Long Years in Hebrew Calendar Calculations Chart 8 Page 4

Year		NG	Yr 383			Lng of Mo	OK	Yr 384				Lng of Mo	OK		Yr 385			Lng of Mo
	1	2	3	4	5		1	2	3	4	5		1	2	3	4	5	
1	7	14	21	28		30							This short 13th month year(383 day) can not be used because the succeeding year would have Nisian Sabbaths of 2-9-16. This would result in the first day of Tirsi falling on a Sunday.					
2	5	12	19	26		29												
3	4	11	18	25		30												
4	2	9	16	23		29												
5	1	8	15	22	29	30												
6	6	13	20	27		29												
7	5	12	19	26		Tue 30t												
8	3	10	17	24		29	3	10	17	24		29	3	10	17	24		30
9	2	9	16	23		29	2	9	16	22	29	30	1	8	15	22	29	30
10	1	8	15	22	29	29	7	14	21	28		29	6	13	20	27		29
11	7	14	21	28		30	6	13	20	27		30	5	12	19	26		30
12	5	12	19	26		30	4	11	18	25		30	3	10	17	24		30
13	3	10	17	24		29	2	9	16	23		29	1	8	15	22	29	29
	2	9	16	23		30nis	1	8	15	22	29	30nis	7	14	21	28		30nis
Short Yr							Med Yr						Long Yr					

Notes:

HCC = Hebrew Calulated Calender
30nis = Nisian
30t = Tisri