

# A whirling *swastika* of rivers and a mountain on the move – The transferred geography of Mt Meru-Kailash

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#### 1. Introduction

Tibetan history is often viewed in relation to Tibet's eastern and southern neighbours, China and India.

Little is known about the influences from Tibet's western and northern neighbours.

While some efforts have been made to identify traces of Zoroastrianism and Manichaeism in Buddhism, a more prominent influence from the Iranian world (albeit via India) on the conceptualisation of political and sacral geography seems to have been overlooked.

## 2. The 'four' rivers of Mt Kailash

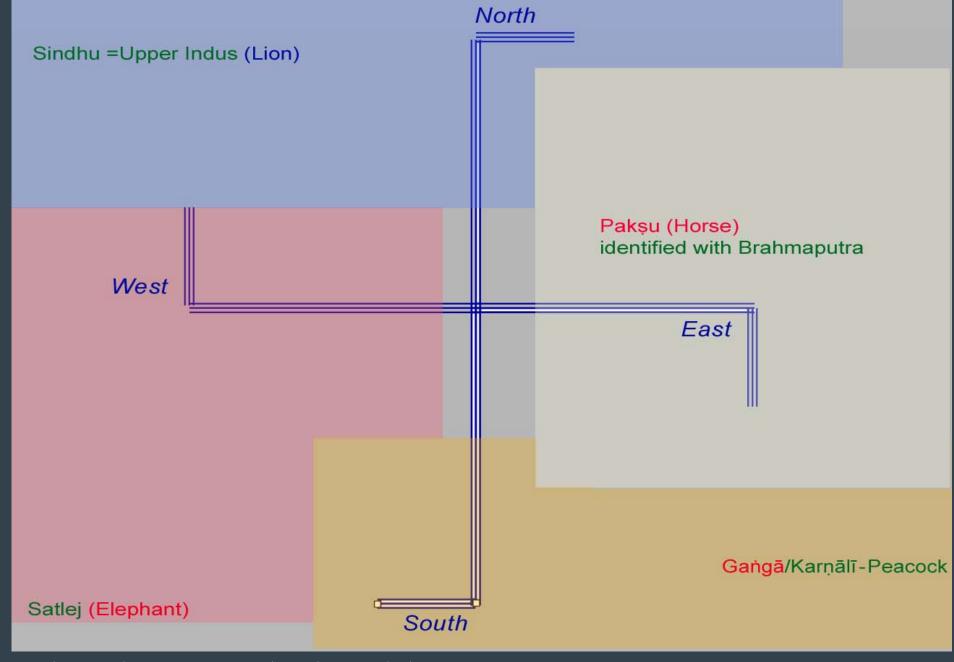
The Tibetan Kailash counts as source of four great rivers, flowing into the four directions,

East: Brahmaputra,

South: Gaṅgā (or rather the Karṇālī or Alakanandā),

West: Satlej,

North: Indus.



The Tibetan standard model

This template does not really fit the geography near the Kailash: Only three rivers take their source in its vicinity, and even if the Karṇālī is included, the rivers practically combine two-by-two and flow only in two directions: South-East and South-West.



Vitali (2015) and McKay (2015) thus conclude that this template has nothing to do with the real world, but is merely a projection of an idealised transcendent sphere.

I should like to show that it does have a real origin, down on earth, in the West, and that it is possible to explain how, and perhaps also why, it got transformed.

#### 3. The world axis: Mt Meru

The geographic *maṇḍala* of Mt Kailash mirrors the Indian concept of Mt Meru (also भेर, Sumeru सुभेर, or Mahāmeru महाभेर).

In the early Indian cosmological worldview, transmitted both in the Buddhist *Abhidharma* literature and in the Hindu *Purāṇa*s, Meru is a gigantic mountain at the junction of four continents (or later of some kind of larger regions).

Meru functions as the watershed of four great rivers, that origin from a central lake (Anavatapta) and flow into the four cardinal directions, reaching the four 'oceans' of the cardinal directions.

This certainly looks like an idealised mythical conceptualisation of a world axis, but

this central and majestic mountain is located vaguely in the northwest of India.

Meru can thus be identified with the Great Pa<u>mir</u> Knot, the original *Bam-i-Dunya* or 'Roof of the World',

or with a prominent mountain therein, such as:

the Nanga Parbat (Diamir, i.e., the 'mountain of gods' or 'the mountain who is a god'),

the Rakapośi, or

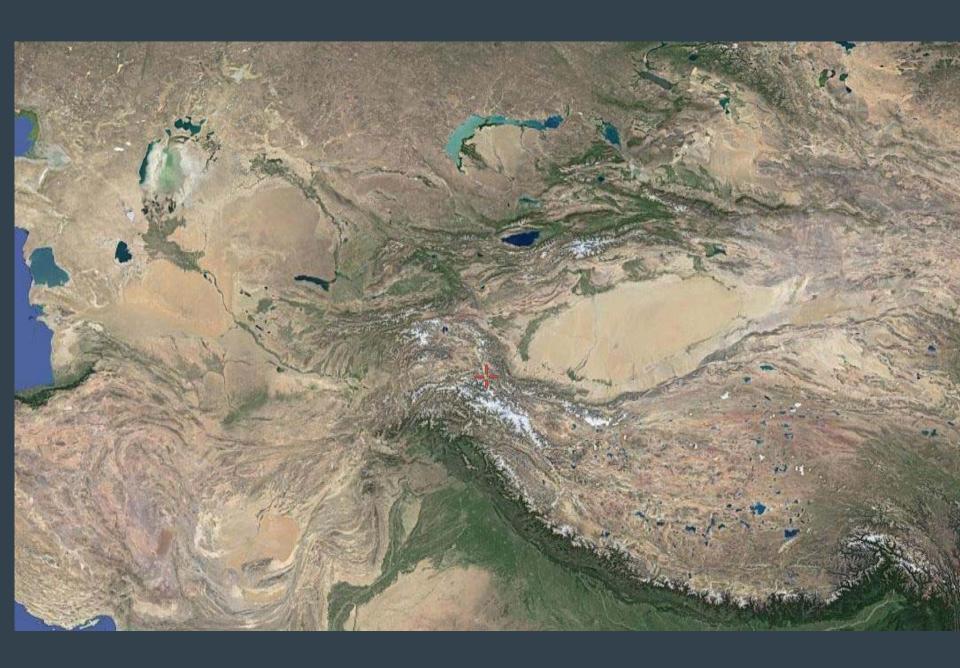
the Tirich Mir.

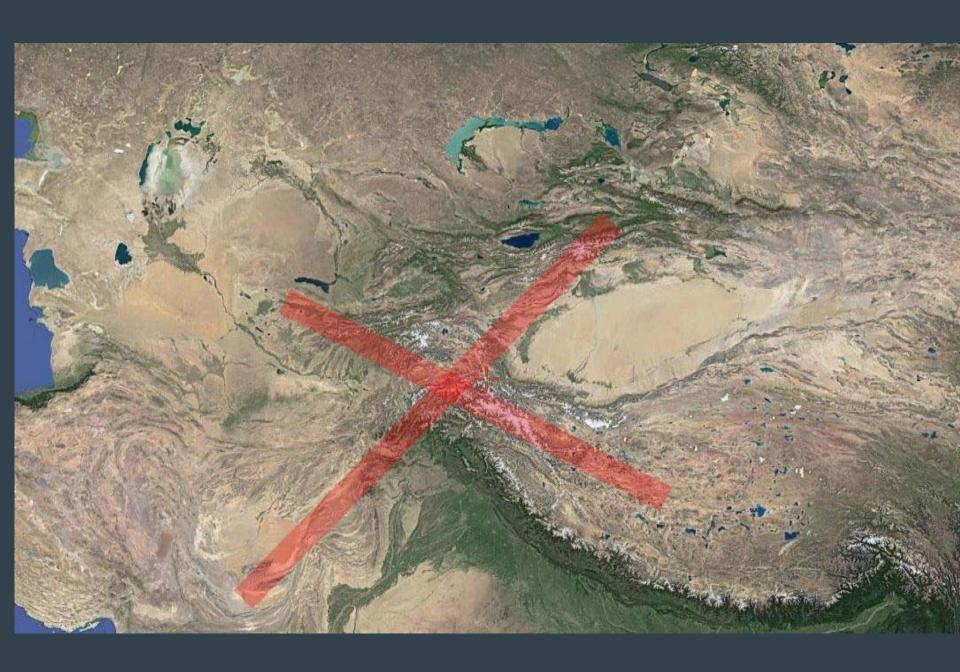
The Great Pamir Knot forms a gigantic X.

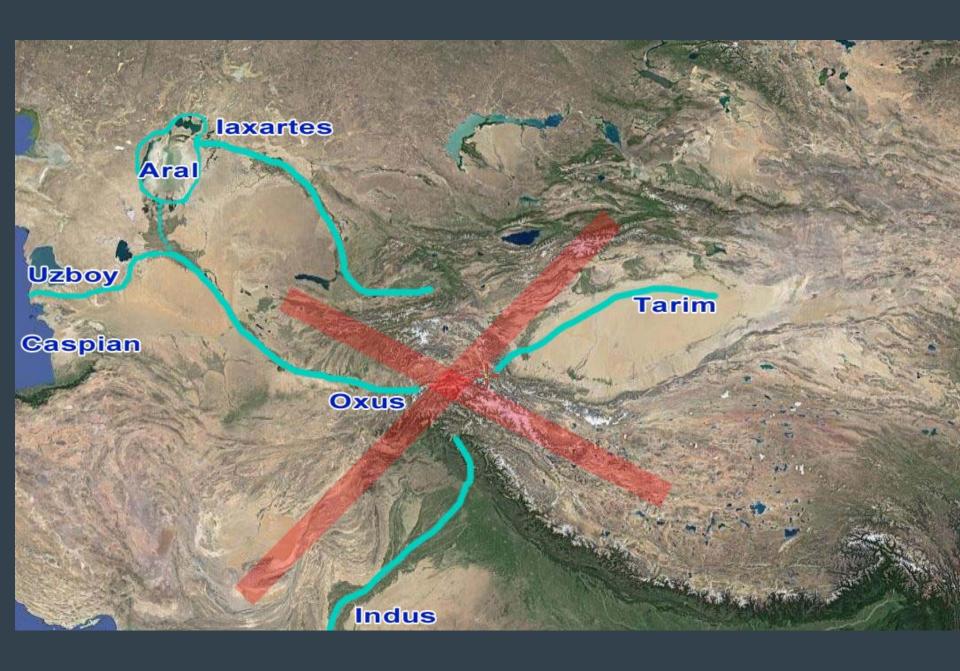
It hosts the sources of four great rivers between its branches, and these rivers flow approximatively in the four directions, each reaching a different 'ocean', or at least a larger salt water body:

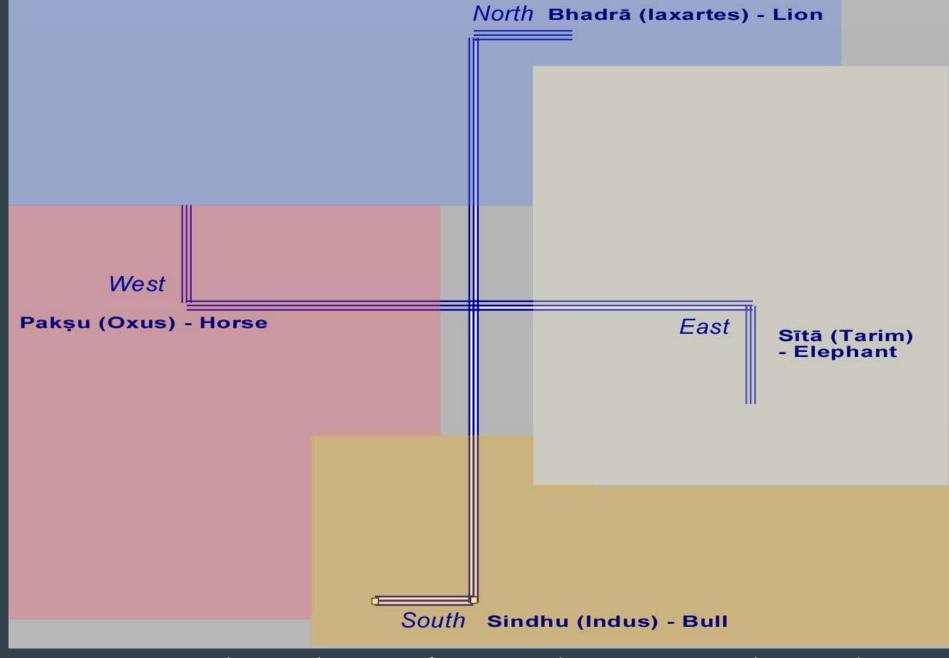
- the Sītā/ Tarim to the East, reaching the Lob Nor or even via an underground passage turning into the Yellow River and reaching the Yellow Sea in the East
- the Gilgit-Sindhu\* to the South, reaching the Arabian Sea,
- the Vaksu/ Oxus roughly to the West, reaching the Aral Sea in the North, but also the Caspian Sea in the West via the Uzboy channel,
- the Bhadrā/ Bhadrasomā/ Iaxartes to the North-West, reaching the Aral Sea further North.

<sup>\*</sup>The West Tibetan upper part of the Indus was either unknown to the anciant geographers or it was taken to be too insignificant. It was the Gilgit river that counted as source river.







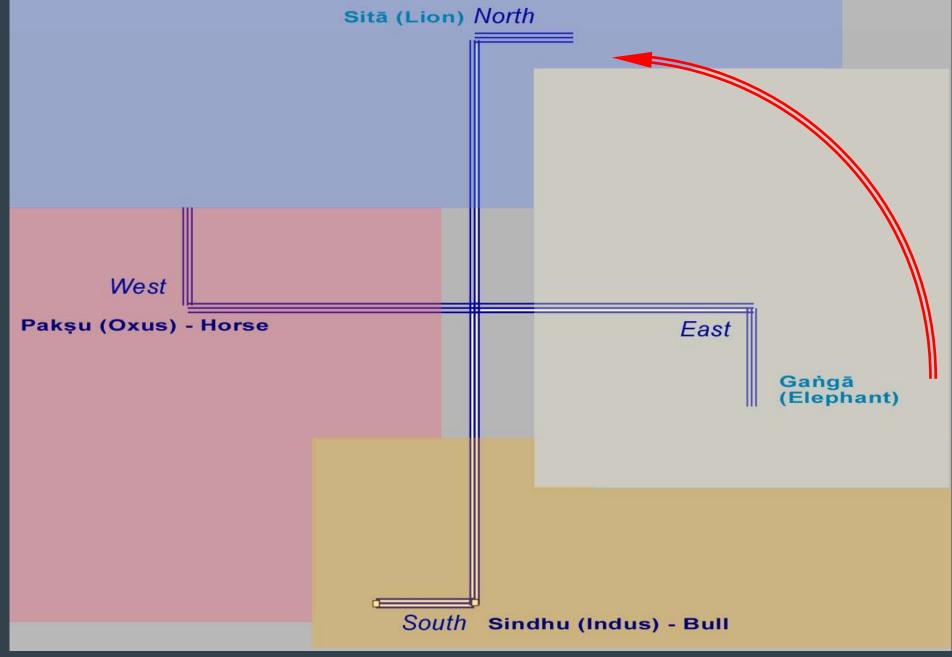


Reconstructed template, unfortunately not attested as such

In early Buddhist sources, beginning with the ca. 3<sup>rd</sup> CE *Abhidharmakoṣa*, the Gaṅgā appears in the East, pushing the Sītā to the north.

This testifies to a shift in political interests southward towards India, but it is also quite evident, that the Gangā flows *east* only in relation to the Pamir region, not in relation to the (modern) Kailash and lake Manasarovar.

- East: Gangā, elephant
- South: Sindhu, bull
- West: Vaksu, horse
- North: Sītā, lion

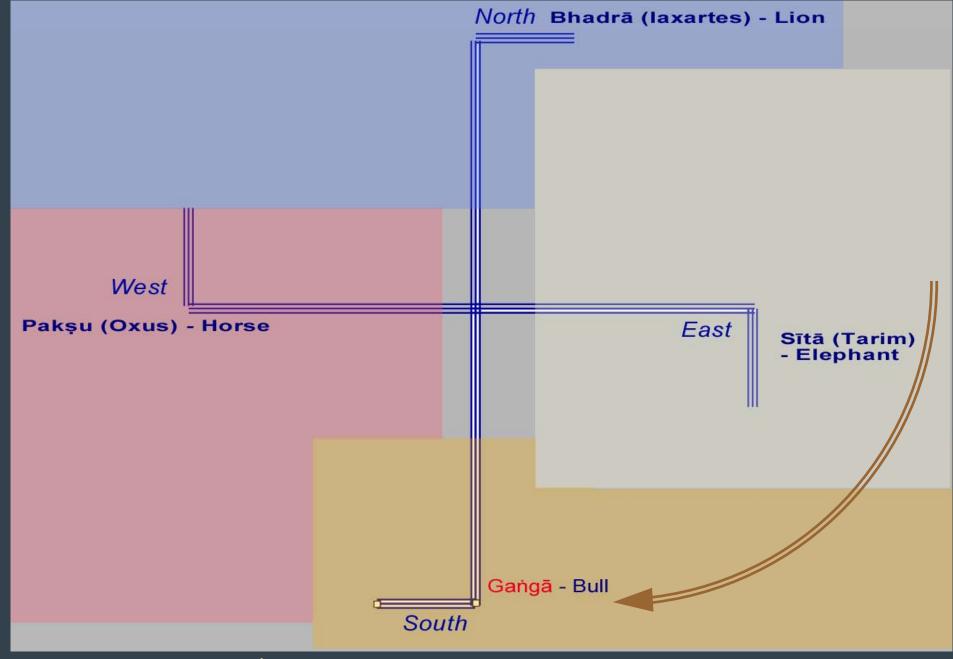


Buddhist template

Somewhat later than the Abhidharma literature, a different early Paurāṇic model testifies to an eastward shift of the ideal centre and to a further adaptation towards the political interest of regional forces in India.

While the same animals are associated with the four directions, the Gangā replaces the Sindhu in the South:

- East: Sītā, elephant
- South: Gangā, bull
- West: Vaksu, horse
- North: Bhadrasomā, lion



Paurānic template

The Abhidharma template with the Sītā in the north and the Gaṅgā in the East is still attested in the 7<sup>th</sup> century description by Xuanzang.

- East: King-kia (Jingjia; Gangā), bull (!), silver side
- South: Sin-to (Sinduo; Sindhu), elephant (!), golden side
- West: Po-tsu (Bozu; Vaksu), horse, lapis-lazuli side
- North: Si-to (Siduo; Sītā), lion, crystal side

## 4. The Tibetan traditions

Pt 958, the Tunhuang version of the *Lokaprajñapti* (a cosmological Abhidharma text; see Macdonald 1962, Dietz 1988) gives a strangely inverted template of the four rivers, which is further associated with the template of the *Kings of the Four Quarters* (for which see in detail R.A. Stein 1959).

The four kings or kingdoms and their 'jewels' or symbols of prosperity are (according to a majority of the respective texts):

East: China/ Miñag, king of divinatory sciences/ men

South: India/ Kaśmīr, king of religion/ elephants

West: Iran/ Žanžun > Greeks > Arabs, king of precious stones/ riches

North: (Khrom/Phrom) Gesar/ Yuechi/ Gin.šam>Turks, king of the armies/ horses

(In individual versions of this template, one will find a confusion of the western and eastern directions, so that Miñag may be located in the West or Žanžun may be found in the East. – This is also something that we will encounter in the river templates.)

This template of kingdoms seems to be alluded to also in the badly damaged *Inscription at the tomb of Khri.-lde Sron.brtsan*, 815–817 (a23f., a29f., a39).

Richardson's readings are not in all cases verifiable. Uncertain readings are thus in square brackets.

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[šar.phyogs $ ||] rgyal.po chen.po+r [Rgya ḥdug-pa-daṅ] || ... [lho.phyogs-kyi rgyal.po+r] Rgya/Cha.gar ḥdug-pa yaṅ || ... [several lines unreadable] [---][byaṅ] phyogs [na] Dru.gu [ḥdug] s [---] Ho[r.se]r
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'For the mighty king/ kingdom [of] the East, there appears to be China. ... For the mighty king/ kingdom of the South, there appears to be India. ... In the North, there appear to be the Turks.'

# The four-river template of Pt 958 runs as follows:

mtsho de.la chu-ni phyogs bžir [AM: bžiḥi] re.re ḥbab.ste |

From this lake [Anavatapta, *mtsho ma.dros.pa*] rivers descend in the four directions.

šar.gyi chu.bo glan.gi kha.nas hbyu[?]. žin hbab.bo || chuḥi [ts... rest del.] myin-ni bhag[AM: bhan].kša žes bgyi.ste | šar.phyogs phyogs.kyi yul.hdzin.dan [for -dan] myi rin.po.che.la mnah.dban.bahi rgyal.po rgya.rje.la lta.ho ||

The river of the East comes down out of the mouth of an ox. As for the name of this river, it is *Bhag.kša* [=Pakṣu], and it is directed (lit. looks) towards the king who seizes the east-ern countries and posesses the 'jewel' of men, the ruler of China.

lho.ḥi chu.bo ban.glaṅ.gi kha.nas ḥbyuṅ.žin hbab.ste |
chu.boḥi myiṅ-ni si.ta žes bgyi.ste |
lho.phyogs.kyi yul ma.ga.ta
gtsug.lag ban.laṅ rin.po.che mṅaḥ.baḥi rgyal.po rgya.gar.gi
rgyal.po.la lta.ḥo ||

The river of the South comes down out of the mouth of an elephant. As for the name of the river, it is *Si.ta* [=Sindhu? or Kaśmīr Sītā?], and it is directed towards the king who possesses the southern country of Magadha and the 'jewel' of sciences and elephants, the king of India.

nub.phyogs-kyi chu.bo sen.ge.hi kha.nas hbyun.žin hbab.bo || chu.bo.hi myin-ni | hgah.hgah žes byi.ho || nub.phyogs.kyi sen.ge.hi yul tshon.dpon man.po.hi rgyal.po hphrom ge.sar-la lta.ho ||

The river of the West comes down out of the mouth of a lion. As for the name of this river, it is <code>Hgah.hgah</code> (=Gaṅgā). It is directed towards the king of the western country of lions and the many traders, <code>Hphrom Gesar</code>.

byan.gi chu.bo rta.ḥi kha.nas ḥbyun.žin hbab.ste | chu.bo.ḥi myin-ni si.to žes bgyi.ḥo || byan.phyogs.kyi yul gab.la.ste | mgyogs.rtsal.dan ldan.žin rta man.po.ḥi bdag.po rta rin.po.che mnaḥ.ba.ḥi rgyal.po ta.zig.tan dru.gu.ḥi rgyal.po ḥbug.cor sde.la lta.ho ||

The river of the North comes down out of the mouth of a horse, and as for the name of this river, it is called Si.to (=Sītā? or real upper Indus?).

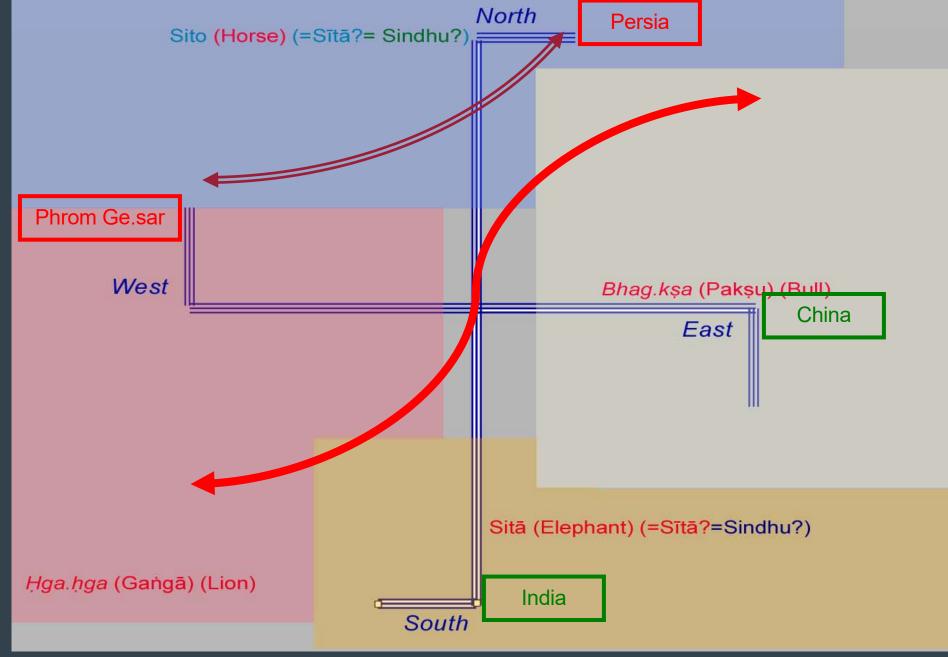
It is directed towards the hidden land of the North, that is, the king who possesses the 'jewel' of the horses, the owner of the many horses, swift and strong, the king(s) of Persia and the Turks, in the territory of the Ḥbug.cor.

- East: স্থানী Bhan.ksa or স্থানী Bhag.ksa; Paksu!, bull's mouth (প্ৰান্ত ক্ৰিন্মুন শ্বী বেশ্বা), China, resources: people (খ্ৰী)

- North: য়ঢ় (Si.to, i.e., Sītā ?),
  horse's (!) mouth (ভ্রুম্পিউর্মান্ত্র্মান্

It is possible that the association with particular 'jewels' or symbols in this template has led to a shift in position of the horse-related Pakṣu/Oxus. But one should also note the shift of Persia to the North, where one would usually find Gesar and Phrom, while the latter take the position of Persia or alternatively Žanžun.

So definitely something went wrong.



Old Tibetan LOKAPRAJÑAPTI (Pt 958)

Another scheme with the Pakṣu in the East, identifiable as Brahmaputra, and thus quite realistic in relation to a centre in Tibet, is found in a 'biography of Bon women' (192-vol. Bon Canon, 2<sup>nd</sup> ed., vol. 189, fol. 200v5; Martin, n.d., no. 10).

A particular Bonpo feature is the peacock as southern animal. Buddhists authors may have a *khyun* (!) instead.

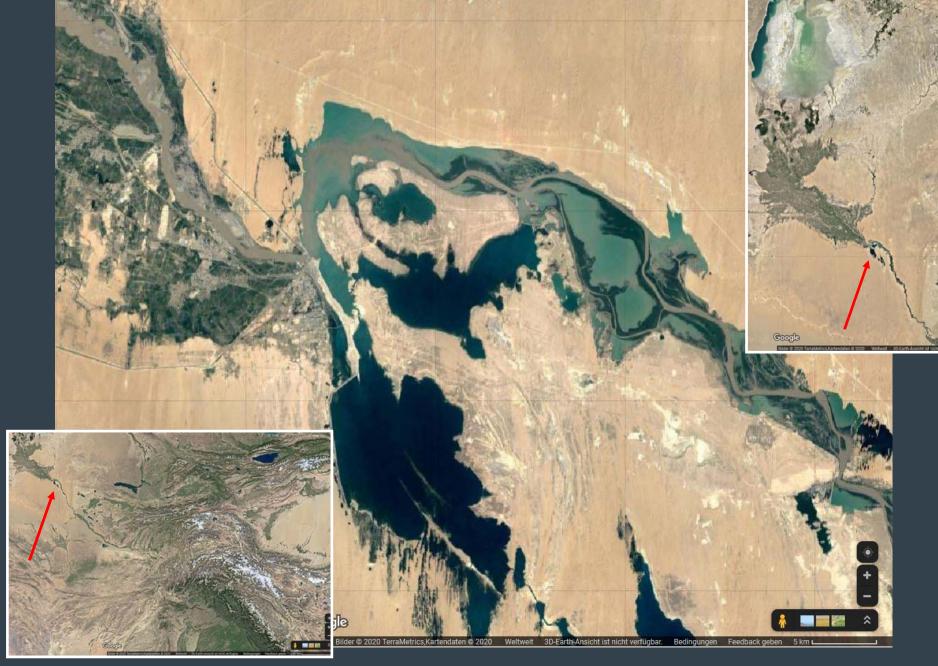
The Bonpo templates are often given in the left-turning order: east, north, west, south. But for better comparison they will be given here in the standard right-turning order.

- South: 🏋 (Gan.na, i.e., Gangā), peacock's mouth, flows through India
- West: শীষ্ট্ৰ (Sidhi, i.e., Sindhu), bull's mouth, flows through 'Persia' (প্রশাস্থিয়' Stag.gzig.yul, here most probably the Pamirian borderlands are meant)
- North: শ্রেন্টা (Sen.ge), lion's mouth, flows through সংখ্যে (Hor.yul)

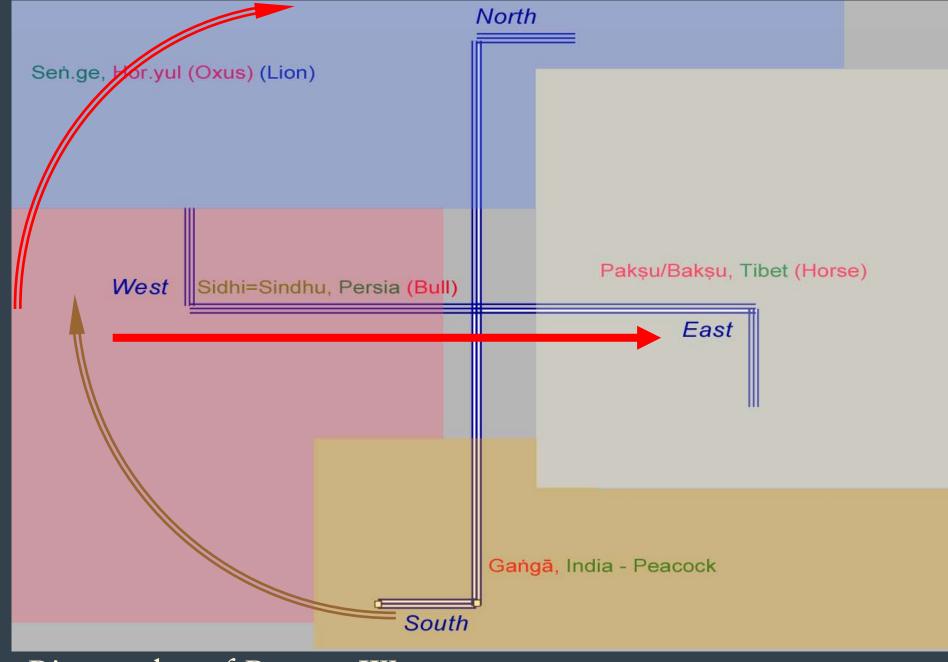
Hor.yul could be Turkestan, if the Tarim is meant or Kazachstan/ Tajikistan/ Usbekistan if the Iaxartes is meant.

It is possible, though, that the (real) Upper Indus is meant. In the ŠEL.DKAR ME.LON, Hor refers to the northwestern-most corner of the Indus, and thus possibly to the Gilgit reagion.

It should be noted, however, that the original Lion Mouth is a roaring gorge of the Oxus! (in Usbekistan) not too far away from the Aral Sea, also known as Camels Neck.



Lions Mouth or Camels Neck



Biography of Bonpo Women

Despite the early attestation of an adapted (or mirror-inverted) scheme, the 'standard' Abhidharma template with the Ganga in the East was taken over by Tibetan Buddhists and Bonpos alike.

Cf., e.g., the Bonpo text MDO.ḤDUS as cited in Martin (1995) and Namkhai Norbu (2013, with minor spelling variations) and the Buddhist BLON.PO BKAḤ.THAN (Dorje Rgyalpo 1986)

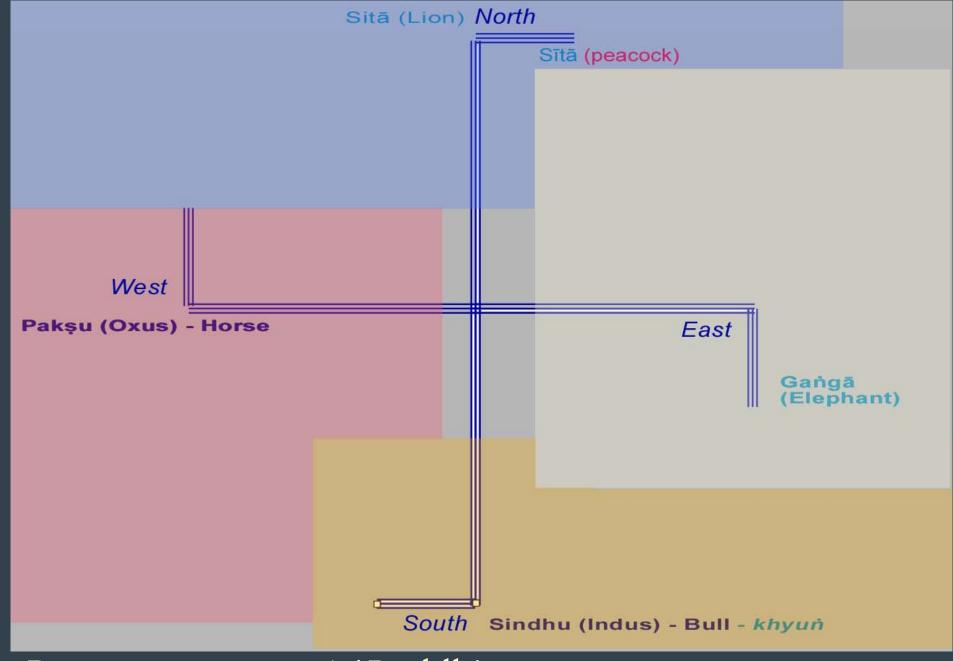
- East: শৃহ'শ্ৰ' (Gan.kal Gan.gha), elephant's mouth
- South: শ্রিকের (Sin.hdu,), bull's mouth (ছুমের্কিনা khyu.mchog 'best of a herd')
- West: শ্রাপু / শ্রাপুর ( $Pag.\check{s}u(d)$ ), horse's mouth
- North:  $\sqrt{\sqrt[8]{5}}$  /  $\sqrt{\sqrt[8]{5}}$  (Si(n).ta,), peacock's mouth(!)

- East: শ্রহা (Gan.ga,), elephant/bull's mouth, silver sands
- South: ฟิสุรู (Sin.dhu), khyun's mouth, baiḍūrya sands
- West: ⊓(Pakṣu), horse's mouth, crystal sands
- North: Ñỹ (Si.ta, i.e., Sītā), lion's mouth, gold sand

Mimaki (2015) claims that the peacock could be associated with any river, but in most templates it is associated with the southern river, either the Sindhu or the निरञ्जना (१३)ई र , i.e., the नैरञ्जना Nairañjanā. In a few cases, the Nairañjanā and its peacock are shifted to the East.

Only in one of the two MDO.HDUS variants is the peacock associated with the northern river, given there as  $\Re(\P)^{r}$ .

It is possible that this is due to a confusion between Sindhu and Sītā, both in the Chinese sources (*Sin-to/Sinduo* vs. *Si-to/Siduo*) and in the Old Tibetan *Lokaprajñapti* (*Si.ta* vs. *Si.to*), or due to a late interpolation at a time when the modern upper course of the Indus had become associated with the Sindhu, and thus with the peacock.



Bonpo MDO.ḤDUS 1 / Buddhist BLON.PO BKAḤ.THAN

What makes the picture so confusing is that quite often the rivers of the East (Gangā or also the Upper Yangtze/ Brahmaputra) and of the West (Pakṣu) including, or in opposition to, their animals (elephant or bull vs. horse) appear mirror-inverted, that is, in the opposite directions, while the rivers in the South and North and their animals are much more stable.

In my opinion this may indicate that sketches for prints and paintings were circulating (or also oral or written descriptions of such sketches),\* but that the respective authors were not always aware that they might have a mirror-inverted drawing at their hand, as prepared for a block print.

Some authors might have had both representations at hand; and it further seems that they may have had a mirror inverted representation only for either the rivers or the animals, cf. the following templates.

Namkhai Norbu (2013) mentions two mirror-inverted templates from a Bonpo DKAR.CHAG (cf. also Mimaki 2015).

As East and West are swapped, the perceived 'wrong' location of the  $\sqrt[4]{g}$  Gan.gā in the east (wrong only according to the modern model, but correct according to the original Abhidharma scheme) is 'repaired' by the description of the river as starting in the East, but flowing into the opposite direction.

The Asia Gan.gā is thus identified with the Satlej.

The same applies to the truly wrong location of the same Khyim.šan river in the west, by the description of the river as flowing to the east, where it is identifie with the Brahmaputra.

- East: ট্রের্কারেরর Rta.mchog Kha.hbab (Horse-mouth spring)
  = খ্রীরার্কারে, (actually the Jinsha Jiang, Upper Yangtze; here, however, identified with the Brahmaputra), flowing through ব্যান্তর G.yas.ru (the 'Right Horn') and শ্রান্তর Gro.šod (Western Tibet, north and south of the Brahmaputra, respectively)
- South: শ্রত্তিরের Rma.byaḥi Kha.ḥbab (Peacock-mouth spring) = শ্রত্তির (Nairañjanā) flowing through 'ইট্র' Pu.roṅ' (Purang, the south-western edge of Ngari)
- West: মুন্টের্নের Glan.chen Kha.hbab (Elefant-mouth spring)

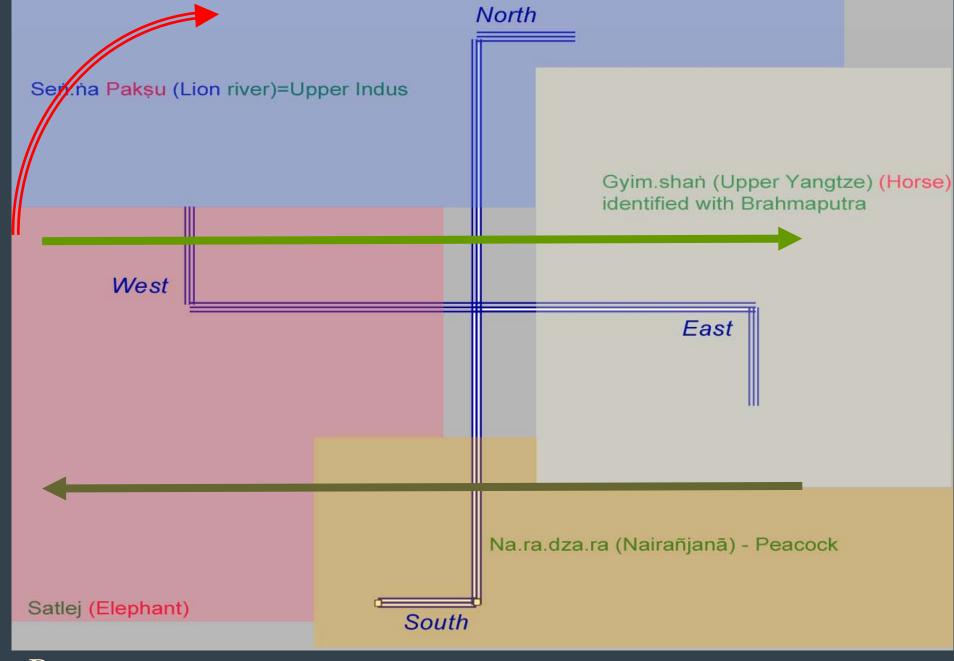
  = শুন্দের (Gangā) flowing west along ভুর্নের স্থানের Khyun.lun

  Diul.mkhar (the Silver Castle, i.e., the upper Satlej, in the western part of Ngari)
- North: শ্রেম্মের্মের Sen.geḥi Kha.ḥbab (Lion-mouth spring) = শ্রেমের (Lion-Pakṣu, i.e., the modern Upper Indus) flowing north through Ladakh

- East: གང་གུ་ (Gaṅ.gā), from the eastern side of lake མ་ ་སང་ (Ma.paṅ), flowing westwards along ཁང་ལུང་དངལ་ མཁར་ Khyuṅ.luṅ Dṅul.mkhar (the Silver Castle, i.e., along the Upper Sutlej)
- South: 🎖་ར་ང་་་ (Na.ra.dza.ra, i.e., Nairañjanā), reaches India
- West: ত্রীরানা (Gyim.šan ḥkhyil.ba, i.e., Jinsha Jiang, Upper Yangtze; but most likely thought to be the Brahmaputra), <u>flowing eastwards</u>
- North: (Sin.na Pakṣu, Lion-Pakṣu, i.e., modern Upper Indus), flowing through Ruthok

The name of the (originally) eastern river actually corresponds to the Upper Yangtze, Chin. *Jinsha Jiang* ("Gold Sand River").

This may point to a particular interest of some East Tibetan Bonpo authors to shift the central mountain further east, towards their own (new) homeland, while the identification of both Gyim.šan and Pakṣu with the Brahmaputra may be the result of a later reworking and the attempt to bring back the eastern river to Central Tibet.

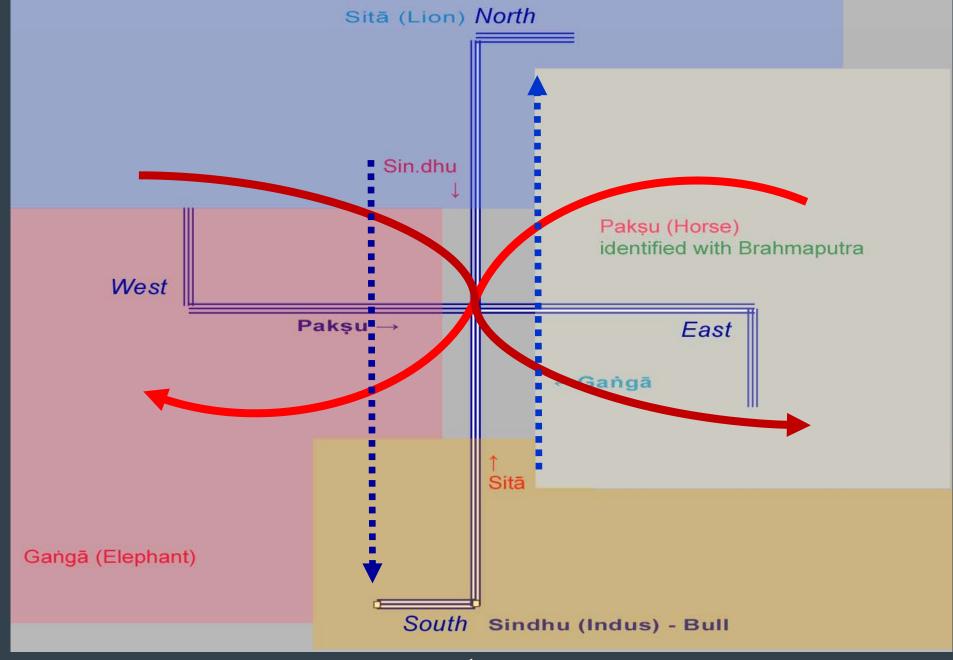


Bonpo DKAR.CHAG

Likewise, in the Buddhist ŠEL.DKAR ME.LON (Huber & Tsepak Rigzin 1999), 2 mirror-inverted templates are found. Again in the second text, the original directions are 'repaired' by the assumption that the rivers cross the lake and appear in the opposite direction.

- East: <sup>□</sup>(*Pakṣu*), horse's mouth, silver sand
- South: र्शेन्ड्रं (Sin.dhu), bull's mouth, precious stones
- West: শৃত্যু (Gan.gā), elephant's mouth, golden sands
- North: སོ་བུ་ (Si.tā, i.e., Sītā), lion's mouth, diamond sand

- East: প্রা (*Pakṣu*) flows <u>from the west</u> to the east, appears in a horse's mouth at প্রতিষ্ঠানি বিশিষ্টার Gtsan Bye.ma G.yun.drun, flows through Tibet; i.e., the Brahmaputra
- South: Ñ��� (Sin.dhu) flows southward from the north of the lake, appears in a peacock's or bull's mouth "in the upper valley of Lang-ka Pu-rang (!), from where it flows on cutting through Nepal (!) and the centre of India"
- West:  $\P^{\text{reg}}$  (*Gan.gā*) <u>originally it flew east</u>, but later crossed the lake and appeared through the elephant's mouth in the high-lands of Guge (!); i.e., the Satlej
- North: North: North; i.e., Sītā) flows from the south of the lake to its north, appears in a lion's mouth, "in the Seng highlands of the 'Brong region behind [i.e., north of] Ti-se, and it flows on through countries which include Ladwags, Bhalti[stan] and Hor", that is, the modern Upper Indus (!).



ŠEL.DKAR ME.LON 1 & 2 (Ḥbri.gun)

Swami Pranavānanda (1949) gives a similar turn-around-pattern from a text that he calls "Tibetan Kailas Purana" or "Kangri Karchak".

Additional geographical errors have crept into the text, as the Satlej is said to flow through Kāmarūpa, which is (presently) a region in Assam. The Lohita is one of the northeastern confluences of the Brahmaputra, and originally was the name of the lower Brahmaputra. This brings us likewise to Assam.

Quite apparently parts of a full description of the Brahmaputra underly the river flowing from the 'East to the West'. However, since the identity between the Brahmaputra with the Lohita lower course was established only in the late 19th century, the text cannot be very old (or Swami Pranavānanda has mixed up the names).

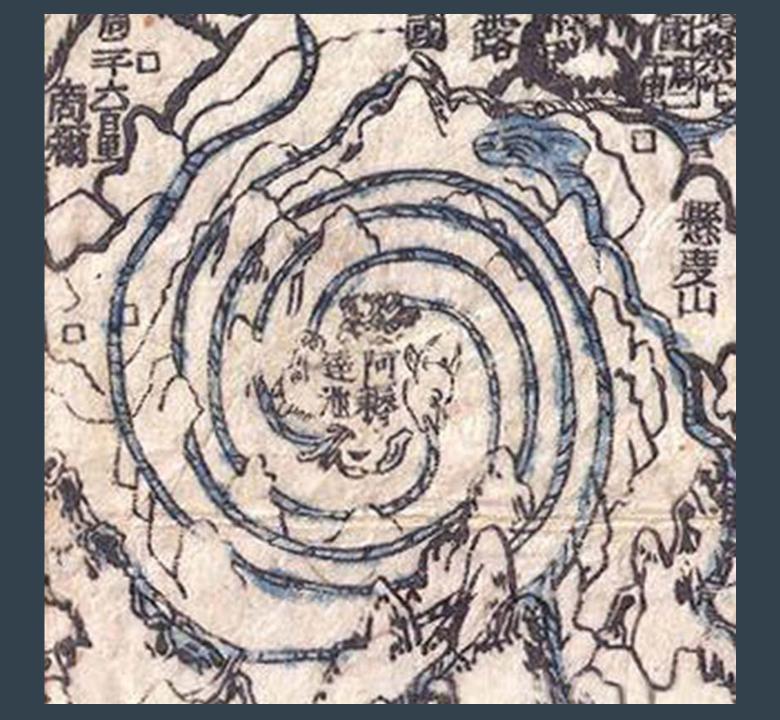
- East (!), originally westwards: "Tamchok khambab" (চুম্ক্রিশ্নের্ম্ম, the Horsemouth spring), flows from "Dulchu Gompa" to "Chhemo Ganga in *Gyagar* (India)" = "Pakshu/Vakshu" -> Brahmaputra, sands of cat's-eye
- South, originally northwards (!): "Mapcha khambab" (黃河內內, the Peacockmouth spring), flows in the south from "Mapcha Chungo" in "Lankapuring" (!) and then westwards (!) to "Sindu-yul" = "Sindu" -> Karṇālī, sands of silver
- West (!), [originally eastwards]: "Langchen khambab" (ﷺ, the Elefant-mouth spring), flows from "a mountain in Chema-yungdung" to "Chang (Tashi-Lhunpo) and thence to Kamarupa in India, where it is called Lohita" = "Ganga" -> Satlej (Skr. Shatadru), sands of gold
- North, originally southwards (!): "Senge khambab" (মিন্স্বিস্থের্ম্বর্স, the Lionmouth spring), "flows from a mountain called Senge" to "Baltichen and Changhor" = "Sita" -> modern Upper Indus, sands of diamond

Swaps like these may have led to the idea that the rivers turn around the central lake, one time, three times or even seven times. The younger the text, the more often. The first Japanese 'world' map of 1710 features the central lake and the four rivers turning clockwise in a spiral, each one a full circle, until they flow into their respective directions:









While the more recent Tibetan Buddhist authors tend to apply the name \*\overline{7} to the (real) Upper Indus, in the Bonpo texts, it is the \*\overline{7} which is shifted to the north and re-identified with the (real) Upper Indus. (This may results in a compound name, Sein.ina Pakṣu, in an apparent attempt of accomodation.)

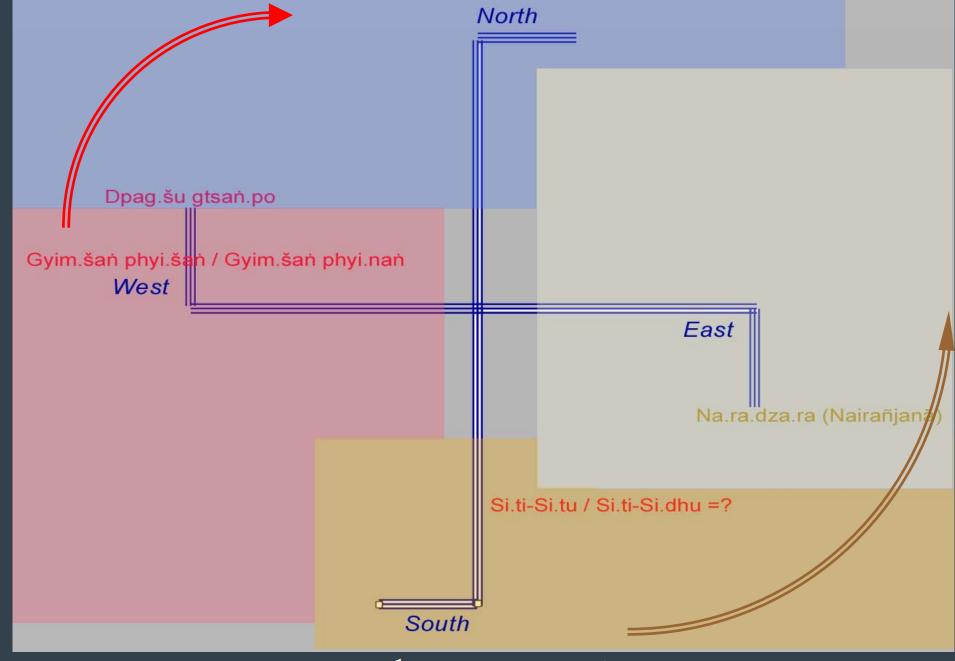
The original Sindhu in the South is usually replaced by the Bonpo authors with the Jarate Na.ra.dza.ra or Nairañjanā.

There are also mixed patterns with the Nairañjanā in the East and the Sindhu in the south, e.g., in the Bon.po RGYAL.RABS of Khyun.po Blo.gros Rgyal.mtshan (ed. Khedup Gyatso 1974).

- East: ﴿ (Na.ra.dza.na, i.e., Nairañjanā)
- South: 🎙 🗗 (Si.ti Si.tu, i.e., Gilgit-Indus?, Kaśmīr Sītā?)
- West: (Gyim.šan phyi.šan, i.e., Upper Yangtze)
- North: प्राप्त कर्म (Pag.šu gtsan.po, i.e., Pakṣu, implicitly re-identified with the modern Upper Indus)

This is possibly derived from another passage in the MDO.HDUS as given by Martin (1995):

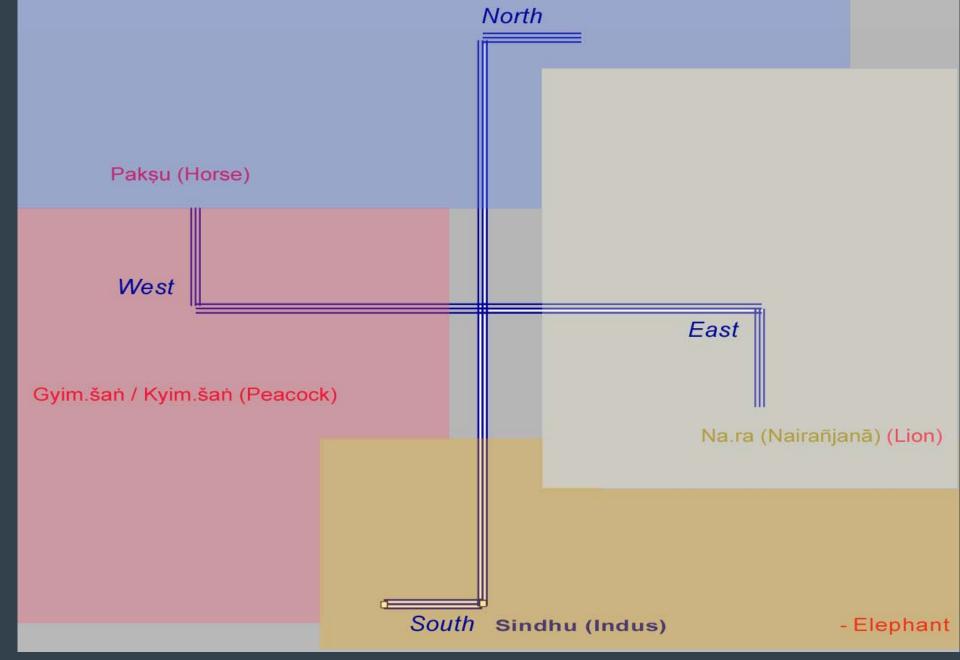
- East: 🏋་འངོ་་ (Na.ra.ḥdza.ra, i.e., Nairañjanā)
- South: शैं हैं शैंड़ें (Si.ti Si.dhu, i.e., Sindhu?)
- West: वैद्याद देविद (Gyim.šan phyi.nan; i.e., Upper Yangtze)
- North: ॸ्यापु इर र्द्रा (Dpag.šu gtsan.po, i.e., Paksu)



Bonpo RGYAL.RABS and MDO.HDUS 2

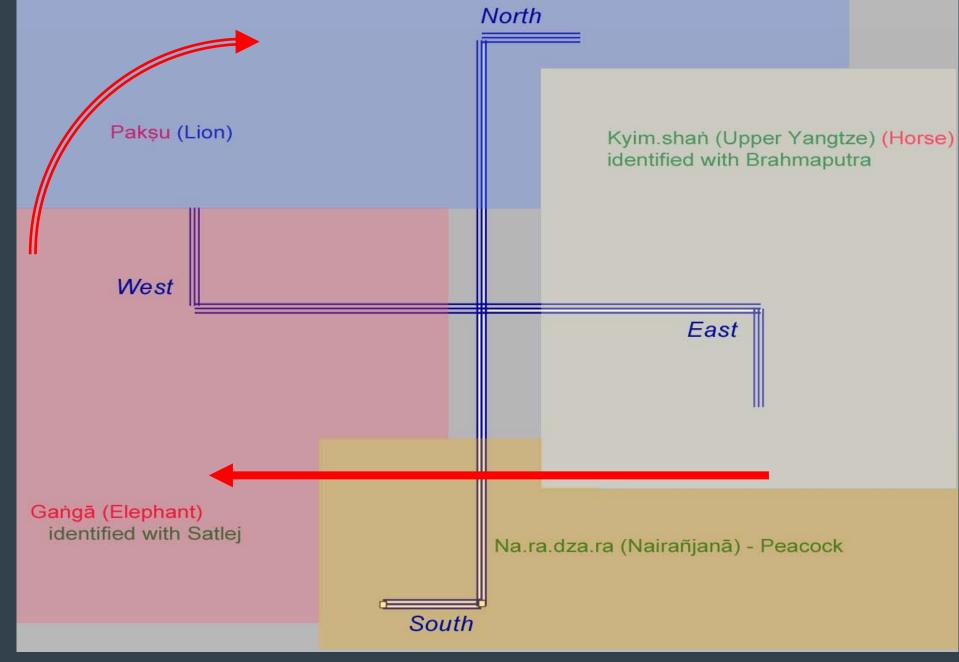
Almost the same template is given by Mimaki (2015) and by Vitali (2015). The river names differ only in spelling. But the animals in Mimaki's template are clearly out of phase by one quarter of clockwise turn. The template presented by Vitali without animals is from a recent Bonpo source, called MGUL.RGYAN.

- East (!): 'Nara'/ 'Nara-dzara' (i.e., Nairañjanā), lion
- South: ৺বৃত্তু (Sin.dhu), elephant
- West (!): ਹੈਕਾਰਨ (Kyim.šan) / ਹੈਕਾਰਨ (Gyim.šan), i.e., Jinsha Jiang, Upper Yangtze, (if one prefers = Brahmaputra), peacock
- North (!): শ্লু (Paksu), horse



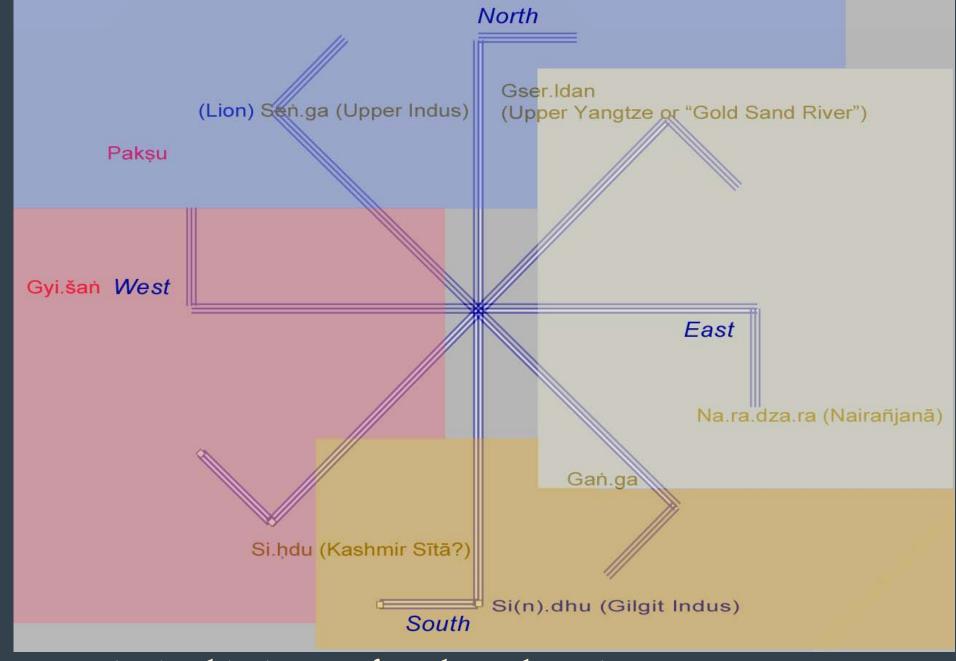
Another scheme is given by Karmay (1975). Here the Gangā is shifted to the West and identified with the Sutlej. The Nairanjanā thus finds its place again in the South. It is not clear which text Karmay is citing, but Mimaki (2015) thought it would be the same as the one just presented above.

- East: चैंब':१५', horse's mouth (Kyim.šan, Jinsha Jiang, Upper Yangtze)
- South: ٩٤٤ (Na.ra.dza, Nairañjanā), peacock's mouth
- West (!): শৃহ'শু (Gan.gā), elephant's mouth (corresponding to the Satlej)
- North (!): শন্ত্র' (*Pakṣu*), lion's mouth (corresponding to the modern Upper Indus)



Martin (n.d.) further presents an 8-fold river scheme of Hol.mo lun.rins, where two different, but related templates are combined, possibly with a turn of 45 degrees.

- East (!): ٩̈´ར་ཚ་ར་ (Na.ra.dza.ra, i.e., Nairañjanā)
- East or South-East: শৃহ'ল (Gan.ga, i.e., Gangā)
- South:  $\Re(\Im) \Re(Si(n).dhu$ , i.e., Sindhu, Gilgit-Indus)
- South or South-West: 🔊 (Si.hdu, Kashmir Sītā?)
- West (!): শ্রীপ্রের্ড (Gyi.šan !, Jinsha Jiang, Upper Yangtze)
- West or North-West: শ্রেম্বা (Sen.ga, Lion)
- North (!): ฯสู (Paksu)
- North-East: প্ৰত্যুগ (Gser.ldan, Upper Yangtze?)



Martin (n.d.) rivers of Hol.mo lun.rins

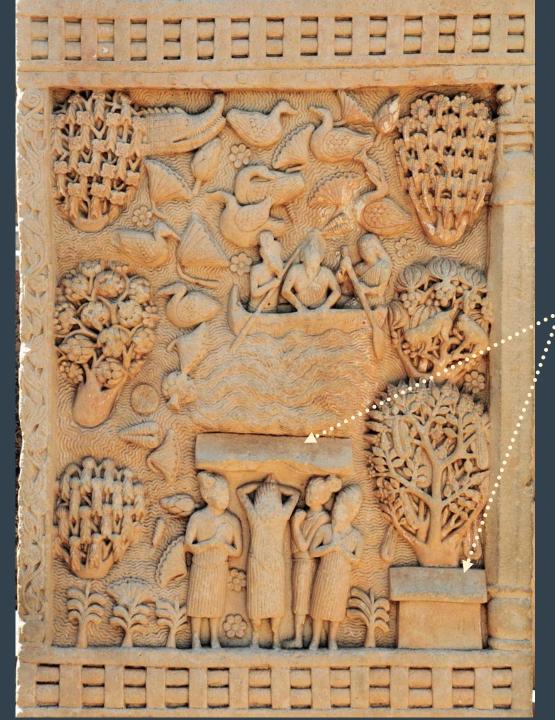
## 5. Conclusion

One can see that the Tibetan authors, whether Buddhist or Bonpo, attempt to adapt a transmitted pattern – including some transmitted errors – to quite an unsuitable geographical setting, compounding thus the confusion.

What I find particularly interesting is the introduction of the Nairañjanā as the southern or eastern river and the peacock as its symbol by Bonpo authors.

The Nairañjanā (now also known under the name Lilājan) is deeply associated with the life of the Buddha. To be more precise: with his enlightenment after six years of ascetic paractise on the banks of this river.

(Likewise astonishing is the use of the *khyun*, an essentially Bonpo symbol, by Buddhist authors!)



Sanchi, East Gate, left pillar, front face, third panel: The miracle of the Buddha walking on the waters of the Nairañcanā – aniconic representations by his throne, first on the water, then on the shore

https://commons.wikimedia. org/wiki/File:Miracle\_of\_the\_ Buddha\_walking\_on\_a\_River\_-\_East\_Face\_-\_South\_Pillar\_-\_East\_Gateway\_-\_Stupa\_1\_-\_Sanchi.jpg

cf. Marshall 1918, A guide to Sanchi, p. 65.

If the Bonpos had been antagonists of the Buddhists from the very beginning, why would they have introduced or preserved this symbolic river?

Could it be that the early Bonpos were rather Krypto-Buddhists or more precisesly: followers of a sect in the Iranian border lands that had been influenced or "compromitted" by Tantrism and Śaivism from Gandhāra and Swāt and further by Iranian religious ideas?

Could it be that their antagonism only developed when they reached Tibet and were confronted with a different (and more dominant) doctrine? And could the shift of the central mountain to Tibet also have something to do with the migrations of these Bonpos or Krypto-Buddhists to the East and into Tibet?

Allen (1999) thinks of various migrations through the Iranian borderlands. Most importantly, the Hūṇa invasion in Gandhāra (ca. 500 CE) would have been "squeezing the Buddhist faithful in the Vale of Peshawar, leading to a wave of Buddhist migration northwards and eastwards into – and through – the Karakoram ranges and the western Himalayas."

It is at least noteworthy that the Bonpos knew of a myth by which the tip of the Kailash was uprooted in Persia and thrown to its present place by Hanuman:

วัร เมูณ ญิ हि से वि दे ते साङ्क्ष प्रदे है ह दे ते। क्षेत्र ते सुत्र ते

Bod.yul.gyi Ti.se ḥdi-ni Sa.skya Paṇḍit na.re / spreḥuḥi rgyal.po Ha.lu.man.dhas Stag.gzigs.yul.gyi Gaŋs Ti.se.las tshal gcig bcad.nas khyer.te Bod.yul.du ḥphaŋs.pa.las grub skad /

The myth of the translocation of Mt Kailash is mentioned also in the HDZAM.GLID by Bla.ma Btsan.po of 1820 (ed. Wylie 1962: 6).

The central mountain together with its rivers has also been shifted much further east.

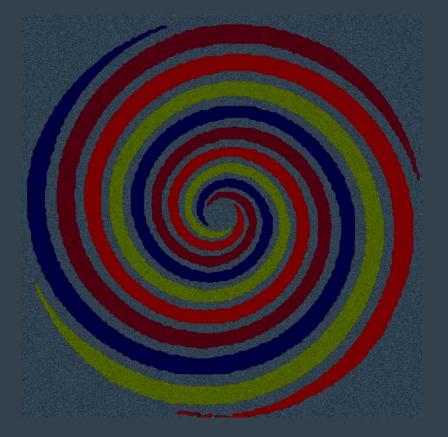
Ultimately, as shown by Stein (1959: 308, n. 77), the whole geographical template of the lands to the northwest of India was transferred far to the east, that is, to Bengal, Assam, and even Yunnan, at an unknown time and for unknown reasons. E.g., Parthia (Nangxi), Gandhāra, and Campodia were relocated in Yunnan, the (Upper) Sutlej region was relocated under the names of (Mahā)-Cīna and Suvarnabhūmi in Assam, and the Yavanas (Bactrians or Indo-Greeks) were relocated even in Laos and Vietnam.

In this process of transfer, Mt Kelasa has found its new location in Bilin Township, Thaton district, Mon state of Myanmar (cf. Moore 2004: 13).

Its exalted model, Mt Meru, made it even up to northern Thailand, Laos, and Campodia (McKay 2015: 26f.).

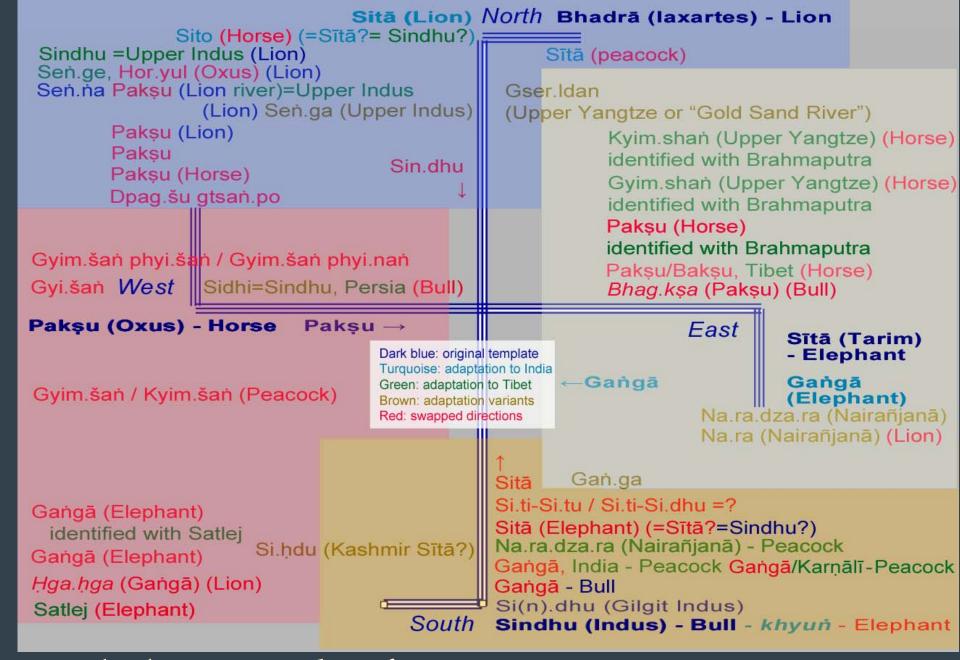
But nowhere do the rivers whirl around like in Tibet!

## But nowhere do the rivers whirl around like in Tibet!

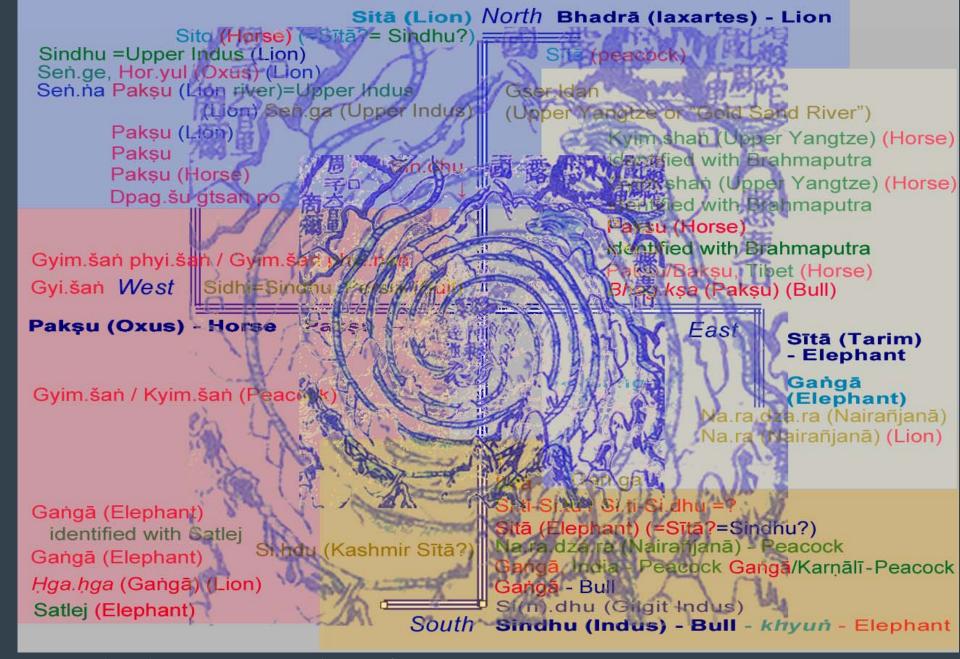




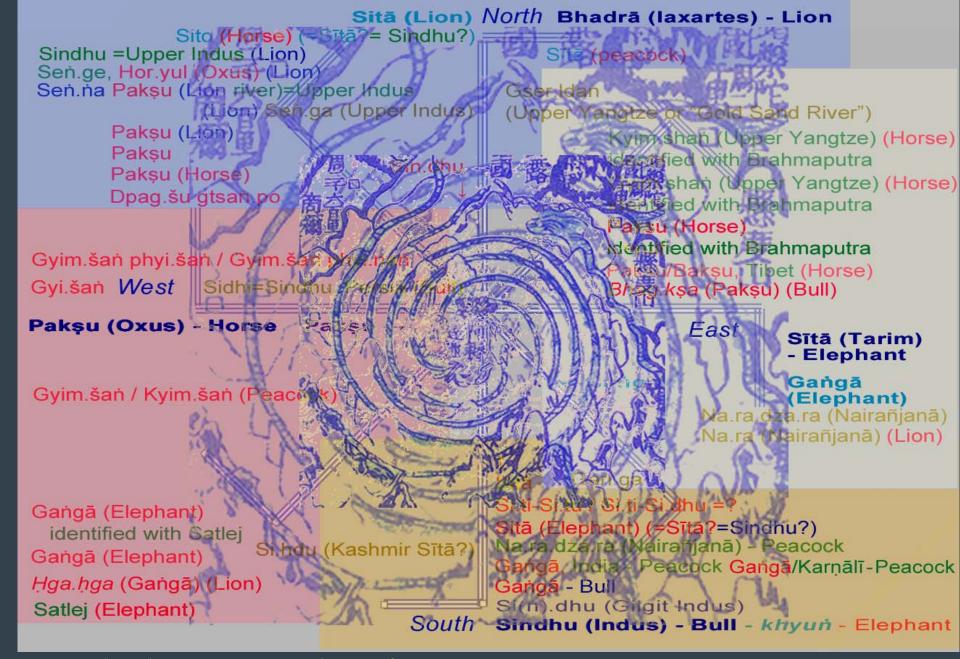
A whirling *swastika* of rivers



A whirling *swastika* of rivers



A whirling *swastika* of rivers



A whirling *swastika* of rivers