

Establishing Present Day Chart 16

							6
6043	S	M	T	W	T	F	SA
1997							
365	1	2	3	4	5	6	

This chart has the following color code for the large rectangle to the right. The numbers in blue are the 7 Day SC calendar. The numbers in red are the HCC calendar. The numbers in black are the present Gregorian calendar in use today. Chart #6 has a difference of 29 days between the 7 day SC and HCC at the end of year 6042AM. The SC is now 29 days advanced at the start of 6043. The red 5 over the blue 34 shows this. In the left box the blue numbers are taken from chart#3 and shows 6042 ending with a 1day carry over. The year 6043 has 354 days for the HCC. The SC has 365 days. The difference is 11 days. 29 minus 11 equals 18 days difference at the end of the year 6043. The red 1 over the blue 19 shows this. Chart#5 page 1 cycle#7 has the 1st of Tisri on Thur. 2nd Oct. 1997. The <10th month Gregorian (in black) confirms this by the black 4 over the red 3.

Page 1

	<3				<4					<5	
22	29	5	12	19	26	3	10	17	24	31	7
		29				30 Nison				29	
13	20	27	5*	12	19	26	3	10	17	24	2
13	20	27	34	41	48	55	62	69	76	83	90
		<6			<7					<8	
14	21	28	5	12	19	26	2	9	16	23	30
			30				29				30
9	16	23	30	7	14	21	28	6	13	20	27
97	104	111	118	125	132	139	146	153	160	167	174
		<9			<10						
6	13	20	27	4	11	18	25	1	8	15	22
			29				30T				
4	11	18	25	3	10	17	24	1	8	15	22
181	188	195	202	209	216	223	230	237	244	251	258
<11			<12						<-1	1998	
29	6	13	20	27	3	10	17	24	31	7	14
29				30					29		
29		14	21	28	5	12	19	26	4	11	18
265	272	279	286	293	300	307	314	321	328	335	342
	<-2			<-3				<-4			
21	28	7	14	21	28	4	11	18	25	2	9
30				29							
25	2	9	16	23	1	8	15				
349	356	363	5	12	19	26	33				

							16
6044	S	M	T	W	T	F	SA
1998							

364	365	1	2	3	4	5
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This year the HCC is 355 days. The SC is 366 days long. The difference is 11 days. There was 18 days difference at the start of the year. 18 minus 11 equals 7 days difference at the end of the year 6044. This is shown by the red 3 over the blue 10. Chart #5 line 2 has the 1st of Tisri on Mon. Sept. 21. This is shown in the red line under 30T by the red 6. The black #26 is a sabbath of the 9th month above the red 3. This puts the 1st of Tisri on Mon. Sept. 21 as required.

	<-3				<-4					<-5	
21	28	4	11	18	25	2	9	16	23	30	6
29					30				29		
23	1	8	15	22	29	6	13	20	27	5	12
12	19	26	33	40	47	54	61	68	75	82	89
		<-6			<-7					<-8	
13	20	27	4	11	18	25	1	8	15	22	29
			30				29				30
19	26	3	10	17	24	2	9	16	23	30	7
96	103	110	117	124	131	138	145	152	159	166	173
		<-9			<-10						
5	12	19	26	3	10	17	24	31	7	14	21
			29				30T				30
14	21	28	6	13	20	27	4	11	18	25	2
180	187	194	201	208	215	222	229	236	243	250	257
<-11			<-12						<-1	1999	
28	5	12	19	26	2	9	16	23	30	6	13
			30						29		30
9	16	23	30	7	14	21	28	6	13	20	27
264	271	278	285	292	299	306	313	320	327	334	341
	<-2			<-3							
20	27	6	13	20	27	3	10				
			29						30		
4	11	18	25	3	10	17	24				
348	355	362	3	10	17	24	31				

							25
6045	S	M	T	W	T	F	SA
1999							

363	364	365	366	1	2	3
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This year the HCC is 385 days long. The SC is 365 days. The difference is 20 days. 20 plus 7 equals 27 days difference at the end of the year 6045. This difference is shown on the bottom line by the red 3 over the blue 30. Chart#5, cycle#7, line 3 has the 1st of Tisri on Sat. Sept.11 1999. This is shown in the red line under 30T by the red 1. The black 11 is a sabbath of the 9th month and is above the red 1. This puts the 1st of Tisri on Sat. Sept. 11th as required.

	<-3				<-4					<-5	
20	27	3	10	17	24	1	8	15	22	29	5
			30					29			
3	10	17	24	1	8	15	22	29	7	14	21
10	17	24	31	38	45	52	59	66	73	80	87
		<-6					<-7				<-8
12	19	26	3	10	17	24	31	7	14	21	28
30				29				30			
28	5	12	19	26	4	11	18	25	2	9	16
94	101	108	115	122	129	136	143	150	157	164	171
		<-9					<-10				
4	11	18	25	2	9	16	23	30	6	13	20
29				30T				30			
23	1	8	15	22	29	6	13	20	27	4	11
178	185	192	199	206	213	220	227	234	241	248	255
<-11				<-12				<-1	2000		
27	4	11	18	25	1	8	15	22	29	5	12
	30				29					30	
18	25	2	9	16	23	1	8	15	22	29	6
262	269	276	283	290	297	304	311	318	325	332	339
		<-2			<-3					<-4	
19	26	4	11	18	25	1	8	15	22	29	
		30				29					
13	20	27	4	11	18	25	3	10			
346	353	360	2	9	16	23	30	37			

6046	S	M	T	W	T	F	SA
2000							

361	362	363	364	365	1	2
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This year the HCC is 353 days long. The SC is 365 days. The difference is 12 days. 27 minus 12 equals 15 days: the difference at the end of the year. Note: This is shown on the bottom line by the red 7 over the blue 22. At the top of the chart the red star at 29 represents the last day of the 13th month of year 6045. Chart#5, cycle#7, line 4 has the 1st of Tisri on Sat. Sept. 30 2000. This is shown on the red line under 30T by red 1. The black 30, above is the corresponding date Gregorian.

	<-3				<-4					<-5	
18	25	1	8	15	22	29	6	13	20	27	3
	*29				30						29
11	18	25	3	10	17	24	1	8	15	22	29
9	16	23	30	37	44	51	58	65	72	79	86
		<-6					<-7				<-8
10	17	24	1	8	15	22	29	5	12	19	26
		30					29				30
7	14	21	28	5	12	19	26	4	11	18	25
93	100	107	114	121	128	135	142	149	156	163	170
		<-9					<-10				
2	9	16	23	30	7	14	21	28	4	11	18
		29						30T			
2	9	16	23	1	8	15	22	29	6	13	20
177	184	191	198	205	212	219	226	233	240	247	254
<-11				<-12				<-1	2001		
25	2	9	16	23	30	6	13	20	27	3	10
29				29				29			
27	5	12	19	26	4	11	18	25	3	10	17
261	268	275	282	289	296	303	310	317	324	331	338
	<-2				<-3						
17	24	3	10	17	24	31	7	14			
30					29						
24	1	8	15	22	29	7	14	21			
345	352	359	1	8	15	22	29	36			

							15
6047	S	M	T	W	T	F	SA
2001							

360	361	362	363	364	365	1
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This year the HCC is 354 days long. The SC is 365 days. The difference is 11 days. 15 minus 11 equals 4 days difference at the end of the year 6047. This is shown by the red 3 over the blue 7 on the bottom line. Chart#5, cycle #7, line 5 has the 1st of Tisri on Tues. Sept. 18 2001. This is shown on the red line under 30T by the red 5 a sabbath putting the first day of the seventh month on a Tuesday. The black 22 above is the Gregorian date for the corresponding sabbath, putting the 1st of Tisri on Tues. Sept. 18 as required.

Page 3

		<-3				<-4				<-5	
17	24	31	7	14	21	28	5	12	19	26	2
	29				30				29		
22	29	7	17	21	28	5	12	19	26	4	11
8	15	22	29	36	43	50	57	64	71	78	85
		<-6				<-7					
9	16	23	30	7	14	21	28	4	11	18	25
	30				29					30	
18	25	2	9	16	23	1	8	15	22	29	6
92	99	106	113	120	127	134	141	148	155	162	169
<-8			<-9				<-10				
1	8	15	22	29	6	13	20	27	3	10	17
		29			30T					29	
13	20	27	5	12	19	26	3	10	17	24	2
176	183	190	197	204	211	218	225	232	239	246	253
<-11				<-12				<-1	2002		
24	1	8	15	22	29	5	12	19	26	2	9
			30				29				30
9	16	23	30	7	14	21	28	6	13	20	27
260	267	274	281	288	295	302	309	316	323	330	337
	<-2				<-3						
16	23	2	9	16	23	30	6	13			
			29				30				
4	11	18	25	3	10	17	24				
344	351	358	365	7	14	21	28				

							3
6048	S	M	T	W	T	F	SA
2002							

1	2	3	4	5	6	7
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This year the HCC is 385 days long. The SC is 366 days long. The difference is 19 days. 4+19=23 days. This is the difference at the end of 6048. This is shown on the bottom line by the red 3 over the blue 26. Chart#5, cycle#7, line 6 has the 1st of Tisri on Sat. Sept. 7 2002. This is shown by the red line under 30T by the red 1. The black 7 above the red 1 gives the Gregorian date of Sat. Sept. 7th as required.

		<-3				<-4				<-5	
23	30	6	13	20	27	4	11	18	25	1	8
		30					29				30
10	17	24	1	8	15	22	29	7	14	21	28
14	21	28	35	42	49	56	63	70	77	84	91
		<-6			<-7					<-8	
15	22	29	6	13	20	27	3	10	17	24	31
			29				30				29
5	12	19	26	4	11	18	25	2	9	16	23
98	105	112	119	126	133	140	147	154	161	168	175
		<-9				<-10					
7	14	21	28	5	12	19	26	2	9	16	23
				30T				30			
1	8	15	22	29	6	13	20	27	4	11	18
182	189	196	203	210	217	224	231	238	245	252	259
<-11			<-12					<-1	2003		
30	7	14	21	28	4	11	18	25	1	8	15
30				29					30		
25	2	9	16	23	1	8	15	22	29	6	13
266	273	280	287	294	301	308	315	322	329	336	343
<-2				<-3				<-4			
22	1	8	15	22	29	5	12	19	26		
		30			29						
20	27	4	11	18	25	3	10	17			
350	357	364	5	12	19	26	33	40			

							11
6049	S	M	T	W	T	F	SA
2003							

365	366	1	2	3	4	5
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This year the HCC is 355 days long. The SC is 365 days. The difference is 10 days. 23 minus 10 equals 13 days difference at the end of the year 6049. This is shown on the bottom line by the red 5 over the blue 18. Chart#5 cycle#7 line 7 has the 1st of Tisri on Sat. Sept.27,2003. This is shown on the red line under 30T by the red 1, a sabbath for the 1st of Tisri. The black 27 above the red 1 fulfills the Gregorian date of chart#5.

Page 4

	<-3				<-4					<-5	
22	29	5	12	19	26	3	10	17	24	31	7
	29				30					29	
18	25	3	10	17	24	1	8	15	22	29	7
12	19	26	33	40	47	54	61	68	75	82	89
		<-6				<-7					<-8
14	21	28	5	12	19	26	2	9	16	23	30
		30				29				30	
14	21	28	5	12	19	26	4	11	18	25	2
96	103	110	117	124	131	138	145	152	159	166	173
		<-9				<-10					
6	13	20	27	4	11	18	25	1	8	15	22
		29				30T					30
9	16	23	1	8	15	22	29	6	13	20	27
180	187	194	201	208	215	222	229	236	243	250	257
<-11				<-12					<-1	2004	
29	6	13	20	27	3	10	17	24	31	7	14
			30				29				
4	11	18	25	2	9	16	23	1	8	15	22
264	271	278	285	292	299	306	313	320	327	334	341
	<-2				<-3				<-4		
21	28	6	13	20	27	3	10	17	24	1	
30				29				30			
29	6	13	20	27	5	12	19	26			
348	355	362	4	11	18	25	32	39			

							20
6050	S	M	T	W	T	F	SA
2004							

363	364	365	1	2	3	4
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This year the HCC is 383 days long. The SC is 365 days. The difference is 18 days. 13 plus 18 equals 31 days difference at the end of the year 6050. This is shown on the bottom line by the red 7 over the blue 38. Chart#5, cycle #7, line 8 has the 1st of Tisri on Thur. Sept.16, 2004. This is shown on the red line under 30T by the red 3; a sabbath making Thur. the 1st day of the 7th month. The black 18 above the red 3 results in the correct date for the 1st Tisri of Thur. Sept.16.

	<-3				<-4					<-5	
20	27	3	10	17	24	1	8	15	22	29	5
29				30				29			
27	5	12	19	26	3	10	17	24	2	9	16
11	18	25	32	39	46	53	60	67	74	81	88
		<-6				<-7					<-8
12	19	26	3	10	17	24	31	7	14	21	28
		30				29				30	
23	30	7	14	21	28	6	13	20	27	4	11
95	102	109	116	123	130	137	144	151	158	165	172
		<-9				<-10					
4	11	18	25	2	9	16	23	30	6	13	20
		29				30T					29
18	25	3	10	17	24	1	8	15	22	29	7
179	186	193	200	207	214	221	228	235	242	249	256
<-11				<-12					<-1	2005	
28	5	12	19	26	2	9	16	23	30	6	13
		29				29				30	
14	21	28	6	13	20	27	5	12	19	26	3
263	270	277	284	291	298	305	312	319	326	333	340
	<-2				<-3				<-4		
20	27	6	13	20	27	3	10	17	24	1	8
		30						29			
10	17	24	1	8	15	22	29	7	14	21	28
347	354	361	3	10	17	24	31	38	45	52	59

							1
							8
6051	S	M	T	W	T	F	SA
2005							

362	363	364	365	1	2	3
4	5	6	7	8	9	10

This year the HCC is 354 days long. The SC is 365 days. The difference is 11 days. 31 minus 11 equals 20 days difference at the end of the year 6051. This is shown on the bottom line by the red 3 over the blue 23. Chart#5, cycle #7, line 9 has the 1st of Tisri on Tues.Oct.4th 2005. The red line under 30T has the 5th as the 1st sabbath of the 7th month. This places the 1st day of the month on a Tues. The black 8 over the red 5 results in the 1st day of the 7th month to be Tues.Oct 4th as required by chart#5.

<-3				<-4					<-5		
27	3	10	17	24	1	8	15	22	29	5	12
		29				30				29	
15	22	29	7	14	21	28	5	12	19	26	4
17	24	31	38	45	52	59	66	73	80	87	94
	<-6					<-7				<-8	
19	26	3	10	17	24	31	7	14	21	28	4
		30				29					30
11	18	25	2	9	16	23	1	8	15	22	29
101	108	115	122	129	136	143	150	157	164	171	178
		<-9				<-10				<-11	
11	18	25	1		15	22	29	5	12	19	26
			29			30T					29
6	13	20	27	5	12	19	26	3	10	17	24
185	192	199	206	213	220	227	234	241	248	255	262
				<-12				<-1	2006		
3	10	17	24	31	7	14	21	28	4	11	18
				30				29			
2	9	16	23	30	7	14	21	28	6	13	20
269	276	283	290	297	304	311	318	325	332	339	346
<-2				<-3					<-4		
25	4	11	18	25	1	8	15	22	29	6	
30				29				30			
27	4	11	18	25	3	10	17	24	1		
353	360	2	9	16	23	30	37	44	51	58	

							11
6052	S	M	T	W	T	F	SA
2006							

361	362	363	364	365	1	2
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This year the HCC is 355 days. The SC is 366 days. The difference is 11 days. 20 minus 11 equals 9 days difference at the end of the year 6052. This is shown on the bottom line by the red 5 over the blue 14. Chart#5, cycle#7, line10 has the 1st of Tisri as Sat.Sept.23, 2006. The red line under 30T has a red 1, a sabbath for the 1st of Tisri. The black 23 above the red 1 gives the Gregorian date Sat. Sept.23, as required by chart#5.

	<-3				<-4					<-5	
18	25	1	8	15	22	29	6	13	20	27	3
	29				30					29	
18	25	3	10	17	24	1	8	15	22	29	7
9	16	23	30	37	44	51	58	65	72	79	86
		<-6				<-7				<-8	
10	17	24	1	8	15	22	29	5	12	19	26
		30				29				30	
14	21	28	5	12	19	26	4	11	18	25	2
93	100	107	114	121	128	135	142	149	156	163	170
				<-9				<-10			
2	9	16	23	30	7	14	21	28	4	11	18
		29				30T					30
9	16	23	1	8	15	22	29	6	13	20	27
177	184	191	198	205	212	219	226	233	240	247	254
<-11					<-12				<-1	2007	
25	2	9	16	23	30	6	13	20	27	3	10
			30				29				
4	11	18	25	2	9	16	23	1	8	15	22
261	268	275	282	289	296	303	310	317	324	331	338
	<-2					<-3				<-4	
17	24	3	10	17	24	31	7	14	21	28	
30				29				30			
29	6	13	20	27	5	12	19	26			
345	352	359	366	7	14	21	28	35	42	49	

							18
6055	S	M	T	W	T	F	SA
2009							

364	365	1	2	3	4	5
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This year the HCC is 355 days long. The SC is 365 days. The difference is 10 days. 16 minus 10 equals 6 days difference at the end of year 6055. This is shown on the bottom line by the red 5 over the blue 11. Chart#5, cycle #7, line 13 has the 1st of Tisri on Sat. Sept. 19th, 2009. The red line under 30T has a red 1, a sabbath for the 1st day of the 7th month. The black 19 over the red 1 is the Gregorian date required by chart#5.

Page 7

	<-3				<-4					<-5	
21	28	4	11	18	25	2	9	16	23	30	6
29				30					29		
25	3	10	17	24	1	8	15	22	29	7	14
12	19	26	33	40	47	54	61	68	75	82	89
		<-6				<-7					<-8
13	20	27	4	11	18	25	1	8	15	22	29
	30				29				30		
21	28	5	12	19	26	4	11	18	25	2	9
96	103	110	117	124	131	138	145	152	159	166	173
		<-9						<-10			
5	12	19	26	3	10	17	24	31	7	14	21
	29				30T					30	
16	23	1	8	15	22	29	6	13	20	27	4
180	187	194	201	208	215	222	229	236	243	250	257
<-11				<-12					<-1	2010	
28	5	12	19	26	2	9	16	23	30	6	13
		30				29					30
11	18	25	2	9	16	23	1	8	15	22	29
264	271	278	285	292	299	306	313	320	327	334	341
	<-2				<-3				<-4		
20	27	6	13	20	27	3	10	17	24	1	
			29				30				
6	13	20	27	5	12	19	26	3	10		
348	355	362	4	11	18	25	32	39			

							27
6056	S	M	T	W	T	F	SA
2010							

363	364	365	1	2	3	4
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This year the HCC is 385 days long. The SC is 366 days. The difference is 19 days. 6 plus 19 equals 25 days difference at the end of the year 6056. This is shown on the bottom line by the red 5 over the blue 30. Chart#5, cycle#7, line 14 has the 1st of Tisri on Thur. Sept.9th, 2010. The red line under 30T has a red 3 for the 1st sabbath of the 7th month showing the first day of that month to be a thursday. The black 11 over the red 3 is the Gregorian date and puts the 1st Tisri on Thur. Sept.9, 2010 as required by chart#5.

	<-3				<-4					<-5	
20	27	3	10	17	24	1	8	15	22	29	5
5	12	19	26	3	10	17	24	2	9	16	23
11	18	25	32	39	46	53	60	67	74	81	88
		<-6				<-7					<-8
12	19	26	3	10	17	24	31	7	14	21	28
30				29				30			
30	7	14	21	28	6	13	20	27	4	11	18
95	102	109	116	123	130	137	144	151	158	165	172
		<-9						<-10			
4	11	18	25	2	9	16	23	30	6	13	20
29				30T					30		
25	3	10	17	24	1	8	15	22	29	6	13
179	186	193	200	207	214	221	228	235	242	249	256
<-11				<-12					<-1	2011	
27	4	11	18	25	1	8	15	22	29	5	12
	30				29				30		
20	27	4	11	18	25	3	10	17	24	1	8
263	270	277	284	291	298	305	312	319	326	333	340
	<-2				<-3				<-4		
19	26	5	12	19	26	2	9	16	23	30	7
		30				29				30	
15	22	29	6	13	20	27	5	12	19	26	
347	354	361	2	9	16	23	30	37	44	51	

							6
							13
6057	S	M	T	W	T	F	SA
2011							

362	363	364	365	366	1	2
3	4	5	6	7	8	9

This year the HCC is 354 days long. The SC is 365 days. The difference is 11 days. 25 minus 11 equals 14 days. The difference at the end of the year 6057. This is shown on the bottom line by the red 1 over a blue 15. Chart#5, cycle#7, line 15 has the 1st of Tisri on Thur. Sept.29th, 2011.The red line under 30T has a red 3 for the 1st sabbath of the 7th month showing the 1st day of that month to be a Thursday.The black 1 over the red 3 places the 1st of Tisri on Thur. Sept. 29th, 2011as required by chart#5.

<-3					<-4				<-5		
26	2	9	16	23	30	7	14	21	28	4	11
	29				30				29		
20	27	5	12	19	26	3	10	17	24	2	9
16	23	30	37	44	51	58	65	72	79	86	93
	<-6					<-7				<-8	
18	25	2	9	16	23	30	6	13	20	27	3
		30				29				30	
16	23	30	7	14	21	28	6	13	20	27	4
100	107	114	121	128	135	142	149	156	163	170	177
		<-9				<-10				<-11	
10	17	24	1	8	15	22	29	5	12	19	26
		29			30T						29
11	18	25	3	10	17	24	1	8	15	22	29
184	191	198	205	212	219	226	233	240	247	254	261
				<-12				<-1	2012		
3	10	17	24	31	7	14	21	28	4	11	18
			30				29				30
7	14	21	28	5	12	19	26	4	11	18	25
268	275	282	289	296	303	310	317	324	331	338	345
<-2				<-3					<-4		
25	3	10	17	24	31	7	14	21	28	5	
			29					30			
2	9	16	23	1	8	15	22	29	6	13	
352	359	1	8	15	22	29	36	43	50	57	

							16
6058	S	M	T	W	T	F	SA
2012							

360	361	362	363	364	365	1
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This year the HCC is 353 days long. The SC is 366 days. The difference is 12 days. 14 minus 12 equals 2 days difference at the end of the year 6058. This is shown on the bottom line by the red 5 over the blue 7. Chart#5, cycle#7, line 16 has the 1st of Tisri on Mon. Sept. 17, 2012. The red line under 30T has a red 6 for the 1st sabbath of the 7th month showing the 1st day of that month to be a Monday.The black 22 over the red 6 places the 1st of Tisri on Monday Sept.17 2012 as required by chart #5.

	<-3					<-4				<-5	
17	24	31	7	14	21	28	5	12	19	26	2
29					30				29		
23	1	8	15	22	29	6	13	20	27	5	12
8	15	22	29	36	43	50	57	64	71	78	85
		<-6					<-7				<-8
9	16	23	30	7	14	21	28	4	11	18	25
		30			29					30	
19	26	3	10	17	24	2	9	16	23	30	7
92	99	106	113	120	127	134	141	148	155	162	169
				<-9				<-10			
1	8	15	22	29	6	13	20	27	3	10	17
		29			30T						29
14	21	28	6	13	20	27	4	11	18	25	3
176	183	190	197	204	211	218	225	232	239	246	253
		29				29					30
10	17	24	2	9	16	23	1	8	15	22	29
260	267	274	281	288	295	302	309	316	323	330	337
6	13	20	27	5	12	19	26				
344	351	358	365	7	14	21	28				