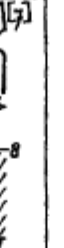
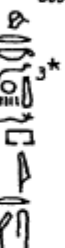
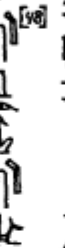
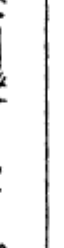
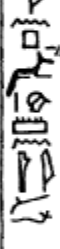
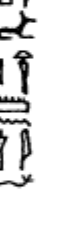
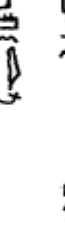
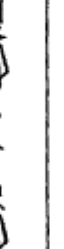
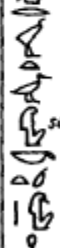
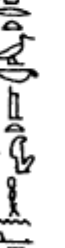
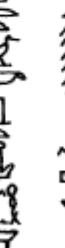
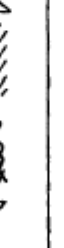
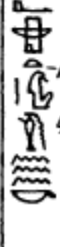
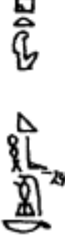
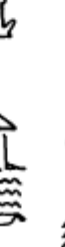
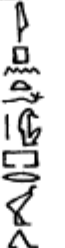
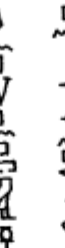
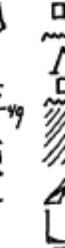
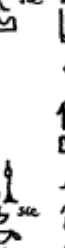
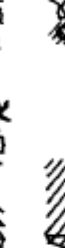
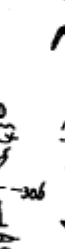
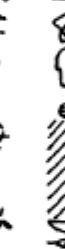
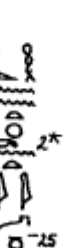
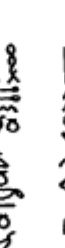
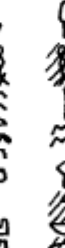
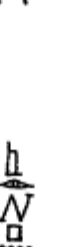
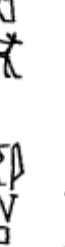
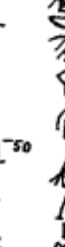


T/C	T/C	T/C	Sg3C	B10C
				
				
				
				
				

T/C	T/C	T/C	Sg3C	B10C
				
				
				
				
				

1* 7
 2* added later
 3* See 281 f-h.
 4* See 299 h. etc.

	T2C	T1C	T9C	Sg3C	B10C
a					
b					
c					
d					

	T2C	T1C	T9C	Sg3C	B10C
e					
f					
g					
h					

- 1* A corrupt sign?
 2* is a later addition.
 3* is corrected over .
 4* A fortuitous blot.
 5* a corruption of .

	T/C	T/C	T/C	Sg3C	B10C
a					
b					
c					
d					

	T/C	T/C	T/C	Sg3C	B10C
a					
b					
c					
d					

* seems probable.

I 285

T2C	T1C	T9C	Sq3C	B10C
a				
b				
c				
d				

Spell 67

T2C	T1C	T9C	Sq3C	B10C
e				
f				
g				
h				

1* ~~scribble~~

2* A correction.

The scribe began to write $\ddagger$; he corrected over $\parallel$.

3* Traces suit $\mathcal{L}$ or $\mathcal{L}$?

	T2C	T1C	T9C	Sg3C	B10C
a					
b					
c					
d					

	T2C	T1C	T9C	Sg3C	B10C
e					
f					
g					
h					
i					
j					

* — like *nn*, but
— is certainly
meant.

I 287

TxC	T/C	TqC	Sq3C	BuoC

Spell 67

TxC	T/C	TqC	Sq3C	BuoC

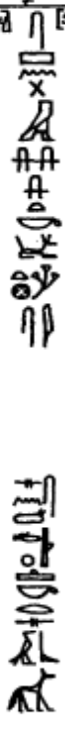
- 1* Faint traces, possibly 1G.
- 2* End of back, beginning of front.
- 3*
- 4* Sign like seems impossible.
- 5* A common det. of sidr in some MSS.

T2C	T1C	T9C	Sy3C	B10C

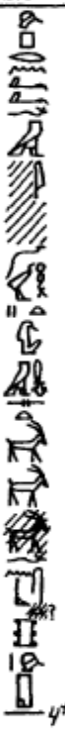
T2C	T1C	T9C	Sy3C	B10C

- 1* , hardly
- 2* Maspero reads see l. 53
- 3* is added as a correction.
- 4* , also l. 53.

I 289

T2C	T1C	T9C	S23C	B10C
				

Spell 67

T2C	T1C	T9C	S23C	B10C
				

1* T form of $\dagger$.
It seems im-
possible to
transcribe $\downarrow$.
2* The second a
is badly made.
3* 
4* Spell 68 follows.
B10C has here
always = as
mark of division,
but what can
— be else?