15	96,582	103,20	2,3743	3,2000	Stier	8,0649	-11,2821
1983	8	25	96,415	112,70	2,3740	3,1831	Stier	8,0537	-11,2932
1983	9	4	96,259	122,10	2,3734	3,1647	Stier	8,0325	-11,3039
1983	9	14	96,118	131,60	2,3723	3,1453	Stier	8,0019	-11,3138
1983	9	24	95,997	141,00	2,3710	3,1254	Stier	7,5628	-11,3229
1983	10	4	95,898	150,20	2,3654	3,1050	Stier	7,5154	-11,3311
1983	10	14	95,826	159,00	2,3636	3,0848	Stier	7,4651	-11,3341
1983	10	24	95,781	166,10	2,3616	3,0651	Stier	7,4128	-11,3359
1983	11	3	95,765	168,20	2,3555	3,0504	Stier	7,3556	-11,3403
1983	11	13	95,780	163,00	2,3535	3,0329	Stier	7,3026	-11,3356
1983	11	23	95,823	154,70	2,3515	3,0211	Stier	7,2511	-11,3335
1983	12	3	95,893	145,30	2,3456	3,0114	Stier	7,2022	-11,3301
1983	12	13	95,989	135,60	2,3440	3,0037	Stier	7,1609	-11,3218
1983	12	23	96,107	125,80	2,3426	3,0023	Stier	7,1243	-11,3124
1984	1	2	96,242	115,80	2,3415	3,0034	Stier	7,1011	-11,3023
1984	1	12	96,391	105,80	2,3408	3,0109	Stier	7,0839	-11,2916
1984	1	22	96,549	95,90	2,3405	3,0207	Stier	7,0812	-11,2806
1984	2	1	96,709	85,90	2,3405	3,0326	Stier	7,0850	-11,2655
1984	2	11	96,867	76,00	2,3410	3,0505	Stier	7,1034	-11,2545
1984	2	21	97,018	66,20	2,3419	3,0700	Stier	7,1322	-11,2438
1984	3	2	97,157	56,40	2,3432	3,0909	Stier	7,1709	-11,2337
1984	3	12	97,280	46,80	2,3448	3,1127	Stier	7,2149	-11,2243
1984	3	22	97,382	37,40	2,3508	3,1351	Stier	7,2714	-11,2157
1984	4	1	97,461	28,30	2,3529	3,1617	Stier	7,3316	-11,2122
1984	4	11	97,514	19,80	2,3553	3,1841	Stier	7,3945	-11,2057
1984	4	21	97,540	13,20	2,3618	3,2059	Stier	7,4633	-11,2045
1984	5	1	97,538	11,70	2,3644	3,2307	Stier	7,5327	-11,2044
1984	5	11	97,507	16,80	2,3710	3,2504	Stier	8,0019	-11,2054
1984	5	21	97,450	24,60	2,3735	3,2645	Stier	8,0658	-11,2117
1984	5	31	97,366	33,30	2,3759	3,2809	Stier	8,1313	-11,2150
1984	6	10	97,259	42,30	2,3821	3,2913	Stier	8,1858	-11,2235
1984	6	20	97,131	51,40	2,3841	3,2955	Stier	8,2401	-11,2328
1984	6	30	96,985	60,60	2,3859	3,3016	Stier	8,2818	-11,2429
1984	7	10	96,825	69,80	2,3913	3,3016	Stier	8,3143	-11,2535
1984	7	20	96,656	79,10	2,3923	3,2952	Stier	8,3410	-11,2647
1984	7	30	96,481	88,50	2,3930	3,2909	Stier	8,3537	-11,2800
1984	8	9	96,305	97,80	2,3933	3,2805	Stier	8,3600	-11,2915
1984	8	19	96,134	107,20	2,3932	3,2645	Stier	8,3522	-11,3028
1984	8	29	95,970	116,70	2,3928	3,2508	Stier	8,3343	-11,3137
1984	9	8	95,820	126,10	2,3919	3,2319	Stier	8,3108	-11,3242
1984	9	18	95,687	135,60	2,3908	3,2122	Stier	8,2741	-11,3338
1984	9	28	95,576	144,90	2,3853	3,1921	Stier	8,2329	-11,3425
1984	10	8	95,488	154,00	2,3836	3,1717	Stier	8,1841	-11,3503
1984	10	18	95,427	162,30	2,3817	3,1517	Stier	8,1326	-11,3527
1984	10	28	95,395	167,90	2,3757	3,1324	Stier	8,0757	-11,3540
1984	11	7	95,392	166,60	2,3736	3,1142	Stier	8,0222	-11,3539
1984	11	17	95,419	159,60	2,3715	3,1015	Stier	7,5657	-11,3525
1984	11	27	95,474	150,70	2,3656	3,0906	Stier	7,5151	-11,3459
1984	12	7	95,556	141,20	2,3638	3,0817	Stier	7,4716	-11,3421
1984	12	17	95,661	131,40	2,3622	3,0751	Stier	7,4321	-11,3332
1984	12	27	95,787	121,50	2,3610	3,0748	Stier	7,4017	-11,3235
1985	1	6	95,929	111,50	2,3600	3,0810	Stier	7,3809	-11,3130
1985	1	16	96,083	101,60	2,3555	3,0856	Stier	7,3705	-11,3021
1985	1	26	96,242	91,60	2,3554	3,1003	Stier	7,3706	-11,2911
1985	2	5	96,402	81,70	2,3556	3,1132	Stier	7,3812	-11,2759
1985	2	15	96,558	71,80	2,3603	3,1319	Stier	7,4025	-11,2649

1985	2	25	96,704	62,00	2,3614	3,1521	Stier	7,4340	-11,2544
1985	3	7	96,837	52,30	2,3628	3,1734	Stier	7,4752	-11,2445
1985	3	17	96,951	42,80	2,3646	3,1956	Stier	7,5252	-11,2354
1985	3	27	97,044	33,50	2,3706	3,2221	Stier	7,5837	-11,2313
1985	4	6	97,112	24,60	2,3729	3,2447	Stier	8,0454	-11,2242
1985	4	16	97,154	16,60	2,3753	3,2708	Stier	8,1133	-11,2222
1985	4	26	97,168	11,70	2,3819	3,2923	Stier	8,1827	-11,2213
1985	5	6	97,154	13,30	2,3845	3,3126	Stier	8,2523	-11,2218
1985	5	16	97,112	20,00	2,3911	3,3317	Stier	8,3212	-11,2234
1985	5	26	97,043	28,30	2,3936	3,3449	Stier	8,3844	-11,2302
1985	6	5	96,949	37,10	2,3959	3,3604	Stier	8,4448	-11,2340
1985	6	15	96,833	46,10	2,4021	3,3659	Stier	8,5019	-11,2429
1985	6	25	96,696	55,30	2,4040	3,3732	Stier	8,5505	-11,2525
1985	7	5	96,544	64,50	2,4056	3,3743	Stier	8,5901	-11,2629
1985	7	15	96,380	73,80	2,4109	3,3733	Stier	9,0203	-11,2738
1985	7	25	96,208	83,10	2,4118	3,3700	Stier	9,0405	-11,2851
1985	8	4	96,032	92,40	2,4123	3,3608	Stier	9,0505	-11,3005
1985	8	14	95,857	101,80	2,4124	3,3456	Stier	9,0503	-11,3120
1985	8	24	95,689	111,30	2,4122	3,3328	Stier	9,0358	-11,3232
1985	9	3	95,531	120,70	2,4115	3,3146	Stier	9,0154	-11,3340
1985	9	13	95,388	130,20	2,4106	3,2953	Stier	8,5856	-11,3442
1985	9	23	95,263	139,60	2,4053	3,2753	Stier	8,5508	-11,3535
1985	10	3	95,162	148,90	2,4037	3,2551	Stier	8,5039	-11,3618
1985	10	13	95,085	157,70	2,4019	3,2349	Stier	8,4538	-11,3649
1985	10	23	95,036	165,30	2,3959	3,2151	Stier	8,4014	-11,3710
1985	11	2	95,017	168,30	2,3938	3,2003	Stier	8,3440	-11,3716
1985	11	12	95,027	164,00	2,3918	3,1827	Stier	8,2908	-11,3710
1985	11	22	95,066	155,90	2,3857	3,1707	Stier	8,2347	-11,3651
1985	12	2	95,133	146,70	2,3838	3,1608	Stier	8,1852	-11,3619
1985	12	12	95,225	137,00	2,3821	3,1529	Stier	8,1433	-11,3536
1985	12	22	95,340	127,20	2,3807	3,1514	Stier	8,1057	-11,3442
1986	1	1	95,473	117,30	2,3755	3,1522	Stier	8,0817	-11,3342
1986	1	11	95,621	107,30	2,3748	3,1555	Stier	8,0635	-11,3235
1986	1	21	95,777	97,30	2,3744	3,1651	Stier	8,0559	-11,3124
1986	1	31	95,938	87,30	2,3744	3,1808	Stier	8,0628	-11,3011
1986	2	10	96,097	77,40	2,3749	3,1946	Stier	8,0804	-11,2900
1986	2	20	96,249	67,60	2,3757	3,2139	Stier	8,1045	-11,2752
1986	3	2	96,390	57,90	2,3810	3,2347	Stier	8,1426	-11,2649
1986	3	12	96,515	48,20	2,3826	3,2605	Stier	8,1900	-11,2553
1986	3	22	96,621	38,80	2,3845	3,2828	Stier	8,2423	-11,2506
1986	4	1	96,703	29,60	2,3906	3,3055	Stier	8,3024	-11,2427
1986	4	11	96,761	21,00	2,3930	3,3319	Stier	8,3653	-11,2401
1986	4	21	96,791	14,00	2,3955	3,3537	Stier	8,4343	-11,2347
1986	5	1	96,793	11,50	2,4021	3,3748	Stier	8,5040	-11,2343
1986	5	11	96,767	15,80	2,4047	3,3946	Stier	8,5737	-11,2352
1986	5	21	96,713	23,40	2,4113	3,4129	Stier	9,0421	-11,2413
1986	5	31	96,633	32,00	2,4137	3,4253	Stier	9,1045	-11,2447
1986	6	10	96,530	40,90	2,4200	3,4400	Stier	9,1636	-11,2528
1986	6	20	96,405	50,00	2,4221	3,4445	Stier	9,2149	-11,2621
1986	6	30	96,261	59,20	2,4239	3,4508	Stier	9,2617	-11,2721
1986	7	10	96,103	68,40	2,4253	3,4510	Stier	9,2952	-11,2827
1986	7	20	95,935	77,70	2,4305	3,4450	Stier	9,3230	-11,2939
1986	7	30	95,761	87,10	2,4312	3,4408	Stier	9,3407	-11,3053
1986	8	9	95,585	96,40	2,4316	3,4307	Stier	9,3440	-11,3208
1986	8	19	95,413	105,80	2,4316	3,4147	Stier	9,3412	-11,3323
1986	8	29	95,248	115,30	2,4312	3,4012	Stier	9,3241	-11,3434
1986	9	8	95,096	124,70	2,4304	3,3826	Stier	9,3014	-11,3539
1986	9	18	94,960	134,20	2,4252	3,3629	Stier	9,2653	-11,3638
1986	9	28	94,845	143,50	2,4238	3,3428	Stier	9,2245	-11,3727
1986	10	8	94,754	152,70	2,4221	3,3224	Stier	9,1801	-11,3806
1986	10	18	94,689	161,20	2,4202	3,3025	Stier	9,1247	-11,3833

1986	10	28	94,653	167,40	2,4142	3,2831	Stier	9,0717	-11,3847
1986	11	7	94,646	167,20	2,4121	3,2648	Stier	9,0140	-11,3848
1986	11	17	94,668	160,80	2,4100	3,2519	Stier	8,5610	-11,3836
1986	11	27	94,720	152,00	2,4040	3,2408	Stier	8,5058	-11,3811
1986	12	7	94,798	142,60	2,4022	3,2317	Stier	8,4616	-11,3734
1986	12	17	94,900	132,80	2,4006	3,2250	Stier	8,4214	-11,3646
1986	12	27	95,024	122,90	2,3953	3,2245	Stier	8,3901	-11,3549
1987	1	6	95,164	113,00	2,3943	3,2304	Stier	8,3644	-11,3445
1987	1	16	95,315	103,00	2,3937	3,2348	Stier	8,3531	-11,3336
1987	1	26	95,474	93,00	2,3935	3,2454	Stier	8,3523	-11,3223
1987	2	5	95,635	83,10	2,3937	3,2620	Stier	8,3620	-11,3111
1987	2	15	95,792	73,20	2,3943	3,2806	Stier	8,3825	-11,3000
1987	2	25	95,940	63,40	2,3954	3,3006	Stier	8,4132	-11,2853
1987	3	7	96,075	53,70	2,4008	3,3219	Stier	8,4539	-11,2753
1987	3	17	96,192	44,20	2,4025	3,3440	Stier	8,5036	-11,2700
1987	3	27	96,288	34,80	2,4045	3,3705	Stier	8,5617	-11,2615
1987	4	6	96,360	25,90	2,4108	3,3931	Stier	9,0233	-11,2543
1987	4	16	96,406	17,70	2,4133	3,4154	Stier	9,0914	-11,2520
1987	4	26	96,424	12,10	2,4158	3,4408	Stier	9,1611	-11,2511
1987	5	6	96,414	12,70	2,4224	3,4614	Stier	9,2311	-11,2512
1987	5	16	96,376	18,90	2,4251	3,4805	Stier	9,3006	-11,2528
1987	5	26	96,311	27,00	2,4316	3,4941	Stier	9,3643	-11,2553
1987	6	5	96,221	35,80	2,4340	3,5057	Stier	9,4257	-11,2631
1987	6	15	96,108	44,80	2,4402	3,5154	Stier	9,4834	-11,2717
1987	6	25	95,975	53,90	2,4422	3,5230	Stier	9,5331	-11,2814
1987	7	5	95,825	63,10	2,4438	3,5243	Stier	9,5738	-11,2917
1987	7	15	95,662	72,40	2,4452	3,5235	Stier	10,0050	-11,3026
1987	7	25	95,491	81,70	2,4502	3,5204	Stier	10,0303	-11,3140
1987	8	4	95,315	91,00	2,4507	3,5114	Stier	10,0413	-11,3255
1987	8	14	95,141	100,40	2,4509	3,5004	Stier	10,0420	-11,3410
1987	8	24	94,971	109,80	2,4507	3,4838	Stier	10,0326	-11,3524
1987	9	3	94,811	119,30	2,4502	3,4657	Stier	10,0130	-11,3633
1987	9	13	94,666	128,70	2,4452	3,4506	Stier	9,5838	-11,3736
1987	9	23	94,538	138,20	2,4440	3,4308	Stier	9,5456	-11,3831
1987	10	3	94,433	147,50	2,4424	3,4105	Stier	9,5031	-11,3916
1987	10	13	94,353	156,40	2,4406	3,3902	Stier	9,4532	-11,3951
1987	10	23	94,300	164,30	2,4346	3,3704	Stier	9,4008	-11,4012
1987	11	2	94,276	168,30	2,4326	3,3515	Stier	9,3433	-11,4021
1987	11	12	94,282	164,90	2,4305	3,3339	Stier	9,2857	-11,4016
1987	11	22	94,316	157,20	2,4244	3,3218	Stier	9,2332	-11,3958
1987	12	2	94,380	148,10	2,4225	3,3116	Stier	9,1830	-11,3927
1987	12	12	94,468	138,40	2,4207	3,3035	Stier	9,1403	-11,3845
1987	12	22	94,580	128,60	2,4152	3,3017	Stier	9,1020	-11,3753
1988	1	1	94,711	118,70	2,4140	3,3024	Stier	9,0730	-11,3653
1988	1	11	94,857	108,70	2,4132	3,3054	Stier	9,0539	-11,3545
1988	1	21	95,012	98,70	2,4128	3,3147	Stier	9,0453	-11,3435
1988	1	31	95,173	88,80	2,4128	3,3304	Stier	9,0514	-11,3321
1988	2	10	95,332	78,90	2,4131	3,3439	Stier	9,0641	-11,3208
1988	2	20	95,486	69,00	2,4139	3,3632	Stier	9,0914	-11,3058
1988	3	1	95,629	59,30	2,4151	3,3838	Stier	9,1248	-11,2953
1988	3	11	95,757	49,70	2,4207	3,4055	Stier	9,1718	-11,2856
1988	3	21	95,865	40,20	2,4226	3,4319	Stier	9,2236	-11,2806
1988	3	31	95,951	31,00	2,4247	3,4544	Stier	9,2836	-11,2727
1988	4	10	96,012	22,30	2,4311	3,4809	Stier	9,3505	-11,2658
1988	4	20	96,047	14,90	2,4336	3,5029	Stier	9,4155	-11,2641
1988	4	30	96,053	11,40	2,4403	3,5240	Stier	9,4857	-11,2636
1988	5	10	96,031	14,90	2,4429	3,5439	Stier	9,5557	-11,2643
1988	5	20	95,982	22,20	2,4455	3,5624	Stier	10,0247	-11,2702
1988	5	30	95,906	30,70	2,4520	3,5750	Stier	10,0918	-11,2734
1988	6	9	95,806	39,60	2,4543	3,5859	Stier	10,1519	-11,2815
1988	6	19	95,684	48,60	2,4604	3,5947	Stier	10,2042	-11,2906

1988	6	29	95,543	57,80	2,4623	4,0012	Stier	10,2519	-11,3006
1988	7	9	95,387	67,00	2,4638	4,0016	Stier	10,2904	-11,3112
1988	7	19	95,220	76,30	2,4650	3,5957	Stier	10,3152	-11,3224
1988	7	29	95,047	85,60	2,4658	3,5918	Stier	10,3339	-11,3339
1988	8	8	94,871	95,00	2,4703	3,5818	Stier	10,3423	-11,3455
1988	8	18	94,698	104,40	2,4703	3,5702	Stier	10,3405	-11,3610
1988	8	28	94,532	113,80	2,4700	3,5528	Stier	10,3244	-11,3723
1988	9	7	94,378	123,30	2,4652	3,5342	Stier	10,3023	-11,3830
1988	9	17	94,239	132,70	2,4641	3,5148	Stier	10,2709	-11,3929
1988	9	27	94,121	142,10	2,4627	3,4946	Stier	10,2306	-11,4021
1988	10	7	94,026	151,30	2,4610	3,4743	Stier	10,1824	-11,4102
1988	10	17	93,957	160,00	2,4552	3,4542	Stier	10,1313	-11,4132
1988	10	27	93,917	166,70	2,4531	3,4349	Stier	10,0742	-11,4148
1988	11	6	93,905	167,70	2,4510	3,4205	Stier	10,0204	-11,4151
1988	11	16	93,923	161,90	2,4449	3,4035	Stier	9,5628	-11,4140
1988	11	26	93,971	153,40	2,4429	3,3922	Stier	9,5112	-11,4116
1988	12	6	94,045	144,00	2,4410	3,3829	Stier	9,4623	-11,4041
1988	12	16	94,144	134,30	2,4354	3,3759	Stier	9,4212	-11,3954
1988	12	26	94,265	124,40	2,4340	3,3752	Stier	9,3850	-11,3857
1989	1	5	94,402	114,40	2,4330	3,3809	Stier	9,3624	-11,3753
1989	1	15	94,553	104,50	2,4323	3,3851	Stier	9,3501	-11,3643
1989	1	25	94,711	94,50	2,4320	3,3955	Stier	9,3443	-11,3530
1989	2	4	94,872	84,60	2,4322	3,4119	Stier	9,3532	-11,3417
1989	2	14	95,029	74,70	2,4328	3,4304	Stier	9,3727	-11,3303
1989	2	24	95,179	64,90	2,4337	3,4502	Stier	9,4028	-11,3156
1989	3	6	95,316	55,20	2,4351	3,4714	Stier	9,4429	-11,3054
1989	3	16	95,436	45,60	2,4408	3,4935	Stier	9,4921	-11,2958
1989	3	26	95,535	36,20	2,4428	3,5200	Stier	9,5500	-11,2912
1989	4	5	95,611	27,20	2,4451	3,5426	Stier	10,0113	-11,2836
1989	4	15	95,661	18,90	2,4516	3,5648	Stier	10,0755	-11,2813
1989	4	25	95,683	12,70	2,4541	3,5904	Stier	10,1452	-11,2801
1989	5	5	95,678	12,20	2,4608	4,0111	Stier	10,2157	-11,2801
1989	5	15	95,644	17,80	2,4634	4,0304	Stier	10,2857	-11,2814
1989	5	25	95,583	25,70	2,4700	4,0440	Stier	10,3542	-11,2838
1989	6	4	95,497	34,40	2,4725	4,0559	Stier	10,4202	-11,2914
1989	6	14	95,387	43,40	2,4747	4,0658	Stier	10,4749	-11,3000
1989	6	24	95,257	52,50	2,4807	4,0736	Stier	10,5255	-11,3055
1989	7	4	95,110	61,70	2,4825	4,0752	Stier	10,5713	-11,3158
1989	7	14	94,949	70,90	2,4839	4,0745	Stier	11,0034	-11,3307
1989	7	24	94,778	80,20	2,4849	4,0718	Stier	11,0259	-11,3421
1989	8	3	94,603	89,60	2,4856	4,0629	Stier	11,0420	-11,3537
1989	8	13	94,428	99,00	2,4858	4,0522	Stier	11,0437	-11,3653
1989	8	23	94,257	108,40	2,4857	4,0357	Stier	11,0352	-11,3808
1989	9	2	94,096	117,80	2,4852	4,0217	Stier	11,0204	-11,3919
1989	9	12	93,948	127,30	2,4843	4,0028	Stier	10,5920	-11,4023
1989	9	22	93,818	136,70	2,4830	3,5829	Stier	10,5543	-11,4121
1989	10	2	93,709	146,10	2,4815	3,5627	Stier	10,5122	-11,4208
1989	10	12	93,625	155,10	2,4757	3,5424	Stier	10,4625	-11,4244
1989	10	22	93,568	163,20	2,4738	3,5227	Stier	10,4103	-11,4308
1989	11	1	93,539	168,10	2,4717	3,5037	Stier	10,3526	-11,4318
1989	11	11	93,541	165,80	2,4656	3,4859	Stier	10,2947	-11,4315
1989	11	21	93,571	158,40	2,4635	3,4736	Stier	10,2416	-11,4259
1989	12	1	93,630	149,40	2,4615	3,4632	Stier	10,1908	-11,4230
1989	12	11	93,716	139,90	2,4557	3,4550	Stier	10,1434	-11,4149
1989	12	21	93,824	130,10	2,4541	3,4530	Stier	10,1042	-11,4057
1989	12	31	93,953	120,10	2,4529	3,4534	Stier	10,0743	-11,3956
1990	1	10	94,097	110,20	2,4520	3,4602	Stier	10,0541	-11,3850
1990	1	20	94,251	100,20	2,4515	3,4654	Stier	10,0446	-11,3737
1990	1	30	94,411	90,20	2,4514	3,4807	Stier	10,0457	-11,3624
1990	2	9	94,571	80,30	2,4518	3,4941	Stier	10,0615	-11,3510
1990	2	19	94,726	70,50	2,4525	3,5132	Stier	10,0840	-11,3359

1990	3	1	94,871	60,70	2,4537	3,5338	Stier	10,1208	-11,3252
1990	3	11	95,001	51,10	2,4552	3,5553	Stier	10,1631	-11,3152
1990	3	21	95,113	41,60	2,4611	3,5816	Stier	10,2146	-11,3101
1990	3	31	95,202	32,30	2,4632	4,0043	Stier	10,2742	-11,3018
1990	4	10	95,267	23,60	2,4656	4,0307	Stier	10,3411	-11,2948
1990	4	20	95,306	15,90	2,4721	4,0528	Stier	10,4103	-11,2928
1990	4	30	95,316	11,60	2,4747	4,0740	Stier	10,4806	-11,2921
1990	5	10	95,299	14,10	2,4814	4,0940	Stier	10,5511	-11,2927
1990	5	20	95,254	21,00	2,4840	4,1126	Stier	11,0208	-11,2945
1990	5	30	95,182	29,40	2,4906	4,1254	Stier	11,0845	-11,3014
1990	6	9	95,085	38,20	2,4930	4,1405	Stier	11,1454	-11,3054
1990	6	19	94,966	47,20	2,4951	4,1454	Stier	11,2026	-11,3145
1990	6	29	94,828	56,40	2,5011	4,1522	Stier	11,2513	-11,3244
1990	7	9	94,675	65,60	2,5027	4,1528	Stier	11,2909	-11,3350
1990	7	19	94,509	74,90	2,5039	4,1512	Stier	11,3208	-11,3501
1990	7	29	94,337	84,20	2,5048	4,1435	Stier	11,3406	-11,3617
1990	8	8	94,161	93,60	2,5053	4,1337	Stier	11,3501	-11,3734
1990	8	18	93,987	103,00	2,5054	4,1222	Stier	11,3451	-11,3850
1990	8	28	93,820	112,40	2,5051	4,1050	Stier	11,3339	-11,4004
1990	9	7	93,664	121,80	2,5044	4,0906	Stier	11,3126	-11,4112
1990	9	17	93,523	131,30	2,5034	4,0712	Stier	11,2818	-11,4215
1990	9	27	93,401	140,70	2,5020	4,0512	Stier	11,2420	-11,4307
1990	10	7	93,303	150,00	2,5003	4,0309	Stier	11,1942	-11,4350
1990	10	17	93,230	158,70	2,4945	4,0108	Stier	11,1432	-11,4422
1990	10	27	93,185	165,90	2,4924	3,5914	Stier	11,0901	-11,4440
1990	11	6	93,169	168,00	2,4903	3,5728	Stier	11,0319	-11,4445
1990	11	16	93,183	163,00	2,4842	3,5557	Stier	10,5742	-11,4436
1990	11	26	93,226	154,70	2,4821	3,5442	Stier	10,5219	-11,4415
1990	12	6	93,296	145,40	2,4802	3,5349	Stier	10,4723	-11,4339
1990	12	16	93,392	135,70	2,4745	3,5316	Stier	10,4305	-11,4254
1990	12	26	93,510	125,80	2,4731	3,5307	Stier	10,3933	-11,4157
1991	1	5	93,645	115,90	2,4720	3,5321	Stier	10,3657	-11,4054
1991	1	15	93,794	105,90	2,4712	3,5401	Stier	10,3523	-11,3943
1991	1	25	93,952	96,00	2,4709	3,5502	Stier	10,3455	-11,3830
1991	2	4	94,112	86,00	2,4710	3,5626	Stier	10,3535	-11,3715
1991	2	14	94,271	76,10	2,4715	3,5807	Stier	10,3723	-11,3602
1991	2	24	94,422	66,30	2,4725	4,0005	Stier	10,4015	-11,3451
1991	3	6	94,561	56,60	2,4738	4,0216	Stier	10,4409	-11,3347
1991	3	16	94,684	47,00	2,4755	4,0436	Stier	10,4856	-11,3250
1991	3	26	94,787	37,60	2,4815	4,0700	Stier	10,5432	-11,3202
1991	4	5	94,866	28,50	2,4837	4,0926	Stier	11,0044	-11,3124
1991	4	15	94,920	20,10	2,4902	4,1149	Stier	11,0726	-11,3058
1991	4	25	94,947	13,40	2,4928	4,1406	Stier	11,1424	-11,3044
1991	5	5	94,946	11,80	2,4954	4,1613	Stier	11,2132	-11,3043
1991	5	15	94,916	16,70	2,5021	4,1807	Stier	11,2837	-11,3053
1991	5	25	94,860	24,50	2,5047	4,1946	Stier	11,3528	-11,3116
1991	6	4	94,777	33,10	2,5112	4,2107	Stier	11,4155	-11,3150
1991	6	14	94,671	42,00	2,5135	4,2207	Stier	11,4752	-11,3235
1991	6	24	94,544	51,10	2,5156	4,2247	Stier	11,5307	-11,3330
1991	7	4	94,399	60,30	2,5214	4,2305	Stier	11,5734	-11,3432
1991	7	14	94,240	69,50	2,5229	4,2301	Stier	12,0107	-11,3541
1991	7	24	94,071	78,80	2,5240	4,2235	Stier	12,0341	-11,3655
1991	8	3	93,896	88,10	2,5247	4,2149	Stier	12,0513	-11,3811
1991	8	13	93,721	97,50	2,5250	4,2043	Stier	12,0541	-11,3929
1991	8	23	93,549	106,90	2,5250	4,1921	Stier	12,0505	-11,4044
1991	9	2	93,386	116,40	2,5245	4,1743	Stier	12,0326	-11,4156
1991	9	12	93,236	125,80	2,5236	4,1554	Stier	12,0049	-11,4302
1991	9	22	93,103	135,30	2,5224	4,1357	Stier	11,5718	-11,4402
1991	10	2	92,991	144,70	2,5209	4,1155	Stier	11,5303	-11,4451
1991	10	12	92,903	153,80	2,5152	4,0953	Stier	11,4807	-11,4529
1991	10	22	92,842	162,10	2,5132	4,0754	Stier	11,4247	-11,4555

1991	11	1	92,809	167,70	2,5111	4,0604	Stier	11,3708	-11,4608
1991	11	11	92,806	166,50	2,5050	4,0425	Stier	11,3125	-11,4606
1991	11	21	92,833	159,60	2,5029	4,0300	Stier	11,2552	-11,4553
1991	12	1	92,887	150,80	2,5009	4,0155	Stier	11,2037	-11,4524
1991	12	11	92,969	141,30	2,4950	4,0111	Stier	11,1555	-11,4444
1991	12	21	93,075	131,50	2,4934	4,0048	Stier	11,1153	-11,4354
1991	12	31	93,201	121,60	2,4921	4,0050	Stier	11,0844	-11,4253
1992	1	10	93,343	111,60	2,4912	4,0116	Stier	11,0635	-11,4146
1992	1	20	93,496	101,70	2,4906	4,0206	Stier	11,0528	-11,4033
1992	1	30	93,655	91,70	2,4905	4,0317	Stier	11,0529	-11,3919
1992	2	9	93,815	81,80	2,4907	4,0449	Stier	11,0638	-11,3804
1992	2	19	93,971	71,90	2,4914	4,0639	Stier	11,0855	-11,3651
1992	2	29	94,118	62,20	2,4925	4,0843	Stier	11,1214	-11,3543
1992	3	10	94,251	52,50	2,4940	4,1058	Stier	11,1633	-11,3440
1992	3	20	94,366	43,00	2,4959	4,1320	Stier	11,2142	-11,3347
1992	3	30	94,459	33,70	2,5020	4,1545	Stier	11,2737	-11,3303
1992	4	9	94,528	24,90	2,5044	4,1811	Stier	11,3405	-11,3230
1992	4	19	94,571	16,90	2,5109	4,2031	Stier	11,4056	-11,3208
1992	4	29	94,586	11,90	2,5135	4,2244	Stier	11,4802	-11,3200
1992	5	9	94,573	13,30	2,5202	4,2446	Stier	11,5511	-11,3203
1992	5	19	94,532	19,80	2,5229	4,2633	Stier	12,0212	-11,3218
1992	5	29	94,464	28,00	2,5255	4,2804	Stier	12,0857	-11,3246
1992	6	8	94,371	36,80	2,5319	4,2915	Stier	12,1514	-11,3326
1992	6	18	94,256	45,80	2,5341	4,3007	Stier	12,2055	-11,3415
1992	6	28	94,121	55,00	2,5401	4,3037	Stier	12,2552	-11,3513
1992	7	8	93,970	64,20	2,5418	4,3045	Stier	12,2958	-11,3619
1992	7	18	93,806	73,40	2,5431	4,3031	Stier	12,3308	-11,3730
1992	7	28	93,634	82,70	2,5441	4,2957	Stier	12,3517	-11,3846
1992	8	7	93,459	92,10	2,5446	4,2901	Stier	12,3622	-11,4003
1992	8	17	93,285	101,50	2,5448	4,2748	Stier	12,3623	-11,4121
1992	8	27	93,116	110,90	2,5445	4,2618	Stier	12,3520	-11,4235
1992	9	6	92,958	120,40	2,5439	4,2434	Stier	12,3315	-11,4346
1992	9	16	92,814	129,80	2,5429	4,2242	Stier	12,3014	-11,4449
1992	9	26	92,690	139,30	2,5415	4,2042	Stier	12,2622	-11,4545
1992	10	6	92,588	148,60	2,5359	4,1839	Stier	12,2147	-11,4630
1992	10	16	92,511	157,40	2,5341	4,1639	Stier	12,1639	-11,4703
1992	10	26	92,462	165,00	2,5320	4,1444	Stier	12,1108	-11,4723
1992	11	5	92,442	168,20	2,5259	4,1258	Stier	12,0525	-11,4730
1992	11	15	92,451	164,00	2,5237	4,1125	Stier	11,5943	-11,4723
1992	11	25	92,490	156,00	2,5216	4,1010	Stier	11,5414	-11,4703
1992	12	5	92,557	146,80	2,5157	4,0913	Stier	11,4911	-11,4630
1992	12	15	92,649	137,10	2,5139	4,0838	Stier	11,4444	-11,4545
1992	12	25	92,764	127,30	2,5124	4,0828	Stier	11,4104	-11,4449
1993	1	4	92,897	117,40	2,5113	4,0840	Stier	11,3819	-11,4345
1993	1	14	93,044	107,40	2,5105	4,0917	Stier	11,3634	-11,4234
1993	1	24	93,201	97,40	2,5101	4,1017	Stier	11,3557	-11,4121
1993	2	3	93,361	87,50	2,5101	4,1138	Stier	11,3627	-11,4005
1993	2	13	93,521	77,60	2,5106	4,1318	Stier	11,3805	-11,3849
1993	2	23	93,673	67,80	2,5115	4,1515	Stier	11,4050	-11,3738
1993	3	5	93,815	58,10	2,5128	4,1724	Stier	11,4437	-11,3631
1993	3	15	93,940	48,50	2,5144	4,1943	Stier	11,4919	-11,3532
1993	3	25	94,047	39,00	2,5204	4,2206	Stier	11,5450	-11,3443
1993	4	4	94,130	29,90	2,5226	4,2433	Stier	12,0100	-11,3402
1993	4	14	94,188	21,30	2,5251	4,2656	Stier	12,0740	-11,3334
1993	4	24	94,219	14,30	2,5317	4,2913	Stier	12,1442	-11,3318
1993	5	4	94,222	11,60	2,5344	4,3122	Stier	12,2153	-11,3314
1993	5	14	94,198	15,70	2,5411	4,3317	Stier	12,2901	-11,3322
1993	5	24	94,145	23,20	2,5437	4,3457	Stier	12,3559	-11,3344
1993	6	3	94,067	31,70	2,5503	4,3619	Stier	12,4234	-11,3417
1993	6	13	93,964	40,60	2,5526	4,3722	Stier	12,4838	-11,3501
1993	6	23	93,840	49,70	2,5548	4,3804	Stier	12,5403	-11,3553

1993	7	3	93,698	58,80	2,5606	4,3824	Stier	12,5840	-11,3656
1993	7	13	93,541	68,10	2,5622	4,3823	Stier	13,0224	-11,3804
1993	7	23	93,373	77,40	2,5634	4,3759	Stier	13,0510	-11,3918
1993	8	2	93,200	86,70	2,5642	4,3715	Stier	13,0653	-11,4035
1993	8	12	93,024	96,10	2,5645	4,3612	Stier	13,0731	-11,4153
1993	8	22	92,852	105,50	2,5645	4,3450	Stier	13,0705	-11,4310
1993	9	1	92,687	114,90	2,5641	4,3315	Stier	13,0535	-11,4423
1993	9	11	92,535	124,40	2,5633	4,3127	Stier	13,0306	-11,4531
1993	9	21	92,399	133,80	2,5622	4,2930	Stier	12,5942	-11,4632
1993	10	1	92,284	143,20	2,5607	4,2730	Stier	12,5529	-11,4723
1993	10	11	92,192	152,40	2,5549	4,2527	Stier	12,5038	-11,4804
1993	10	21	92,127	160,90	2,5530	4,2328	Stier	12,4518	-11,4832
1993	10	31	92,090	167,20	2,5509	4,2137	Stier	12,3939	-11,4847
1993	11	10	92,083	167,20	2,5447	4,1957	Stier	12,3353	-11,4848
1993	11	20	92,105	160,80	2,5426	4,1832	Stier	12,2815	-11,4835
1993	11	30	92,156	152,10	2,5405	4,1724	Stier	12,2254	-11,4809
1993	12	10	92,234	142,70	2,5346	4,1638	Stier	12,1804	-11,4729
1993	12	20	92,336	133,00	2,5330	4,1614	Stier	12,1355	-11,4640
1993	12	30	92,459	123,10	2,5316	4,1614	Stier	12,1037	-11,4539
1994	1	9	92,599	113,10	2,5306	4,1637	Stier	12,0816	-11,4432
1994	1	19	92,751	103,10	2,5300	4,1725	Stier	12,0700	-11,4319
1994	1	29	92,910	93,20	2,5258	4,1834	Stier	12,0650	-11,4204
1994	2	8	93,071	83,30	2,5300	4,2005	Stier	12,0750	-11,4047
1994	2	18	93,228	73,40	2,5307	4,2152	Stier	12,0957	-11,3933
1994	2	28	93,376	63,60	2,5317	4,2355	Stier	12,1310	-11,3823
1994	3	10	93,512	54,00	2,5332	4,2609	Stier	12,1722	-11,3719
1994	3	20	93,630	44,50	2,5350	4,2830	Stier	12,2227	-11,3623
1994	3	30	93,727	35,10	2,5411	4,3056	Stier	12,2819	-11,3537
1994	4	9	93,800	26,20	2,5434	4,3322	Stier	12,3445	-11,3501
1994	4	19	93,847	18,10	2,5500	4,3542	Stier	12,4137	-11,3438
1994	4	29	93,866	12,40	2,5526	4,3756	Stier	12,4844	-11,3427
1994	5	9	93,857	12,70	2,5553	4,3958	Stier	12,5557	-11,3428
1994	5	19	93,821	18,70	2,5620	4,4147	Stier	13,0304	-11,3443
1994	5	29	93,757	26,70	2,5647	4,4319	Stier	13,0956	-11,3509
1994	6	8	93,669	35,40	2,5712	4,4434	Stier	13,1621	-11,3545
1994	6	18	93,557	44,40	2,5734	4,4527	Stier	13,2211	-11,3634
1994	6	28	93,425	53,50	2,5755	4,4559	Stier	13,2718	-11,3732
1994	7	8	93,276	62,70	2,5812	4,4609	Stier	13,3135	-11,3837
1994	7	18	93,114	72,00	2,5826	4,4558	Stier	13,3455	-11,3948
1994	7	28	92,944	81,30	2,5836	4,4525	Stier	13,3715	-11,4104
1994	8	7	92,769	90,60	2,5843	4,4433	Stier	13,3832	-11,4221
1994	8	17	92,594	100,00	2,5845	4,4320	Stier	13,3842	-11,4340
1994	8	27	92,425	109,40	2,5843	4,4152	Stier	13,3749	-11,4456
1994	9	6	92,265	118,90	2,5837	4,4011	Stier	13,3554	-11,4608
1994	9	16	92,119	128,40	2,5828	4,3819	Stier	13,3300	-11,4713
1994	9	26	91,991	137,80	2,5814	4,3620	Stier	13,2913	-11,4810
1994	10	6	91,886	147,10	2,5758	4,3419	Stier	13,2443	-11,4857
1994	10	16	91,805	156,10	2,5740	4,3218	Stier	13,1937	-11,4932
1994	10	26	91,752	164,00	2,5720	4,3022	Stier	13,1406	-11,4955
1994	11	5	91,727	168,10	2,5658	4,2836	Stier	13,0821	-11,5004
1994	11	15	91,733	165,00	2,5636	4,2702	Stier	13,0236	-11,4959
1994	11	25	91,767	157,30	2,5615	4,2545	Stier	12,5703	-11,4940
1994	12	5	91,830	148,20	2,5555	4,2446	Stier	12,5153	-11,4908
1994	12	15	91,919	138,60	2,5537	4,2411	Stier	12,4718	-11,4823
1994	12	25	92,031	128,80	2,5522	4,2357	Stier	12,4328	-11,4729
1995	1	4	92,162	118,80	2,5510	4,2407	Stier	12,4033	-11,4625
1995	1	14	92,307	108,90	2,5501	4,2442	Stier	12,3839	-11,4515
1995	1	24	92,463	98,90	2,5456	4,2540	Stier	12,3750	-11,4400
1995	2	3	92,623	89,00	2,5456	4,2658	Stier	12,3811	-11,4244
1995	2	13	92,783	79,10	2,5500	4,2837	Stier	12,3940	-11,4127
1995	2	23	92,937	69,30	2,5509	4,3032	Stier	12,4217	-11,4014

1995	3	5	93,081	59,50	2,5521	4,3241	Stier	12,4556	-11,3905
1995	3	15	93,209	49,90	2,5537	4,3458	Stier	12,5034	-11,3805
1995	3	25	93,319	40,50	2,5557	4,3722	Stier	12,5559	-11,3712
1995	4	4	93,406	31,30	2,5619	4,3947	Stier	13,0208	-11,3630
1995	4	14	93,468	22,60	2,5643	4,4212	Stier	13,0848	-11,3559
1995	4	24	93,504	15,20	2,5710	4,4429	Stier	13,1550	-11,3541
1995	5	4	93,511	11,60	2,5737	4,4639	Stier	13,2304	-11,3534
1995	5	14	93,491	14,80	2,5804	4,4835	Stier	13,3017	-11,3541
1995	5	24	93,443	21,90	2,5831	4,5017	Stier	13,3720	-11,3600
1995	6	3	93,369	30,40	2,5857	4,5140	Stier	13,4404	-11,3632
1995	6	13	93,270	39,20	2,5921	4,5246	Stier	13,5016	-11,3714
1995	6	23	93,150	48,20	2,5943	4,5329	Stier	13,5550	-11,3806
1995	7	3	93,010	57,40	3,0002	4,5352	Stier	14,0039	-11,3908
1995	7	13	92,855	66,60	3,0018	4,5352	Stier	14,0434	-11,4016
1995	7	23	92,689	75,90	3,0031	4,5332	Stier	14,0731	-11,4129
1995	8	2	92,517	85,20	3,0039	4,5249	Stier	14,0924	-11,4247
1995	8	12	92,341	94,60	3,0044	4,5148	Stier	14,1013	-11,4406
1995	8	22	92,168	104,00	3,0044	4,5029	Stier	14,0957	-11,4523
1995	9	1	92,003	113,40	3,0041	4,4854	Stier	14,0836	-11,4638
1995	9	11	91,848	122,90	3,0033	4,4709	Stier	14,0616	-11,4747
1995	9	21	91,710	132,40	3,0022	4,4513	Stier	14,0258	-11,4850
1995	10	1	91,591	141,80	3,0008	4,4312	Stier	13,5852	-11,4944
1995	10	11	91,496	151,00	2,5950	4,4112	Stier	13,5404	-11,5025
1995	10	21	91,426	159,60	2,5931	4,3913	Stier	13,4845	-11,5056
1995	10	31	91,385	166,40	2,5910	4,3720	Stier	13,4305	-11,5113
1995	11	10	91,374	167,60	2,5848	4,3540	Stier	13,3719	-11,5116
1995	11	20	91,391	162,00	2,5827	4,3413	Stier	13,3136	-11,5105
1995	11	30	91,438	153,50	2,5806	4,3304	Stier	13,2608	-11,5040
1995	12	10	91,512	144,20	2,5746	4,3216	Stier	13,2112	-11,5002
1995	12	20	91,611	134,40	2,5729	4,3150	Stier	13,1654	-11,4913
1995	12	30	91,732	124,60	2,5715	4,3148	Stier	13,1325	-11,4813
1996	1	9	91,870	114,60	2,5704	4,3209	Stier	13,1055	-11,4706
1996	1	19	92,020	104,70	2,5658	4,3255	Stier	13,0929	-11,4553
1996	1	29	92,179	94,70	2,5655	4,3402	Stier	13,0909	-11,4436
1996	2	8	92,340	84,80	2,5657	4,3531	Stier	13,1000	-11,4319
1996	2	18	92,498	74,90	2,5702	4,3717	Stier	13,1158	-11,4203
1996	2	28	92,648	65,10	2,5713	4,3917	Stier	13,1502	-11,4052
1996	3	9	92,786	55,40	2,5727	4,4131	Stier	13,1909	-11,3946
1996	3	19	92,907	45,90	2,5744	4,4351	Stier	13,2409	-11,3848
1996	3	29	93,007	36,60	2,5805	4,4617	Stier	13,2956	-11,3759
1996	4	8	93,084	27,60	2,5829	4,4841	Stier	13,3620	-11,3722
1996	4	18	93,136	19,30	2,5854	4,5103	Stier	13,4313	-11,3656
1996	4	28	93,159	13,00	2,5921	4,5317	Stier	13,5024	-11,3643
1996	5	8	93,155	12,20	2,5948	4,5521	Stier	13,5739	-11,3642
1996	5	18	93,123	17,60	3,0015	4,5711	Stier	14,0451	-11,3653
1996	5	28	93,064	25,40	3,0042	4,5845	Stier	14,1150	-11,3718
1996	6	7	92,980	34,00	3,0108	5,0001	Stier	14,1823	-11,3754
1996	6	17	92,871	43,00	3,0131	5,0057	Stier	14,2423	-11,3841
1996	6	27	92,742	52,10	3,0152	5,0131	Stier	14,2940	-11,3937
1996	7	7	92,596	61,30	3,0210	5,0144	Stier	14,3407	-11,4041
1996	7	17	92,436	70,50	3,0225	5,0134	Stier	14,3739	-11,4153
1996	7	27	92,267	79,80	3,0236	5,0104	Stier	14,4011	-11,4309
1996	8	6	92,093	89,10	3,0243	5,0013	Stier	14,4138	-11,4427
1996	8	16	91,918	98,50	3,0246	4,5903	Stier	14,4200	-11,4546
1996	8	26	91,748	108,00	3,0244	4,5738	Stier	14,4116	-11,4703
1996	9	5	91,586	117,40	3,0239	4,5558	Stier	14,3929	-11,4816
1996	9	15	91,438	126,90	3,0230	4,5407	Stier	14,3644	-11,4923
1996	9	25	91,308	136,30	3,0217	4,5210	Stier	14,3304	-11,5022
1996	10	5	91,198	145,70	3,0201	4,5008	Stier	14,2838	-11,5112
1996	10	15	91,114	154,70	3,0143	4,4807	Stier	14,2335	-11,5149
1996	10	25	91,056	162,90	3,0123	4,4612	Stier	14,1805	-11,5214

1996	11	4	91,028	167,90	3,0101	4,4425	Stier	14,1219	-11,5224
1996	11	14	91,028	165,80	3,0040	4,4250	Stier	14,0631	-11,5221
1996	11	24	91,059	158,60	3,0018	4,4132	Stier	14,0053	-11,5204
1996	12	4	91,118	149,60	2,5958	4,4032	Stier	13,5537	-11,5134
1996	12	14	91,203	140,10	2,5939	4,3953	Stier	13,5053	-11,5051
1996	12	24	91,311	130,30	2,5923	4,3938	Stier	13,4654	-11,4957
1997	1	3	91,440	120,40	2,5910	4,3947	Stier	13,4350	-11,4852
1997	1	13	91,584	110,40	2,5901	4,4019	Stier	13,4146	-11,4742
1997	1	23	91,738	100,40	2,5856	4,4115	Stier	13,4047	-11,4627
1997	2	2	91,898	90,50	2,5855	4,4232	Stier	13,4058	-11,4509
1997	2	12	92,059	80,60	2,5859	4,4408	Stier	13,4218	-11,4352
1997	2	22	92,214	70,80	2,5906	4,4602	Stier	13,4445	-11,4237
1997	3	4	92,360	61,00	2,5918	4,4808	Stier	13,4818	-11,4128
1997	3	14	92,491	51,40	2,5934	4,5026	Stier	13,5249	-11,4024
1997	3	24	92,604	41,90	2,5953	4,5249	Stier	13,5811	-11,3929
1997	4	3	92,695	32,70	3,0015	4,5515	Stier	14,0417	-11,3844
1997	4	13	92,761	23,90	3,0040	4,5738	Stier	14,1056	-11,3812
1997	4	23	92,801	16,20	3,0106	4,5957	Stier	14,1800	-11,3751
1997	5	3	92,813	11,80	3,0133	5,0206	Stier	14,2515	-11,3743
1997	5	13	92,798	13,90	3,0201	5,0405	Stier	14,3233	-11,3747
1997	5	23	92,754	20,70	3,0228	5,0547	Stier	14,3942	-11,3805
1997	6	2	92,684	29,00	3,0255	5,0713	Stier	14,4632	-11,3834
1997	6	12	92,589	37,80	3,0319	5,0820	Stier	14,5254	-11,3915
1997	6	22	92,472	46,80	3,0342	5,0906	Stier	14,5838	-11,4006
1997	7	2	92,336	55,90	3,0402	5,0931	Stier	15,0338	-11,4106
1997	7	12	92,183	65,10	3,0419	5,0933	Stier	15,0743	-11,4214
1997	7	22	92,019	74,40	3,0432	5,0915	Stier	15,1052	-11,4328
1997	8	1	91,847	83,70	3,0441	5,0835	Stier	15,1256	-11,4445
1997	8	11	91,672	93,10	3,0446	5,0735	Stier	15,1357	-11,4605
1997	8	21	91,499	102,50	3,0448	5,0619	Stier	15,1352	-11,4723
1997	8	31	91,331	111,90	3,0445	5,0446	Stier	15,1241	-11,4839
1997	9	10	91,175	121,40	3,0438	5,0301	Stier	15,1030	-11,4951
1997	9	20	91,034	130,90	3,0427	5,0108	Stier	15,0719	-11,5054
1997	9	30	90,912	140,30	3,0413	4,5908	Stier	15,0319	-11,5150
1997	10	10	90,813	149,60	3,0356	4,5707	Stier	14,5835	-11,5235
1997	10	20	90,740	158,30	3,0337	4,5508	Stier	14,5318	-11,5307
1997	10	30	90,694	165,60	3,0316	4,5316	Stier	14,4739	-11,5326
1997	11	9	90,678	168,00	3,0254	4,5135	Stier	14,4150	-11,5331
1997	11	19	90,692	163,10	3,0232	4,5007	Stier	14,3604	-11,5322
1997	11	29	90,734	154,90	3,0211	4,4857	Stier	14,3031	-11,5258
1997	12	9	90,804	145,60	3,0151	4,4807	Stier	14,2527	-11,5222
1997	12	19	90,900	135,90	3,0133	4,4739	Stier	14,2101	-11,5133
1997	12	29	91,017	126,10	3,0118	4,4734	Stier	14,1724	-11,5035
1998	1	8	91,153	116,10	3,0107	4,4754	Stier	14,1442	-11,4928
1998	1	18	91,302	106,20	3,0100	4,4837	Stier	14,1305	-11,4814
1998	1	28	91,460	96,20	3,0056	4,4942	Stier	14,1236	-11,4657
1998	2	7	91,621	86,30	3,0057	4,5109	Stier	14,1317	-11,4539
1998	2	17	91,780	76,40	3,0103	4,5253	Stier	14,1506	-11,4422
1998	2	27	91,932	66,60	3,0112	4,5453	Stier	14,1803	-11,4309
1998	3	9	92,072	56,90	3,0126	4,5705	Stier	14,2202	-11,4201
1998	3	19	92,196	47,40	3,0143	4,5924	Stier	14,2657	-11,4101
1998	3	29	92,300	38,00	3,0204	5,0149	Stier	14,3240	-11,4010
1998	4	8	92,380	28,90	3,0227	5,0414	Stier	14,3903	-11,3930
1998	4	18	92,436	20,50	3,0253	5,0636	Stier	14,4555	-11,3902
1998	4	28	92,464	13,80	3,0320	5,0851	Stier	14,5307	-11,3846
1998	5	8	92,465	11,90	3,0347	5,1056	Stier	15,0027	-11,3843
1998	5	18	92,437	16,50	3,0415	5,1247	Stier	15,0744	-11,3852
1998	5	28	92,383	24,10	3,0442	5,1422	Stier	15,1449	-11,3915
1998	6	7	92,302	32,70	3,0508	5,1540	Stier	15,2130	-11,3950
1998	6	17	92,198	41,60	3,0532	5,1637	Stier	15,2738	-11,4035
1998	6	27	92,072	50,60	3,0554	5,1714	Stier	15,3306	-11,4131

1998	7	7	91,928	59,80	3,0612	5,1729	Stier	15,3746	-11,4234
1998	7	17	91,771	69,00	3,0628	5,1721	Stier	15,4129	-11,4346
1998	7	27	91,603	78,30	3,0639	5,1654	Stier	15,4412	-11,4501
1998	8	6	91,429	87,60	3,0647	5,1605	Stier	15,4551	-11,4620
1998	8	16	91,254	97,00	3,0651	5,1458	Stier	15,4624	-11,4739
1998	8	26	91,083	106,40	3,0650	5,1334	Stier	15,4551	-11,4857
1998	9	5	90,920	115,90	3,0645	5,1155	Stier	15,4414	-11,5012
1998	9	15	90,769	125,40	3,0637	5,1007	Stier	15,4137	-11,5121
1998	9	25	90,636	134,80	3,0625	5,0810	Stier	15,3803	-11,5221
1998	10	5	90,523	144,20	3,0609	5,0609	Stier	15,3343	-11,5313
1998	10	15	90,435	153,30	3,0551	5,0409	Stier	15,2843	-11,5353
1998	10	25	90,373	161,70	3,0531	5,0213	Stier	15,2313	-11,5419
1998	11	4	90,340	167,50	3,0509	5,0025	Stier	15,1729	-11,5433
1998	11	14	90,336	166,60	3,0447	4,5850	Stier	15,1137	-11,5432
1998	11	24	90,362	159,80	3,0425	4,5730	Stier	15,0555	-11,5416
1998	12	4	90,417	151,00	3,0405	4,5630	Stier	15,0032	-11,5347
1998	12	14	90,498	141,50	3,0346	4,5549	Stier	14,5542	-11,5305
1998	12	24	90,603	131,80	3,0329	4,5531	Stier	14,5133	-11,5212
1999	1	3	90,729	121,90	3,0316	4,5538	Stier	14,4819	-11,5109
1999	1	13	90,871	111,90	3,0306	4,5608	Stier	14,4604	-11,4959
1999	1	23	91,024	102,00	3,0300	4,5701	Stier	14,4456	-11,4843
1999	2	2	91,184	92,00	3,0259	4,5817	Stier	14,4455	-11,4724
1999	2	12	91,345	82,10	3,0302	4,5951	Stier	14,4606	-11,4607
1999	2	22	91,501	72,30	3,0309	5,0144	Stier	14,4825	-11,4450
1999	3	4	91,649	62,50	3,0320	5,0349	Stier	14,5150	-11,4338
1999	3	14	91,782	52,90	3,0336	5,0604	Stier	14,5615	-11,4233
1999	3	24	91,898	43,40	3,0355	5,0827	Stier	15,0132	-11,4136
1999	4	3	91,993	34,20	3,0417	5,1052	Stier	15,0736	-11,4049
1999	4	13	92,064	25,30	3,0441	5,1316	Stier	15,1414	-11,4014
1999	4	23	92,108	17,40	3,0507	5,1535	Stier	15,2117	-11,3950
1999	5	3	92,125	12,10	3,0535	5,1745	Stier	15,2835	-11,3940
1999	5	13	92,113	13,20	3,0602	5,1944	Stier	15,3557	-11,3943
1999	5	23	92,074	19,50	3,0630	5,2128	Stier	15,4313	-11,3958
1999	6	2	92,009	27,60	3,0657	5,2256	Stier	15,5010	-11,4026
1999	6	12	91,918	36,40	3,0722	5,2405	Stier	15,5640	-11,4104
1999	6	22	91,804	45,30	3,0745	5,2452	Stier	16,0234	-11,4155
1999	7	2	91,670	54,50	3,0806	5,2520	Stier	16,0744	-11,4254
1999	7	12	91,521	63,70	3,0824	5,2525	Stier	16,1202	-11,4401
1999	7	22	91,358	72,90	3,0837	5,2509	Stier	16,1521	-11,4514
1999	8	1	91,187	82,20	3,0847	5,2431	Stier	16,1738	-11,4632
1999	8	11	91,012	91,60	3,0853	5,2333	Stier	16,1849	-11,4752
1999	8	21	90,838	101,00	3,0855	5,2219	Stier	16,1856	-11,4911
1999	8	31	90,670	110,40	3,0853	5,2048	Stier	16,1755	-11,5029
1999	9	10	90,512	119,90	3,0847	5,1905	Stier	16,1552	-11,5141
1999	9	20	90,368	129,40	3,0836	5,1712	Stier	16,1250	-11,5248
1999	9	30	90,243	138,80	3,0823	5,1514	Stier	16,0856	-11,5344
1999	10	10	90,140	148,10	3,0806	5,1313	Stier	16,0416	-11,5431
1999	10	20	90,063	157,00	3,0747	5,1115	Stier	15,5902	-11,5506
1999	10	30	90,013	164,60	3,0726	5,0922	Stier	15,5324	-11,5527
1999	11	9	89,992	168,10	3,0704	5,0740	Stier	15,4733	-11,5535
1999	11	19	90,001	164,20	3,0642	5,0611	Stier	15,4142	-11,5527
1999	11	29	90,039	156,20	3,0620	5,0500	Stier	15,3606	-11,5505
1999	12	9	90,105	147,10	3,0600	5,0408	Stier	15,3054	-11,5431
1999	12	19	90,197	137,40	3,0542	5,0338	Stier	15,2620	-11,5344
1999	12	29	90,312	127,60	3,0526	5,0331	Stier	15,2233	-11,5246
2000	1	8	90,445	117,70	3,0514	5,0349	Stier	15,1942	-11,5139
2000	1	18	90,592	107,70	3,0506	5,0429	Stier	15,1755	-11,5026
2000	1	28	90,749	97,80	3,0502	5,0534	Stier	15,1715	-11,4907
2000	2	7	90,909	87,80	3,0503	5,0657	Stier	15,1744	-11,4749
2000	2	17	91,069	78,00	3,0508	5,0840	Stier	15,1925	-11,4630
2000	2	27	91,222	68,20	3,0517	5,1039	Stier	15,2212	-11,4515

2000	3	8	91,365	58,50	3,0530	5,1249	Stier	15,2604	-11,4405
2000	3	18	91,492	48,90	3,0547	5,1508	Stier	15,3055	-11,4303
2000	3	28	91,599	39,50	3,0607	5,1732	Stier	15,3634	-11,4210
2000	4	7	91,684	30,40	3,0631	5,1956	Stier	15,4253	-11,4128
2000	4	17	91,743	21,80	3,0656	5,2219	Stier	15,4946	-11,4057
2000	4	27	91,776	14,60	3,0723	5,2434	Stier	15,5658	-11,4039
2000	5	7	91,781	11,70	3,0751	5,2639	Stier	16,0422	-11,4034
2000	5	17	91,758	15,50	3,0819	5,2832	Stier	16,1144	-11,4041
2000	5	27	91,708	22,80	3,0846	5,3008	Stier	16,1854	-11,4102
2000	6	6	91,631	31,20	3,0913	5,3127	Stier	16,2544	-11,4135
2000	6	16	91,531	40,10	3,0937	5,3227	Stier	16,3201	-11,4219
2000	6	26	91,408	49,10	3,1000	5,3305	Stier	16,3739	-11,4313
2000	7	6	91,268	58,30	3,1019	5,3322	Stier	16,4230	-11,4416
2000	7	16	91,112	67,50	3,1035	5,3318	Stier	16,4624	-11,4527
2000	7	26	90,945	76,80	3,1048	5,3252	Stier	16,4919	-11,4642
2000	8	5	90,772	86,10	3,1056	5,3206	Stier	16,5110	-11,4801
2000	8	15	90,597	95,50	3,1100	5,3100	Stier	16,5153	-11,4922
2000	8	25	90,425	104,90	3,1100	5,2938	Stier	16,5132	-11,5041
2000	9	4	90,260	114,40	3,1056	5,2802	Stier	16,5004	-11,5157
2000	9	14	90,108	123,90	3,1048	5,2614	Stier	16,4737	-11,5307
2000	9	24	89,971	133,30	3,1036	5,2418	Stier	16,4411	-11,5410
2000	10	4	89,855	142,70	3,1021	5,2219	Stier	16,3956	-11,5504
2000	10	14	89,763	151,90	3,1003	5,2019	Stier	16,3459	-11,5545
2000	10	24	89,697	160,40	3,0943	5,1824	Stier	16,2931	-11,5614
2000	11	3	89,659	166,90	3,0922	5,1635	Stier	16,2345	-11,5630
2000	11	13	89,651	167,20	3,0859	5,1458	Stier	16,1752	-11,5631
2000	11	23	89,672	161,10	3,0837	5,1338	Stier	16,1205	-11,5617
2000	12	3	89,722	152,40	3,0816	5,1235	Stier	16,0636	-11,5550
2000	12	13	89,800	143,00	3,0757	5,1154	Stier	16,0138	-11,5509
2000	12	23	89,901	133,30	3,0739	5,1134	Stier	15,5721	-11,5417
2001	1	2	90,024	123,40	3,0725	5,1138	Stier	15,5357	-11,5314
2001	1	12	90,164	113,50	3,0715	5,1206	Stier	15,5132	-11,5205
2001	1	22	90,316	103,50	3,0709	5,1257	Stier	15,5012	-11,5049
2001	2	1	90,475	93,60	3,0706	5,1410	Stier	15,5001	-11,4929
2001	2	11	90,636	83,70	3,0709	5,1543	Stier	15,5102	-11,4810
2001	2	21	90,794	73,80	3,0716	5,1733	Stier	15,5311	-11,4652
2001	3	3	90,943	64,10	3,0727	5,1938	Stier	15,5628	-11,4538
2001	3	13	91,079	54,40	3,0742	5,2152	Stier	16,0046	-11,4431
2001	3	23	91,198	44,90	3,0800	5,2413	Stier	16,0558	-11,4332
2001	4	2	91,296	35,60	3,0822	5,2638	Stier	16,1158	-11,4244
2001	4	12	91,371	26,70	3,0846	5,2901	Stier	16,1835	-11,4206
2001	4	22	91,419	18,50	3,0912	5,3120	Stier	16,2538	-11,4140
2001	5	2	91,441	12,70	3,0940	5,3332	Stier	16,3258	-11,4127
2001	5	12	91,434	12,60	3,1008	5,3531	Stier	16,4024	-11,4128
2001	5	22	91,400	18,30	3,1036	5,3716	Stier	16,4744	-11,4141
2001	6	1	91,338	26,30	3,1103	5,3846	Stier	16,5449	-11,4206
2001	6	11	91,251	34,90	3,1129	5,3956	Stier	17,0128	-11,4244
2001	6	21	91,141	43,90	3,1153	5,4045	Stier	17,0731	-11,4333
2001	7	1	91,011	53,00	3,1214	5,4115	Stier	17,1251	-11,4431
2001	7	11	90,863	62,10	3,1232	5,4122	Stier	17,1720	-11,4538
2001	7	21	90,702	71,40	3,1247	5,4107	Stier	17,2050	-11,4651
2001	7	31	90,533	80,70	3,1258	5,4033	Stier	17,2321	-11,4808
2001	8	10	90,358	90,00	3,1305	5,3937	Stier	17,2443	-11,4929
2001	8	20	90,184	99,40	3,1307	5,3824	Stier	17,2501	-11,5049
2001	8	30	90,014	108,90	3,1305	5,3656	Stier	17,2412	-11,5208
2001	9	9	89,854	118,30	3,1300	5,3514	Stier	17,2218	-11,5322
2001	9	19	89,708	127,80	3,1250	5,3322	Stier	17,1923	-11,5430
2001	9	29	89,580	137,30	3,1237	5,3125	Stier	17,1535	-11,5529
2001	10	9	89,473	146,60	3,1220	5,2925	Stier	17,1101	-11,5618
2001	10	19	89,391	155,60	3,1201	5,2727	Stier	17,0548	-11,5654
2001	10	29	89,337	163,60	3,1140	5,2534	Stier	17,0011	-11,5718

2001	11	8	89,312	168,00	3,1118	5,2351	Stier	16,5419	-11,5727
2001	11	18	89,316	165,10	3,1056	5,2222	Stier	16,4825	-11,5722
2001	11	28	89,350	157,60	3,1034	5,2109	Stier	16,4243	-11,5702
2001	12	8	89,412	148,50	3,1013	5,2016	Stier	16,3724	-11,5629
2001	12	18	89,500	138,90	3,0955	5,1944	Stier	16,3242	-11,5543
2001	12	28	89,611	129,10	3,0939	5,1935	Stier	16,2846	-11,5447
2002	1	7	89,741	119,20	3,0926	5,1950	Stier	16,2544	-11,5340
2002	1	17	89,887	109,30	3,0917	5,2028	Stier	16,2345	-11,5227
2002	1	27	90,042	99,30	3,0913	5,2130	Stier	16,2255	-11,5109
2002	2	6	90,203	89,40	3,0912	5,2252	Stier	16,2315	-11,4948
2002	2	16	90,363	79,50	3,0917	5,2432	Stier	16,2444	-11,4829
2002	2	26	90,518	69,70	3,0925	5,2630	Stier	16,2723	-11,4712
2002	3	8	90,662	60,00	3,0938	5,2838	Stier	16,3107	-11,4601
2002	3	18	90,792	50,40	3,0955	5,3057	Stier	16,3551	-11,4456
2002	3	28	90,902	41,00	3,1015	5,3320	Stier	16,4126	-11,4401
2002	4	7	90,991	31,80	3,1038	5,3544	Stier	16,4743	-11,4316
2002	4	17	91,055	23,10	3,1103	5,3805	Stier	16,5433	-11,4243
2002	4	27	91,092	15,60	3,1130	5,4021	Stier	17,0147	-11,4223
2002	5	7	91,102	11,70	3,1158	5,4227	Stier	17,0912	-11,4215
2002	5	17	91,083	14,50	3,1226	5,4420	Stier	17,1639	-11,4221
2002	5	27	91,038	21,50	3,1254	5,4559	Stier	17,2357	-11,4239
2002	6	6	90,965	29,80	3,1321	5,4719	Stier	17,3053	-11,4310
2002	6	16	90,868	38,60	3,1346	5,4820	Stier	17,3720	-11,4353
2002	6	26	90,749	47,70	3,1409	5,4901	Stier	17,4307	-11,4446
2002	7	6	90,612	56,80	3,1429	5,4920	Stier	17,4807	-11,4548
2002	7	16	90,458	66,00	3,1446	5,4917	Stier	17,5214	-11,4658
2002	7	26	90,293	75,30	3,1459	5,4853	Stier	17,5520	-11,4813
2002	8	5	90,121	84,60	3,1508	5,4809	Stier	17,5723	-11,4933
2002	8	15	89,946	94,00	3,1513	5,4706	Stier	17,5819	-11,5053
2002	8	25	89,773	103,40	3,1514	5,4546	Stier	17,5808	-11,5214
2002	9	4	89,607	112,80	3,1511	5,4411	Stier	17,5651	-11,5331
2002	9	14	89,452	122,30	3,1503	5,4225	Stier	17,5431	-11,5443
2002	9	24	89,313	131,80	3,1452	5,4031	Stier	17,5112	-11,5548
2002	10	4	89,193	141,20	3,1437	5,3832	Stier	17,4704	-11,5643
2002	10	14	89,097	150,50	3,1419	5,3632	Stier	17,4210	-11,5727
2002	10	24	89,027	159,20	3,1359	5,3437	Stier	17,3646	-11,5758
2002	11	3	88,984	166,10	3,1338	5,3248	Stier	17,3100	-11,5816
2002	11	13	88,972	167,70	3,1315	5,3111	Stier	17,2503	-11,5820
2002	11	23	88,988	162,30	3,1253	5,2949	Stier	17,1911	-11,5808
2002	12	3	89,034	153,90	3,1232	5,2845	Stier	17,1338	-11,5743
2002	12	13	89,107	144,50	3,1212	5,2801	Stier	17,0831	-11,5703
2002	12	23	89,206	134,80	3,1154	5,2739	Stier	17,0405	-11,5612
2003	1	2	89,325	125,00	3,1139	5,2742	Stier	17,0030	-11,5510
2003	1	12	89,463	115,00	3,1128	5,2807	Stier	16,5754	-11,5400
2003	1	22	89,613	105,10	3,1121	5,2857	Stier	16,5625	-11,5244
2003	2	1	89,772	95,10	3,1118	5,3007	Stier	16,5603	-11,5125
2003	2	11	89,933	85,20	3,1120	5,3138	Stier	16,5652	-11,5004
2003	2	21	90,091	75,40	3,1126	5,3327	Stier	16,5853	-11,4845
2003	3	3	90,242	65,60	3,1136	5,3529	Stier	17,0200	-11,4729
2003	3	13	90,381	55,90	3,1151	5,3742	Stier	17,0611	-11,4620
2003	3	23	90,503	46,40	3,1209	5,4003	Stier	17,1118	-11,4519
2003	4	2	90,605	37,10	3,1231	5,4226	Stier	17,1713	-11,4428
2003	4	12	90,683	28,10	3,1255	5,4450	Stier	17,2346	-11,4347
2003	4	22	90,736	19,80	3,1321	5,4709	Stier	17,3050	-11,4320
2003	5	2	90,762	13,30	3,1349	5,4920	Stier	17,3811	-11,4305
2003	5	12	90,760	12,10	3,1417	5,5121	Stier	17,4541	-11,4302
2003	5	22	90,730	17,20	3,1445	5,5307	Stier	17,5306	-11,4313
2003	6	1	90,673	24,90	3,1513	5,5438	Stier	18,0019	-11,4337
2003	6	11	90,590	33,50	3,1539	5,5549	Stier	18,0704	-11,4413
2003	6	21	90,484	42,40	3,1604	5,5641	Stier	18,1318	-11,4500
2003	7	1	90,357	51,50	3,1626	5,5711	Stier	18,1848	-11,4558

2003	7	11	90,212	60,60	3,1645	5,5721	Stier	18,2328	-11,4704
2003	7	21	90,053	69,90	3,1700	5,5709	Stier	18,2711	-11,4816
2003	7	31	89,885	79,20	3,1712	5,5635	Stier	18,2952	-11,4934
2003	8	10	89,711	88,50	3,1719	5,5543	Stier	18,3126	-11,5054
2003	8	20	89,537	97,90	3,1722	5,5432	Stier	18,3155	-11,5215
2003	8	30	89,366	107,30	3,1721	5,5305	Stier	18,3117	-11,5335
2003	9	9	89,204	116,80	3,1716	5,5125	Stier	18,2931	-11,5451
2003	9	19	89,055	126,30	3,1707	5,4935	Stier	18,2646	-11,5600
2003	9	29	88,924	135,70	3,1654	5,4739	Stier	18,2305	-11,5701
2003	10	9	88,814	145,10	3,1638	5,4539	Stier	18,1835	-11,5753
2003	10	19	88,728	154,20	3,1619	5,4341	Stier	18,1327	-11,5831
2003	10	29	88,669	162,40	3,1558	5,4149	Stier	18,0750	-11,5857
2003	11	8	88,639	167,70	3,1536	5,4005	Stier	18,0156	-11,5908
2003	11	18	88,639	166,00	3,1514	5,3835	Stier	17,5600	-11,5906
2003	11	28	88,668	158,90	3,1451	5,3720	Stier	17,5012	-11,5848
2003	12	8	88,726	150,00	3,1430	5,3626	Stier	17,4447	-11,5816
2003	12	18	88,810	140,50	3,1411	5,3552	Stier	17,3955	-11,5731
2003	12	28	88,918	130,70	3,1354	5,3542	Stier	17,3549	-11,5635
2004	1	7	89,046	120,80	3,1341	5,3554	Stier	17,3237	-11,5530
2004	1	17	89,189	110,80	3,1332	5,3630	Stier	17,3027	-11,5416
2004	1	27	89,344	100,90	3,1326	5,3730	Stier	17,2926	-11,5258
2004	2	6	89,504	90,90	3,1325	5,3849	Stier	17,2934	-11,5137
2004	2	16	89,665	81,10	3,1329	5,4028	Stier	17,3054	-11,5016
2004	2	26	89,821	71,20	3,1337	5,4224	Stier	17,3323	-11,4857
2004	3	7	89,967	61,50	3,1349	5,4431	Stier	17,3659	-11,4744
2004	3	17	90,099	51,90	3,1405	5,4647	Stier	17,4136	-11,4638
2004	3	27	90,213	42,50	3,1425	5,4910	Stier	17,4705	-11,4541
2004	4	6	90,306	33,30	3,1448	5,5134	Stier	17,5320	-11,4453
2004	4	16	90,374	24,50	3,1513	5,5355	Stier	18,0008	-11,4418
2004	4	26	90,416	16,70	3,1540	5,5611	Stier	18,0723	-11,4354
2004	5	6	90,430	12,00	3,1608	5,5818	Stier	18,1450	-11,4345
2004	5	16	90,416	13,70	3,1637	6,0012	Stier	18,2221	-11,4348
2004	5	26	90,375	20,20	3,1705	6,0151	Stier	18,2943	-11,4404
2004	6	5	90,307	28,40	3,1733	6,0312	Stier	18,3648	-11,4434
2004	6	15	90,214	37,20	3,1758	6,0416	Stier	18,4322	-11,4514
2004	6	25	90,099	46,20	3,1822	6,0458	Stier	18,4920	-11,4606
2004	7	5	89,964	55,30	3,1843	6,0519	Stier	18,5432	-11,4707
2004	7	15	89,813	64,50	3,1900	6,0518	Stier	18,5850	-11,4817
2004	7	25	89,650	73,70	3,1914	6,0457	Stier	19,0208	-11,4932
2004	8	4	89,479	83,00	3,1924	6,0415	Stier	19,0423	-11,5051
2004	8	14	89,304	92,40	3,1930	6,0313	Stier	19,0530	-11,5213
2004	8	24	89,131	101,80	3,1931	6,0156	Stier	19,0531	-11,5334
2004	9	3	88,963	111,30	3,1928	6,0023	Stier	19,0423	-11,5452
2004	9	13	88,806	120,80	3,1921	5,5838	Stier	19,0213	-11,5605
2004	9	23	88,665	130,20	3,1911	5,5645	Stier	18,5902	-11,5712
2004	10	3	88,542	139,70	3,1856	5,5447	Stier	18,5459	-11,5809
2004	10	13	88,442	149,00	3,1839	5,5249	Stier	18,5010	-11,5855
2004	10	23	88,367	157,80	3,1819	5,5052	Stier	18,4447	-11,5930
2004	11	2	88,320	165,20	3,1757	5,4904	Stier	18,3901	-11,5950
2004	11	12	88,303	167,90	3,1735	5,4726	Stier	18,3304	-11,5955
2004	11	22	88,315	163,40	3,1712	5,4602	Stier	18,2707	-11,5946
2004	12	2	88,356	155,30	3,1650	5,4457	Stier	18,2127	-11,5922
2004	12	12	88,426	146,00	3,1630	5,4412	Stier	18,1613	-11,5844
2004	12	22	88,520	136,40	3,1612	5,4349	Stier	18,1139	-11,5754
2005	1	1	88,637	126,50	3,1556	5,4348	Stier	18,0753	-11,5653
2005	1	11	88,772	116,60	3,1544	5,4412	Stier	18,0506	-11,5544
2005	1	21	88,921	106,60	3,1537	5,4459	Stier	18,0324	-11,5427
2005	1	31	89,078	96,70	3,1533	5,4608	Stier	18,0251	-11,5307
2005	2	10	89,239	86,80	3,1534	5,4737	Stier	18,0330	-11,5145
2005	2	20	89,399	76,90	3,1540	5,4923	Stier	18,0520	-11,5024
2005	3	2	89,551	67,20	3,1550	5,5124	Stier	18,0820	-11,4908

2005	3	12	89,693	57,50	3,1604	5,5336	Stier	18,1223	-11,4757
2005	3	22	89,818	47,90	3,1622	5,5555	Stier	18,1724	-11,4654
2005	4	1	89,923	38,60	3,1643	5,5818	Stier	18,2314	-11,4600
2005	4	11	90,006	29,50	3,1707	6,0041	Stier	18,2945	-11,4517
2005	4	21	90,063	21,10	3,1733	6,0300	Stier	18,3647	-11,4447
2005	5	1	90,094	14,20	3,1801	6,0512	Stier	18,4411	-11,4429
2005	5	11	90,097	11,80	3,1829	6,0713	Stier	18,5143	-11,4424
2005	5	21	90,071	16,10	3,1858	6,0900	Stier	18,5913	-11,4433
2005	5	31	90,019	23,50	3,1926	6,1032	Stier	19,0630	-11,4455
2005	6	10	89,940	32,00	3,1953	6,1145	Stier	19,1325	-11,4529
2005	6	20	89,838	40,90	3,2018	6,1239	Stier	19,1949	-11,4614
2005	6	30	89,714	49,90	3,2040	6,1311	Stier	19,2528	-11,4710
2005	7	10	89,572	59,10	3,2100	6,1322	Stier	19,3019	-11,4815
2005	7	20	89,416	68,30	3,2116	6,1313	Stier	19,3415	-11,4928
2005	7	30	89,249	77,60	3,2128	6,1242	Stier	19,3707	-11,5045
2005	8	9	89,076	86,90	3,2137	6,1151	Stier	19,3854	-11,5205
2005	8	19	88,901	96,30	3,2141	6,1042	Stier	19,3935	-11,5328
2005	8	29	88,730	105,80	3,2140	6,0917	Stier	19,3906	-11,5448
2005	9	8	88,566	115,20	3,2136	6,0739	Stier	19,3732	-11,5605
2005	9	18	88,415	124,70	3,2127	6,0551	Stier	19,3455	-11,5716
2005	9	28	88,281	134,20	3,2114	6,0355	Stier	19,3122	-11,5819
2005	10	8	88,167	143,60	3,2059	6,0157	Stier	19,2657	-11,5912
2005	10	18	88,078	152,80	3,2040	5,9959	Stier	19,2152	-11,5954
2005	10	28	88,015	161,20	3,2019	5,9806	Stier	19,1617	-12,0022
2005	11	7	87,980	167,20	3,1957	5,9623	Stier	19,1022	-12,0035
2005	11	17	87,975	166,70	3,1934	5,9451	Stier	19,0423	-12,0035
2005	11	27	88,000	160,20	3,1912	5,9336	Stier	18,9830	-12,0019
2005	12	7	88,053	151,50	3,1850	5,9239	Stier	18,9258	-11,9949
2005	12	17	88,133	142,00	3,1831	5,9204	Stier	18,8758	-11,9906
2005	12	27	88,238	132,20	3,1813	5,9151	Stier	18,8343	-11,9811
2006	1	6	88,363	122,30	3,1759	5,9202	Stier	18,8020	-11,9705
2006	1	16	88,505	112,40	3,1749	5,9236	Stier	18,7759	-11,9552
2006	1	26	88,658	102,40	3,1743	5,9334	Stier	18,7646	-11,9433
2006	2	5	88,817	92,50	3,1742	5,9451	Stier	18,7643	-11,9312
2006	2	15	88,978	82,60	3,1745	5,9628	Stier	18,7753	-11,9150
2006	2	25	89,136	72,80	3,1752	5,9822	Stier	18,8013	-11,9030
2006	3	7	89,284	63,10	3,1804	6,0028	Stier	18,8340	-11,8914
2006	3	17	89,419	53,50	3,1820	6,0243	Stier	18,8809	-11,8806
2006	3	27	89,537	44,00	3,1839	6,0505	Stier	18,9333	-11,8706
2006	4	6	89,633	34,70	3,1902	6,0728	Stier	18,9944	-11,8617
2006	4	16	89,705	25,90	3,1927	6,0949	Stier	19,0631	-11,8538
2006	4	26	89,752	17,90	3,1954	6,1204	Stier	19,1345	-11,8514
2006	5	6	89,771	12,40	3,2022	6,1411	Stier	19,2115	-11,8501
2006	5	16	89,762	13,00	3,2051	6,1606	Stier	19,2849	-11,8502
2006	5	26	89,725	19,00	3,2120	6,1747	Stier	19,3618	-11,8516
2006	6	5	89,662	27,00	3,2147	6,1910	Stier	19,4328	-11,8543
2006	6	15	89,573	35,70	3,2214	6,2014	Stier	19,5012	-11,8622
2006	6	25	89,462	44,70	3,2238	6,2058	Stier	19,5620	-11,8713
2006	7	5	89,330	53,80	3,2259	6,2121	Stier	20,0142	-11,8813
2006	7	15	89,182	62,90	3,2318	6,2123	Stier	20,0612	-11,8920
2006	7	25	89,020	72,20	3,2332	6,2104	Stier	20,0941	-11,9035
2006	8	4	88,850	81,50	3,2343	6,2024	Stier	20,1208	-11,9155
2006	8	14	88,676	90,80	3,2349	6,1925	Stier	20,1328	-11,9316
2006	8	24	88,503	100,30	3,2352	6,1809	Stier	20,1340	-11,9439
2006	9	3	88,334	109,70	3,2349	6,1638	Stier	20,1244	-11,9558
2006	9	13	88,175	119,20	3,2343	6,1454	Stier	20,1042	-11,9713
2006	9	23	88,031	128,70	3,2333	6,1303	Stier	20,0741	-11,9822
2006	10	3	87,905	138,10	3,2319	6,1106	Stier	20,0344	-11,9921
2006	10	13	87,801	147,50	3,2302	6,0908	Stier	19,9901	-12,0010
2006	10	23	87,722	156,40	3,2242	6,0713	Stier	19,9340	-12,0044
2006	11	2	87,671	164,20	3,2220	6,0524	Stier	19,8754	-12,0107

2006	11	12	87,649	168,00	3,2158	6,0346	Stier	19,4155	-12,0114
2006	11	22	87,657	164,40	3,2135	6,0222	Stier	19,3555	-12,0107
2006	12	2	87,694	156,70	3,2112	6,0115	Stier	19,3009	-12,0045
2006	12	12	87,759	147,50	3,2052	6,0029	Stier	19,2449	-12,0009
2006	12	22	87,850	137,90	3,2033	6,0003	Stier	19,2005	-11,5921
2007	1	1	87,963	128,10	3,2017	6,0001	Stier	19,1610	-11,5821
2007	1	11	88,096	118,20	3,2004	6,0022	Stier	19,1311	-11,5712
2007	1	21	88,243	108,20	3,1956	6,0108	Stier	19,1118	-11,5555
2007	1	31	88,400	98,30	3,1952	6,0214	Stier	19,1034	-11,5434
2007	2	10	88,561	88,40	3,1952	6,0340	Stier	19,1103	-11,5312
2007	2	20	88,721	78,50	3,1957	6,0525	Stier	19,1241	-11,5150
2007	3	2	88,875	68,70	3,2006	6,0724	Stier	19,1531	-11,5032
2007	3	12	89,019	59,00	3,2020	6,0935	Stier	19,1926	-11,4918
2007	3	22	89,147	49,50	3,2037	6,1153	Stier	19,2420	-11,4812
2007	4	1	89,256	40,10	3,2058	6,1416	Stier	19,3007	-11,4717
2007	4	11	89,343	31,00	3,2122	6,1638	Stier	19,3635	-11,4631
2007	4	21	89,405	22,40	3,2148	6,1857	Stier	19,4337	-11,4558
2007	5	1	89,440	15,10	3,2216	6,2108	Stier	19,5100	-11,4538
2007	5	11	89,447	11,80	3,2245	6,2310	Stier	19,5836	-11,4531
2007	5	21	89,427	15,10	3,2314	6,2458	Stier	20,0611	-11,4538
2007	5	31	89,379	22,20	3,2342	6,2631	Stier	20,1335	-11,4557
2007	6	10	89,305	30,60	3,2410	6,2745	Stier	20,2037	-11,4629
2007	6	20	89,207	39,40	3,2435	6,2841	Stier	20,2708	-11,4713
2007	6	30	89,086	48,40	3,2459	6,2916	Stier	20,3300	-11,4808
2007	7	10	88,947	57,60	3,2519	6,2929	Stier	20,3803	-11,4912
2007	7	20	88,793	66,80	3,2536	6,2921	Stier	20,4208	-11,5023
2007	7	30	88,628	76,00	3,2549	6,2852	Stier	20,4513	-11,5140
2007	8	9	88,456	85,40	3,2558	6,2804	Stier	20,4713	-11,5301
2007	8	19	88,281	94,80	3,2602	6,2657	Stier	20,4805	-11,5423
2007	8	29	88,109	104,20	3,2603	6,2534	Stier	20,4749	-11,5545
2007	9	8	87,945	113,70	3,2559	6,2358	Stier	20,4625	-11,5703
2007	9	18	87,791	123,10	3,2551	6,2211	Stier	20,4357	-11,5816
2007	9	28	87,654	132,60	3,2539	6,2016	Stier	20,4031	-11,5921
2007	10	8	87,537	142,10	3,2523	6,1819	Stier	20,3613	-12,0016
2007	10	18	87,444	151,30	3,2505	6,1622	Stier	20,3111	-12,0059
2007	10	28	87,376	159,90	3,2444	6,1430	Stier	20,2538	-12,0130
2007	11	7	87,337	166,50	3,2422	6,1246	Stier	20,1945	-12,0145
2007	11	17	87,328	167,30	3,2359	6,1114	Stier	20,1341	-12,0147
2007	11	27	87,348	161,50	3,2336	6,0959	Stier	20,0745	-12,0133
2007	12	7	87,397	152,90	3,2314	6,0900	Stier	20,0207	-12,0105
2007	12	17	87,473	143,50	3,2254	6,0824	Stier	19,5659	-12,0023
2007	12	27	87,574	133,80	3,2236	6,0809	Stier	19,5235	-11,5929
2008	1	6	87,696	123,90	3,2222	6,0818	Stier	19,4902	-11,5825
2008	1	16	87,836	114,00	3,2211	6,0850	Stier	19,4629	-11,5711
2008	1	26	87,988	104,00	3,2204	6,0944	Stier	19,4505	-11,5553
2008	2	5	88,147	94,10	3,2202	6,1100	Stier	19,4451	-11,5431
2008	2	15	88,308	84,20	3,2204	6,1235	Stier	19,4550	-11,5308
2008	2	25	88,467	74,40	3,2211	6,1426	Stier	19,4759	-11,5146
2008	3	6	88,617	64,60	3,2222	6,1631	Stier	19,5117	-11,5029
2008	3	16	88,755	55,00	3,2237	6,1845	Stier	19,5539	-11,4919
2008	3	26	88,875	45,50	3,2257	6,2105	Stier	20,0057	-11,4817
2008	4	5	88,976	36,20	3,2319	6,2328	Stier	20,0704	-11,4724
2008	4	15	89,052	27,30	3,2344	6,2549	Stier	20,1350	-11,4644
2008	4	25	89,103	19,10	3,2411	6,2804	Stier	20,2103	-11,4616
2008	5	5	89,127	13,00	3,2439	6,3012	Stier	20,2834	-11,4601
2008	5	15	89,123	12,40	3,2509	6,3208	Stier	20,3612	-11,4559
2008	5	25	89,091	17,80	3,2538	6,3349	Stier	20,4347	-11,4611
2008	6	4	89,032	25,60	3,2606	6,3514	Stier	20,5104	-11,4635
2008	6	14	88,948	34,20	3,2633	6,3619	Stier	20,5757	-11,4714
2008	6	24	88,840	43,10	3,2658	6,3705	Stier	21,0414	-11,4802
2008	7	4	88,712	52,20	3,2720	6,3730	Stier	21,0947	-11,4901

2008	7	14	88,566	61,40	3,2739	6,3734	Stier	21,1428	-11,5008
2008	7	24	88,407	70,60	3,2754	6,3716	Stier	21,1810	-11,5122
2008	8	3	88,239	79,90	3,2806	6,3639	Stier	21,2050	-11,5242
2008	8	13	88,065	89,30	3,2813	6,3542	Stier	21,2223	-11,5404
2008	8	23	87,891	98,70	3,2816	6,3428	Stier	21,2247	-11,5526
2008	9	2	87,722	108,10	3,2814	6,3259	Stier	21,2201	-11,5647
2008	9	12	87,561	117,60	3,2808	6,3118	Stier	21,2010	-11,5803
2008	9	22	87,414	127,10	3,2759	6,2927	Stier	21,1717	-11,5913
2008	10	2	87,285	136,60	3,2745	6,2732	Stier	21,1328	-12,0015
2008	10	12	87,178	145,90	3,2728	6,2535	Stier	21,0850	-12,0104
2008	10	22	87,095	155,00	3,2709	6,2340	Stier	21,0332	-12,0143
2008	11	1	87,039	163,10	3,2647	6,2151	Stier	20,5748	-12,0208
2008	11	11	87,012	167,80	3,2625	6,2013	Stier	20,5148	-12,0217
2008	11	21	87,015	165,40	3,2601	6,1849	Stier	20,4545	-12,0212
2008	12	1	87,048	158,00	3,2539	6,1740	Stier	20,3954	-12,0153
2008	12	11	87,109	149,00	3,2517	6,1653	Stier	20,3426	-12,0117
2008	12	21	87,196	139,50	3,2458	6,1625	Stier	20,2934	-12,0031
2008	12	31	87,306	129,70	3,2442	6,1622	Stier	20,2528	-11,5931
2009	1	10	87,436	119,80	3,2428	6,1641	Stier	20,2220	-11,5822
2009	1	20	87,582	109,80	3,2419	6,1724	Stier	20,2015	-11,5706
2009	1	30	87,737	99,90	3,2414	6,1828	Stier	20,1920	-11,5545
2009	2	9	87,898	90,00	3,2414	6,1952	Stier	20,1937	-11,5422
2009	2	19	88,059	80,10	3,2418	6,2136	Stier	20,2106	-11,5258
2009	3	1	88,215	70,30	3,2427	6,2333	Stier	20,2346	-11,5139
2009	3	11	88,360	60,60	3,2440	6,2542	Stier	20,2733	-11,5023
2009	3	21	88,492	51,00	3,2457	6,2759	Stier	20,3220	-11,4916
2009	3	31	88,604	41,60	3,2518	6,3021	Stier	20,3801	-11,4818
2009	4	10	88,695	32,50	3,2541	6,3243	Stier	20,4426	-11,4729
2009	4	20	88,761	23,80	3,2608	6,3501	Stier	20,5126	-11,4654
2009	4	30	88,801	16,20	3,2635	6,3713	Stier	20,5851	-11,4631
2009	5	10	88,814	11,90	3,2704	6,3915	Stier	21,0628	-11,4621
2009	5	20	88,798	14,10	3,2734	6,4104	Stier	21,1407	-11,4626
2009	5	30	88,755	20,90	3,2803	6,4238	Stier	21,2138	-11,4643
2009	6	9	88,685	29,10	3,2831	6,4354	Stier	21,2849	-11,4713
2009	6	19	88,591	37,90	3,2857	6,4451	Stier	21,3529	-11,4755
2009	6	29	88,475	46,90	3,2921	6,4527	Stier	21,4131	-11,4848
2009	7	9	88,339	56,00	3,2942	6,4542	Stier	21,4644	-11,4951
2009	7	19	88,187	65,20	3,2959	6,4536	Stier	21,5103	-11,5102
2009	7	29	88,024	74,50	3,3013	6,4509	Stier	21,5421	-11,5219
2009	8	8	87,853	83,80	3,3023	6,4424	Stier	21,5633	-11,5339
2009	8	18	87,678	93,20	3,3028	6,4319	Stier	21,5737	-11,5502
2009	8	28	87,506	102,60	3,3029	6,4158	Stier	21,5733	-11,5624
2009	9	7	87,340	112,10	3,3026	6,4024	Stier	21,5620	-11,5744
2009	9	17	87,184	121,60	3,3019	6,3838	Stier	21,5402	-11,5858
2009	9	27	87,044	131,10	3,3007	6,3645	Stier	21,5044	-12,0005
2009	10	7	86,924	140,50	3,2952	6,3450	Stier	21,4633	-12,0101
2009	10	17	86,826	149,80	3,2934	6,3253	Stier	21,4136	-12,0147
2009	10	27	86,755	158,50	3,2913	6,3101	Stier	21,3605	-12,0220
2009	11	6	86,711	165,70	3,2851	6,2918	Stier	21,3012	-12,0238
2009	11	16	86,697	167,70	3,2828	6,2745	Stier	21,2408	-12,0242
2009	11	26	86,712	162,70	3,2805	6,2629	Stier	21,1808	-12,0230
2009	12	6	86,757	154,40	3,2743	6,2529	Stier	21,1223	-12,0204
2009	12	16	86,829	145,10	3,2722	6,2451	Stier	21,0708	-12,0124
2009	12	26	86,926	135,40	3,2704	6,2435	Stier	21,0233	-12,0031
2010	1	5	87,046	125,50	3,2649	6,2442	Stier	20,5851	-11,5927
2010	1	15	87,183	115,60	3,2637	6,2512	Stier	20,5607	-11,5815
2010	1	25	87,333	105,70	3,2630	6,2604	Stier	20,5432	-11,5656
2010	2	4	87,491	95,70	3,2627	6,2718	Stier	20,5406	-11,5533
2010	2	14	87,653	85,80	3,2628	6,2851	Stier	20,5454	-11,5409
2010	2	24	87,812	76,00	3,2634	6,3041	Stier	20,5653	-11,5246
2010	3	6	87,964	66,20	3,2645	6,3243	Stier	21,0003	-11,5128

2010	3	16	88,105	56,60	3,2700	6,3456	Stier	21,0417	-11,5015
2010	3	26	88,229	47,10	3,2719	6,3716	Stier	21,0929	-11,4911
2010	4	5	88,333	37,80	3,2741	6,3937	Stier	21,1531	-11,4817
2010	4	15	88,414	28,80	3,2806	6,4158	Stier	21,2214	-11,4733
2010	4	25	88,469	20,40	3,2833	6,4413	Stier	21,2926	-11,4702
2010	5	5	88,498	13,80	3,2901	6,4621	Stier	21,3700	-11,4645
2010	5	15	88,499	12,00	3,2931	6,4817	Stier	21,4441	-11,4641
2010	5	25	88,472	16,60	3,3000	6,4959	Stier	21,5220	-11,4650
2010	6	4	88,417	24,20	3,3029	6,5125	Stier	21,5945	-11,4712
2010	6	14	88,337	32,70	3,3056	6,5232	Stier	22,0646	-11,4748
2010	6	24	88,234	41,60	3,3122	6,5319	Stier	22,1314	-11,4836
2010	7	4	88,109	50,70	3,3144	6,5346	Stier	22,1858	-11,4933
2010	7	14	87,966	59,80	3,3204	6,5352	Stier	22,2350	-11,5039
2010	7	24	87,809	69,00	3,3220	6,5337	Stier	22,2745	-11,5152
2010	8	3	87,642	78,30	3,3233	6,5301	Stier	22,3037	-11,5312
2010	8	13	87,469	87,70	3,3241	6,5206	Stier	22,3223	-11,5434
2010	8	23	87,295	97,10	3,3244	6,5055	Stier	22,3258	-11,5557
2010	9	2	87,125	106,50	3,3244	6,4928	Stier	22,3226	-11,5718
2010	9	12	86,962	116,00	3,3238	6,4748	Stier	22,3046	-11,5836
2010	9	22	86,813	125,50	3,3229	6,4600	Stier	22,2801	-11,5947
2010	10	2	86,681	135,00	3,3216	6,4405	Stier	22,2420	-12,0051
2010	10	12	86,570	144,40	3,3200	6,4210	Stier	22,1947	-12,0143
2010	10	22	86,483	153,50	3,3140	6,4015	Stier	22,1435	-12,0224
2010	11	1	86,422	161,80	3,3119	6,3827	Stier	22,0851	-12,0250
2010	11	11	86,391	167,40	3,3056	6,3649	Stier	22,0251	-12,0302
2010	11	21	86,389	166,30	3,3033	6,3523	Stier	21,5647	-12,0300
2010	12	1	86,417	159,40	3,3010	6,3414	Stier	21,5049	-12,0242
2010	12	11	86,473	150,60	3,2948	6,3324	Stier	21,4515	-12,0210
2010	12	21	86,557	141,10	3,2928	6,3256	Stier	21,4015	-12,0124
2010	12	31	86,664	131,30	3,2911	6,3251	Stier	21,3600	-12,0025
2011	1	10	86,791	121,40	3,2857	6,3308	Stier	21,3240	-11,5917
2011	1	20	86,934	111,40	3,2847	6,3349	Stier	21,3024	-11,5801
2011	1	30	87,088	101,50	3,2842	6,3451	Stier	21,2917	-11,5640
2011	2	9	87,249	91,60	3,2841	6,3613	Stier	21,2922	-11,5516
2011	2	19	87,410	81,70	3,2844	6,3755	Stier	21,3041	-11,5351
2011	3	1	87,567	71,90	3,2853	6,3950	Stier	21,3311	-11,5230
2011	3	11	87,715	62,20	3,2905	6,4157	Stier	21,3649	-11,5114
2011	3	21	87,849	52,60	3,2922	6,4413	Stier	21,4130	-11,5004
2011	3	31	87,965	43,20	3,2942	6,4633	Stier	21,4705	-11,4903
2011	4	10	88,060	34,00	3,3006	6,4854	Stier	21,5327	-11,4813
2011	4	20	88,130	25,20	3,3032	6,5112	Stier	22,0025	-11,4735
2011	4	30	88,175	17,30	3,3059	6,5324	Stier	22,0749	-11,4709
2011	5	10	88,192	12,20	3,3129	6,5527	Stier	22,1529	-11,4656
2011	5	20	88,181	13,30	3,3158	6,5716	Stier	22,2313	-11,4659
2011	5	30	88,143	19,60	3,3227	6,5851	Stier	22,3049	-11,4713
2011	6	9	88,078	27,70	3,3256	7,0008	Stier	22,3808	-11,4742
2011	6	19	87,988	36,40	3,3323	7,0107	Stier	22,4457	-11,4821
2011	6	29	87,875	45,30	3,3347	7,0145	Stier	22,5109	-11,4913
2011	7	9	87,743	54,40	3,3409	7,0202	Stier	22,5635	-11,5015
2011	7	19	87,594	63,60	3,3427	7,0158	Stier	23,0105	-11,5125
2011	7	29	87,432	72,90	3,3442	7,0134	Stier	23,0436	-11,5241
2011	8	8	87,262	82,20	3,3453	7,0049	Stier	23,0702	-11,5402
2011	8	18	87,088	91,60	3,3459	6,5948	Stier	23,0818	-11,5524
2011	8	28	86,915	101,00	3,3501	6,5829	Stier	23,0826	-11,5647
2011	9	7	86,747	110,40	3,3458	6,5656	Stier	23,0725	-11,5808
2011	9	17	86,590	119,90	3,3451	6,5513	Stier	23,0517	-11,5923
2011	9	27	86,447	129,50	3,3440	6,5321	Stier	23,0208	-12,0032
2011	10	7	86,323	138,90	3,3426	6,5127	Stier	22,5803	-12,0131
2011	10	17	86,222	148,20	3,3408	6,4931	Stier	22,5312	-12,0219
2011	10	27	86,146	157,10	3,3348	6,4740	Stier	22,4744	-12,0254
2011	11	6	86,098	164,70	3,3325	6,4556	Stier	22,4152	-12,0315

2011	11	16	86,078	167,90	3,3302	6,4423	Stier	22,3546	-12,0321
2011	11	26	86,089	163,80	3,3239	6,4306	Stier	22,2942	-12,0311
2011	12	6	86,129	155,80	3,3216	6,4205	Stier	22,2351	-12,0247
2011	12	16	86,197	146,60	3,3155	6,4126	Stier	22,1829	-12,0208
2011	12	26	86,291	137,00	3,3136	6,4108	Stier	22,1345	-12,0117
2012	1	5	86,407	127,20	3,3120	6,4113	Stier	22,0952	-12,0013
2012	1	15	86,541	117,20	3,3108	6,4141	Stier	22,0658	-11,5902
2012	1	25	86,690	107,30	3,3100	6,4231	Stier	22,0510	-11,5743
2012	2	4	86,847	97,30	3,3056	6,4343	Stier	22,0433	-11,5620
2012	2	14	87,009	87,50	3,3057	6,4514	Stier	22,0509	-11,5455
2012	2	24	87,169	77,60	3,3103	6,4701	Stier	22,0659	-11,5332
2012	3	5	87,323	67,90	3,3113	6,4902	Stier	22,0958	-11,5211
2012	3	15	87,465	58,20	3,3127	6,5113	Stier	22,1404	-11,5057
2012	3	25	87,592	48,70	3,3145	6,5332	Stier	22,1910	-11,4950
2012	4	4	87,700	39,30	3,3207	6,5552	Stier	22,2506	-11,4853
2012	4	14	87,785	30,30	3,3232	6,5812	Stier	22,3147	-11,4808
2012	4	24	87,845	21,80	3,3259	7,0027	Stier	22,3859	-11,4734
2012	5	4	87,878	14,70	3,3328	7,0234	Stier	22,4632	-11,4714
2012	5	14	87,884	11,80	3,3357	7,0431	Stier	22,5418	-11,4707
2012	5	24	87,862	15,50	3,3427	7,0614	Stier	23,0202	-11,4714
2012	6	3	87,812	22,80	3,3456	7,0740	Stier	23,0934	-11,4735
2012	6	13	87,737	31,20	3,3524	7,0849	Stier	23,1642	-11,4808
2012	6	23	87,637	40,10	3,3550	7,0938	Stier	23,2319	-11,4854
2012	7	3	87,516	49,10	3,3614	7,1007	Stier	23,2913	-11,4949
2012	7	13	87,376	58,20	3,3634	7,1014	Stier	23,3419	-11,5055
2012	7	23	87,221	67,40	3,3651	7,1001	Stier	23,3827	-11,5208
2012	8	2	87,056	76,70	3,3704	7,0928	Stier	23,4131	-11,5326
2012	8	12	86,883	86,10	3,3713	7,0835	Stier	23,4329	-11,5448
2012	8	22	86,709	95,50	3,3718	7,0726	Stier	23,4419	-11,5612
2012	9	1	86,538	104,90	3,3718	7,0601	Stier	23,4358	-11,5734
2012	9	11	86,374	114,40	3,3713	7,0423	Stier	23,4227	-11,5853
2012	9	21	86,222	123,90	3,3704	7,0237	Stier	23,3954	-12,0006
2012	10	1	86,087	133,40	3,3652	7,0043	Stier	23,3620	-12,0111
2012	10	11	85,972	142,80	3,3636	6,5848	Stier	23,3154	-12,0206
2012	10	21	85,881	152,00	3,3617	6,5654	Stier	23,2645	-12,0249
2012	10	31	85,816	160,60	3,3555	6,5507	Stier	23,2105	-12,0318
2012	11	10	85,780	166,90	3,3533	6,5328	Stier	23,1504	-12,0333
2012	11	20	85,773	167,00	3,3509	6,5202	Stier	23,0856	-12,0332
2012	11	30	85,796	160,70	3,3446	6,5053	Stier	23,0255	-12,0316
2012	12	10	85,848	152,10	3,3424	6,5002	Stier	22,5714	-12,0246
2012	12	20	85,927	142,60	3,3403	6,4932	Stier	22,5206	-12,0201
2012	12	30	86,030	132,90	3,3346	6,4925	Stier	22,4740	-12,0104
2013	1	9	86,155	123,00	3,3331	6,4940	Stier	22,4410	-11,5958
2013	1	19	86,296	113,10	3,3320	6,5018	Stier	22,4142	-11,5842
2013	1	29	86,449	103,10	3,3314	6,5118	Stier	22,4024	-11,5720
2013	2	8	86,609	93,20	3,3312	6,5239	Stier	22,4017	-11,5556
2013	2	18	86,770	83,30	3,3315	6,5417	Stier	22,4125	-11,5431
2013	2	28	86,928	73,50	3,3323	6,5611	Stier	22,4344	-11,5307
2013	3	10	87,078	63,80	3,3335	6,5817	Stier	22,4712	-11,5149
2013	3	20	87,215	54,20	3,3351	7,0031	Stier	22,5146	-11,5038
2013	3	30	87,334	44,80	3,3411	7,0250	Stier	22,5714	-11,4935
2013	4	9	87,433	35,50	3,3434	7,0511	Stier	23,0332	-11,4841
2013	4	19	87,508	26,70	3,3500	7,0727	Stier	23,1028	-11,4801
2013	4	29	87,557	18,60	3,3528	7,0939	Stier	23,1752	-11,4733
2013	5	9	87,579	12,70	3,3557	7,1142	Stier	23,2534	-11,4717
2013	5	19	87,573	12,70	3,3627	7,1332	Stier	23,3322	-11,4717
2013	5	29	87,539	18,30	3,3657	7,1507	Stier	23,4103	-11,4730
2013	6	8	87,479	26,20	3,3726	7,1626	Stier	23,4829	-11,4755
2013	6	18	87,393	34,80	3,3753	7,1726	Stier	23,5528	-11,4833
2013	6	28	87,284	43,80	3,3818	7,1805	Stier	24,0150	-11,4924
2013	7	8	87,155	52,80	3,3841	7,1824	Stier	24,0725	-11,5024

2013	7	18	87,009	62,00	3,3900	7,1823	Stier	24,1208	-11,5132
2013	7	28	86,849	71,30	3,3915	7,1800	Stier	24,1552	-11,5248
2013	8	7	86,680	80,60	3,3927	7,1718	Stier	24,1830	-11,5409
2013	8	17	86,507	89,90	3,3934	7,1617	Stier	24,2000	-11,5532
2013	8	27	86,333	99,40	3,3936	7,1501	Stier	24,2020	-11,5655
2013	9	6	86,164	108,80	3,3935	7,1331	Stier	24,1932	-11,5817
2013	9	16	86,005	118,30	3,3928	7,1148	Stier	24,1734	-11,5934
2013	9	26	85,860	127,80	3,3918	7,0958	Stier	24,1433	-12,0045
2013	10	6	85,732	137,30	3,3904	7,0805	Stier	24,1036	-12,0145
2013	10	16	85,627	146,70	3,3846	7,0611	Stier	24,0551	-12,0235
2013	10	26	85,546	155,70	3,3826	7,0419	Stier	24,0026	-12,0313
2013	11	5	85,493	163,60	3,3804	7,0236	Stier	23,5434	-12,0336
2013	11	15	85,469	167,90	3,3741	7,0104	Stier	23,4828	-12,0344
2013	11	25	85,475	164,90	3,3717	6,5944	Stier	23,4221	-12,0338
2013	12	5	85,510	157,30	3,3654	6,5844	Stier	23,3625	-12,0315
2013	12	15	85,574	148,20	3,3632	6,5803	Stier	23,3055	-12,0238
2013	12	25	85,663	138,60	3,3613	6,5743	Stier	23,2602	-12,0148
2014	1	4	85,776	128,80	3,3556	6,5746	Stier	23,2158	-12,0047
2014	1	14	85,908	118,90	3,3543	6,5812	Stier	23,1852	-11,5935
2014	1	24	86,054	108,90	3,3535	6,5900	Stier	23,1652	-11,5817
2014	2	3	86,211	99,00	3,3530	7,0009	Stier	23,1604	-11,5653
2014	2	13	86,372	89,10	3,3530	7,0139	Stier	23,1627	-11,5527
2014	2	23	86,533	79,30	3,3535	7,0324	Stier	23,1805	-11,5402
2014	3	5	86,688	69,50	3,3545	7,0523	Stier	23,2055	-11,5240
2014	3	15	86,833	59,80	3,3559	7,0732	Stier	23,2452	-11,5125
2014	3	25	86,963	50,30	3,3617	7,0949	Stier	23,2951	-11,5015
2014	4	4	87,074	40,90	3,3638	7,1208	Stier	23,3542	-11,4917
2014	4	14	87,164	31,80	3,3702	7,1427	Stier	23,4218	-11,4828
2014	4	24	87,228	23,20	3,3729	7,1642	Stier	23,4929	-11,4753
2014	5	4	87,266	15,70	3,3758	7,1850	Stier	23,5704	-11,4729
2014	5	14	87,277	11,80	3,3828	7,2046	Stier	24,0451	-11,4721
2014	5	24	87,260	14,50	3,3858	7,2229	Stier	24,1239	-11,4725
2014	6	3	87,215	21,40	3,3927	7,2357	Stier	24,2017	-11,4742
2014	6	13	87,144	29,70	3,3956	7,2506	Stier	24,2735	-11,4815
2014	6	23	87,048	38,50	3,4023	7,2557	Stier	24,3420	-11,4857
2014	7	3	86,930	47,50	3,4047	7,2627	Stier	24,4026	-11,4952
2014	7	13	86,794	56,60	3,4108	7,2637	Stier	24,4543	-11,5056
2014	7	23	86,641	65,80	3,4126	7,2625	Stier	24,5002	-11,5208
2014	8	2	86,477	75,10	3,4140	7,2554	Stier	24,5320	-11,5326
2014	8	12	86,306	84,40	3,4149	7,2504	Stier	24,5531	-11,5448
2014	8	22	86,132	93,80	3,4155	7,2356	Stier	24,5633	-11,5612
2014	9	1	85,960	103,30	3,4155	7,2233	Stier	24,5624	-11,5735
2014	9	11	85,795	112,70	3,4152	7,2057	Stier	24,5505	-11,5855
2014	9	21	85,641	122,30	3,4144	7,1912	Stier	24,5241	-12,0010
2014	10	1	85,503	131,80	3,4131	7,1721	Stier	24,4916	-12,0116
2014	10	11	85,384	141,20	3,4116	7,1526	Stier	24,4456	-12,0214
2014	10	21	85,288	150,50	3,4057	7,1334	Stier	24,3952	-12,0258
2014	10	31	85,219	159,20	3,4036	7,1146	Stier	24,3414	-12,0331
2014	11	10	85,178	166,10	3,4013	7,1008	Stier	24,2814	-12,0348
2014	11	20	85,167	167,50	3,3950	7,0841	Stier	24,2204	-12,0350
2014	11	30	85,185	162,00	3,3926	7,0731	Stier	24,1558	-12,0336
2014	12	10	85,232	153,60	3,3903	7,0639	Stier	24,1010	-12,0308
2014	12	20	85,307	144,20	3,3842	7,0607	Stier	24,0453	-12,0225
2014	12	30	85,406	134,50	3,3824	7,0558	Stier	24,0019	-12,0129
2015	1	9	85,528	124,70	3,3809	7,0612	Stier	23,5637	-12,0023
2015	1	19	85,666	114,70	3,3757	7,0648	Stier	23,5359	-11,5908
2015	1	29	85,818	104,80	3,3750	7,0747	Stier	23,5228	-11,5746
2015	2	8	85,977	94,90	3,3748	7,0904	Stier	23,5208	-11,5621
2015	2	18	86,139	85,00	3,3750	7,1040	Stier	23,5303	-11,5456
2015	2	28	86,298	75,20	3,3757	7,1232	Stier	23,5512	-11,5331
2015	3	10	86,449	65,50	3,3808	7,1437	Stier	23,5831	-11,5210

2015	3	20	86,589	55,80	3,3824	7,1649	Stier	24,0255	-11,5057
2015	3	30	86,711	46,40	3,3844	7,1907	Stier	24,0818	-11,4951
2015	4	9	86,814	37,10	3,3907	7,2126	Stier	24,1431	-11,4857
2015	4	19	86,893	28,10	3,3932	7,2343	Stier	24,2123	-11,4812
2015	4	29	86,947	19,90	3,4000	7,2554	Stier	24,2847	-11,4742
2015	5	9	86,974	13,50	3,4030	7,2756	Stier	24,3630	-11,4725
2015	5	19	86,973	12,20	3,4100	7,2947	Stier	24,4420	-11,4721
2015	5	29	86,944	17,10	3,4130	7,3122	Stier	24,5208	-11,4731
2015	6	8	86,889	24,80	3,4159	7,3242	Stier	24,5939	-11,4754
2015	6	18	86,807	33,30	3,4227	7,3343	Stier	25,0648	-11,4830
2015	6	28	86,702	42,20	3,4253	7,3424	Stier	25,1319	-11,4919
2015	7	8	86,577	51,20	3,4316	7,3445	Stier	25,1906	-11,5017
2015	7	18	86,433	60,40	3,4336	7,3445	Stier	25,2402	-11,5125
2015	7	28	86,275	69,60	3,4352	7,3424	Stier	25,2757	-11,5240
2015	8	7	86,108	78,90	3,4404	7,3344	Stier	25,3049	-11,5401
2015	8	17	85,935	88,30	3,4412	7,3246	Stier	25,3232	-11,5523
2015	8	27	85,762	97,70	3,4416	7,3131	Stier	25,3304	-11,5647
2015	9	6	85,592	107,20	3,4414	7,3002	Stier	25,3227	-11,5810
2015	9	16	85,431	116,70	3,4409	7,2823	Stier	25,3040	-11,5928
2015	9	26	85,283	126,20	3,4359	7,2634	Stier	25,2750	-12,0040
2015	10	6	85,152	135,70	3,4345	7,2442	Stier	25,2400	-12,0143
2015	10	16	85,043	145,10	3,4328	7,2249	Stier	25,1920	-12,0236
2015	10	26	84,958	154,20	3,4308	7,2058	Stier	25,1359	-12,0315
2015	11	5	84,900	162,40	3,4246	7,1915	Stier	25,0809	-12,0341
2015	11	15	84,871	167,60	3,4223	7,1742	Stier	25,0202	-12,0352
2015	11	25	84,872	165,80	3,4159	7,1623	Stier	24,5550	-12,0347
2015	12	5	84,903	158,70	3,4136	7,1521	Stier	24,4949	-12,0327
2015	12	15	84,962	149,80	3,4113	7,1439	Stier	24,4412	-12,0252
2015	12	25	85,047	140,20	3,4053	7,1418	Stier	24,3911	-12,0203
2016	1	4	85,157	130,40	3,4036	7,1418	Stier	24,3456	-12,0103
2016	1	14	85,286	120,50	3,4023	7,1443	Stier	24,3139	-11,5952
2016	1	24	85,430	110,60	3,4013	7,1528	Stier	24,2928	-11,5834
2016	2	3	85,586	100,70	3,4008	7,1636	Stier	24,2825	-11,5710
2016	2	13	85,747	90,70	3,4007	7,1802	Stier	24,2838	-11,5545
2016	2	23	85,908	80,90	3,4011	7,1945	Stier	24,3003	-11,5419
2016	3	4	86,065	71,10	3,4020	7,2144	Stier	24,3243	-11,5254
2016	3	14	86,212	61,40	3,4033	7,2351	Stier	24,3630	-11,5137
2016	3	24	86,345	51,90	3,4051	7,2606	Stier	24,4121	-11,5026
2016	4	3	86,460	42,50	3,4112	7,2824	Stier	24,4707	-11,4924
2016	4	13	86,553	33,30	3,4136	7,3042	Stier	24,5339	-11,4833
2016	4	23	86,622	24,60	3,4203	7,3256	Stier	25,0048	-11,4755
2016	5	3	86,665	16,90	3,4232	7,3503	Stier	25,0822	-11,4730
2016	5	13	86,681	12,10	3,4302	7,3700	Stier	25,1610	-11,4718
2016	5	23	86,668	13,60	3,4332	7,3843	Stier	25,2402	-11,4720
2016	6	2	86,628	20,10	3,4402	7,4012	Stier	25,3146	-11,4735
2016	6	12	86,562	28,20	3,4431	7,4122	Stier	25,3912	-11,4804
2016	6	22	86,471	36,90	3,4458	7,4214	Stier	25,4606	-11,4845
2016	7	2	86,357	45,90	3,4523	7,4245	Stier	25,5223	-11,4938
2016	7	12	86,223	55,00	3,4545	7,4257	Stier	25,5751	-11,5040
2016	7	22	86,074	64,20	3,4604	7,4247	Stier	26,0222	-11,5152
2016	8	1	85,912	73,50	3,4618	7,4218	Stier	26,0553	-11,5309
2016	8	11	85,742	82,80	3,4629	7,4129	Stier	26,0817	-11,5431
2016	8	21	85,568	92,20	3,4635	7,4024	Stier	26,0933	-11,5555
2016	8	31	85,395	101,60	3,4637	7,3903	Stier	26,0936	-11,5719
2016	9	10	85,229	111,10	3,4634	7,3729	Stier	26,0830	-11,5840
2016	9	20	85,073	120,60	3,4626	7,3546	Stier	26,0615	-11,5955
2016	9	30	84,931	130,10	3,4614	7,3356	Stier	26,0259	-12,0105
2016	10	10	84,809	139,60	3,4559	7,3204	Stier	25,5846	-12,0203
2016	10	20	84,710	148,90	3,4541	7,3011	Stier	25,5347	-12,0251
2016	10	30	84,636	157,80	3,4520	7,2824	Stier	25,4812	-12,0325
2016	11	9	84,590	165,20	3,4457	7,2646	Stier	25,4212	-12,0344

2016	11	19	84,574	167,80	3,4433	7,2520	Stier	25,3600	-12,0349
2016	11	29	84,587	163,30	3,4409	7,2408	Stier	25,2951	-12,0337
2016	12	9	84,630	155,10	3,4346	7,2315	Stier	25,2356	-12,0311
2016	12	19	84,700	145,80	3,4325	7,2243	Stier	25,1831	-12,0230
2016	12	29	84,796	136,20	3,4306	7,2232	Stier	25,1347	-12,0136
2017	1	8	84,914	126,30	3,4250	7,2243	Stier	25,0954	-12,0031
2017	1	18	85,050	116,40	3,4238	7,2318	Stier	25,0703	-11,5916
2017	1	28	85,200	106,50	3,4230	7,2413	Stier	25,0520	-11,5755
2017	2	7	85,359	96,50	3,4227	7,2530	Stier	25,0449	-11,5629
2017	2	17	85,520	86,70	3,4228	7,2704	Stier	25,0532	-11,5502
2017	2	27	85,681	76,80	3,4234	7,2853	Stier	25,0729	-11,5337
2017	3	9	85,834	67,10	3,4245	7,3055	Stier	25,1038	-11,5215
2017	3	19	85,976	57,50	3,4300	7,3306	Stier	25,1454	-11,5059
2017	3	29	86,102	48,00	3,4320	7,3523	Stier	25,2010	-11,4951
2017	4	8	86,208	38,70	3,4342	7,3741	Stier	25,2616	-11,4854
2017	4	18	86,292	29,60	3,4408	7,3957	Stier	25,3306	-11,4808
2017	4	28	86,350	21,20	3,4436	7,4208	Stier	25,4028	-11,4734
2017	5	8	86,382	14,30	3,4505	7,4410	Stier	25,4813	-11,4714
2017	5	18	86,386	11,90	3,4535	7,4600	Stier	25,5605	-11,4708
2017	5	28	86,363	15,90	3,4606	7,4737	Stier	26,0356	-11,4715
2017	6	7	86,312	23,30	3,4635	7,4856	Stier	26,1136	-11,4737
2017	6	17	86,235	31,80	3,4704	7,4959	Stier	26,1852	-11,4810
2017	6	27	86,134	40,60	3,4730	7,5041	Stier	26,2533	-11,4857
2017	7	7	86,012	49,60	3,4754	7,5103	Stier	26,3132	-11,4954
2017	7	17	85,872	58,80	3,4815	7,5104	Stier	26,3639	-11,5101
2017	7	27	85,717	68,00	3,4832	7,5046	Stier	26,4048	-11,5214
2017	8	6	85,551	77,30	3,4845	7,5008	Stier	26,4351	-11,5334
2017	8	16	85,379	86,60	3,4854	7,4912	Stier	26,4547	-11,5457
2017	8	26	85,205	96,10	3,4858	7,4800	Stier	26,4633	-11,5621
2017	9	5	85,034	105,50	3,4858	7,4633	Stier	26,4607	-11,5745
2017	9	15	84,872	115,00	3,4853	7,4455	Stier	26,4432	-11,5904
2017	9	25	84,721	124,50	3,4843	7,4309	Stier	26,4152	-12,0017
2017	10	5	84,588	134,10	3,4830	7,4117	Stier	26,3811	-12,0123
2017	10	15	84,475	143,50	3,4813	7,3925	Stier	26,3337	-12,0217
2017	10	25	84,386	152,70	3,4754	7,3736	Stier	26,2820	-12,0259
2017	11	4	84,323	161,10	3,4732	7,3553	Stier	26,2232	-12,0327
2017	11	14	84,290	167,20	3,4708	7,3420	Stier	26,1625	-12,0340
2017	11	24	84,286	166,70	3,4644	7,3301	Stier	26,1011	-12,0337
2017	12	4	84,311	160,10	3,4621	7,3158	Stier	26,0405	-12,0320
2017	12	14	84,366	151,30	3,4558	7,3115	Stier	25,5820	-12,0247
2017	12	24	84,447	141,80	3,4538	7,3052	Stier	25,5309	-12,0201
2018	1	3	84,553	132,10	3,4520	7,3051	Stier	25,4845	-12,0101
2018	1	13	84,679	122,20	3,4505	7,3114	Stier	25,4517	-11,5951
2018	1	23	84,822	112,30	3,4455	7,3157	Stier	25,4251	-11,5833
2018	2	2	84,976	102,30	3,4449	7,3303	Stier	25,4137	-11,5709
2018	2	12	85,136	92,40	3,4447	7,3427	Stier	25,4137	-11,5543
2018	2	22	85,298	82,60	3,4451	7,3608	Stier	25,4253	-11,5416
2018	3	4	85,456	72,80	3,4459	7,3804	Stier	25,4521	-11,5251
2018	3	14	85,606	63,10	3,4512	7,4010	Stier	25,4858	-11,5131
2018	3	24	85,742	53,50	3,4529	7,4224	Stier	25,5340	-11,5017
2018	4	3	85,860	44,10	3,4550	7,4440	Stier	25,5920	-11,4914
2018	4	13	85,957	34,90	3,4614	7,4657	Stier	26,0548	-11,4821
2018	4	23	86,031	26,10	3,4641	7,4911	Stier	26,1253	-11,4739
2018	5	3	86,079	18,10	3,4709	7,5118	Stier	26,2027	-11,4711
2018	5	13	86,100	12,50	3,4739	7,5314	Stier	26,2818	-11,4656
2018	5	23	86,092	12,90	3,4810	7,5458	Stier	26,3614	-11,4655
2018	6	2	86,057	18,80	3,4840	7,5626	Stier	26,4402	-11,4708
2018	6	12	85,996	26,70	3,4910	7,5738	Stier	26,5135	-11,4735
2018	6	22	85,909	35,40	3,4938	7,5831	Stier	26,5840	-11,4814
2018	7	2	85,799	44,30	3,5003	7,5903	Stier	27,0505	-11,4905
2018	7	12	85,669	53,40	3,5026	7,5916	Stier	27,1045	-11,5006

2018	7	22	85,522	62,60	3,5045	7,5909	Stier	27,1530	-11,5116
2018	8	1	85,362	71,80	3,5101	7,5842	Stier	27,1915	-11,5232
2018	8	11	85,194	81,10	3,5112	7,5755	Stier	27,2151	-11,5355
2018	8	21	85,020	90,50	3,5119	7,5652	Stier	27,2320	-11,5518
2018	8	31	84,848	99,90	3,5121	7,5533	Stier	27,2336	-11,5642
2018	9	10	84,680	109,40	3,5119	7,5402	Stier	27,2241	-11,5804
2018	9	20	84,522	118,90	3,5112	7,5219	Stier	27,2037	-11,5922
2018	9	30	84,378	128,50	3,5101	7,5032	Stier	27,1730	-12,0032
2018	10	10	84,252	138,00	3,5046	7,4840	Stier	27,1325	-12,0133
2018	10	20	84,149	147,30	3,5028	7,4649	Stier	27,0832	-12,0223
2018	10	30	84,071	156,30	3,5007	7,4503	Stier	27,0301	-12,0259
2018	11	9	84,020	164,10	3,4945	7,4325	Stier	26,5702	-12,0321
2018	11	19	83,999	167,90	3,4921	7,4158	Stier	26,5049	-12,0328
2018	11	29	84,008	164,40	3,4857	7,4046	Stier	26,4435	-12,0319
2018	12	9	84,046	156,60	3,4833	7,3953	Stier	26,3836	-12,0254
2018	12	19	84,112	147,40	3,4811	7,3919	Stier	26,3302	-12,0215
2018	12	29	84,204	137,80	3,4752	7,3907	Stier	26,2808	-12,0123
2019	1	8	84,318	128,00	3,4735	7,3916	Stier	26,2406	-12,0019
2019	1	18	84,452	118,10	3,4722	7,3949	Stier	26,2102	-11,5904
2019	1	28	84,600	108,10	3,4714	7,4043	Stier	26,1906	-11,5744
2019	2	7	84,758	98,20	3,4709	7,4157	Stier	26,1823	-11,5617
2019	2	17	84,920	88,30	3,4710	7,4329	Stier	26,1854	-11,5450
2019	2	27	85,081	78,50	3,4716	7,4516	Stier	26,2040	-11,5323
2019	3	9	85,236	68,70	3,4726	7,4717	Stier	26,2338	-11,5200
2019	3	19	85,380	59,10	3,4740	7,4926	Stier	26,2744	-11,5042
2019	3	29	85,509	49,60	3,4759	7,5141	Stier	26,3253	-11,4932
2019	4	8	85,620	40,20	3,4822	7,5358	Stier	26,3854	-11,4832
2019	4	18	85,708	31,20	3,4847	7,5613	Stier	26,4541	-11,4744
2019	4	28	85,771	22,60	3,4915	7,5823	Stier	26,5302	-11,4707
2019	5	8	85,808	15,30	3,4944	8,0025	Stier	27,0044	-11,4644
2019	5	18	85,817	11,80	3,5015	8,0216	Stier	27,0841	-11,4635
2019	5	28	85,799	14,90	3,5045	8,0352	Stier	27,1637	-11,4640
2019	6	7	85,753	21,90	3,5116	8,0513	Stier	27,2422	-11,4658
2019	6	17	85,680	30,20	3,5145	8,0615	Stier	27,3145	-11,4730
2019	6	27	85,584	39,00	3,5212	8,0659	Stier	27,3836	-11,4814
2019	7	7	85,466	48,00	3,5236	8,0723	Stier	27,4446	-11,4910
2019	7	17	85,328	57,10	3,5258	8,0726	Stier	27,5005	-11,5014
2019	7	27	85,176	66,40	3,5316	8,0709	Stier	27,5427	-11,5128
2019	8	6	85,012	75,60	3,5330	8,0633	Stier	27,5744	-11,5247
2019	8	16	84,841	85,00	3,5339	8,0539	Stier	27,5955	-11,5410
2019	8	26	84,667	94,40	3,5344	8,0429	Stier	28,0054	-11,5534
2019	9	5	84,496	103,80	3,5344	8,0305	Stier	28,0041	-11,5658
2019	9	15	84,332	113,30	3,5340	8,0128	Stier	27,5917	-11,5819
2019	9	25	84,179	122,90	3,5332	7,5944	Stier	27,5646	-11,5934
2019	10	5	84,042	132,40	3,5319	7,5754	Stier	27,5314	-12,0040
2019	10	15	83,926	141,90	3,5303	7,5604	Stier	27,4847	-12,0136
2019	10	25	83,833	151,10	3,5243	7,5416	Stier	27,4337	-12,0220
2019	11	4	83,766	159,80	3,5221	7,5233	Stier	27,3750	-12,0252
2019	11	14	83,727	166,50	3,5158	7,5100	Stier	27,3142	-12,0307
2019	11	24	83,719	167,30	3,5134	7,4941	Stier	27,2527	-12,0307
2019	12	4	83,740	161,50	3,5110	7,4837	Stier	27,1917	-12,0252
2019	12	14	83,789	152,90	3,5047	7,4753	Stier	27,1325	-12,0221
2019	12	24	83,867	143,50	3,5026	7,4729	Stier	27,0807	-12,0136
2020	1	3	83,969	133,80	3,5007	7,4728	Stier	27,0332	-12,0037
2020	1	13	84,092	123,90	3,4952	7,4747	Stier	26,5952	-11,5929
2020	1	23	84,232	114,00	3,4941	7,4830	Stier	26,5716	-11,5811
2020	2	2	84,385	104,00	3,4934	7,4933	Stier	26,5549	-11,5647
2020	2	12	84,545	94,10	3,4932	7,5056	Stier	26,5536	-11,5520
2020	2	22	84,707	84,20	3,4935	7,5235	Stier	26,5638	-11,5352
2020	3	3	84,867	74,40	3,4942	7,5428	Stier	26,5856	-11,5226
2020	3	13	85,018	64,70	3,4954	7,5632	Stier	27,0223	-11,5104

2020	3	23	85,157	55,20	3,5011	7,5844	Stier	27,0657	-11,4949
2020	4	2	85,279	45,70	3,5031	8,0100	Stier	27,1230	-11,4842
2020	4	12	85,380	36,50	3,5055	8,0315	Stier	27,1852	-11,4747
2020	4	22	85,458	27,60	3,5122	8,0528	Stier	27,2556	-11,4703
2020	5	2	85,511	19,40	3,5150	8,0734	Stier	27,3329	-11,4632
2020	5	12	85,537	13,20	3,5221	8,0930	Stier	27,4120	-11,4615
2020	5	22	85,535	12,30	3,5251	8,1115	Stier	27,4920	-11,4611
2020	6	1	85,505	17,50	3,5322	8,1243	Stier	27,5714	-11,4622
2020	6	11	85,448	25,20	3,5352	8,1356	Stier	28,0454	-11,4645
2020	6	21	85,366	33,80	3,5420	8,1449	Stier	28,1207	-11,4723
2020	7	1	85,260	42,70	3,5447	8,1524	Stier	28,1844	-11,4811
2020	7	11	85,134	51,70	3,5510	8,1539	Stier	28,2435	-11,4910
2020	7	21	84,990	60,90	3,5530	8,1532	Stier	28,2932	-11,5019
2020	7	31	84,832	70,20	3,5547	8,1507	Stier	28,3330	-11,5135
2020	8	10	84,665	79,50	3,5559	8,1423	Stier	28,3621	-11,5256
2020	8	20	84,493	88,80	3,5607	8,1321	Stier	28,3802	-11,5420
2020	8	30	84,320	98,30	3,5610	8,1204	Stier	28,3831	-11,5545
2020	9	9	84,151	107,70	3,5608	8,1035	Stier	28,3749	-11,5708
2020	9	19	83,991	117,30	3,5602	8,0855	Stier	28,3557	-11,5826
2020	9	29	83,844	126,80	3,5552	8,0709	Stier	28,3301	-11,5938
2020	10	9	83,715	136,30	3,5537	8,0519	Stier	28,2905	-12,0040
2020	10	19	83,608	145,70	3,5520	8,0329	Stier	28,2416	-12,0132
2020	10	29	83,526	154,80	3,5459	8,0144	Stier	28,1849	-12,0211
2020	11	8	83,471	162,90	3,5436	8,0007	Stier	28,1252	-12,0235
2020	11	18	83,444	167,80	3,5412	7,5840	Stier	28,0638	-12,0245
2020	11	28	83,448	165,50	3,5348	7,5729	Stier	28,0022	-12,0237
2020	12	8	83,481	158,10	3,5324	7,5634	Stier	27,5418	-12,0216
2020	12	18	83,543	149,10	3,5302	7,5559	Stier	27,4836	-12,0138
2020	12	28	83,631	139,50	3,5242	7,5545	Stier	27,4334	-12,0048
2021	1	7	83,742	129,70	3,5224	7,5554	Stier	27,3919	-11,5944
2021	1	17	83,873	119,80	3,5211	7,5624	Stier	27,3606	-11,5832
2021	1	27	84,019	109,80	3,5202	7,5716	Stier	27,3358	-11,5711
2021	2	6	84,176	99,90	3,5157	7,5828	Stier	27,3301	-11,5545
2021	2	16	84,338	90,00	3,5157	7,5958	Stier	27,3319	-11,5417
2021	2	26	84,499	80,20	3,5201	8,0143	Stier	27,3453	-11,5249
2021	3	8	84,656	70,40	3,5211	8,0342	Stier	27,3741	-11,5123
2021	3	18	84,803	60,80	3,5225	8,0549	Stier	27,4138	-11,5004
2021	3	28	84,935	51,20	3,5243	8,0803	Stier	27,4638	-11,4852
2021	4	7	85,049	41,90	3,5305	8,1018	Stier	27,5234	-11,4750
2021	4	17	85,142	32,70	3,5330	8,1232	Stier	27,5917	-11,4659
2021	4	27	85,210	24,10	3,5358	8,1442	Stier	28,0634	-11,4619
2021	5	7	85,251	16,40	3,5428	8,1643	Stier	28,1419	-11,4554
2021	5	17	85,266	11,90	3,5458	8,1834	Stier	28,2216	-11,4541
2021	5	27	85,252	13,90	3,5529	8,2010	Stier	28,3017	-11,4544
2021	6	6	85,212	20,50	3,5600	8,2132	Stier	28,3808	-11,4600
2021	6	16	85,144	28,70	3,5629	8,2235	Stier	28,4540	-11,4629
2021	6	26	85,052	37,40	3,5657	8,2320	Stier	28,5240	-11,4711
2021	7	6	84,938	46,40	3,5722	8,2344	Stier	28,5901	-11,4805
2021	7	16	84,804	55,50	3,5745	8,2350	Stier	29,0432	-11,4908
2021	7	26	84,654	64,70	3,5803	8,2335	Stier	29,0906	-11,5020
2021	8	5	84,492	74,00	3,5818	8,2301	Stier	29,1239	-11,5139
2021	8	15	84,322	83,30	3,5829	8,2210	Stier	29,1502	-11,5300
2021	8	25	84,149	92,70	3,5835	8,2101	Stier	29,1615	-11,5425
2021	9	4	83,977	102,20	3,5836	8,1938	Stier	29,1615	-11,5550
2021	9	14	83,811	111,70	3,5832	8,1804	Stier	29,1503	-11,5711
2021	9	24	83,657	121,20	3,5824	8,1622	Stier	29,1244	-11,5827
2021	10	4	83,517	130,70	3,5812	8,1434	Stier	29,0921	-11,5935
2021	10	14	83,397	140,20	3,5756	8,1245	Stier	29,0503	-12,0033
2021	10	24	83,299	149,50	3,5737	8,1057	Stier	28,5956	-12,0121
2021	11	3	83,228	158,40	3,5716	8,0916	Stier	28,5415	-12,0153
2021	11	13	83,185	165,60	3,5652	8,0744	Stier	28,4807	-12,0211

2021	11	23	83,171	167,80	3,5628	8,0625	Stier	28,4151	-12,0213
2021	12	3	83,187	162,80	3,5604	8,0521	Stier	28,3536	-12,0201
2021	12	13	83,232	154,50	3,5540	8,0436	Stier	28,2939	-12,0132
2021	12	23	83,305	145,10	3,5519	8,0410	Stier	28,2412	-12,0049
2022	1	2	83,403	135,40	3,5500	8,0407	Stier	28,1928	-11,5952
2022	1	12	83,523	125,60	3,5444	8,0425	Stier	28,1537	-11,5845
2022	1	22	83,661	115,70	3,5432	8,0506	Stier	28,1248	-11,5728
2022	2	1	83,812	105,70	3,5424	8,0607	Stier	28,1109	-11,5604
2022	2	11	83,972	95,80	3,5421	8,0727	Stier	28,1044	-11,5436
2022	2	21	84,134	85,90	3,5423	8,0905	Stier	28,1134	-11,5308
2022	3	3	84,295	76,10	3,5430	8,1056	Stier	28,1340	-11,5140
2022	3	13	84,448	66,40	3,5442	8,1258	Stier	28,1657	-11,5017
2022	3	23	84,589	56,80	3,5458	8,1508	Stier	28,2122	-11,4900
2022	4	2	84,715	47,40	3,5518	8,1722	Stier	28,2648	-11,4751
2022	4	12	84,820	38,10	3,5541	8,1937	Stier	28,3305	-11,4653
2022	4	22	84,903	29,10	3,5608	8,2149	Stier	28,4005	-11,4606
2022	5	2	84,960	20,70	3,5636	8,2354	Stier	28,4737	-11,4533
2022	5	12	84,991	14,00	3,5706	8,2550	Stier	28,5529	-11,4513
2022	5	22	84,994	11,90	3,5737	8,2734	Stier	29,0331	-11,4506
2022	6	1	84,970	16,30	3,5809	8,2903	Stier	29,1131	-11,4514
2022	6	11	84,918	23,70	3,5839	8,3016	Stier	29,1917	-11,4536
2022	6	21	84,840	32,20	3,5908	8,3110	Stier	29,2639	-11,4610
2022	7	1	84,739	41,10	3,5935	8,3146	Stier	29,3327	-11,4657
2022	7	11	84,616	50,10	3,5959	8,3202	Stier	29,3929	-11,4754
2022	7	21	84,475	59,30	4,0020	8,3158	Stier	29,4440	-11,4901
2022	7	31	84,320	68,50	4,0037	8,3135	Stier	29,4850	-11,5016
2022	8	10	84,154	77,80	4,0050	8,3052	Stier	29,5155	-11,5137
2022	8	20	83,982	87,20	4,0059	8,2953	Stier	29,5351	-11,5301
2022	8	30	83,809	96,60	4,0103	8,2838	Stier	29,5433	-11,5426
2022	9	9	83,639	106,10	4,0102	8,2711	Stier	29,5404	-11,5548
2022	9	19	83,478	115,60	4,0057	8,2534	Stier	29,5225	-11,5708
2022	9	29	83,329	125,10	4,0047	8,2348	Stier	29,4939	-11,5822
2022	10	9	83,197	134,70	4,0033	8,2200	Stier	29,4551	-11,5927
2022	10	19	83,086	144,10	4,0016	8,2012	Stier	29,4111	-12,0020
2022	10	29	82,999	153,30	3,5956	8,1827	Stier	29,3547	-12,0101
2022	11	8	82,939	161,70	3,5933	8,1650	Stier	29,2952	-12,0128
2022	11	18	82,908	167,40	3,5909	8,1524	Stier	29,2339	-12,0140
2022	11	28	82,906	166,40	3,5845	8,1412	Stier	29,1721	-12,0136
2022	12	8	82,934	159,50	3,5821	8,1318	Stier	29,1111	-12,0115
2022	12	18	82,991	150,70	3,5758	8,1242	Stier	29,0523	-12,0040
2022	12	28	83,075	141,20	3,5737	8,1227	Stier	29,0011	-11,5951
2023	1	7	83,183	131,40	3,5719	8,1234	Stier	28,5548	-11,5850
2023	1	17	83,311	121,50	3,5705	8,1303	Stier	28,5222	-11,5738
2023	1	27	83,455	111,60	3,5655	8,1352	Stier	28,5001	-11,5618
2023	2	6	83,610	101,60	3,5649	8,1503	Stier	28,4852	-11,5451
2023	2	16	83,771	91,70	3,5648	8,1630	Stier	28,4858	-11,5323
2023	2	26	83,934	81,90	3,5652	8,1814	Stier	28,5019	-11,5154
2023	3	8	84,092	72,10	3,5701	8,2010	Stier	28,5256	-11,5028
2023	3	18	84,241	62,50	3,5714	8,2216	Stier	28,5643	-11,4906
2023	3	28	84,376	52,90	3,5732	8,2427	Stier	29,0135	-11,4753
2023	4	7	84,494	43,50	3,5754	8,2641	Stier	29,0724	-11,4647
2023	4	17	84,591	34,30	3,5819	8,2854	Stier	29,1401	-11,4554
2023	4	27	84,663	25,60	3,5846	8,3102	Stier	29,2118	-11,4512
2023	5	7	84,710	17,70	3,5916	8,3303	Stier	29,2901	-11,4444
2023	5	17	84,730	12,30	3,5947	8,3453	Stier	29,3700	-11,4429
2023	5	27	84,721	13,10	4,0018	8,3631	Stier	29,4505	-11,4428
2023	6	6	84,686	19,10	4,0049	8,3752	Stier	29,5303	-11,4441
2023	6	16	84,623	27,10	4,0119	8,3856	Tweelinge	0,0042	-11,4508
2023	6	26	84,535	35,80	4,0148	8,3942	Tweelinge	0,0752	-11,4548
2023	7	6	84,425	44,70	4,0214	8,4008	Tweelinge	0,1424	-11,4639
2023	7	16	84,295	53,80	4,0237	8,4015	Tweelinge	0,2008	-11,4741

2023	7	26	84,147	63,00	4,0256	8,4002	Tweelinge	0,2454	-11,4851
2023	8	5	83,987	72,30	4,0312	8,3929	Tweelinge	0,2841	-11,5009
2023	8	15	83,819	81,60	4,0323	8,3839	Tweelinge	0,3118	-11,5131
2023	8	25	83,646	91,00	4,0330	8,3733	Tweelinge	0,3244	-11,5256
2023	9	4	83,474	100,50	4,0332	8,3614	Tweelinge	0,3257	-11,5420
2023	9	14	83,307	110,00	4,0329	8,3441	Tweelinge	0,3200	-11,5543
2023	9	24	83,150	119,50	4,0322	8,3300	Tweelinge	0,2952	-11,5700
2023	10	4	83,007	129,00	4,0310	8,3115	Tweelinge	0,2639	-11,5809
2023	10	14	82,883	138,60	4,0255	8,2927	Tweelinge	0,2228	-11,5910
2023	10	24	82,782	147,90	4,0236	8,2741	Tweelinge	0,1728	-11,5959
2023	11	3	82,706	156,90	4,0215	8,2600	Tweelinge	0,1150	-12,0035
2023	11	13	82,657	164,60	4,0152	8,2428	Tweelinge	0,0545	-12,0055
2023	11	23	82,639	168,00	4,0127	8,2308	Stier	29,5927	-12,0100
2023	12	3	82,649	164,00	4,0103	8,2206	Stier	29,5310	-12,0049
2023	12	13	82,690	156,00	4,0039	8,2120	Stier	29,4706	-12,0022
2023	12	23	82,758	146,80	4,0017	8,2053	Stier	29,4131	-11,5941
2024	1	2	82,852	137,20	3,5957	8,2048	Stier	29,3637	-11,5847
2024	1	12	82,969	127,30	3,5940	8,2105	Stier	29,3235	-11,5740
2024	1	22	83,104	117,40	3,5928	8,2144	Stier	29,2934	-11,5624
2024	2	1	83,254	107,50	3,5919	8,2242	Stier	29,2743	-11,5502
2024	2	11	83,412	97,50	3,5916	8,2401	Stier	29,2704	-11,5334
2024	2	21	83,574	87,70	3,5917	8,2536	Stier	29,2742	-11,5204
2024	3	2	83,736	77,90	3,5923	8,2725	Stier	29,2936	-11,5036
2024	3	12	83,891	68,10	3,5934	8,2925	Stier	29,3243	-11,4911
2024	3	22	84,035	58,50	3,5949	8,3134	Stier	29,3658	-11,4752
2024	4	1	84,163	49,00	4,0009	8,3345	Stier	29,4215	-11,4642
2024	4	11	84,273	39,70	4,0032	8,3559	Stier	29,4827	-11,4541
2024	4	21	84,360	30,70	4,0058	8,3809	Stier	29,5523	-11,4451
2024	5	1	84,422	22,20	4,0127	8,4014	Tweelinge	0,0253	-11,4415
2024	5	11	84,458	15,00	4,0157	8,4209	Tweelinge	0,1046	-11,4352
2024	5	21	84,466	11,70	4,0228	8,4354	Tweelinge	0,1850	-11,4342
2024	5	31	84,447	15,10	4,0300	8,4523	Tweelinge	0,2656	-11,4347
2024	6	10	84,400	22,30	4,0331	8,4636	Tweelinge	0,3448	-11,4406
2024	6	20	84,327	30,60	4,0400	8,4731	Tweelinge	0,4219	-11,4438
2024	6	30	84,230	39,40	4,0428	8,4808	Tweelinge	0,4916	-11,4523
2024	7	10	84,111	48,40	4,0453	8,4825	Tweelinge	0,5530	-11,4618
2024	7	20	83,973	57,60	4,0515	8,4822	Tweelinge	1,0053	-11,4725
2024	7	30	83,820	66,80	4,0533	8,4801	Tweelinge	1,0516	-11,4838
2024	8	9	83,656	76,10	4,0547	8,4720	Tweelinge	1,0836	-11,4957
2024	8	19	83,485	85,40	4,0556	8,4622	Tweelinge	1,1045	-11,5122
2024	8	29	83,312	94,90	4,0601	8,4511	Tweelinge	1,1142	-11,5246
2024	9	8	83,141	104,30	4,0601	8,4345	Tweelinge	1,1126	-11,5410
2024	9	18	82,978	113,90	4,0556	8,4209	Tweelinge	1,0958	-11,5531
2024	9	28	82,826	123,40	4,0547	8,4027	Tweelinge	1,0724	-11,5645
2024	10	8	82,691	133,00	4,0534	8,3839	Tweelinge	1,0346	-11,5752
2024	10	18	82,576	142,40	4,0517	8,3653	Tweelinge	0,5913	-11,5847
2024	10	28	82,485	151,70	4,0457	8,3510	Tweelinge	0,5355	-11,5931
2024	11	7	82,420	160,30	4,0435	8,3333	Tweelinge	0,4803	-12,0001
2024	11	17	82,384	166,80	4,0411	8,3208	Tweelinge	0,4150	-12,0014
2024	11	27	82,377	167,10	4,0346	8,3056	Tweelinge	0,3530	-12,0013
2024	12	7	82,400	161,00	4,0322	8,3000	Tweelinge	0,2914	-11,5956
2024	12	17	82,453	152,30	4,0259	8,2924	Tweelinge	0,2321	-11,5923
2024	12	27	82,532	142,90	4,0237	8,2908	Tweelinge	0,1800	-11,5835
2025	1	6	82,636	133,10	4,0219	8,2913	Tweelinge	0,1325	-11,5736
2025	1	16	82,761	123,20	4,0204	8,2940	Tweelinge	0,0948	-11,5625
2025	1	26	82,902	113,30	4,0153	8,3028	Tweelinge	0,0714	-11,5505
2025	2	5	83,056	103,40	4,0146	8,3136	Tweelinge	0,0552	-11,5339
2025	2	15	83,217	93,50	4,0145	8,3301	Tweelinge	0,0545	-11,5211
2025	2	25	83,379	83,60	4,0148	8,3443	Tweelinge	0,0655	-11,5040
2025	3	7	83,539	73,80	4,0156	8,3637	Tweelinge	0,0919	-11,4913
2025	3	17	83,690	64,20	4,0209	8,3840	Tweelinge	0,1256	-11,4751

2025	3	27	83,828	54,60	4,0226	8,4050	Tweelinge	0,1739	-11,4635
2025	4	6	83,949	45,20	4,0247	8,4303	Tweelinge	0,2321	-11,4528
2025	4	16	84,050	36,00	4,0312	8,4514	Tweelinge	0,2953	-11,4431
2025	4	26	84,127	27,10	4,0339	8,4722	Tweelinge	0,3706	-11,4347
2025	5	6	84,179	19,00	4,0409	8,4922	Tweelinge	0,4448	-11,4315
2025	5	16	84,204	12,90	4,0440	8,5111	Tweelinge	0,5249	-11,4258
2025	5	26	84,201	12,40	4,0511	8,5248	Tweelinge	1,0056	-11,4253
2025	6	5	84,170	17,80	4,0543	8,5410	Tweelinge	1,0900	-11,4305
2025	6	15	84,112	25,60	4,0613	8,5514	Tweelinge	1,1645	-11,4329
2025	6	25	84,029	34,20	4,0642	8,5601	Tweelinge	1,2405	-11,4406
2025	7	5	83,923	43,10	4,0709	8,5628	Tweelinge	1,3047	-11,4456
2025	7	15	83,796	52,10	4,0733	8,5636	Tweelinge	1,3642	-11,4555
2025	7	25	83,652	61,30	4,0753	8,5625	Tweelinge	1,4143	-11,4704
2025	8	4	83,494	70,60	4,0810	8,5554	Tweelinge	1,4542	-11,4820
2025	8	14	83,326	79,90	4,0822	8,5506	Tweelinge	1,4834	-11,4942
2025	8	24	83,154	89,30	4,0829	8,5402	Tweelinge	1,5014	-11,5106
2025	9	3	82,981	98,70	4,0832	8,5243	Tweelinge	1,5041	-11,5232
2025	9	13	82,813	108,20	4,0831	8,5114	Tweelinge	1,4957	-11,5355
2025	9	23	82,654	117,80	4,0824	8,4935	Tweelinge	1,4801	-11,5513
2025	10	3	82,509	127,30	4,0813	8,4751	Tweelinge	1,4458	-11,5625
2025	10	13	82,381	136,90	4,0758	8,4605	Tweelinge	1,4057	-11,5727
2025	10	23	82,276	146,30	4,0740	8,4419	Tweelinge	1,3603	-11,5818
2025	11	2	82,195	155,40	4,0719	8,4239	Tweelinge	1,3028	-11,5856
2025	11	12	82,142	163,40	4,0656	8,4108	Tweelinge	1,2426	-11,5919
2025	11	22	82,118	167,90	4,0631	8,3949	Tweelinge	1,1806	-11,5927
2025	12	2	82,123	165,10	4,0606	8,3846	Tweelinge	1,1145	-11,5918
2025	12	12	82,159	157,60	4,0542	8,3759	Tweelinge	1,0536	-11,5855
2025	12	22	82,223	148,50	4,0519	8,3732	Tweelinge	0,5954	-11,5816
2026	1	1	82,313	138,90	4,0459	8,3726	Tweelinge	0,5449	-11,5723
2026	1	11	82,426	129,00	4,0442	8,3741	Tweelinge	0,5036	-11,5617
2026	1	21	82,558	119,10	4,0428	8,3818	Tweelinge	0,4723	-11,5502
2026	1	31	82,705	109,20	4,0419	8,3915	Tweelinge	0,4519	-11,5340
2026	2	10	82,863	99,30	4,0415	8,4031	Tweelinge	0,4428	-11,5212
2026	2	20	83,025	89,40	4,0415	8,4203	Tweelinge	0,4452	-11,5042
2026	3	2	83,187	79,60	4,0421	8,4351	Tweelinge	0,4634	-11,4913
2026	3	12	83,343	69,90	4,0431	8,4549	Tweelinge	0,4930	-11,4746
2026	3	22	83,490	60,20	4,0446	8,4755	Tweelinge	0,5335	-11,4626
2026	4	1	83,621	50,70	4,0505	8,5006	Tweelinge	0,5843	-11,4513
2026	4	11	83,735	41,40	4,0527	8,5217	Tweelinge	1,0448	-11,4410
2026	4	21	83,826	32,30	4,0553	8,5427	Tweelinge	1,1140	-11,4318
2026	5	1	83,893	23,60	4,0622	8,5630	Tweelinge	1,1908	-11,4239
2026	5	11	83,934	16,10	4,0652	8,5824	Tweelinge	1,2700	-11,4213
2026	5	21	83,947	11,80	4,0724	9,0007	Tweelinge	1,3507	-11,4201
2026	5	31	83,933	14,10	4,0755	9,0137	Tweelinge	1,4315	-11,4204
2026	6	10	83,891	20,80	4,0827	9,0251	Tweelinge	1,5115	-11,4219
2026	6	20	83,823	29,00	4,0857	9,0346	Tweelinge	1,5852	-11,4249
2026	6	30	83,730	37,80	4,0925	9,0423	Tweelinge	2,0559	-11,4332
2026	7	10	83,615	46,70	4,0951	9,0442	Tweelinge	2,1224	-11,4425
2026	7	20	83,481	55,90	4,1013	9,0440	Tweelinge	2,1759	-11,4529
2026	7	30	83,331	65,10	4,1032	9,0421	Tweelinge	2,2236	-11,4641
2026	8	9	83,169	74,40	4,1047	9,0342	Tweelinge	2,2609	-11,4800
2026	8	19	82,999	83,70	4,1057	9,0246	Tweelinge	2,2833	-11,4923
2026	8	29	82,826	93,10	4,1103	9,0136	Tweelinge	2,2944	-11,5048
2026	9	8	82,654	102,60	4,1104	9,0013	Tweelinge	2,2942	-11,5212
2026	9	18	82,489	112,10	4,1100	8,5839	Tweelinge	2,2828	-11,5334
2026	9	28	82,335	121,70	4,1052	8,5658	Tweelinge	2,2603	-11,5450
2026	10	8	82,197	131,20	4,1039	8,5513	Tweelinge	2,2235	-11,5558
2026	10	18	82,078	140,80	4,1023	8,5327	Tweelinge	2,1809	-11,5656
2026	10	28	81,982	150,10	4,1003	8,5145	Tweelinge	2,1257	-11,5742
2026	11	7	81,913	158,90	4,0941	8,5010	Tweelinge	2,0708	-11,5813
2026	11	17	81,872	166,00	4,0917	8,4845	Tweelinge	2,0056	-11,5830

2026	11	27	81,860	167,70	4,0852	8,4733	Tweelinge	1,5434	-11,5831
2026	12	7	81,878	162,30	4,0827	8,4637	Tweelinge	1,4815	-11,5816
2026	12	17	81,925	153,90	4,0803	8,4601	Tweelinge	1,4214	-11,5745
2026	12	27	82,000	144,60	4,0742	8,4543	Tweelinge	1,3644	-11,5701
2027	1	6	82,100	134,80	4,0722	8,4547	Tweelinge	1,3159	-11,5602
2027	1	16	82,222	125,00	4,0707	8,4612	Tweelinge	1,2809	-11,5452
2027	1	26	82,361	115,00	4,0655	8,4658	Tweelinge	1,2524	-11,5334
2027	2	5	82,513	105,10	4,0648	8,4803	Tweelinge	1,2348	-11,5209
2027	2	15	82,673	95,20	4,0645	8,4928	Tweelinge	1,2328	-11,5039
2027	2	25	82,836	85,40	4,0648	8,5107	Tweelinge	1,2425	-11,4909
2027	3	7	82,996	75,60	4,0655	8,5259	Tweelinge	1,2637	-11,4740
2027	3	17	83,149	65,90	4,0707	8,5500	Tweelinge	1,3002	-11,4616
2027	3	27	83,290	56,30	4,0724	8,5708	Tweelinge	1,3435	-11,4458
2027	4	6	83,415	46,80	4,0745	8,5919	Tweelinge	1,4010	-11,4348
2027	4	16	83,520	37,60	4,0809	9,0129	Tweelinge	1,4637	-11,4250
2027	4	26	83,601	28,70	4,0836	9,0335	Tweelinge	1,5345	-11,4202
2027	5	6	83,658	20,30	4,0906	9,0534	Tweelinge	2,0125	-11,4128
2027	5	16	83,688	13,70	4,0937	9,0722	Tweelinge	2,0927	-11,4108
2027	5	26	83,690	11,90	4,1008	9,0858	Tweelinge	2,1738	-11,4102
2027	6	5	83,665	16,50	4,1040	9,1020	Tweelinge	2,2544	-11,4109
2027	6	15	83,612	24,00	4,1111	9,1126	Tweelinge	2,3337	-11,4131
2027	6	25	83,534	32,50	4,1141	9,1212	Tweelinge	2,4106	-11,4206
2027	7	5	83,432	41,40	4,1208	9,1240	Tweelinge	2,4759	-11,4253
2027	7	15	83,308	50,40	4,1233	9,1250	Tweelinge	2,5406	-11,4351
2027	7	25	83,167	59,60	4,1254	9,1239	Tweelinge	2,5919	-11,4459
2027	8	4	83,012	68,90	4,1311	9,1211	Tweelinge	3,0331	-11,4614
2027	8	14	82,846	78,20	4,1324	9,1124	Tweelinge	3,0637	-11,4734
2027	8	24	82,674	87,50	4,1333	9,1022	Tweelinge	3,0831	-11,4858
2027	9	3	82,501	97,00	4,1337	9,0905	Tweelinge	3,0913	-11,5024
2027	9	13	82,332	106,50	4,1335	9,0738	Tweelinge	3,0840	-11,5147
2027	9	23	82,171	116,00	4,1330	9,0601	Tweelinge	3,0657	-11,5307
2027	10	3	82,023	125,60	4,1320	9,0419	Tweelinge	3,0406	-11,5420
2027	10	13	81,892	135,10	4,1305	9,0234	Tweelinge	3,0011	-11,5524
2027	10	23	81,783	144,60	4,1247	9,0050	Tweelinge	2,5525	-11,5617
2027	11	2	81,697	153,80	4,1226	8,5911	Tweelinge	2,4956	-11,5658
2027	11	12	81,639	162,10	4,1203	8,5742	Tweelinge	2,4355	-11,5723
2027	11	22	81,610	167,60	4,1139	8,5623	Tweelinge	2,3735	-11,5733
2027	12	2	81,611	166,10	4,1114	8,5519	Tweelinge	2,3111	-11,5727
2027	12	12	81,641	159,10	4,1049	8,5432	Tweelinge	2,2457	-11,5706
2027	12	22	81,700	150,10	4,1026	8,5404	Tweelinge	2,1907	-11,5629
2028	1	1	81,786	140,60	4,1005	8,5357	Tweelinge	2,1353	-11,5537
2028	1	11	81,895	130,80	4,0947	8,5411	Tweelinge	2,0929	-11,5434
2028	1	21	82,025	120,90	4,0933	8,5446	Tweelinge	2,0603	-11,5320
2028	1	31	82,170	111,00	4,0923	8,5540	Tweelinge	2,0345	-11,5158
2028	2	10	82,326	101,00	4,0917	8,5655	Tweelinge	2,0240	-11,5030
2028	2	20	82,488	91,20	4,0917	8,5825	Tweelinge	2,0252	-11,4901
2028	3	1	82,650	81,30	4,0922	9,0010	Tweelinge	2,0421	-11,4730
2028	3	11	82,808	71,60	4,0931	9,0206	Tweelinge	2,0705	-11,4603
2028	3	21	82,957	61,90	4,0945	9,0410	Tweelinge	2,1058	-11,4441
2028	3	31	83,092	52,40	4,1004	9,0619	Tweelinge	2,1558	-11,4325
2028	4	10	83,209	43,00	4,1026	9,0829	Tweelinge	2,2156	-11,4220
2028	4	20	83,305	33,90	4,1052	9,1036	Tweelinge	2,2842	-11,4126
2028	4	30	83,377	25,10	4,1120	9,1238	Tweelinge	2,3607	-11,4044
2028	5	10	83,423	17,30	4,1151	9,1433	Tweelinge	2,4359	-11,4015
2028	5	20	83,441	12,10	4,1222	9,1615	Tweelinge	2,5207	-11,4000
2028	5	30	83,432	13,20	4,1254	9,1744	Tweelinge	3,0019	-11,4000
2028	6	9	83,396	19,40	4,1326	9,1858	Tweelinge	3,0823	-11,4012
2028	6	19	83,332	27,40	4,1357	9,1954	Tweelinge	3,1610	-11,4040
2028	6	29	83,244	36,10	4,1425	9,2032	Tweelinge	3,2325	-11,4119
2028	7	9	83,133	45,10	4,1452	9,2051	Tweelinge	3,3001	-11,4211
2028	7	19	83,002	54,20	4,1515	9,2051	Tweelinge	3,3549	-11,4313

2028	7	29	82,855	63,40	4,1535	9,2032	Tweelinge	3,4040	-11,4424
2028	8	8	82,695	72,60	4,1550	9,1955	Tweelinge	3,4424	-11,4542
2028	8	18	82,526	82,00	4,1602	9,1902	Tweelinge	3,4703	-11,4704
2028	8	28	82,354	91,40	4,1608	9,1753	Tweelinge	3,4828	-11,4829
2028	9	7	82,182	100,90	4,1610	9,1632	Tweelinge	3,4840	-11,4953
2028	9	17	82,015	110,40	4,1607	9,1500	Tweelinge	3,4738	-11,5116
2028	9	27	81,859	119,90	4,1559	9,1321	Tweelinge	3,4525	-11,5233
2028	10	7	81,718	129,50	4,1547	9,1137	Tweelinge	3,4207	-11,5343
2028	10	17	81,595	139,00	4,1531	9,0954	Tweelinge	3,3751	-11,5442
2028	10	27	81,495	148,40	4,1512	9,0813	Tweelinge	3,3245	-11,5530
2028	11	6	81,421	157,40	4,1450	9,0638	Tweelinge	3,2659	-11,5605
2028	11	16	81,375	165,00	4,1426	9,0515	Tweelinge	3,2047	-11,5624
2028	11	26	81,358	168,00	4,1401	9,0403	Tweelinge	3,1423	-11,5627
2028	12	6	81,371	163,60	4,1336	9,0307	Tweelinge	3,0800	-11,5615
2028	12	16	81,413	155,50	4,1312	9,0229	Tweelinge	3,0154	-11,5547
2028	12	26	81,484	146,30	4,1250	9,0211	Tweelinge	2,5615	-11,5504
2029	1	5	81,580	136,60	4,1230	9,0214	Tweelinge	2,5121	-11,5407
2029	1	15	81,698	126,70	4,1213	9,0237	Tweelinge	2,4718	-11,5259
2029	1	25	81,835	116,80	4,1201	9,0322	Tweelinge	2,4420	-11,5141
2029	2	4	81,985	106,90	4,1152	9,0425	Tweelinge	2,4232	-11,5016
2029	2	14	82,144	97,00	4,1149	9,0547	Tweelinge	2,4156	-11,4847
2029	2	24	82,307	87,10	4,1151	9,0724	Tweelinge	2,4240	-11,4716
2029	3	6	82,468	77,30	4,1158	9,0914	Tweelinge	2,4441	-11,4546
2029	3	16	82,623	67,60	4,1209	9,1114	Tweelinge	2,4755	-11,4420
2029	3	26	82,767	58,00	4,1225	9,1319	Tweelinge	2,5218	-11,4300
2029	4	5	82,895	48,50	4,1245	9,1528	Tweelinge	2,5742	-11,4149
2029	4	15	83,004	39,30	4,1309	9,1736	Tweelinge	3,0403	-11,4048
2029	4	25	83,090	30,20	4,1336	9,1940	Tweelinge	3,1108	-11,3958
2029	5	5	83,152	21,80	4,1406	9,2139	Tweelinge	3,1846	-11,3921
2029	5	15	83,187	14,70	4,1437	9,2327	Tweelinge	3,2646	-11,3858
2029	5	25	83,195	11,70	4,1509	9,2503	Tweelinge	3,3500	-11,3848
2029	6	4	83,174	15,30	4,1541	9,2624	Tweelinge	3,4310	-11,3853
2029	6	14	83,127	22,50	4,1612	9,2729	Tweelinge	3,5111	-11,3912
2029	6	24	83,053	30,90	4,1642	9,2817	Tweelinge	3,5847	-11,3944
2029	7	4	82,956	39,70	4,1710	9,2845	Tweelinge	4,0550	-11,4030
2029	7	14	82,836	48,70	4,1736	9,2855	Tweelinge	4,1208	-11,4125
2029	7	24	82,699	57,90	4,1758	9,2847	Tweelinge	4,1734	-11,4231
2029	8	3	82,546	67,10	4,1816	9,2819	Tweelinge	4,2159	-11,4345
2029	8	13	82,382	76,40	4,1830	9,2735	Tweelinge	4,2519	-11,4505
2029	8	23	82,211	85,80	4,1839	9,2635	Tweelinge	4,2728	-11,4628
2029	9	2	82,038	95,20	4,1844	9,2520	Tweelinge	4,2823	-11,4753
2029	9	12	81,868	104,70	4,1844	9,2354	Tweelinge	4,2805	-11,4917
2029	9	22	81,705	114,30	4,1839	9,2219	Tweelinge	4,2634	-11,5038
2029	10	2	81,555	123,80	4,1829	9,2039	Tweelinge	4,2353	-11,5152
2029	10	12	81,421	133,40	4,1815	9,1856	Tweelinge	4,2010	-11,5258
2029	10	22	81,307	142,90	4,1758	9,1714	Tweelinge	4,1531	-11,5353
2029	11	1	81,217	152,20	4,1737	9,1537	Tweelinge	4,1006	-11,5435
2029	11	11	81,154	160,80	4,1714	9,1407	Tweelinge	4,0408	-11,5504
2029	11	21	81,120	167,10	4,1650	9,1249	Tweelinge	3,5749	-11,5516
2029	12	1	81,116	167,00	4,1624	9,1145	Tweelinge	3,5122	-11,5513
2029	12	11	81,141	160,60	4,1600	9,1058	Tweelinge	3,4503	-11,5454
2029	12	21	81,195	151,80	4,1536	9,1030	Tweelinge	3,3905	-11,5419
2029	12	31	81,277	142,30	4,1514	9,1021	Tweelinge	3,3343	-11,5331
2030	1	10	81,382	132,50	4,1456	9,1034	Tweelinge	3,2907	-11,5228
2030	1	20	81,509	122,70	4,1441	9,1107	Tweelinge	3,2530	-11,5116
2030	1	30	81,652	112,70	4,1430	9,1200	Tweelinge	3,2259	-11,4954
2030	2	9	81,806	102,80	4,1424	9,1313	Tweelinge	3,2140	-11,4826
2030	2	19	81,968	92,90	4,1423	9,1441	Tweelinge	3,2138	-11,4656
2030	3	1	82,131	83,10	4,1426	9,1623	Tweelinge	3,2254	-11,4526
2030	3	11	82,290	73,30	4,1435	9,1818	Tweelinge	3,2525	-11,4356
2030	3	21	82,441	63,70	4,1449	9,2020	Tweelinge	3,2908	-11,4233

2030	3	31	82,579	54,10	4,1507	9,2226	Tweelinge	3,3359	-11,4116
2030	4	10	82,700	44,70	4,1528	9,2435	Tweelinge	3,3949	-11,4008
2030	4	20	82,800	35,50	4,1554	9,2641	Tweelinge	3,4629	-11,3911
2030	4	30	82,877	26,70	4,1622	9,2841	Tweelinge	3,5351	-11,3827
2030	5	10	82,928	18,60	4,1652	9,3034	Tweelinge	4,0141	-11,3755
2030	5	20	82,952	12,70	4,1724	9,3216	Tweelinge	4,0950	-11,3737
2030	5	30	82,948	12,40	4,1756	9,3345	Tweelinge	4,1805	-11,3733
2030	6	9	82,917	18,00	4,1828	9,3458	Tweelinge	4,2614	-11,3744
2030	6	19	82,859	25,80	4,1859	9,3554	Tweelinge	4,3408	-11,3808
2030	6	29	82,776	34,40	4,1929	9,3633	Tweelinge	4,4132	-11,3845
2030	7	9	82,669	43,40	4,1956	9,3653	Tweelinge	4,4821	-11,3935
2030	7	19	82,542	52,40	4,2020	9,3654	Tweelinge	4,5419	-11,4034
2030	7	29	82,397	61,60	4,2041	9,3637	Tweelinge	4,5923	-11,4144
2030	8	8	82,239	70,90	4,2057	9,3601	Tweelinge	5,0323	-11,4300
2030	8	18	82,072	80,20	4,2109	9,3509	Tweelinge	5,0614	-11,4422
2030	8	28	81,900	89,60	4,2117	9,3403	Tweelinge	5,0754	-11,4546
2030	9	7	81,728	99,10	4,2120	9,3243	Tweelinge	5,0820	-11,4712
2030	9	17	81,561	108,60	4,2117	9,3114	Tweelinge	5,0731	-11,4834
2030	9	27	81,402	118,20	4,2110	9,2937	Tweelinge	5,0531	-11,4952
2030	10	7	81,258	127,80	4,2059	9,2756	Tweelinge	5,0223	-11,5103
2030	10	17	81,132	137,30	4,2044	9,2614	Tweelinge	4,5816	-11,5205
2030	10	27	81,028	146,80	4,2025	9,2434	Tweelinge	4,5316	-11,5255
2030	11	6	80,949	155,80	4,2003	9,2301	Tweelinge	4,4734	-11,5332
2030	11	16	80,898	163,80	4,1939	9,2137	Tweelinge	4,4125	-11,5353
2030	11	26	80,876	168,10	4,1914	9,2026	Tweelinge	4,3501	-11,5359
2030	12	6	80,884	164,90	4,1849	9,1930	Tweelinge	4,2834	-11,5349
2030	12	16	80,921	157,10	4,1824	9,1852	Tweelinge	4,2222	-11,5324
2030	12	26	80,987	148,00	4,1801	9,1833	Tweelinge	4,1635	-11,5243
2031	1	5	81,079	138,30	4,1741	9,1835	Tweelinge	4,1130	-11,5148
2031	1	15	81,194	128,50	4,1723	9,1857	Tweelinge	4,0716	-11,5041
2031	1	25	81,328	118,60	4,1710	9,1940	Tweelinge	4,0406	-11,4925
2031	2	4	81,476	108,70	4,1701	9,2042	Tweelinge	4,0203	-11,4800

Constructie van de efemeride.

De efemeride van SEDNA werd op de volgende wijze samengesteld:

Via de Minor Planet Ephemeris Service van het Minor Planet Center (<http://cfa-www.harvard.edu/iau/mpc.html>) werd over de periode 02-01-1900 t/m 04-02-2031 een query gedraaid met als uitkomsten Rechte Klimming en Declinatie (Epoch J2000). Nauwkeurigheid van Rechte Klimming : 1,5 boogseconde en van Declinatie: 1 boogseconde.

Via een nauwkeurige precessieformule werden R.K. en Declinatie (J2000) omgezet naar R.K. en Declinatie voor de actuele datum.

Precessie:

$$U = (2306,2181'' + 1,39656''T - 0,000139''T^2).t + (0,30188'' - 0,000344''T).t^2 + 0,017998''t^3$$

$$V = (2306,2181'' + 1,39656''T - 0,000139''T^2).t + (1,09468'' + 0,000066''T).t^2 + 0,018203''t^3$$

$$W = (2004,3109'' - 0,85330''T - 0,000217''T^2).t + (-0,42665'' - 0,000217''T).t^2 - 0,041833''t^3$$

$$T = (JD-ef - 2451545) / 36525$$

$$t = (JD-datum - JD-ef) / 36525$$

Hier is T gelijkaan nul, omdat de resultaten van het Minor Planet Center voor J2000 gelden t is per datum verschillend en loopt globaal van -1 voor 1900 tot 0,31 voor het jaar 2031.

Uiteraard wordt “t”precies berekend.

Verder geldt :

$$\sin(\text{RK-V}) \cdot \cos(\text{decl}) = \sin(\text{rk} + \text{U}) \cdot \cos(\text{decl})$$

$$\cos(\text{RK-V}) \cdot \cos(\text{decl}) = \cos(\text{rk} + \text{U}) \cdot \cos(\text{W}) \cdot \cos(\text{decl}) - \sin(\text{W}) \cdot \sin(\text{decl})$$

Hieruit kan (RK-V) worden bepaald en dus ook RK, de Rechte Klimming voor de actuele datum.
rk = rechte klimming J2000

Verder nog:

$$\sin(\text{DECL}) = \cos(\text{rk} + \text{U}) \cdot \sin(\text{W}) \cdot \cos(\text{decl}) + \cos(\text{W}) \cdot \sin(\text{decl})$$

Hieruit volgt dan DECL, de declinatie voor de actuele datum.
decl = declinatie van J2000

Met behulp van de actuele ecliptica van de datum worden RK en Decl omgezet in lengte en breedte, zoals getoond in de efemeride.

Nauwkeurigheid : ca. 5 boogseconden voor lengte, breedte