Gāthās Interpolated by a Veyyākaraņa¹⁾

-Jātaka pāļi of the 5th Buddhist Council-

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I wish to express my gratitude to Mr. Choei Shiratori (白鳥朝詠氏), President of FSC, who permited me to make use of photographs of the Kuthodaw slabs in Mandalay taken under the supervision of himself.

Dr. Jion Abe stated in the 1987 article²⁾ that Mr. Shiratori, consulting Dr. Hajime Nakamura, would intend to publish them. As to the Canon and Burmese Buddhist history, the reader is referred to his article.

To outline in brief the Pāli Canon of the 5th Buddhist Council, it consists of approximately 730 slabs, and the Jātaka pāļi numbers 21 slabs (Nos. 589-609).

It is noteworthy that there are several slight differences of Gāthās between the Jātaka pāļi of the Fifth Buddhist Council (MJ) and Fausböll's edition by PTS (FJ).

It might at first sight seem reasonable to suggest that MJ's readings were influenced by the Veyyākaraṇa, which is, as Fausböll put it, a commentary which elucidates both the tale and certain words in the metrical pieces.

The list of Gathas to be reviewed is as follows:

- 1) Kāka-jātaka:
 - MJ: idam kanthe kināyati | (Stone No. 592 Front, 11. 45-46)
 - FJ: kanthe kinakināyati | (FJ No. 395, vol. III pp. 315, 138d)
- Gangamāla-jātaka:
 - MJ: Sandiṭṭhikam eva amma passa [tha]|(Stone No. 592 Back, 1. 68)
 - FJ: Sanditthikam eva passatha | (FJ No. 421, vol. III p. 453, 43a)
- Javanahamsa-jātaka:
 - MJ: ārā thitā samvasanti (Stone No. 594 Back, Il. 78-79)
 - FJ: ārā santo samvasanti | (FJ No. 476, vol. IV p. 217, 36c)
- 4) Dūta-jātaka:

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MJ: ācikheyya tippāni parassa dhīro (Stone No. 594 Back, 11. 93-94)

FJ: akkheyya tippāni parassa dhīro | (FJ No. 478, vol. IV p. 226, 60c)

5) Pandara-jātaka:

MJ: Hiriyā titikkhāya damen' upeto (Stone No. 598 Front, 11. 59-60)

FJ: Hiriyā titikkhāya damena khantiyā | (FJ No. 518, vol. V p. 83, 246a)

6) Sudhābhojana-jātaka:

MJ: na căpi adatvā udakam p'aham piye|(Stone No. 601 Front, ll. 66-67)

FJ: na cāpi datvā udakam p'aham piye|(FJ vol. V pp. 391-392, 211d)

7) Kusa-jātaka:

MJ: rañño Maddassantepare | (Stone No. 600 Front, 1.63)

FJ: rañño Maddassa thipure (FJ No. 531, vol. V p. 296, 10d)

8) Sivi-jātaka:

MJ: cakkhum me upapajjathu | (Stone No. 596 Front, 11. 64-65)

FJ: cakkhum me upapajjathā | (FJ No. 499, vol. IV p. 410, 75f)

9) Somanassa-jātaka:

MJ: arahāsi nam yācituye tuvam pi|(Stone No. 596 Back, 11.63-64)

FJ: arahāsi nam yācitave tuvam pi|(FJ No. 505, vol. IV p. 452, 215d)

10) Campeyya-jātaka:

MJ: arahasi no jānituye katānīti|(Stone No. 596 Back, 11.78-79)

FJ: arahasi no jānitaye katānīti|(FJ No. 506, vol. IV p. 463, 238d)

11) Sona-Nanda-jātaka:

MJ: yam Nando na pāvise gharam | (Stone No. 600 Back, 1.45)

FJ: yam Nando pāvisī gharam | (FJ No. 532, vol. V p. 329, 163b)

1) It matters whether the word 'idam' is used or not. Obviously, MJ becomes all the more explanatory because a demonstrative noum, idam (this) is used in the text of MJ. It may be inferred from this that not MJ but FJ was the original text and that MJ was revised or rewritten by some canonical writers. The vevyākaraṇa reads this ³⁾:

Tass' attho:..., atha kiñ carahi te vayassa idam kanṭḥe kiṇikiṇāyatīti.

It is reasonable to suggest that the word idam in MJ was interpolated by the veyyākaraṇa. The phrase, "idam ~ kiṇikiṇāyatīti" in the veyyākaraṇa consists of ten syllables, which are two syllables in redundance for a Śloka pāda. The assumption is that a writer substituted a six-syllable word (kiṇakiṇāyati) for a four-syllable word (kiṇayati) so that it would be a eight-syllable pāda. The emendated pāda obeys the first and the second metrical rules by Pingala 4).

2) MJ inserts the word 'amma' before 'passatha'. It seems to be identical with that of a Veyyākaraṇa⁵).

Tattha...,vandāmā 'ti tam ināni mayam sarājikā samaccā sabbe vandāma, passatha amma khantisoraccānam vipākan ti.

It is most likely to be the source of MJs' reading. But why should be the word 'amma' selected? It can be explained from a metrical viewpoint. The PSIPA is in the Tristubh metre, whose strophe consists of four 11-syllable pādas.

The pāda *a* exceptably consists of only nine syllables, whose metre is metrically corrupted because of a missing two-syllable word. My suggestion is that a canonical writer with some knowledge of Tristubh metre must have added a two-syllable, but meaningless word 'amma' of the Veyyākaraṇa simply to remake the pāda a 11-syllable pāda rather than to make the meaning more understandable. The interpolation made pāda *a* a completely metrical Tristubh pāda. The missing [tha] is supposed to be due to a carelessness of a scribe.

The scheme is: ----, -----[--]

In spite of the fact that two syllables are also lacking for the successive verse 44 ($p\bar{a}da\ c$) in Trisṭubh, he did not opperate it to add a suitable two-syllable word just as he did in the verse 43. It is not understandable why he left it unchanged. He might have overlooked it.

 Veyyākaraṇa: ..., santo pana paṇḍitā ārā thitāpi mettābhāvitena manasā āvajjantā samvasanti yeva (p. 218).

The word, "santo" is supposed to be replaced with 'thitā' in a Veyyā-karaṇa. The two obey equally the first rule of śloka by Pingala. And it may be supported by Dhp-a III 398, 4: mettādibhāvanāya patiṭṭhitattā himsato ārā va ṭhito. CPD does not list Bd's reading "ārodhitā" mentioned in the footnote (FJ IV p. 217). It can be, however, regarded almost the same as MJ's. That is because it is a result of vocalization of "ārā ṭhitā". The phenomenon has been seen throughout the Canon.

4) Veyyākaraņa: tathāvidhassā 'ti paṇḍitapurisassa attanā saddhim ekamanam viditvā tathāvidhassa *ācikkheyya*.

The word, "ācikkheyya" appears frequently in the prose, not in the

verse.: (ex) ~mūlhassa vā maggam ācikkheyya, (SI 70, MI 24, Sn p. 15) CPD s.v.akkhāti; pot. 3 sg. ~eyya, Ja IV 226, 9* (=ācikkheyya). In a Gāthā parallel to this one, ācikkhi instead of ācikkheyya is used.: mūlhassa maggam ācikkhi (J No. 544, vi, p. 241, 137c).

FJ's text is perfect for a Tristubh pāda, therefore there is no necessity to alter it. Because of the interpolation, the pāda exceeded the metrical rule for śloka by one syllable. This is an example of a poor interpolation.

5) Veyyākarana: ...adhivāsanakhantiyā indriyadamena ca upeto....

The verse is in Tristubh strophe. The pāda α of FJ is corrupted because of two redundunt syllables. It proves to have been caused by tautology, as compared with the presumably original verse parallel to this one:

Sn 462d, 463a=SN I. p. 168.: ājāniyo hoti hirīnisedho

saccena danto damasā upeto

cf. Ja III, p. 443: gunehi etehi upeta khattiya

A Canonical writer's selection of the annotation 'taming of the senses' (indriyadamena ca upeto) (CPD s.v. upeta) instead of 'patient endurance' (adhivāsanakhantiyā) (CPD s.v. adhivāsanakhanti) in a Veyyākaraṇa for the 'damena khantiyā' was intended to avoid tautology. And he, on the analogy of Sn463a (=Pj II. 407, indriyadamena samannāgato), replaced 'damena khantiyā' with 'daman'upeto,' so that he could reduce one syllable, by which metre could be improved better, although it had one syllable in redundancy.

6) Veyyākaraņa: na cāpi datvā ti udakapasatam pi cāham labhitvā *adatva* na pivissānni....

This is an example of interpolatitons by a Veyyākaraṇa. The verse is in the Triṣṭubh. The pāda d is the exceptionally corrupted pāda, which implies that time has obscured the meaning of the pāda, so even a canonical writer could hardly catch it. Andersen's⁶ listed a-datvā! 's.v. dadāti.' CPD does not list adatvā, but "a" of a-datvā is negative prefix. and "Often added to infinite forms of the verbs, part., inf., abs., grdv." (CPD s.v. $^{8}a-6$; Andersen s.v. $a-^{4}$)

It is likely to be caused by a Canonical writer's misreading of the an-

notation. If it is read as na cāpi adatvā⁷, it means affirmative, not negative, and the meaning turns reversed. And furthermore, he failed to improve the metre better. The pāda was changed for the worse.

(7)-11) omitted because of limited space.

Remarks:

The problem of alteration of Gāthās has several aspects. Among the most vital problems is metre. As far as it is concerned, canonical writers can be classified roughly into two types. Judging by the sophisticated interpolation in the MJ No. 421, 43 verse, canonical writers in charge of this supposedly had some knowledge of Metre, while the other writers in charge of Gāthās in MJ No. 478, 60 and so on might not. Their concern for altering the text was to substitute a plain term for a difficult one used in the Veyyākaraṇa, so that it would be easier to read rather than to insist on the preservation of metre.

It should be noted that a tendency to rewrite not only verse but prose has been seen throughout other Mandalay Pali Scriptures.

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¹⁾ K. Hiraki, "Gāthās that Versified a Veyyākarana" (in Japanese). (unpublished)

²⁾ J. Abe. "An Aspect of Modern Burmese Buddhism" (in Japanese). The Eastern Institute, The East, 1987. As to Jātakas in Burma, see M.H. Bode, The Pali Literature of Burma and also W.B. Bollée, Kunālajātaka, PTS, 1970.

³⁾ Fausböll noted in the footnote (p.315): Bd idam kanhe kinnāyatīti; Bf idam kanhe kināyati.

Hideaki Natani, Subasi Shahon no Kenkyu, 1988, pp. 69-72. Cf. A.K. Warder, Pali Metre, Pali Text Society, 1967.

⁵⁾ Fausboll noted in the footnote as various readings (p. 453). Bdf add amma, but he would not insert it in his text.

⁶⁾ D. Andersen, A Pali Reader, with notes and glossary, 1917.

An English translater of PTS edition followed a Veyyākaraṇa, referring to "for datvā reading 'datvā, i.e. adatvā" (FJ vol. V. p. 209).

Key Words Jātaka paļi of the 5th Buddhist Council, Gāthā, Veyyākarana, Metre.