The bhale symbol of the Jainas

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It is customary to an Indian while writing down a text, religious or secular, to wish that the writing, the addresse, the reader and he himself be blessed by a sacred symbol or expression, or both, which he accordingly employs at the beginning of the text. In North India, for example, the expressions used are, om, om durgā, śrī-harih, śrī-śrīharih śaranam, śri-ganeśāya namah, etc. Some of the expressions used in Tamil Nadu are, om, murugan tunai, sivan tunai, etc. Until recently, a symbol was used in Bengal which was called $\bar{a}ji$, and was pronounced as om siddhih or om siddhir = astu. In Tamil Nadu the symbol used, is now called pillaiyār śūli or "Ganeśa's curl", and the children are even today taught to draw it before they begin to learn the alphabet. In Gujarat this symbol is called bhale meaning perhaps "be blessed" and it is pronounced as such by the Jainas.2 This symbol invariably occurs at the beginning of the Jaina manuscripts from Gujarat and Rajasthan.3 But the earlier scholars who prepared the catalogues of the Jaina manuscripts had a great difficulty to follow the meaning of this symbol, and they therefore suggested a wrong interpretation of it. Sometime back I had the opportunity to go through the catalogue of the Jaina manuscripts from Strasbourg4 prepared by Chandrabhal Tripathi (TRIPATHI 1975), professor at the Free University of Berlin. I have selected a few items from his catalogue to show how the symbols were used at the beginning of a Jaina manuscript from the south Rajasthan and Gujarat areas.

These manuscripts are written in the nāgarī or devanāgarī script, and are dated between the fifteenth and nineteenth centuries. In these manuscripts we find, at the

¹ See BHATTASALI 1923-24: 352, note; SIRCAR 1965: 92. The expressions, murugan tunai and śivan tunai mean "may Murugan (i.e. Kārttikeya) be pleased", "may Śiva be pleased".

² See TRIPATHI 1975: 39. The Gujarati expression, bhale is derived from the Sanskrit expression, bhadram. I am thankful to Klaus Bruhn for this suggestion.

³ This symbol occurs invariably also at the beginning of manuscripts from other parts of India, but we are concerned here with the Jaina manuscripts from Gujarat and Rajasthan.

⁴ These manuscripts belong to the Bibliothèque Nationale et Universitaire de Strasbourg.

beginning, two types of the symbol: 1. Symbol containing two figures, and 2. Symbol containing three figures. And in each case the symbol is followed by the invocation, \$\frac{5\varphi}{1}\cdot v\tattar\tag\tag{a}ya namah, etc. It is relevant to mention here that the symbol containing two figures is earlier to the symbol containing three figures. Examples:

Plate I: TRIPĀŢHĪ 1975, No. 57 (p. 116), Leumann: S 204, Wickersheimer: 4381. Śrāddhapratikramaņasūtra (Pkt.) with the Vandāruvṛtti of Devendra, dated Saṃvat 1467 (= 1410 AD). Symbol with two figures in between double daṇḍas. TRIPĀṬHĪ: <<Begins (1) A: >> §O namaḥ śrī-Vītarāgāya.⁵

Plate II: TRIPĀŢHĪ 1975, No. 200 (p. 257), Leumann: S 442, Wickersheimer: 4539. Padmacaritra (Pkt.) by Vimala sūri, dated Saṃvat 1473 (= 1416 AD). Symbol with two figures followed by two daṇḍas. TRIPĀṬHĪ: <<Begins (1) B: >> §O namo vītarāgāya.

Plate III: TRIPĀṬHĪ 1975, No. 210 (p. 269), Leumann: S 414, Wickersheimer: 4500. Maṇipati-carita (Pkt.) of Haribhadra, no date (before Saṃvat 1788 = 1731 AD). Symbol with two figures in between double daṇḍas followed by oṃ, etc.6 TRIPĀṬHĪ: <<Begins (1) A: >> §O om namo bhagavate Mahāvīrāya.7

Plate IV: TRIPĀŢHĪ 1975, No. 46 (p. 106), Leumann: S 301, Wickersheimer: 4383-84. Viśeṣāvaśyaka-bhāṣya (Pkt.) of Jinabhadra gaṇi kṣamāśramaṇa with the Śiṣyahitā by Hemacandra maladhārin, dated Saṃvat 1818 (= 1761 AD). Symbol with three figures in between double daṇḍas⁸ followed by om namaḥ, etc. TRIPĀṬHĪ: <<Begins (1) B: >> §O om namaḥ śrī-Gauḍīpārśvanāthāya.

Plate V: TRIPĀŢHĪ 1975, No. 162, (p. 221), Leumann: S 433, Wickersheimer: 4529. Sarvajāa-śataka (Pkt.) by Dharmasāgara, no date (after Saṃvat 1818 = 1761 AD). Symbol with three figures in between double daṇḍas. TRIPĀṬHĪ: < Begins (1)

⁵ TRIPĀŢHĪ has not identified the symbol at the beginning of a manuscript, but has referred to the identifications made by other scholars. He has made this remark (TRIPĀŢHĪ 1975: 39), "Some Indian publications print the sign in Devanāgarī numerals ("50", "60" or "90"). We always reproduce it as §O." His reference to D.C. Sircar's remark is not correct. See SIRCAR 1965: 92-96.

⁶ The presence of om indicates that the symbol should not be identified as om.

⁷ TRIPĀŢHĪ has omitted śrī before Mahāvīrāya. The sign for om is rather strange. It appears to me that the scribe has wrongly written double o with candravindu. (Compare Pls. IV and VI). TRIPĀŢHĪ puts anunāsika (candravindu) on o, but reads it as om and not as om.

⁸ This is the final shape of the *siddham* symbol. In several cases one has doubt about the first figure of the symbol (compare for example, Pl. XX below), but in this case it is clear that the first figure is quite different from the double *dandas*. The second figure cannot be read as 9 as has been done by some Indian editors. See TRIPĀŢHĪ'S remark on Puṇyavijaya'S Cat. Jesalmer (TRIPĀŢHĪ 1975: 39, note 10). This symbol was equated with the expression *arham* by Bühler (as mentioned by us below), but the second figure cannot be read as *rha*, for the letter *ha* see the expression *mahāmoham* in line 6.

⁹ In this case also the first figure of the symbol is quite different than the double dandas. That the second figure cannot be read as rha, is clear from the letter ha in line 2. It can also not be read as 8 or 9 (as the Indian editors do, see TRIPĀŢHĪ 1975: 39), because the numeral signs for 8 and 9 are quite different in lines eight and nine respectively.

A: >> §O śri-gurubhyo namah.

Plate VI: TRIPĀŢHĪ 1975, No. 146 (p. 205), Leumann: S 431, Wickersheimer: 4519, Şoḍaśaka (Skt.) by Haribhadra with the commentary of Yaśobhadra sūri, no date (perhaps Saṃvat 1869 = 1812 AD). Symbol with three figures in between double daṇḍas followed by oṃ, etc. TRIPĀŢHĪ: << Begins (1) B: >> §O oṃ namaḥ sarvajñāya. Commentary:>> §O oṃ namaḥ sarvajñāya.

Plate VII: TRIPĀŢHĪ 1975, No. 170 (p. 227), Leumann: S 382, Wickersheimer: 4467, Viṃśatisthānakacaritra (Skt.) by Jinaharṣa, dated Saṃvat 1952 (= 1895 AD). Symbol with two figures in between double daṇḍas followed by arham namaḥ, etc. ¹² TRIPĀṬHĪ: << Begins (1) B: >> §O arham namaḥ. ¹³

Tripāthī has not equated the symbol with any expression, but has denoted it by §O throughout. He nevertheless gives an explanation of his rendering in the following way (TRIPĀTHĪ, p. 39, § 7. 3. 1 (1)), "Symbols. Nearly all the Svetâmbara Manuscripts from North and Western India start with an auspicious symbol which is now called "bhale" by the Jainas. Keith calls it "Jaina-diagram" and his explanation has been recorded by Kāpadiā (on the basis of a letter received from Keith). Weber suggests a derivation from "a-rha-m", and in our Ser. No. 179 bhale is in fact followed by the word arham. The form of sign varies a good deal. However it consists basically of two elements. The first of these elements shows a remote similarity to what D. C. Sircar calls the "siddham" symbol (resembling the figure "9" as written in modern Devanāgarī), while the second element resembles a sign taking the shape of the letters tha, cha etc. — Weber, Schubring and Janert drop the bhale from their citations. Some Indian publications print the sign in Devanāgarī numerals ("50", "60" or "90"). We always reproduce it as §O."14 It is very unfortunate that the European scholars, such as Weber, Schubring and Janert completely ignored a symbol invariably employed by the Indian scribes at the beginning of a manuscript. Surely they were not sure of the

¹⁰ Although the first figure of the symbol is not joined on top it is different from the double dandas. It is the later, usual siddham symbol of Northern India which is open to the right. The om here is different than it is on Pl. III, but it is similar to om on Pl. IV. TRIPĀŢHĪ is right to read candravindu and not anusvāra on o, but his transcription as om is not justified. In this Plate two similar types of the symbol occur.

¹¹ The reading is om nama (visarga missing) sarvajñāya namaḥ.

¹² This is a very interesting example of the siddham symbol. Instead of the usual three figures for this type of symbol we have two figures, the middle figure has been omitted in this case. This is an excellent example for our argument that the symbol with three figures cannot stand for arham, because the invocatory formula arham namah follows the symbol with two figures. In this Plate the numeral signs for 6, 8 and 9 occur (compare lines 7, 8 and 10 and 13 and 14 respectively).

¹³ TRIPĀŢHĪ (1975: 227) reads and renders arham with a candravindu sign but his rendering of om is mostly without a candravindu.

¹⁴ TRIPĀŢHĪ's reference to SIRCAR is unfortunately wrong, see TRIPĀŢHĪ 1975: 39, note 9 (D.C. SIRCAR, *Ind. Epigraphy*, p. 92).

significance of this symbol. But the scholars who had a certain knowledge of North Indian Epigraphy should not have remained silent about the presence of a sign or symbol at the beginning of a writing.

In his "Vorwort" to Verzeichniss der Sanskrit- und Prakrit-Handschriften (Zweiter Band, Dritte Abtheilung) WEBER commented on this symbol as

"Jede Jaina-Handschrift beginnt mit einem Diagramm von etwa folgender Gestalt: non, welches den sonstigen Einleite-Formeln, wie: arham, om, aim, namah noch vorhergeht. Bühler hat darin wohl mit Recht das Wort: a rha m erkannt, welches im Verlauf mehrfach sich noch dahinter findet." (S. xvi)

And further,

"Es ist eigenthümlich, daß sich ein ähnliches Diagramm gelegentlich auch bei brâhmanischen Werken, so z. B. in dem schönen Mspt. des Çatapathabrâhmana 1464-70 vorfindet. Entweder weil dasselbe wirklich etwa von einem Jaina selbst geschrieben ist?, oder etwa weil der kalligraphische Einfluß der schönen und guten Jaina-Handschriften bei einem solchen allmälig unverständlich gewordenen heiligen Schnörkel auch auf die brâhmanischen Schreiber sich geltend machte."

But Weber's "Diagramm" is not only the invention and property of the Jainas but also of the Hindus of Central and Western India as it will be evident from our discussion below. It is quite amusing to read WEBER's argument that the manuscript of the Śatapatha-brāhmaṇa mentioned by him was written either by a Jaina or influenced by the Jaina calligraphy because of the employment of the Jaina diagram(?) by the Brahmins without understanding the inner significance of it. It is quite interesting to quote in this connection the remark made by the eminent and experienced epigraphist KIELHORN on this Diagram used in the North Indian Sanskrit manuscripts to be dated in the 11th, 12th and 13th centuries AD (KIELHORN 1969: 71),

"The sign for 9 is generally the old sign for 31, but in one or two MSS. the Anusvâra is omitted. [...] That the sign for 9 is nothing but the syllable 31, is clear also from the fact that many Sanskrit MSS. begin with what looks like 6, but is really the word 31. In most MSS. 31 is repeated after the sign 6, because the meaning of the latter had ceased to be understood."

But Kielhorn was wrong. Neither the sign for 9, nor "what looks like " " stands for om. That the Indians perhaps forgot the meaning of the symbol quite early is evident from the statement made by the famous Muslim scholar, Al Bīrūnī (11th century). Al Bīrūnī said (SACHAU 1971: 173),

¹⁵ WEBER 1891.

"The Hindus begin their books with Om, the word of creation, as we begin them with "In the name of God." The figure of the word om is G. This figure does not consist of letters; it is simply an image invented to represent this word, which people use, believing that it will bring them a blessing, and meaning thereby a confession of the unity of God."

Poor Al Bīrūnī had no occasion to know that the simple image was not invented by the Hindus, but by the Buddhists and the Jainas. Scholars of Indian Epigraphy met for the first time with a symbol which occured, instead of the earlier expression siddham, in the Mankuwār (Allahabad Dist., U.P.) Buddhist stone image inscription of the time of Kumāragupta (I), Year 129 (= 448 AD). This symbol is followed by the mangala, namo budhāna. FLEET, while editing the epigraph read the symbol as Om (which is impossible in an early Buddhist epigraph) but commented in the footnote, "As was usual throughout the whole of the period covered by this volume, this word is represented by a symbol, not by letters. Om is not of frequent occurrence at the commencement of Buddhist inscriptions." (FLEET 1888: 46f.) N.K. BHATTASALI was the first scholar to identify the symbol as siddhir=astu (i.e. siddham) and adduced the following points in support of his identification:

- 1) "In Bengal, this symbol was largely used in all ancient documents and manuscripts and in teaching alphabets to the beginners they were taught to draw this symbol to start with. This custom was prevalent as late as twenty-five years ago, but has disappeared by this time. This symbol was called āmji and was supposed to signify the god Gaṇēśa, the giver of success, being drawn to represent his elephant's trunk. In reading it was read Siddhir=astu."
- 2) "In the Gupta inscriptions this symbol only appears in those in which the customary benediction Siddham is left out, and no where does it appear with it. Consequently it must have stood for Siddham, and as time went on it must have become more and more customary to represent the word by this symbol."
- 3) "In some inscriptions the symbol is found to precede \overline{Om} , which would never have been the case if the two were identical. In such cases the reading given is \overline{Om} \overline{Om} which is certainly not reasonable. Reference may be made to *Epigraphia Indica*, Vol. XII, p. 8, *Ibid*, Vol. XIV, p. 159, for examples of the joint use of \overline{Om} and this symbol."

"In the view of these facts, the symbol, I think, should be read Siddham or Siddhir=astu." (BHATTASALI 1923-24: 352).

BHATTASALI's arguments for the identification of the symbol are perfectly convincing.

¹⁶ FLEET 1888: 46.

It is the eminent epigraphist, D.C. SIRCAR who fully agreed with BHATTASALI and rigorously followed his identification.¹⁷

Plate VIII. In support of our statement we illustrate a stone inscription from Bārlā (Ajmer Dist., Rajasthan) belonging to the time of Pṛthvīrāja (III) and dated in the (Vikrama) Saṃvat 1234 (= 1178 AD). (Ep. Ind., XXXII: 303). The inscription opens with a symbol followed by mangala or the invocatory formula which has been read by SIRCAR (1962b: 303) as Siddham [1*] Om namaḥ Śivāya | |. Earlier editors of the inscription would have read it as Om Om namaḥ Śivāya. 18

The siddham symbol in this inscription is open to the right, a small curve is added to it below to give it an ornamental shape. Excepting a few early symbols, the siddham symbol from the fifth century onwards is represented by a figure which is open to the left, and this symbol is used all over Northern India from Gujarat to Assam. In a later period, i.e. from about the ninth century onwards the siddham symbol is open to the right.

Plate IX. We illustrate the siddham symbol open to the left from the Indragadh (Mandasaur Dist., M.P.) stone inscription of Nannappa, Mālava Year 767 (= 710-11 AD). [Ep. Ind., XXXII: 115). The inscription written in the siddhamātṛkā script opens with the siddham symbol open to the left, followed by the invocatory phrase, namaḥ śivāya and double daṇḍas (partial illustration). The learned editor, KRISHNA DEVA wrongly read the symbol as oṃ, perhaps because he was influenced by the prevelent invocation to the god as oṃ namaḥ śivaya during daily worship. He also wrongly called the characters of writing as "the North Indian Kuṭila script of the early 8th century A. D."

¹⁷ As an editor of the Epigraphia Indica D.C. SIRCAR introduced the system to render the symbol with the expression siddham, but after he had left the Govt. Epigraphist Office this system was not strictly followed. Still there are scholars who preferred to render the siddham symbol as om, because om is so sacred to them.

¹⁸ Unfortunately it is fragmentary. It is quite important to point out that the verses of this Sanskrit inscription are numbered, a fact which shows that the numbering of the verses was prevelent in the 12th century (V.S. 1234). The full date of the inscription is given as Samvat 1234 Caitrasudi 4 (line 13). The week-day is missing. The symbol used in this Rajasthani inscription is the forerunner of the first figure of the symbol used in the Rajasthani Jaina manuscripts of the 18th-19th century.

¹⁹ The Mālava Year is same as the Vikrama or Kṛta Year, see SIRCAR 1965: 253. The date is given in a verse as (lines 13-14): sapta-şaşty-adhike yāte varşānām śata-saptake / mālavānām narendrānām pṛthivyām viśrutātmanām //, i.e. "When seven hundred years exceeded by sixty-seven of the era of the world-famous Mālava kings had elapsed" (KRISHNA DEVA 1962; 113).

²⁰ On the so-called Kuţila script BÜHLER (1892: 76) remarks, "Mr. Prinsep has called the alphabet of this inscription the Kuţila alphabet. It seems to me, however, that there is no sufficient reason for doing so. [...] I would, therefore, remove the term Kuţila alphabet from Indian palaeography and describe the letters of the Dewal inscription as Nâgarî of the North Indian type." But BÜHLER is absolutely wrong to call the letters of the Dewal inscription as Nāgarī. The expression kuţil-ākṣ arāni occurs in the Dewal prasasti written in the siddhamātṣkā script in verse 36 (line 26) as: viṣnuhares=tanayena ca likhitā

The Candella dynasty of Kanauj of the 12th-14th centuries AD employed the siddham symbol open to the right in such an artificial shape that one is able to say immediately that the record belongs to the Candellas. For example, compare Plate X, Tehri (Bundelkhand Dist., M.P.) copper plate inscription of the Candella Trailokyavarman, Samvat 1264 (= 1208 AD).²¹ In this case also the author, Sant Lal KATARE (1960: 72) read the symbol as om. The symbol is followed by the expression svasti.

Plate XI. In the Chinchani (Thana District, Bombay) copper plate of Vijjaladeva belonging to the Modha family and dated in Saka 969 (= 1048 AD) the siddham symbol open to the right is employed but in a peculiar shape. The symbol is followed by the expression svasti. SIRCAR (1962a: 70) read the symbol as siddham.

To the siddham symbol open to the right a zero was added in a later period, i.e. not earlier than the tenth century AD, and this symbol was specially used in the epigraphs of the central and western parts of India, and in the large number of manuscripts coming from those areas. This is evident in the Jaina manuscripts of Rajasthan and Gujarat.²²

Compare, for example, the Ghūmlī (Hakar Dist., Kathiawad) plate of Bāṣkaladeva (Plate XII), dated in śrī-nṛpa-vikrama-saṃvat 1045 (= 989 AD). The symbol is followed by two daṇḍas and the expression svasti. SIRCAR (1960a: 14) read it as Siddham || svasti. This symbol cannot be equated with the numerals 50 because the

gaudena karaṇiken = aiṣā / kuṭil-ākṣarāṇi viduṣā takṣādity-ābhidhānena, i.e. "And this (eulogy) has been written by the son of Vishṇuhari, a Gauḍa clerk, called Takshāditya, who knows crooked letters." (BŪH-LER 1892: 85). Also see SIRCAR 1971: 115-116, "In North India, the regional alphabets developed from Brāhmī of the Late stage through a distinct step. The alphabet of this intermediate stage may be styled Siddhamātṛkā. Scholars have given various names to this alphabet, two of them, often used, being Kuṭila and 'Early Nāgarī'. But the name Siddhamatṛkā is more authoritative since Al-Bīrūnī (eleventh century A. D.) uses this name for the alphabets of certain regions, and the Chinese applied the name Siddham to the same script. The alphabet used in North Indian records of the period between the sixth and the tenth century A.D. may be regarded as Siddhamātṛka specially in the wide areas where Nāgarī and Gauḍī developed out of it."

²¹ The full date is given as (lines 10-12): catuḥṣaṣṭy-adhikasa(śa)ta-dvay-opeta-sahasa(sra)-tame saṃvatsare bhādrapada-māsi kṛṣṇa-pakṣe dvitīyāyān = tithav = aṅkato = pi saṃvata(vat) 1264 bhādravadi 2 su(śu)kra-vāre, i.e. in the (Vikrama) Year 1264, on Friday, the 2nd day of the dark half of the month of Bhādrapada = 29th August, 1208 AD. The siddham symbol appears to be quite peculiar here, but it is the later siddham symbol open to the right which has been engraved horizontally. The symbol has nothing to do with oṃ.

²² TRIPĀŢHĪ is wrong in quoting SIRCAR about this zero, "while the second element resembles a sign taking the shape of the letters tha, cha etc." (TRIPĀŢHĪ, p. 39, note 9). SIRCAR (1965: 94) remarks, "In early medieval epigraphs and manuscripts, a circle, with a smaller circle or dot (or dots) inside, sometimes indicates fullstop. As the circle with a central dot is the old Brāhmī letter tha, modified forms of the same letter came to be used in later times. In some medieval records, the symbol stands midway between tha and cha, and this confusion led to the growth of the popular use of the letter cha as the concluding mark at the end of literary or epigraphic records and sections thereof."

first figure does not look like the nāgarī numeral 5. It is utterly wrong to say that this type of symbol was a Jaina inovation. This is a Brāhmaņical record.²³

The Yajvapāla rulers of Narwar (Shivapuri Dist., M.P., old Gwalior State) also used this type of symbol with two figures in their records. For example, Bangla (Shivapuri Dist., M.P.) stone inscription of the Yajvapāla Gopāla, dated Sam 1338 (=1281 AD) (Plate XIII). In this case the siddham symbol looks like the nāgarī numerals 50. Surprisingly the symbol is followed by two dandas and the expression siddhih followed by two dandas. SIRCAR (1960c: 330, No. 2, pl. II) read it as Siddham | | Siddhih | | I. It appears that the writer of the record was not aware of the meaning of the symbol, or perhaps took it to stand for om.²⁴

Plate XIV. Baṅglā (Shivapuri Dist., M.P.) stone inscription of the Yajvapāla Gopāla, dated Saṃvat 1338 (= 1281 AD). The siddham symbol, in this case, looks like the nāgarī numerals 60. The beginning of the inscription here is rather interesting. SIRCAR (1960d: 331, No. 3) read Siddham [1*] Saṃvat 1338 sta(sva)stiḥ 11.25

Plate XV. Sesai (Shivapuri Dist., M.P.) stone inscription of the time of Yajvapāla Gopāla, dated Saṃvatu 1341 (=1284 AD). The siddham symbol cannot be equated either with the nāgarī numerals 50 or 60. SIRCAR (1960b: 325, No. 1, pl. I) read Siddham svasti śrī[h^*] [I^*]. This inscription is quite interesting. It is a memorial inscription engraved to record the death of Malayadeva who fought in connection with cattle-lifting in the street or ward of Sesai-grāma.

Plate XVI. Prince of Wales Museum (Bombay) plate of Jaitrasimhadeva, dated Vikrama Samvat 1347 (= 1290 AD).²⁷ The siddham symbol with two figures is put

²³ The first verse of the inscription is in praise of Vyomakeśa (or Śiva) and the object of the inscription is to record the grant of a village in favour of a Brahmin. The full date of the inscription reads (line 6): śn-nrpa-vika(kra)ma-samva(t) 1045 var(se)-vai(śākha)-nnu(śu)di 15 some, i.e. on Monday, the fiftteenth day of the bright half of Vaiśākha, in the Vikrama Year 1045. This is perhaps the earliest document recording the siddham symbol in two figures.

²⁴ The first figure of the symbol appears to have some similarity to the symbol of our Pl. XI. This is not a Jaina, but a Hero-stone inscription. The full date reads (lines 8-9) sam 1338 caitra-sudi 7 sukravare, i.e. on Friday, the 7th day of the bright half of Caitra, in the Vikrama Year 1338.

²⁵ This is also a Hero-stone inscription. The year is given in line 1, while the detail follows in lines 8-9, viz. sanvat 1338 caitra-sudi 2 sa(sa)nau dine, i.e. on the day of Sani (i.e. Saturday), the second day of the bright half of Caitra, in the Vikrama Year 1338.

²⁶ The full date is given as (line 12) samvatu(vat) 1341 pausa-(va)di 1 soma-dine, i.e. on Monday, the first day of the dark half of Pausa, in the Vikrama Year 1341. The siddham symbol here has some similarity with the symbol of our Pl. XII. All the three inscriptions, Pls. XIII, XIV and XV are not either from Gujarat or Rajasthan, but from Madhya Pradesh, and the siddham symbols engraved on them appear in the Jaina manuscripts from those two areas later.

²⁷ This is also a Brāhmanical inscription recording the gift of the village to the Brahmins of the Śrimālin caste by the ruler. The date is given in words as (line 30): saṃvatsare turaga-veda-guṇ-endu-saṃkhye, and (lines 30-31) śrīmat (d)-vikramāditya-rājya-kālāt (d) = atikrāṃteṣu saṇta-catvāriṃśad = adhikeṣu trayodaśeṣu saṃvatsareṣu // 1347 evaṃmvidhe kāte(le), i.e. in the Vikrama year counted as indu (1),

in between double dandas. Strangely enough each line of this inscription starts after double dandas. SADHU RAM read the symbol as 80 and commented (1962: 222, f.n. 5), "This may be intended for a symbol for $\overline{O}m$." This symbol cannot be read as 80 because the $n\overline{a}ga\overline{n}$ numeral sign for 8 in line eight looks different than the first figure of the symbol.

Plate XVII. Surwāyā (Shivapuri Dist., M.P.) stone inscription of the time of Gaṇapati, dated Saṃvat 1350 (=1293 AD). This is an important inscription for our discussion. The symbol with two figures is followed by double daṇḍas and the invocatory phrase, om namaḥ śivāya. The verses are numbered in this inscription. The numeral sign for 5 in line five is similar to the first figure of the symbol. That the symbol cannot be read as oṃ is clear in this record. SIRCAR (1962a: 341) read Siddham | | Oṃ namaḥ Śivāya | |.29

Plate XVIII. Narwar (Shivapuri Dist., M.P.) stone inscription of the time of Gaṇapati, dated Saṃvat 1355 (=1298 AD). This inscription is also quite interesting, because it belongs to the same ruler and originated in the same district (compare Pl. XVII), but the symbol is different. The first figure of the symbol is neither the nāgarī numeral 5, 8 or 9 (compare lines 4, 6 and 7 respectively). The verses are numbered in this inscription also. Similar to the previous inscription (see Pl. XVII) the siddham symbol with two figures is followed by double daṇḍas and the invocatory phrase, om namaḥ śivāya. The symbol cannot be read as oṃ. SIRCAR (1962d: 345) read Siddham | Oṃ namaḥ Śivāya | |.

guna (3), veda (4) and turaga (7). For the list of words used in denoting the numbers, see SIRCAR 1965: 230-233.

This is also a Brāhmanical inscription recording the construction of a step-well $(v\bar{a}p\bar{i})$ during the rule of the monarch. The full date is given as (line 22) sanvat 1350 kārttika-vadi 7 vu(bu)dha-vāsare, i.e. on Wednesday, the 7th day of the dark half of Kārttika, in the Vikrama Year 1350. The date is followed by double dandas and the auspicious letter cha. On this feature see the remarks made by SIRCAR (1965: 94) and quoted by us above. It is interesting to point out here that the use of va for ba is generally considered to be a feature of the eastern Indian inscriptions of the medieval period, but that it was also a feature in the central Indian records is evidenced from this inscription, for example vudha for budha.

 $^{^{29}}$ In this inscription the symbol looks like 50. One has to observe that om is still written with $anusv\bar{a}ra$, although it is not so clear as on our Pl. VIII. Also the letter o is not single as it is on Pl. VIII. It appears that the symbol for pranava here is in a transitional form. The verses are numbered in this inscription; therefore, one may compare the numerical figure 5 in line five. But we should categorically point out that this similarity is by chance, the first figure of the symbol is the usual siddham symbol of North India.

³⁰ This is a Śaivaite inscription. The verses are numbered in this inscription. The symbol cannot be read either as 80 or 90, because the numerical figures for 8 (line 6) and 9 (line 7) are quite different. The learned editors of the Jaina manuscripts should have had knowledge of these symbols engraved at the beginnings of inscriptions. The full date reads (line 21) samvat 1355 kārttika-vadi 5 gurau, i.e. on Thursday, the 5th day of the dark half of Kārttika, in the Vikrama Year 1355 (= 25th September, 1298 AD).

Plate XIX. Kalyāṇa (Bidar District, Karnataka, formerly the Hyderabad State) stone inscription of Sultan Muhammad³¹, dated Śaka 1248 (= 1326 AD). The symbol with two figures is followed by double daṇḍas and the expression svasti. The symbol cannot be read as 80 because the numeral 8 in the date (line 1) looks different. DESAI (1962: 168) read Siddham | | Svasti.

Plate XX. Champaner (Panch Mahals Dist., Gujarat) step-well inscription of the time of Sultan Mahmud³², dated Samvat 1554, Śaka 1419 (= 1497 AD).³³ This is an interesting inscription, but we have no knowledge whether it is published or not. The symbol with three figures reaches its final form in Western India. The symbol with three figures is followed by double dandas and the invocatory phrases, om namo³⁴ śrī-ganeśāya namaḥ śrī-sāradāi³⁵ namaḥ. The first figure of the symbol creates a bit confusion with the double dandas following the symbol. This figure is also engraved in this inscription at the beginning of all the lines (excepting line 4). Generally the double dandas are joined on top and the left vertical line is slanting to the right. We should compare our Pl. XVI where all the lines of the inscription begin with double dandas, also the symbol at the beginning is preceded and followed by double dandas. There is no chance to be confused with the double dandas. This is an earlier inscription also (dated V.S. 1347). But in the case of Pl. XX we should take the first double dandas which are joined on top as a part of the symbol containing three figures. This is perhaps the earliest example of this type of symbol which we encounter at the beginning of the Jaina manuscripts written in the 18th-19th centuries and illustrated by us above. Even all the figures engraved at the beginning of each

³¹ DESAI (1962: 167) remarks, "The inscription is of unique historical importance. The ruling king introduced as Mahārājādhirāja-śrī-Suratrāṇa must no doubt be Sultan Muhammad Shah bin Tughluq." The full date runs as (lines 1-2) śrī-śāke 1248 kṣayasamvatsare // kārttike śudi 15 some, i.e. on Monday, the 15th day of the bright half of Kārttika, in the Kṣaya cyclic year of the illustrious Śaka Year 1248 (= 10th November, 1326 AD). DESAI remarks (p. 166, note 1), "The name of the cyclic year is given as Akshaya in verse 2 (line 19)." Another important information is being supplied by the inscription. DESAI says (p. 168), "It is stated in verse 1 that the temple of Madhukeśvara which became a victim of vandalism during these disturbances was situated at Kalyāṇa itself. The magnanimous view taken by the Muslim governor of Kalyāṇa in respect of the reinstallation of the Hindu deity and the resumption of traditional worship therein, particularly at the time when the communal feelings ran so high, deserves high appreciation."

³² This Sultan Mahmud should be a ruler of Gujarat. The inscription written in corrupt Sanskrit, records the donation of a step-well, a mosque and a hajra of two plough land (see *Indian Archaeology* 1970-71 — A Review, p. 15).

³³ The full date reads (lines 4-6) samvatu 1554 varşe sāke 1419 pravarttamāne uttarāyane hemamtarittau pauşa-māse sukla-pakṣe 5 pancamyāmstithau guru-dine etc. (in corrupt Sanskrit), i.e. on Thursday, the fifth day of the bright half of the month of Pauṣa, in the winter season, in the Uttarāyana, in the Śaka year 1419 and the Vikrama Year 1554.

³⁴ Correctly namah.

³⁵ Correctly sāradāyai.

line (excepting line 4) of Pl. XX should be taken as a symbol and not simply double dandas. We will see from our following discussion that we have a justification in doing that. As a comparison for a symbol with three figures we should refer to the Jaina manuscript pages, our Pls. IV, V and VI. In Pl. VI the first figure of the symbol is not joined on top but at the same time it is different from the double dandas. In Pls. IV and V the first figure is joined on top and is just similar to the first figure of Pl. XX. In any case the Champaner (Panch Mahals Dist., Gujarat) step-well inscription is an important document for the siddham symbol with three figures which was carried out faithfully by the scribes of the later Jaina manuscripts and respectfully pronounced as bhale by the pious Jainas. For Pl. XX see Indian Archaeology 1970-71 — A Review, pl. XXXIII and p. 15.

BÜHLER was absolutely wrong to read this symbol with three figures as a rha m^{36} . It should be mentioned in this connection that none of the extant Jaina manuscripts beginning with this type of symbol can be dated earlier to the 18th century.

Quite similar to the first figure of the symbol, Pl. XX which may create doubt whether this is not the case where the double dandas have not been joined on top to form this symbol, compare Plate XXI. This is the inscribed, brass Jaina Mahiṣamardinī image from Gujarat/Rajasthan, now in the collection of the Museum für Indische Kunst Berlin (MIK I 10167b, height 16.5 cm), dated Saṃvat 1541 (= 1484 AD).³⁷

The inscription on the back-side of the image starts with a symbol before the date. This symbol is similar to the first figure of the symbol in Pl. XX, and should be read as siddham. That the double danda preceding the symbol with two figures were not joined on top but the first danda was already slanting is to be noticed on the pedestal inscription of the Neminātha image, now at the Glenbow Art Gallery, Calgary, Canada, dated in Samvat 1311 (= 1254 AD). See Plate XXII. In this case the double dandas, perhaps form a part of the following siddham symbol with two figures, otherwise the first double dandas would have been engraved quite similar to the double dandas following the symbol. We compare a late example of a foot-print inscription of Mahāvīra Vardhamāna from the Pawapuri (Rajgir Dist., Bihar) temple. The inscription is dated Samvat 1698 (= 1641 AD). See NAHAR 1918: 46, No. 190. The inscription begins with double dandas described above by us (compare Pls. XX

³⁶ See our discussion above.

³⁷ This is an inscribed Jaina Mahiṣamardini image published by BHATTACHARYA 1992: 501-508, figs. 3-4. The full date reads: sam 1541 varşe āṣāḍha-śudi 2 ravau, i.e. on Sunday, the 7th day of the bright half of Āṣāḍha, in the Vikrama Year 1541. The pedestal inscription has not yet been published.

³⁸ The full date reads (line 1): sam 1311 phālguna-su. 12 sukre, i.e. on Friday, the 12th day of the bright half of Phālguna, in the Vikrama Year 1311. It is interesting to point out that the inscription on the pedestal of the image ends with the auspicious letter cha. The inscription has not been published.

³⁹ The full date reads (lines 2-3): saṃvatu 1698 vaiśākha-sudi 5 soma-vāsare, i.e. on Monday, the fifth day of the bright half of Vaiśākha, in the Vikrama Year 1698.

and XXII) followed by the symbol with two figures and double dandas. See Plate XXIII. In this case, perhaps the double dandas at the beginning form part of the symbol. The first figure of the symbol cannot be read either as 8 or 9, because these two numerical signs occur in the date. The inking of the second figure of the symbol is not satisfactory as it does not look like a zero. NAHAR had difficulty to identify the symbol, he equates it as || rpa. ||. According to BÜHLER it should be a rha m, which is also wrong as we have shown in our discussion. This is just the developed form of the siddham symbol with three figures.⁴⁰

It is quite relevant to mention here that although the find-spot of the inscription is in Bihar this type of siddham symbol was never used in Eastern India. This was imported by the Jainas from Western India, either Gujarat or Rajasthan.

Plate XXIV. Finally we illustrate an inscription on the foot-prints of Mallinātha and Naminātha from Mithila (Darbhanga Dist., Bihar), see NAHAR 1918: 39, No. 166. The inscription is dated Sam. 1875 (= 1818 AD). The siddham symbol is very interesting and quite decisive here. The symbol with three figures is preceded and followed by double dandas. The first double dandas are clearly different from the first figure of the siddham symbol and this feature is a great help to us to be free from doubt about the siddham symbol of three figures. NAHAR had perhaps no knowledge of the siddham symbol. He reads the symbol as || e 9 O || which does not give any sense, besides the second figure is not similar to the nāgarī numeral figure 9.

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⁴⁰ Now to the second figure of the symbol a curved line has been added on top which lead BÜHLER to read the figure as *rha*. This is generally the case with the symbol at the beginning of the manuscripts (see our Plates IV, V and VI, all dated in the 19th century). Our Pl. XXII belongs to the 17th century.

⁴¹ The full date reads in words: samvad = vān = rṣi-nāg-endau rādha-suklādaśi bhṛgau (corrupt Sanskrit), and sam 1875 mīti vaišākha-sudi 10 sukre, i.e. on Friday, the 10th day of the bright half of Vaišākha, in the Vikrama Year 1875 (bāna = 5, rṣi = 7, nāga = 8 and indu = 1). See SIRCAR 1965: 230-233.

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ण्णानस्य विवासमाय्य विद्यास्य है दौरक है देव है व लायवार जितमार विद्यास्य कर्ता मु प्रकार स्वार स्व अर्थ क्षेत्र स्व अर्थ क्षेत्र क्षेत्र कर विद्या क्षेत्र क

Plate I

ादानाचे परपाद्यास्मिहस्र राजभूताच्यादश्वरक्षेत्रस्रवातिमारच्याच्यादिमारच्यासम्बद्धस्य स्थातिमारचार्यात्रस्य स च्य इत्य इत्य विश्व विश्व के <mark>स्था के देश के दशके वा माने वा माने वा माने वा माने माम माने कि वा के स्थान के स</mark> चर्वात्याने वह चार्यातीय प्रत्याम् वेदिलो संति हो के सारागर लेख रहित्या रिमस्त्र तार्मी में क्रिमित्यस्त तारे होता सवस्य कुर पति स्वापन के प्रय कारीक्षिणण्डरञ्जाणार्न्द्रमञ्ज्यामण्ययणकाय्यास्यायस्यानम्यामामानामावनियतिवदे वार्यारयपरेपरागरेमसाल सामवरा ार्य स्वराहणा स्वराहण ना वृद्धियानं वृद्धियाणामाणा इत्रिधियेनं प्रव FOR EMINISER PROPERTY OF THE P नराष्ट्रास्य म्यात्राक्षका उद्यक्ति स्वात्र विश्वात्र मान्य देश स्व निरमणिस्यत्रवंश्वयद्यास्यामाञ्जीवयपिस्माणमग्रावित्रपं वङ्गीवय द्विवित्रक्रयं पञ्चमम्बिद्धयम्। अयथस्थित्यः स्मिरमिक्यानी २५६ इयमहर्विक्षिक्र इविष्ठद्वास्य विस्वामान्य क्रिकेन विस्वासम्बद्धाः स्वादिविस्वासमान्य स्वादिविस्वासमान्य स्वादि िन्नर्ग्याण्युकार्णान्यस्य वयुगरामाजाय्य गामे सस्पद्यकं स्कृतामरणणिययात्वस्य स्वाधिस्य विवयकायात्रस्य । गान्यसम्बद्धाः भानगामान्यविकमाखद्भिणस्य सम्बद्धाः सम माना अल्बल्युक्तरदियंज्ञानियरकरक्यावश्चानिकदोतसपुरुयाविज्ञान्तरवंतियम्बर्धानस्वतम्बर्धान्यस्य प्रक्रियाच्या चान्त्रिक वस्त्र स्त्र वस्त्र वस्त्र वस्त्र वस्त्र वस्त्र वस्त्र वस्त्र वस्त्र वस्त्र स्त्र वस्त्र वस्त्र स्त्र स् ल्यन्। धर्मर्भक्ताम् विमाणहान् । मान्यान् विचयमम् अलागी विज्ञानि । विश्व विभाग विभाग

ाणिमा नैसामसावातश्री महावीरा याविष्ठ आविष्ठ साणै वर्गहरा यह सर्ग बेहु रोगी साणि गठ संबर्ध महिन्य साहराण राज्य विद्यां । सिहि हर्ग सहाय सामित क्रियाता महिन्य साहराणी सिहि है सिहि है से सिहि है सिह है सि

मर्डमागण् जणाङ्ग्रिम् अस्ये। ज्ञाण्यकारङायद्वित्वणाकञ्यावित्वलाहा॥ १ वज्जविद्यविद्या प्रावृद्धि हाङ्ग्रे सङ्ग् काञ्गणिकद्याप्यञ्च सीवव्यवद्याप्याद्याव्याप्य प्राप्य द्वियमगर्यः। त्याप्य सामान्यः। त्याप्य स्वयाप्य स्वयाप्य इत्याप्य प्राप्य सामान्यः व्यवद्याप्य स्वयाप्य स्वय स्वयाप्य स्वयाप्

Plate III



। १०० रिवा वित्र । १ वित्र वित्र वित्र । १ वित्र वित्र वित्र । १ वित्र वित्र



त्यां मि तन् (रम्धमनयस्य रुद्धतन्त्राणाः) यावस्य कविति वद् मित्नाय प्रयुक्ध महरूपिया स्वराधि स्वातः हमायमण नेष्ठाः याव दित्रीय माः यगिर्णितं ने यतित ने सहस्याणाः । यस्या प्रमाध्य प्रवित्व वित्व वित्व सहस्य प्रमाधि वित्व वित्व स्वराधि । यस्या प्रमाधि वित्व वित्व स्वराधि । यस्या प्रमाधि वित्व वित्व स्वराधि । यस्या प्रमाधि वित्व वित्व स्वराधि । यस्य प्रमाधि । यस्य प्रमाधि । यस्य यस्य । यस्य प्रमाधि । यस्य प्रमाधि । यस्य प्रमाधि । यस्य प्रमाधि । यस्य । यस्य



ाएर्षणायो उद्गानमः पणि मिश्रमिरिवार जिणाव उम्बद्धिलाण में तरमम्मा जिणाव है वर्णमा व स्थान । स

Plate V

गएरियार्चे नमः सर्वज्ञायः प्रियलितं नेवीरं सर्वापिर्क्तादिनावानां निमादिनेद्रः खलुबद्यिकं वि

स्वर्थों केन वस्त्रेषाकि विद्रिस्स्वर्णमामिस्यि वाह्ये ग्रंवर्योजिमाद् नेद्र स्वाद्धितिमार् माद्रिवर्गेष्य निय दन्वर्णय स्माप्ति विद्यस्य स्वावावेः सद्स्य पर्क्ष वाद्योगावाः स्कृटमे वानि द्वास्य याष्ट्रस्य स्वावि स्वर्णामिनि सद्देपानिस्य न श्योजन । स्वरूप्तस्ति श्याय्वे सद्स्य पर्क्ष कादि गावाना रोण्णात स्ववनस्य प्रक्ष व्याप्ति ने राण्य नसं जवनीतिष्करण्मप्या अवे अन्य अतिस्वरम्याद्वि जोनोकः श्योजनान् । समयानुसारिण्स्य गाट्टस्य स्वावि स्वावि स्वावि स्वावि स्वावि स्वावि समयानुसारिण्स्य गाट्टस्य अवि स्वावि स्वा हिता अपहें नमः। श्रीन् चिंद स्वित्वं प्रमाना द्या निस्न न समावस्तीः विकालव श्री रिन नं श्री मिंदः सम्बिसर्ग प्रमीस्का लक्षीर श्रीने प्रार्थ प्राप्ति मिन्ने सह यं नद्द विश्व तिस्थान का द्वा ने । जब ति श्री जिमा गर्मे ।। व्यन्त श्री जिम्हे व्यक्ष स्व ले विश्व के स्व क्षेत्र क्षेत्र के स्व क्षेत्र के स्व क्षेत्र क्षेत्

Plate VII



Plate VIII

्रिक्तियाण्यं स्वर्धाः स्वर्धाः स्वर्धाः स्वर्धः स्वर्वः स्वर

Plate IX

णाबाहित व्याह्माद्रविद्या विद्यालयाण्य क्षिण्य विद्यालयाण्य क्षिण्य विद्यालया है । जिस्से विद्यालया है । जिससे वि



Plate XI

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Plate XII |

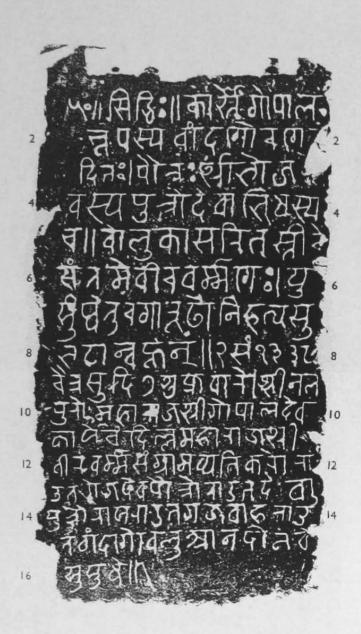
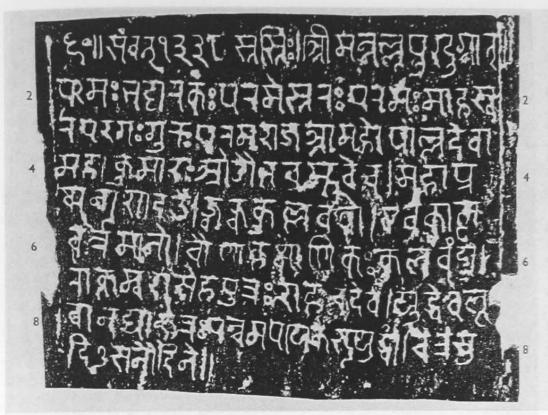


Plate XIII



1 Plate XIV

Plate XV |

०० समिली है लाकि ता ना नी सकती रदा है के ता ना ने के लाकि स्वार्थ के स्वर्थ के स्वर्य

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वलाञ्चनतीमगाज्ञ्याद र विदेश स्थान विद्यापनिता महाना महाना विद्यालया ाहिणा वास्त्र वास्त्र याज को अहना। अधिक जानावर्षिक विकास के विकास समामा है जिल्ला माना प्राप्त है है है जिल्ला है जाना नामा गाना है जा ह र्याणार्थकात्रप्रत्यः रजैन्यनी नायाः जनातान्त्रते त्युकास्त्र त्युक्तस्त्राह्यन् र्वन्त्रताहरू विकारितार्विते त्रीतः॥स्यानाः वर्षे अञ्चनाशरक्याः सङ्ग्रेस्टीः स्थावत् स्थित्वानीः वर्षे प्रमाद्यस्य दरानि वराष्ट्राणादः स् प्रताप कराये न कम सहस्र साम तह अवेदित दर्ग कि चुके श्रेत साजा गर्ग विस्तरिनामा दस्रापित **चि**स ह*ै हैं*। कृष्ट स्थानित्वत् आस्यूणिक्मिप्रिस्य श्राम्बार्यस्य प्रतिहत्तास्य स्थाप्य तीवस्य मन्तिकाः वि।। इतिव क् ज्वावस्थास्यतानरस्मतं अधिन्यानिक्षेत्रं ने एक् जिलेर्यन्तिस्तान्त्र वयागाविशान्त्राण्याद्र वर्षे विस्पारयम् सङ्ग्रेजिदित्या वस्ति विविद्या विन्तु हिन्द सङ्ग्रह्म त्याप्या हसे बुद्ध लाहीरा मसन्यदी भरतमं डाना निस्ता दे विद्वासाल देव सम्बन्धाना तरा माह निरमा अने ताली वर्ष सिथीयः नर्जनारयं भागा ए बहत्यर्थि मुक्ति है । है कि युगर महाता सूच लर में सुत्त में नर्दे में में क्येर राजियो एक जिसला २ तर्जनाम न्यार्थ लग्ने जन युने हैं कि विषेत्र ए महास्थातालया मिलास स्थान लियो मिलाए सारास्य वक्र दासापभागः सर्ववार बंह्य मानोवित्रे दे माताष्ट्री बंदासा स्यामबी व्वस्तार हिवस स्वित्या की र वशास्त्रीरुपस क्रन्यवय हम्प्रज्ञविविधि अपस्य त्वनायसम्बन्धाः विवयि यात्रावां स्विसानिस यः॥११ प्रकातन्त्वतः दुर्वी णदन्य जसके यं च व कार हो विश्व प्रत्या बार हिए तर व व है है। देश विश्व व हर रशीन संवीत है णामेश्रयील्गमेश स्थेषण्य स्थिति विश्व व तर्ति कर्यशारि इति रेत्र विश्व स्तापा प्रसास्थ वता भारतीय है शिक्यक्षेत्रभाणवाण्यकार्यक्षेत्रस्थात्वर्गे क्रिकेलिना थरियो। क्र**यात्रर** दस्यवर्गन उपन्याचित्र विधानीहरू ती सामित है कि विधानी वेताहः अस्ति। स्मिति है कि विवास समिति वार्य के विवास समिति है है से विवास समिति है से विवास समिति है से विवास नेम ग्रामित्रादिनात्रिक्तात्रम् । स्वतिक्वास्य । स्वतिक्वास्य

Plate XVI

१००१ ने जन्म श्रिक्त है। विस्तरिय न वस्त्रा मी भी ने कि तर्ग है कि ना है कि न हाणि इति भूगोपिया हो हो हो है जिस्सी स्थापित है जिस से प्रति है है है है जिस है जिस है है है है है है है है है ९ना ३वशाश्रते ने केसी विद्यु सामत्ताव विश्व नियानी न सम्बद्धारा त्यां से बेलते. तिथा न सम्बद्धा नियम सम्बद्धा सामत्ताव विश्व नियम सम्बद्धा स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थ मिर्धिक होते के उन्हों तो है कि है है कि है है कि है है। अभारताष्ट्रकारा अस्तर अस्तर के त्रामाना का सामाना हिन्द्र सामाना स्वामान के निर्माण के न ध्यानिवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्रवर्गात्र जानश्चापारक्षेत्रस्य स्वर्धे विश्वविद्यात्रस्य स्वर्धे । जनसङ्गाति । जनसङ्गाति । जनसङ्गाति । जनसङ्गाति । जनसङ्ग उन्हर्ने १० एट हो भेट वर्ग जी त्या है जिस्सा महामान हो जा है जिस्सा महिन्द्र में कि है । विद्यात वार्वे विद्यात विद्यात है जिसके मार्च है जिसके कि स्वास्त्र के स्वास्त्र है जिसके हैं जिसके हैं जिसके अ तीवणज्ञेग्रापस्यस्त्वस्त्वस्त्रस्यारम्बर्धानारम् । स्वत्राम्बर्धानारम् । स्वत्राम्बर्धानारम् । स्वत्राम्बर्धानारम् एति इत का ती के सुरक्षित विकास के स्वापन है। विकास से अपने के बिल्क में अपने कि प्रतिकृति के विकास के अपने कि ीरायाभ्यातेन्सावरूनते मध्येनां द्वारम् । एकता स्मान्न व्यवस्थातिकार्यस्थाति । योज वेसमञ्जूषा तन्त्रस्थाति । प्राप्ताति । प्राप्ताति । स्मान्याति । स्मान्याति । स्मान्याति । स्मान्याति । स् विभविष्यानित्रभाषायान्त्रभाष्ट्रमान्यान्त्रभाषायान्त्रभाष्ट्रमान्यान्त्रभाषान्त्रभाषान्त्रभाषान्त्रभाषान्त्रभाषा विमार्डितिहरू हो शिल्पात । तिर्वेशिय हो यह विद्यान । तिर्वेशिय हो विभाग ।

Plate XVII

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णपान वहां स्थापार से उत्तार विकाद शांतर रिम्स्यनीय के राज्य के काली निवास के बनान कर से देन गुन्त है। शांकर स त्त्वराभिक्त्वेनिक्तात्वेवामित्मदिसात्वारचे सङ्कतिभिन्द्राचित्रगाद्यान्यकि समसीचित्रवातशार याम्बाले केर्युक्ते मण्विद्धतिसम्बर्धिस्या खारुष्ट्रस्ति देवा। स्तरी देविहरमहिरायाहर १९०५ विनि । प्रतापानल रूपारिय यह योग स्वापन स गुरीकतरहेरिक इन्तर्मी पुरुष्य में वादितस्मित्र स्मोत्य १५ एरा चतुमा इन्हर सो ११ प्राप्त होने विवास है । विवास स रितृर्भवर्गस्त्रीतिर्वद्योदस्य त्रन्ता गरी धर्मा ध्योगी पाली वृष्य सार्वे द्वारितिर ये लिश्वासिस्य स्वित स्वरं े जानवित्र मानिस्यानिस्त्र स्वाहित्य स्वाहित्य स्वाहित्य स्वाहित्य स्वाहित्य स्वाहित्य स्वाहित्य स्वाहित्य स्व नित्राहरणे सामित से स्वार्य के विकास सम्बद्ध है है है है है है से सामित से प्रतिस्था है से से प्रतिस्था है से स र्यामार्वाक्रिक्य गर्पाद्रके वर्ष्याना दक्ष कर है के हैं के स्वाधिक स्वाधिक स्वाधिक स्वाधिक स्वाधिक स्वाधिक स्व प्रस्तिकिकोषिके प्रदेश हो ता है। इस का इस मार्च कर सार्विक विकासिक मिल्ला है जो है ता हिए कि है रस इस हो निस्म दे ता है विज्ञास्त्रीहरा इन्हें बर प्रवृतिहेवता। भागा संज्ञात सुने बता विस्ताद प्रवृत्ति। ब्रिंग क्षेत्र विद्यान सह विस्तान सह व खोनिती।ब्रिहिनोएक्टिसपनीक्ट्रेक्करवस्तामध्य शास्त्राक्षिति यसेन्द्रस्यान्य गानिनशकारशकाद्वाणकारे प्रवेतनास्यागणकरे र्मेक्रेद्रशियं केन्नरे क्ये के लाहे के शिव में के हैं है जो ने मान के लिए के किए के मिल्या के किए के मिल्या के त्रिक्षियात्रेष्ट्रात्रम् अस्ति तरानेश्वमायस्य सम्बद्धानाचे । जन्म सम्बद्धानाच्या सम्बद्धानाच्या सम्बद्धानाच्य देवशारागेस्य बैक्सा क्रमाना विकास सहिता तर्श है विकास से क्रमाना करता राज्या प्रमाद विकास से स्वीता रेत अपने स जीतवापीरोवीचीसहार जैरवैशायक्वभावतत्तासरिव उनेस्वेषको तिर्वे तामी मरी तर्वे गमासीवीकर हेता स्राप्त न देवे हैं के के एक मार्चा देन कि प्राप्त के प्रमुख का मार्च कर में प्रमुख के मार्च के कि हो गए प्रशासिक है। ज नातात्रमाधितसावबंडम्बरीद्वेववसम्बित्नेवस्यानस्य अन्यानात्रस्य वस्त्रात्रस्य स्थापनात्रस्य विकास स्थापनात्रस्य विराइकोविरन्यः कामावियानी द्राटा १३ मुरायद प्रमानक वितास दिवा गरिक नीय क झायुरता व्यक्तासामा है है। इसी हो निस्दी मन प्रतिही तर है। है है

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Plate XVIII



Plate XIX



Plate XX



Plate XXI



Plate XXII



Plate XXIII

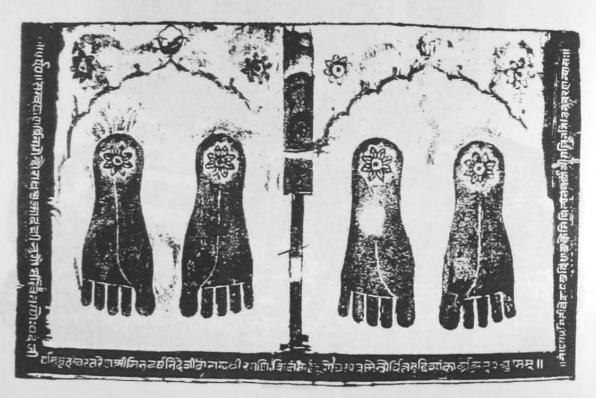


Plate XXIV