Jens Høyrup, Lengths, Widths, Surfaces Errata (as of 3 June 2012)

All lines are counted, including headlines, figure captions and footnotes but excluding headers (superscript numbers). Lines numbers +n are counted from above, -n from below.

P. 19 ⁺¹⁸	sibtum	read	sibtum
P. 22 ⁺¹⁵	high")"	read	high")
P. 44a ⁺¹¹	eṣēpum	move	to after eqlum
P. 63 ⁺²	Obv. II	read	Obv. II
P. 70 ⁻¹⁵	in the which	read	which
P. 80 ⁻⁷	falses	read	false grains
P. 100 ⁻⁴	p. 382	read	p. 383
P. 167 ⁺⁹	you inscribe;	read	you inscribe:
P. 210 ⁺⁴	saĝ.ki.gud gi kid	read	sag̃.ki.gud gi kud
P. 214 ⁻²⁰	și-ib-ma	read	șí-ib-ma
P. 233 ⁻¹⁵	[a.š]a	read	[a.š]à
P. 251 ⁻¹⁰	would agree well	read	well
P. 251 ⁻²¹	the normal u.	read	the normal ub
P. 263 ^{n.299}		delete	[actually, the two chains of successive aproximations are
			algebraically equivalent. I miscalculated.]
P. 276 ⁺⁸		delete line	
P. 319 ⁺⁷	to fanciful,	read	too fanciful,
P. 325 ^{n.3721}	<u>ḥasābum</u>	read	<i>ḫasābum</i>
P. 328 ⁺¹	in IX #2,	read	in IX #2,
P. 328 ⁺¹	in IX #1,	read	in IX #1,
P. 328 ⁺¹²]	read].
P. 352 ⁻¹⁷	not	read	not
P. 352 ⁻⁹	İ	read	I
P. 354^{+15f}		correction	CBS 43, CBS 154+921 and CBS 165 (the three texts which are
			similar to the Tell Harmal compendium and TMS V-VI) are
			not from Nippur, and Eleanor Robson does not claim that
			they are. She tells me (personal communication) that they
			were purchased from a Baghdadi dealer in 1888. They might
			be from Sippar.
P. 376 ⁻⁶		read	rēšum
P. 377 ⁺²⁷	haṣābum	read	<u>h</u> asābum
P. 393 ⁺⁹	so that 39	read	so that 36
P. 396 ⁺¹	Bm	read	BM
P. 420 ⁻²⁴	Seeds	read	Seed
P. 422 ^{+21f}	Sūgakushi Kenkyū 140 (read	Historia Scientiarum, II. Ser. 3:3 (1994), 231-233
P. 437a ⁺²	, 230 n.256	delete	[the word occurring in the note is kur]
P. 438b ⁺⁹	sibtum	read	şibtum
P. 439b ^{+18f}	reference to p. 84	move	from verb to noun