

ERRATUM

Anne S. Dowd

2017 Solar Observatory or Allegory? Calakmul's Group E-type Complex Form and Function.

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In the original article, Tables 9 and 10 had the incorrect boxed values replicated. Below are the corrected Tables 9 and 10.

Table 9. The year “10 Etz'nab” (February 16, 701 to February 15, 702 including January 24, 702 or LC 9.I3.10.0.0.7 Ahaw 3 Kumk'u using GMT-584,283 Gregorian). H = haab, Z = zenith.¹

10 Etz'nab Month (10/52)	Month Day	Pop I	Woh II	Sip III	Sotz' IV	Tzek V	Xul VI	Yaxk'in VII	Mol VIII	Ch'en IX	Yax X	Sak XI	Keh XII	Mak XIII	K'ank'in XIV	Muan XV	Pax XVI	K'ayab XVII	Kumk'u XVIII	Wayeb' Ø
Kaban (16)	0	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11
Etz'nab (17)	1	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12
Kawak (18)	2	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13
Ahaw (19)	3	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1
Imix (0)	4	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2
Ik' (1)	5	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	
Ak'bal (2)	6	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	
K'an (3)	7	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	
Chikchan (4)	8	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	
Kimi (5)	9	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	
Manik' (6)	10	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	
Lamat (7)	11	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	
Muluk (8)	12	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	
Ok (9)	13	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	
Chuwen (10)	14	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	
Eb (11)	15	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	
Ben (12)	16	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	
Ix (13)	17	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	
Men (14)	18	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	
Kib (15)	19	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	
Season		dry	dry	dry	dry	dry	rain	rain	rain	rain	rain	rain	rain	dry	dry	dry	dry	dry	dry	dry
Gregorian Date		3/15/701			5/13/701		6/21/701				9/29/701		11/22/701			12/21/70	1/21/702	1/24/702		
H-day interval		H-0	H-20	H-40	H-60	H-80	H-100	H-120	H-140	H-160	H-180	H-200	H-220	H-240	H-260	H-280	H-300	H-320	H-340	H-360
Z-day interval		Z-80	Z-60	Z-40	Z-20	Z-0	Z-20	Z-40	Z-60	Z-80	Z-100	Z-120	Z-140				Z-140	Z-120	Z-100	Z-100

¹Shaded areas represent the dry season and non-shaded areas represent the rainy season.

Table 10. The Year “12 Etz'nab” (February 11, 721 to February 10, 722 including October 11, 721 or LC 9.14.10.0.0 5 Ahaw 3 Mak using GMT-584,283 Gregorian). H = haab, Z = zenith.¹

12 Etz'nab (38/52)	Uinal Day	Pop I	Woh II	Sip III	Sotz' IV	Tzek V	Xul VI	Yaxk'in VII	Mol VIII	Ch'en IX	Yax X	Sak XI	Keh XII	Mak XIII	K'ank'in XIV	Muan XV	Pax XVI	K'ayab XVII	Kumk'u XVIII	Wayeb' Ø
Kaban (16)	0	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5
Etz'nab (17)	1	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6
Kawak (18)	2	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7
Ahaw (19)	3	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8
Imix (0)	4	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9
Ik' (1)	5	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	
Ak'bal (2)	6	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	
K'an (3)	7	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	
Chikchan (4)	8	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	
Kimi (5)	9	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	
Manik' (6)	10	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	
Lamat (7)	11	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	
Muluk (8)	12	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	
Ok (9)	13	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	
Chuwen (10)	14	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	
Eb (11)	15	11	5	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	
Ben (12)	16	12	6	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	
Ix (13)	17	13	7	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	
Men (14)	18	1	8	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	
Kib (15)	19	2	9	3	10	4	11	5	12	6	13	7	1	8	2	9	3	10	4	
Season		dry	dry	dry	dry	dry	rain	rain	rain	rain	rain	rain	rain	rain	dry	dry	dry	dry	dry	dry
Gregorian Date		3-15-721			5-13-721		6-21-721				9-29-721		10-11-721		11-22-721		2-21-721		1-21-722	
H-day interval		H-0	H-20	H-40	H-60	H-80	H-100	H-120	H-140	H-160	H-180	H-200	H-220	H-240	H-260	H-280	H-300	H-320	H-340	H-360
Z-day interval		Z-80	Z-60	Z-40	Z-20	Z-0	Z-20	Z-40	Z-60	Z-80	Z-100	Z-120	Z-140				Z-140	Z-120	Z-100	Z-100

¹Shaded areas represent the dry season and non-shaded areas represent the rainy season.

The publisher regrets these errors.