

ÖSTERREICHISCHE AKADEMIE DER WISSENSCHAFTEN  
PHILOSOPHISCH-HISTORISCHE KLASSE  
DENKSCHRIFTEN. 299. BAND

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ASTRONOMICAL  
DIARIES AND RELATED TEXTS  
FROM BABYLONIA

Volume V

Lunar and Planetary Texts

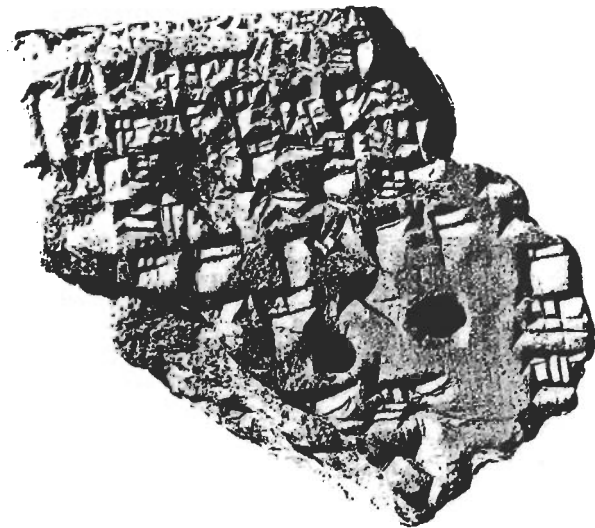
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VERLAG DER ÖSTERREICHISCHEN AKADEMIE DER WISSENSCHAFTEN  
WIEN 2001



No. 1 (BM 41985)



Figure 2.5: Pinches' copy of LBAT 1413. [Courtesy: The Trustees of the British Museum]

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**Table of Eclipses**

Text	Tablet	Lines	Date	Type	Record	Comments
1	BM 41985	Obv. 2	-746 Feb 6	Lunar	Observation	
		Obv. 3-4	-746 Aug 2	Lunar	Observation	
		Obv. 5	-745 Jan 26	Lunar	Observation	
		Obv. 6	-745 Jul 22	Lunar	Observation	
		Obv. 7	-744 Jan 15	Lunar	Prediction	
		Obv. 8	-744 Jul 10	Lunar	Prediction	

**No. 1**

BM 41985 (= 81-6-25. 607)

Copy: LBAT 1413

Photo: Pl. 1

## No. 1

Obv.:

- 0 At the command of Bel and Beltija may it go well.
- 1 1.40. Accession year [of ....]
- 2 Month XII. (after) 5 months, the 14th, morning watch, it made (an eclipse)' .... [....]
- 3 2.10. Year 1. Month VI. [the 1]5th', it made (an eclipse)'. It began in the north [....]
- 4 [....] the south wind blew. It set eclipsed. Month VI was in[tercalary.]
- 5 [Month XI. the 1]4th. it made (an eclipse)'. 1.40° re[mained'] to clearing.
- 6 [Year 2. Month] V. the 14th, it made a total (eclipse).
- 7 [Month XI.] omitted.
- 8 [Year 3. Month V. omitt]ed. Month VI was intercalary.
- 9 [....] total' [....]
- 10 [....] .... [....]