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A NOTE ON THE TIBETAN VERSION OF THE KARMAVIBHANGA PRESERVED IN THE MS KANJUR OF THE BRITISH MUSEUM

By WALTER SIMON

When first examining, now quite some time ago, the Tibetan version of the Karmavibhanga in the MS Kanjur of the British Museum,¹ I was struck immediately by the preservation therein of the 'introductory tale', which apparently has not survived in the printed Kanjurs. On closer inspection the MS version showed two other prominent features which, taken together with the first, may justify the present note and, it is hoped, may make it acceptable to the great Indo-Iranian scholar in whose honour it has been written.

The first is the complete absence of the 'illustrative stories', which clearly points to an earlier Sanskrit original in which the amalgamation of the basic Sūtra with its commentary suggested by Sylvain Lévi had not yet taken place.

The second is the inclusion, along with the 'introductory tale', of a 'table of contents', which is likewise missing in the printed Kanjurs. The fact that this table is shorter than the one preserved in the surviving Sanskrit version, also points to an earlier Sanskrit original.

The present note is based on Sylvain Lévi's invaluable edition of the Sanskrit text² of what he called the Mahākarmavibhanga, to distinguish it from certain other texts. The edition is based on two Nepalese MSS. The first (MSA) was discovered by him in 1922. A second MS (B), as well as a shorter related text, which he called the Karmavibhangopadeśa, came to light shortly afterwards. Ten years later, in 1932, Lévi published both texts, appending inter alia a complete transcription of the Narthang print of the Tibetan translation. Both the Sanskrit original and the Tibetan translation were divided by him into chapters (paragraphs) and numbered. The numbering, preceded by S and T, has been adopted in the present note. It would fall outside the scope of this note to attempt a comparison of the whole text of the BM version with that of the Narthang version, transcribed by Lévi, let alone with all versions available in the printed Kanjurs. I hope, however, that the following remarks on the 'introductory tale' and the 'table of contents' (I) and on the 'chapter headings' (II) will support further the general conclusion that the BM version reflects an earlier Sanskrit text than that published by Sylvain Lévi.

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¹ BM Or. 6724, Vol. 59, pp. 300A⁷-325A¹. See E. D. Grinstead, 'The manuscript Kanjur in the British Museum', *Asia Major*, NS, XIII, 1-2, 1967, 48-70. Cf. also L. D. Barnett's 'Index der Abteilung mDo des handschriftlichen Kanjur im Britischen Museum Or. 6724', *Asia Major*, VII, 1-2, 1932, 157-78.

² S. Lévi (ed. and tr.), Mahākarmavibhanga (La grande classification des actes) et Karmavibhangopadeśa (Discussion sur le Mahā Karmavibhanga), Paris, 1932.

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I. Introductory tale and table of contents

As in the Narthang Kanjur, there is no translation of the opening verses. The introductory tale begins-preceded (p. 300A⁷⁻⁸) by the title in Sk. and Tibetan, and omitting bam-po dan-po-with an invocation of the Buddha and all Bodhisattvas (p. 300B¹). It follows closely the Sk. version down to p. 304A⁶⁻⁷, where bram-zehi k'yehu sems-can-rnams ni las-kyis hdi-lta ste/ dman-pa dan/mc'og dan hbrin corresponds to (Lévi, p. 30, ll. 4-5) karma Māņava satvān vibhajati. yad idam hīnotkrstamadhyamatāyām. In MS A of the Sk. original this sentence is followed immediately by the table of contents (preceded by tad yathā). But in the BM version the conversation between Buddha and Śuka (in further elaboration of the 'Classifications of the acts' in a general way) continues for another page down to p. 304B³, where the table of contents corresponding to that of the Sk. text begins : bram-zehi k'yehu ts'e ht'un-bar hgyur-bahi las kyan yod/ts'e rin-bar hgyur-bahi las kyan yod/nad man-bar hgyur-bahi las kyan yod/.... The table of contents ends on pp. 305B⁸-306A², its last two entries (preceded for greater emphasis by bramzehi k'yehu) referring to the ten paths of bad or good acts and to the corresponding external manifestations or non-manifestations are : (a) mi dge-bahi las-kyi lam bcu-po- (306A) dag/yan-dag-par blans-pahi rgyus p'yi-rol-gyi dnos-po bcu rgud-par snan and (b) dge-ba bcuhi las-kyi lam-rnams yan-daq-par blans-pahi rgyus/p'yi-rol-gyi dhos-po bcu p'un-sum ts'ogs-par snahs-ste/hdi ni mdor bstanpaho. These two entries (without the four final words ' This has been set forth as a sūtra', which mark the conclusion of the table of contents) correspond to p. 31, ll. 12, etc., in Lévi's Sk. text (daśānām akuśalānām karmapathānām vipakena, etc.) where, however, they are followed by a list of the advantages resulting from the adoration of, or offerings made to, temples, etc. (ch. S lxii, etc., T lxxviii, etc.). As the 'Comparative table of chapter headings (II, A) will show, the BM version includes likewise these and further chapters (lvii, etc.) in the text of the Sūtra proper, but the fact that their headings have not been listed in this table of contents clearly shows that they constitute a later addition to the Sūtra and that therefore both the introductory tale and the table of contents must represent an earlier Sk. text than the one which has survived.

II. The chapter headings

As explained above, I have confined myself in this note to comparing the headings of the Sk. text with those of the two Tibetan versions. The tabulation of corresponding headings, however, does not by any means imply an identical text of the chapters themselves.³ In view of Lévi's translation and his 'Tableau comparatif', I have dispensed with any indication of the subjects treated as these can easily be ascertained from Lévi's table.

Some discrepancies in the numbering have been specially referred to in the

³ As a matter of special interest I noted as proper names not included in S. Lévi's index the names of the Elders (gnas-brtan) Lekuñcika (Le-kun-tsi-ka) in ch. xl and Śaivala (Śeb-la) in ch. xli.

footnotes. The most important discrepancy arises from a subdivision into 'three sins of the body, four of the mind, and three of speech 'having been introduced over and above the mere listing of the 'ten sins' in the case of ch. li (= T li) of the present Sk. version. The subdivision has resulted in these sins being listed separately in ch. S lii-S lxi, and in similar treatment being extended also to the 'ten virtues' (T lxii-T lxxii) in the Tibetan version (without corresponding Sk. text). Ch. l and li of the BM version again clearly reflect the state of an earlier Sk. text where the 'ten sins' and 'ten virtues' have been treated in one single chapter each. It may therefore be surmised that the total of eighty chapters in the case of both the BM version and the Narthang version is probably accidental.

A. Comparative table of chapter headings

The left-hand column of this table refers to the BM version and includes exact page references for each chapter. The more or less equal length of most chapters may be taken as 'external evidence' of the absence, mentioned in the beginning of this note, of the 'illustrative stories', which often extend over several pages both in the Sk. version and in the Narthang print. The righthand column tabulates the corresponding chapters in Lévi's edition.

i	$(306A^{2-5})$	= T i/S i
ii	$(306A^{6}-306B^{2})$	= T ii/S ii
iii	$(306B^{2-5})$	=T iii/S iii
\mathbf{iv}	$(306B^{5}-307A^{2})$	= T iv/S iv
v	$(307A^{2-5})$	= T v/S v
vi	$(307A^{5-8})$	= T vi/S vi
vii	$(307A^{8}-307B^{5})$	=T vii/S vii
viii	$(307B^{5}-308A^{1})$	=T viii/S viii
ix	$(308A^{1-4})$	= T ix/S ix
x	$(308A^{4-7})$	= T x/S x
xi	$(308A^7 - 308B^2)$	= T xi/S xi
xii	$(308B^{2-6})$	= T xii/S xii
\mathbf{x} iii	$(308B^{6}-309A^{3})$	=T xiii/S xiii
xiv	$(309A^{3-8})$	= T xiv/S xiv
xv	$(309A^8 - 309B^3)$	= T xv/S xv
xvi	$(309B^{4-8})$	= T xvi/S xvi
xvii ⁴	$(309B^8 - 310A^3)$	= T xvii/S xvii
xviii	(310A ³⁻⁶)	$= T xix^5/S xix^5$
xix	(310A ⁶⁻⁷)	= T xx/S xx
XX	(310A ⁷⁻⁸)	= T xxi/S xxi
xxi	(310A ⁸ -310B ⁶)	= T xxii/S xxii

⁴ The heading *yi-dagsu skye-ba* renders *pretalokopapatti* (see Lévi, p. 46, n. 6). Note the alternative heading *yamalokopapatti* preferred by T xvii : *gśin-rje<u>hi</u> hjig-rten-du skye-ba*.

⁵ This first numerical discrepancy has been caused by the insertion as S xviii and T xviii of *āsuralokopapatti (lha-ma-yin-gyi <u>hj</u>ig-rten-du skye-ba)*.

xxii (310B⁶⁻⁷) $= T xxx^6/S xxx$ $= T xxxi^6/S xxxi$ $(310B^{7-8})$ xxiii $(310B^8-311A^2) = T xxxii^6/S xxxii$ xxiv $(311A^{2-3})$ = T xxiii/S xxiii xxv = T xxiv/S xxiv $(311A^{3-5})$ xxvi = T xxv/S xxv $(311A^{5-6})$ xxvii $(311A^{7}-311B^{3}) = T xxvii^{7}/S xxvii$ xxviii = T xxviii/S xxviii $(311B^{3-6})$ xxix $(311B^{6}-312A^{3}) = T xxix/S xxix$ XXX = T xxxiii/S xxxiii $(312A^{3-8})$ xxxi = T xxxiv/S xxxiv $(312B^{1-5})$ xxxii $(312B^{5}-313A^{2}) = T xxxv/S xxxv$ xxxiii xxxiv =T xxxvi/S xxxvi $(313A^{2-6})$ $xxxv^8$ (313A⁷-313B¹) = T xxxix/S xxxix $xxxvi^{8}$ (313B¹⁻⁵) = T xxxvii/S xxxvii= T xxxviii/S xxxviii xxxvii⁸ (313B⁵⁻⁸) xxxviii⁸ (313B⁸-314A⁴) no corresponding chapter in T and S = T xliv/S xliv xxxix $(314A^{4-6})$ $(314A^{6-7})$ = T x lv/S x lvxl $(314A^{7}-314B^{1}) = T \text{ xlvi/S xlvi}$ xli =T xlvii/S xlvii xlii $(314B^{1-2})$ xliii $(314B^{2-4})$ = T xl/S xlxliv $(314B^{4-6})$ = T xli/S xli $(314B^{6-8})$ = T xlii/S xlii xlv (314B⁸-315A²) = T xliii/S xliii bis⁹ xlvi xlvii $(315A^{2-4})$ = T xlviii/S xlviii = T x lix/S x lixxlviii (315A⁴⁻⁷) $(315A^7 - 315B^1) = T l/S l$ xlix $l^{10} (315B^1-316A^1) = T li-lxi/S li-lxi$ li^{10} (316A¹-316B²) = T lxii-lxxii/no corresponding Sk. text lii¹¹ (316B²⁻⁶) = T lxxiii/no corresponding Sk. text liii¹¹ (316B⁶-317A¹) = T lxxiv/no corresponding Sk. text liv^{11} (317A¹⁻⁵) = T lxxv/no corresponding Sk. text lv^{11} (317A⁵-317B¹) = T lxxvi/no corresponding Sk. text lvi¹¹ (317B¹-318A³) = T lxxvii/no corresponding Sk. text = T lxxviii/S lxii lvii (318A³⁻⁶)

⁶ Note this first shift of a group of chapters, xxii-xxiv becoming S and T xxx-xxxii, and cf. Lévi, p. 47, n. 7.

⁷ The insertion of S and T xxvi, obviously a belated afterthought of an 'act committed while asleep', has resulted in a further numerical discrepancy.

⁸ Note the shifts within the group 'rich and a miser', 'rich and generous', 'poor and generous', and the deletion (though still listed [MS B] in the table of contents, see Lévi, p. 31, n. 1) of 'poor and a miser'. See also Lévi, p. 16 sub xxxviii bis.

⁹ See also Lévi, p. 75, n. 1.

¹⁰ See above, p. 163.

¹¹ See also Lévi, p. 18, top of second column.

lviii $(318A^{6}-318B^{2}) = T lxxix/S lxiii^{12}$ = T lxxx/no corresponding Sk. text lix $(318B^{2-6})$ $(318B^{6}-319A^{1}) = T lxxxi/S lxiv$ lx lxi (319A¹⁻⁵) = T lxxxii/S lxv $(319A^{5}-319B^{1}) = T \text{ Lxxxiii/no corresponding Sk. text}$ lxii lxiii = T lxxxiv/S lxvi $(319B^{1-5})$ lxiv $(319B^{5}-320A^{1}) = T lxxxv/S lxiv$ = T lxxxvi/S lxxiii lxv $(320A^{1-5})$ $(320A^{5}-320B^{1}) = T lxxxvii/S lxxv$ lxvi lxvii $(320B^{1-4})$ =T lxxxviii/S lxxvi = T lxxxix/no corresponding Sk. text lxviii $(320B^{4-8})$ lxix $(320B^{8}-321A^{6}) = T \text{ xc/no corresponding Sk. text}$ $(321A^{6}-321B^{1}) = T xci/S lxvii$ lxx $= T xcii/S lxx^{13}$ lxxi $(321B^{1-5})$ = T xciii/S lxviii lxxii $(321B^{5-8})$ lxxiii $(321B^{8}-322A^{3}) = T \operatorname{xciv}/S \operatorname{lxix}$ $(322A^{3-6})$ = T x cv/S lxxlxxiv $(322A^{6}-323A^{7}) = T xcvi/S lxxi$ lxxv lxxvi $(323A^7 - 323B^2) = T \text{ xevii}/S \text{ lxxii}$ $(323B^{2-6})$ = T xcviii/S lxxvii lxxvii lxxviii $(323B^{6}-324A^{1}) = T \text{ ic/S lxxviii}$ lxxix (324A¹⁻⁵) = T c/S lxxix $(324A^{5}-324B^{1}) = T \text{ ci/S lxxx}$ lxxx

B. The relation between the two Tibetan versions

Though a comparison of the wording of the headings does not suffice to pronounce with certainty on the relation between the two Tibetan versions, it may serve as a pointer. The few suggestions ventured below seem to indicate that the Narthang text constitutes a revised version of the BM text as far as the two versions coincide.

(1) The Tibetan scholars ¹⁴ responsible for the Narthang version appear to stress common usage and to aim for greater accuracy in the choice of words generally. In ch. v $k^{\cdot}a \cdot dog$ is preferred to mdog as a translation of varna (in durvarna), and in fact frequently throughout the Sūtra, and in vii and viii $mt^{\cdot}u$ to dban for sākhya. Note also T xxvii (and throughout the Sūtra) ts'e <u>h</u>p'o-ba for (xxviii) <u>hc'i-h</u>p'o-ba.

¹² See also Lévi, pp. 80-1, n. 8.

¹³ In his 'Tableau comparatif' (p. 18) Lévi refers under lxx to the offering of sandals ($up\bar{a}nah$) being mentioned in the 'table of contents' (see p. 31, n. 13) as an alternative to 'transport' ($y\bar{a}na$).

¹⁴ The colophon of the BM version (pp. $324B^8-325A^1$) bears the same names (Jinamitra, Munivarma, Dānaśīla, and Ye-śes-sde) as the Derge Kanjur and the supplement (*K'a-skoň*) to the Narthang Kanjur which according to the Otani *Catalogue* (p. 386, No. 1005), quoting H. Beckh's *Verzeichnis*, reprints (pp. $130A^1-157B^2$) the whole Tibetan version. See also Tohoku *Catalogue*, pp. 62–3, No. 338.

(2) They appear to aim for greater appositeness in translating contrasted terms. mt'o-ba is preferred to btsun-pa in combination with rigs to render ucca in uccakula in contrast to $n\bar{\iota}cakula$, (x), or c'un-ba to $\underline{h}c'al-ba$ in combination with *ses-rab* to render dusprajña (xiii).

(3) They appear anxious to achieve greater accuracy from the grammatical point of view: ca... ca in kriam copacitam ca (S xxv) is rendered in the BM version (xxvii) as byas la bsags-pa. But T xxv has byas kyan byas la bsags kyan bsags-pa. While the BM version (xvi) does not hesitate to use the terminative in dud-hgror skye-ba (apparently after mir skye-ba) to render tiryagyonyupapatti, T xvi has dud-hgrohi skye gnas-su skye-ba. Similarly we find T xix hdod-pahi k'ams-na spyod-pahi lhar skye-ba instead of (xix) hdod-pa-na spyod-pahi lhar skye-ba, translating kāmāvacaradevopapatti.