ŚĀRADĀ INSCRIPTION FROM MIR ALI - NORTH WAZIRISTAN. A PRELIMINARY REPORT

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his Śarāda inscription was found at Mir Ali, North Waziristan. Mr. Ihsan ullah, who brought the inscription for analysis, told that it was picked up from a pile of stones collected from a huge archaeological mound by one of his relatives for the construction of his house. Realising the importance of the stone as a valued piece of antiquity because of the unusal wirting on it, he brought such a heavy stone all the long way to Peshawar, using public transport, for analysis. Subsequently, along with other colleagues of the Department of Archaeology, University of Peshawar, We visited the house of the relative of Mr. Ihsan ullha where the inscribed stone was placed. Partially badly defaced, it was not possible to read it on the spot and, with the owner's permission, it was kept for a while for minute examination.

This is one of the important chance discoveries that help in the reconstruction of the history of the region¹. The present inscription, written in Śāradā characters, shows that the history of the site goes back at least to the Hindu Shahi's period.

The stone bearing the inscription is quartzite and measures $38 \times 33 \times 7.5$ cm. The engraved surface is 27×20 cm having ten lines of inscription. The average size of an individual letter varies between 1.5×2.3 cm. Part of the inscription is very defaced and the proposed reading is, therefore, not so certain.

Transliteration:

- L. 1. om lyohnya samvatśare abhrsatāle iti
- L. 2. name/mi pamcatnī kīlam /-bhe/bhibhrimo/so paścakripakta
- L. 3. racakārmasyo supileguptaramiva sidhami/pikrivaha

¹ Another important inscription is the Tochi valley bilingual inscription (Dani 1964 and Habibi 1969).

- L. 4. ra śrī chamikacut śrī vidiyacandramnasadyama
- L. 5. khalīgadhatāanedākuhekhanā vītāsusya khana
- L. 6. vane/nokāhabatosua varnu/suvanūtrojām bhatadbivarddhalattā pra
- L. 7.. śivamcavakatalo/e satāddhramcale kasetakārdasu
- L. 8. sidhākya śetatimttīnim satāyamadatlabdhanacalisama
- L.9. vetisya ta/davahīla śramamcaviddhipuindralalleta uka
- L.10. netapamyāthādotajapvāndragrahāsena (seta)//la/

Palaeography:

The medial \bar{a} is marked by a hook attached to the right upper end of the right part of the letter. The medial i and \bar{i} are formed by long curves drawn to the left and the right respectively. The small and sickle shaped curves are used for the medial vowel e. The medial vowel e is expressed by the superscribed flourish.

The letter ka shows a rounded loop on the left, caused by the connection of the lower end of the bent bar with the foot of the vertical. Occasionally the loop is angular. All ka letters in the Śāradā² and Proto-śāradā³ inscriptions from Hund show almost an angular loop. It is very difficult to keep uniformity in shapes of the letter because the material used for the present inscription is very hard. On contrary, it is easy to keep harmony in shaphes of letters in soft material like marble, used for the Hund inscriptions.

The top being flat, the letter kha has a big round loop attached to the bottom of the right vertical. The Śāradā inscription from Hund shows angularity in the shape of letters. The letter ga flat at the top, sometimes, has the upper bar much extended.

There is no uniformity in the shape of the letter ca; rounded, square, and triangular forms are available. One of the types is similar to the S.P.S. museum image inscription⁴. The quadrangular type of ca. like Brahmor copper plate⁵, is also available. There is only one example of the letter cha, which is similar to the Surgal copper plate inscription⁶.

² Rehman 1979.

³ Nasim Khan 1999.

⁴ Deambi 1982.

⁵ Ibid.

⁶ Ibid.

The letter *ta* is of rounded form and similar to the Dewai and Barikot inscriptions⁷. The letter *da* retains the post- Gupta style. The nasal *na* is of the Gilgit Manuscripts⁸ type except for the upward stroke on the right of the letter present in the inscription.

The letter ta with a loop closely resembles the Sarahan Prasasti inscription⁹. There is a close similarity between in the shape of the letter tha of the present inscription and that of the Proto-śāradā from Hund¹⁰ and Śāradā inscription of Sarahan Prasasti¹¹. The letter da is of the Sungal copper plate inscription type¹². The nasal na is of the Hatun and Gilgit Manuscripts type and retains the form of the 6^{th} and 7^{th} century A.D¹³.

The difference between pa and ma is very difficult to make.

The semi-vowel ya is of the tripartite type and shows similarity to the Hatun inscriptions and in some cases to the Sarahan Prasasti inscription¹⁴. The letter va is more similar to the Srinagar inscription¹⁵.

⁷ Ibid.

⁸ Ibid.

⁹ Ibid.

¹⁰ Nasim Khan 1999.

¹¹ Deambi 1982.

¹² Ibid.

¹³ Ibid.

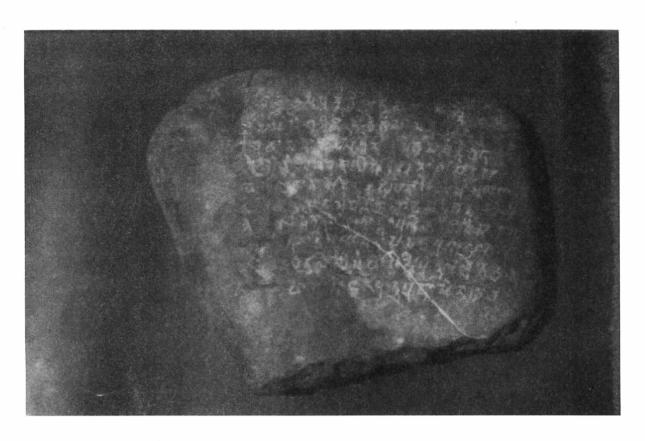
¹⁴ Ibid.

¹⁵ Ibid.

¹⁶ Ibid.

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