# Integrated Environment: The Sacred Landscape of Dhār *Tīrtha* in the Vicinity of Lonar Crater

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Abstract: This essay examines the Dhār Tīrtha-Gāimukh complex as a conglomerate, set within the landscape of the Lonar crater situated in Buldhana district of Maharashtra. The architectural productions here are a palimpsest of reappropriated structures and reused spaces. There can be traced a continuum in the building activity from the thirteenth through eighteenth century AD. The following article is a preliminary investigation to map this built environment and religious affiliations in order to understand the role of Dhār tīrtha within the ambit of Lonar.

*Keywords*: Lonar Crater, Landscape, Temples, Water Spring, Pilgrimage, Myth, Heterogeneity

#### Introduction

Lonar crater is situated in the Buldhana district of Maharashtra state. A relatively young meteorite impact crater formed in basalt, it has a saltwater lake at its centre, a rocky terrain surrounding it, and natural water springs that emerge within this outcrop (Maloof et al., 2010) (Figure 1). The active springs that incise the rim walls of the crater flow from the Dhār- Gāimukh tirtha, Pāpahareśvara temple, Sītā nhāṇī stream at the Kumareśvara temple and Rāmgayā temple. Studies have shown that there are also seasonally active streams other than the one mentioned above (Komatsu et al., 2014). The Dhār Gāimukh water stream, situated in the northern scarp of the crater walls, is a perennial flow (Figure 2). This spring, locally known as Gangā Bhogāvatī, is a place of prime religious importance in both the mythical and pilgrimage circuit of Lonar. The stream that falls at the centre of Dhār tīrtha complex is a perennial source but has a heavy pressure only during the rainy season. Dhār is also the vantage point to view the panoramic vista of the Lonar crater and the wilderness surrounding it. An elaborate architectural landscape surrounds this water stream while keeping it as the central focus in the conglomerate (Figure 3). An integrated whole, it is regarded as the Dhār Gāimukh tīrtha, where Dhār denotes the freshwater spring and Gāimukh refers to the cow head through which the sacred stream flows (Figure 4). Even though today there

isn't stone sculpture of gāimukh near the water outlet, its sacrality is maintained through the name in common parlance. This nomenclature that the conglomerate has acquired underlines the position that the perennial water stream plays here. There is no available inscriptional evidence that aids in addressing a time frame for the constructions around Dhār. The material evidence in the form of religious architecture and sculptures is the sole source to understand this conglomerate.



Figure 1: Lonar crater, District Buldhana, Maharashtra

This article focuses on the spatial purview of Dhār *tīrtha* with respect to the Lonar crater and the architectural productions that encompass it. To any visitor, at first glance, all the temples and tanks here might appear as built during a single historical period, however, a deconstructive study of its structures and their features reveals that it is a layered construction. Though the earliest stone constructions are coeval with the period of the Yadavas, there are many interpolations, additions and changes that have taken place in this complex from the thirteenth through eighteenth centuries AD. The primary motive is to document these structures to understand the unprecedented value of Dhār *tīrtha* in context to the sacred landscape of the crater. It is essential to note the changing dynamics of the physical space around Dhār and its multiple roles. It acts as a starting point of the pilgrimage route encircling the Lonar crater, a perennial spring that is of practical use to the local people for their daily necessities and a pious flow of water that is believed to cure an ailing human being or wash away all sins of the individual who takes a dip in it. These are some traits and recurring themes that

are common to many *tīrtha*s in India. Still, the vital feature of Dhār *tīrtha* is the continuous building activity which is rarely seen at place, even within Lonar. This article hence adds to the larger narrative of sacred geography in the Indic paradigm showing the creation and sustenance of regional *tīrtha*s and their role in the formation of religiosity of a region.



Figure 2: The freshwater spring in kuṇḍa no. 1, locally called as Dhār, at Dhār tīrtha

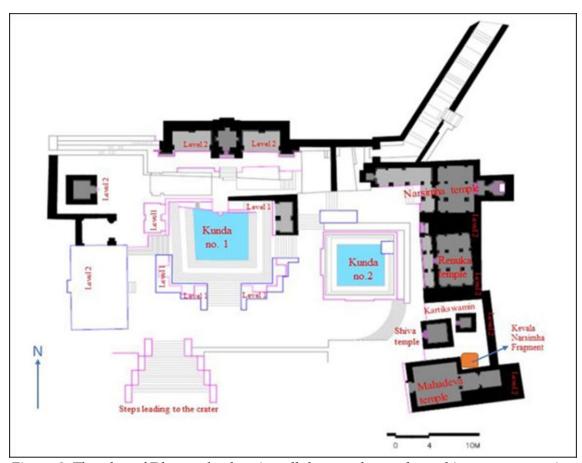


Figure 3: The plan of Dhār *tīrtha* showing all the temples, tanks and important remains (After ASI)



Figure 4: The north and west sides of Dhār *tīrtha*, construction on both Level 1 and Level 2 can be seen here

## Narratives Associated with the Dhār *Tīrtha*

The Lonar crater landscape has a set of nomenclatures that have been acquired over time through the varied facets in its sacred geography. Few of the common terms include Virajatīrtha, Virajakṣetra, Viṣṇūgayā, Nābhitīrtha and Lavaṇādityatīrtha. The antiquity of Lonar is traced to the *kṛtayuga*, claimed through its purported textual references from Skanda Purāṇa (Agrawal, 1989:4). But Padma Purāṇa refers to a tank in Viṣṇūgayā, where one should bathe and drink its water to be freed from all bondage (Padma Purana: 1954). Abul Fazl's Ain-i-Akbarī, a sixteenth century AD document, describes it as "a place of great sanctity. The Bramhins call it Bishan Gaya". Further the text adds that, "Here is also a reservoir, having a spring in it of great depth, and measuring a kos in length and in breadth, and surrounded by lofty hills" (Fazl, 1891: 231). Though these texts do not provide a particular name for the reservoir or tank, the description is certainly of the Dhār *tīrtha*. It delineates the position of Dhār perennial water spring in the context of the Lonar crater.

The eighteenth-nineteenth century text in Marathi called Virajakṣetra Mahātmya or Loṇār Mahātmya consists of eleven adhyāyas that write about its creation and mention different locations within the crater surroundings as holy *tīrthas*, with Dhār *tīrtha* been accorded its deserved elevated status. In this text, many stories explain the sacred landscape of Lonar, the most common among them is the story of truth triumphs over evil, where Lord Viṣṇū in the form of Daityasūdana is said to have killed the demon Lavaṇāsūra. The story goes as follows. The demon Lavaṇāsūra, after severe penance, obtained a boon of immortality from Śiva. Having this boon, he was residing in Lonar in a den at the exact location of the crater. The notoriety of Lavaṇāsūra had disrupted the lives of the local people. Even Gods and other celestial beings could not control his wrath. While receiving the boon, Lavaṇāsūra was told that at a certain point he would be killed by the foot of two -three-year-old toddler, however, but Lavaṇāsūra never paid any heed to this announcement. Eventually, Viṣṇū takes the form of a toddler and with his foot pushed Lavaṇāsūra on his navel in his subterraneous abode.

The victorious Viṣṇū (in the form of toddler), who was named Daityasūdana later, needed water to cleanse his toe off the demon's blood. Hence, the holy river Gaṅgā was requested to flow down on earth at Lonar to help Viṣṇū to rinse his foot. Another version of the fight between Daityasūdana and Viṣṇū comes from oral narratives and it is also depicted in the sculptural panel on the ceiling in the *antarāla* of the Daityasūdana temple. Here Viṣṇū as Daityasūdana is shown as a young lad. Apart from this difference, rest of the story is similar, especially the portion that describes how Viṣṇū, with his toe, killed the demon and later cleaned himself with the pious water of Ganga, now known as Dhār. This strand of the myth that states that the river appeared on earth to clean the God's feet has led to the belief that a dip in the holy water of Dhār tīrtha purifies an individual from all his dirt, sins, and wrongdoings.

The genesis of all the religious landscape that encompasses the Dhār stream also lies in this mythical narrative. Also, the story binds the crater, the natural water springs and

the architectural constructions in one confined circuit. While also providing sustenance to the local settlement, Dhār becomes an essential element of the socio settings of Lonar.

## Architectural Layout of the Dhār Tīrtha

The above discussed account of the narrative sphere of Dhār *tīrtha*, is complemented with religious architecture comprising temples, *kuṇḍas*, *maṭha* and *samādhī*s as well as scattered sculptural remains and architectural members that must have been part of the complex. There are two main *kuṇḍas* in this complex, one at the centre from where the main Dhār stream flows (henceforth called *kuṇḍa* no.1) and the other to its east (henceforth called *kuṇḍa* no. 2). Both these *kuṇḍas* are on a lower level (Level 1) accompanied by an arcade on all four sides of the water stream, and the upper level (Level 2) has all other structures from the complex (Figure 3). These levels or terraces are joined by steps from their north-eastern and south-eastern side.



Figure 5: The Viṣṇū Temple of Dhār tīrtha, above the Dhar stream

The Central Shrine of Dhār: On level 2, just above the small rectangular structure of the Dhār stream, there is a Viṣṇū temple built in the Maratha-Peshva period, possibly during the eighteenth-nineteenth centuries. It is a stone structure consisting of a square shrine with a two-tiered śikhara above it. Adjoining the central shrine on both lateral sides are two arcuated divisions each, on the same plinth as the temple (Figure 5). The exterior walls of the temple are plain stone masonry except for minimal ornamentation to the doorframe. The śikhara has two tiers of empty niches designed like rectangular *chatrīs* with a bulbous dome as their finial. The temple's interior is a square *garbhagṛha*,

at the centre of which is a sculpture of Daityasūdana killing demon Lavaṇāsura, which is identified based on its body posture and Vaiṣṇava attributes.



Figure 6: Arcade remainders along the west edge of Dhār tīrtha

Alongside, there is a modern six-handed sculpture of Durgā seated on a lion. To the left of this Viṣṇū temple, on the western side of the complex, another small shrine belongs to the same period as the main temple and follows a similar architectural language. To the west side, connected to the small shrine, are dilapidated spaces that

must have had an arcade, as suggested by the remnants of the plinth, side walls, false arch design and niches in the back wall (Figure 6). Probably it was a long colonnade that once joined the arcade that is currently abutting the Viṣṇū temple. Though the entire structure belongs to the Maratha-Peshva period, minor changes like paints, retouched masonry joints, incongruously added architectural members are found in this temple. But all of these additions or changes must have been done in recent times.

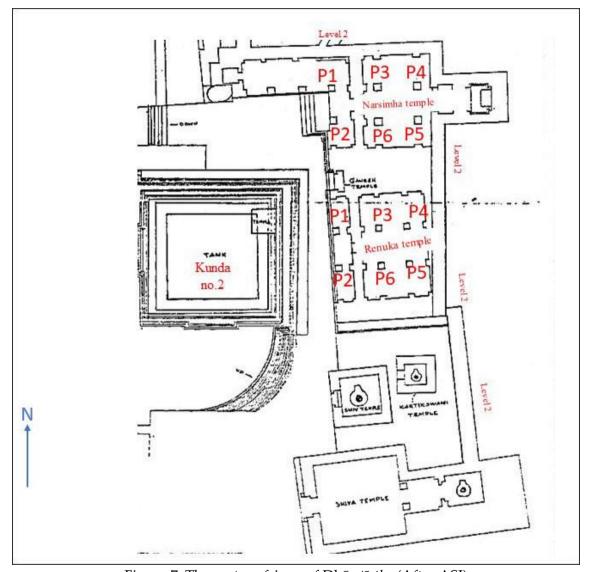


Figure 7: The eastern fringe of Dhār tīrtha (After ASI)

**Eastern Fringe of Dhār Complex:** Along the eastern edge of the Dhār complex, there are three large structures with few other small shrines, sculptural fragments and  $sam\bar{a}dh\bar{\imath}s$ . All these religious constructions are situated on the left as one enters Dhār  $t\bar{\imath}rtha$ . From north to south it consists of many temple buildings; Narasimha temple, Gaṇeśa shrine, Reṇukā temple are set above kunda no. 2, slightly displaced from these are Mahādeva temple, Kārtikasvāmī shrine and another Śiva shrine, further away is a small cluster of possibly two temples and two  $sam\bar{\imath}dh\bar{\imath}s$  (Figure 7). All of these temples

listed here have varied elements that need to be explicated in detail. This side of Dhār is a heterogenous space that has been periodically occupied and refurbished, evident from its architecture. Hence it is necessary to attempt a nuanced study of every structure and deconstruct the overall space.



Figure 8: Facades of Narasimha and Reņukā Temples, above *kuṇḍa* no. 2 along east edge of Dhār *tīrtha* 

Narasimha and Renukā Temples (Figure 8): The Narasimha temple of has two wings, of which the verandah on the left has been added later, as is evident from its crude masonry. The original structure is on its right, consisting of a mukhamaṇḍapa, gūdhamaṇḍapa and the garbhagṛha (Figure 7). Presently the garbhagṛha has a four-handed sculpture of Vidarana Narasimha on a pedestal, identifiable only based on the body posture of the deity and the Hiranyakaśipū on his lap. The dvāraśākhā has Garuda on the lintel and Viṣṇū in the uttarāṅga rathikā. The maṇḍapa of the temple, separated from the garbhagriha via an antarāla, is rectangular on plan with four central pillars and four pilasters. The typology of the four center pillars is as follows – a rectangular block at its base, followed by a rectangular shaft, decorative floral bands, square block with icons, laśuna member with a nāsī, kaṇī, ghaṭa and finally the capital with nāga motifs. Pillar no. 6 on the right in front of the entrance, has the icon of Brahmā, Bhairava, and probably Viṣṇū on the vertical rectangular shaft. Most of these icons have lost their attributes and have paint layers. The mukhamandapa of the temple also has two pillars, typologically similar to the pillars of the gūḍhamaṇḍapa with Narasimha, Bhūvarāha and Viṣṇū images. Dvāraśākhā of this mukhamaṇḍapa has a Vidaraṇa Narasimha icon on the inner side of the cantilever below the *uttarāṅga*, flanked with images of Brahmā and

Śiva on his two sides. The prominence of Vaiṣṇava imagery in the temple shows it was a shrine dedicated to Viṣṇū, probably Narasimha form. Looking at the pillar typology, architectural layout and sculpture it can be speculated that this temple was built in the thirteenth century AD.

Next to this temple is a small niche, with a Ganeśa icon in it, which appears to have been haphazardly incorporated (Figure 3). Originally in plan, there could have been a space between the Narasimha and Renukā temples. This is also evident from the redone exterior walls and roof of both these temples, markedly different in stone course and masonry compared to the interiors. At this point, it is imperative to discuss Renukā temple with its details to figure if its art aesthetics match the Narasimha temple. The Renukā temple comprises on plan a rectangular mukhamandapa followed by a mandapa (Figure 7). Looking at the ground plan of this structure, it is plausible that this was a mațha originally. The ground plan matches the Tripurușācā mațha near Daityasūdana temple in Lonar, matha from Gokuleśvara temple complex in Charthana, matha in front of temple no.5 of Balsane, matha in the Gondesvara temple complex at Sinnar and many others. Also, the position of Renukā temple, abutting kunda no. 2 could have been suitable for certain ritualistic purposes. It may have served as a resting place for ascetics and pilgrims like the arcade on the western edge of Dhār tīrtha must have been in later times. The pillars of the mukhamandapa and the mandapa, devakosthas in the side wall of the mukhamandapa, and its dvāraśākhā are stylistically similar to Narasimha temple (Figure 8). Thus, it can be said that both these are contemporary structures and most likely the earliest extant structures within the Dhār conglomerate. This hypothesis would be substantiated further in the article while analysing other structures and sculptures within Dhār tīrtha. Another important feature of Reņukā temple is that it is also a Vaisnava affiliated structure, deducible from the narrative panels on pillars. These sculptures are on the small square slabs in the upper half of the pillar. Pillars in the mukhamaṇḍapa have panels depicting Samudramanthana, Vāmanā-Trivikrama, two fighting scenes and two erotic panels. Four pillars in the mandapa have Kṛṣṇalīlā (childhood stories of Kṛṣṇa) and Rāmāyaṇa panels, some of the episodes being Govardhandhārī Krsna, Aristāsūra vadha, Dadhimanthana (churning butter), Mārica vadha, Vālī vadha and Hanumān meeting Sītā in Aśokavāṭikā. The affiliation of Renukā temple and the purpose of the structure might be further accentuated only after a nuanced iconographic enquiry of all these episodic narratives. However, since it is not the focus of the current article they have not been analysed here in detail.

Other Temples in the Dhār Conglomerate: As mentioned earlier, there are three temples, little separated from the Narasimha-Reṇukā temple cluster (Figure 3). The Śiva and Kārtikasvāmī temples are small square shrines with a plain stone masonry wall, domical ceilings and slender finials on their roofs. Built somewhere in the eighteenth-nineteenth centuries AD, these structures have been renovated later. The stone courses used in the exterior masonry walls match the masonry of the façades of other structures within Dhār *tīrtha*. This shows that renovations of many structures in the Dhār conglomerate result from one phase of restoration probably sometime in the

last 200-300 years. Any further additions and restoration work can be attributed to the works of the Archaeological Survey of India. The Mahādeva temple to the south of the Siva temple also has two phases of rework seen through its exterior wall masonry, but the temple's trabeated interiors and pillar typology are roughly coeval with the late Yadava period (Figure 9). It might be a construction of late thirteenth or fourteenth century AD. That the walls of this temple are added later, is also evident from the crude filler walls in the temple's interior that do not match the stone surfaces of the pillars. On plan, this temple consists of a garbhagrha, antarāla and a maṇḍapa but the incongruous wall additions make it clear that this might not have been the original layout of the temple. In the back wall of its garbhagrha, there is a pillar embedded in the crude wall made of stone and brick. The most notable feature of this temple is the lintel, currently placed on its entrance doorway, but certainly has been reused here from a different structure or belongs to the earlier temple that stood in place of Mahādeva temple. On the inner horizontal face of the cantilever of this lintel, there is a small two-handed icon of Kevala Narasimha having a leonine face, sitting in mahārājalīlāsana and holding a cakra in his right hand (Figure 10). It is rare to find this depiction on a lintel. The essence and context of this image with respect to the Lonar sacred landscape will be discussed later. In the extreme south of this eastern fringe on a hillock there are two more temples in ruinous conditions. One of these Siva temples has an ornate dvāraśākhā but plain, unmatched and crude masonry walls. Though there isn't much left to discuss their stylistic nuances or architectural details, the temple ruins testify presence of well-designed and elaborate structures from thirteenth or fourteenth century AD.



Figure 9: Interiors of the Mahadeva Temple



Figure 10: Small image of Keval Narasimha at the centre of the inner face lintel of Mahadeva Temple



Figure 11: Fragment of Kevala Narasimha: Frontal photo showing one extant leg of the deity and attributes.

**Kevala Narasimha Sculpture Fragment:** Among the scattered remains, within the premises of Dhār *tirtha*, the most prominent is the fragment of a Kevala Narasimha icon, currently kept in a heap of accumulated remains behind the Mahādeva temple. Archaeological Survey of India officials mentioned that all of these broken pieces were

found from the vicinity of Dhār *tīrtha* itself (pers.comm). This particular Kevala Narasiṁha fragment has not been reported in any previous works concerning the site. It is a shrine image that originally must have been in some temple sanctum. Carved in the round and seated on a lotus pedestal, it must have been a two-handed image (Figure 11). A portion of the left hand is seen rested on the left leg and the broken right leg must have supported the right hand (Figure 12). Three of Narasiṁha's attributes, śaṅkha, gadā, padma are sculpted on the pedestal below the folded left leg and the missing right hand must have held a *cakra*. The finding of this fragment and the small lintel image of Kevala Narasiṁha strongly suggests the presence of a temple dedicated to this deity, somewhere in the vicinity.



Figure 12: Fragment of Kevala Narasimha; Profile photo showing the lotus pedestal, left thigh and the broken hand of the deity

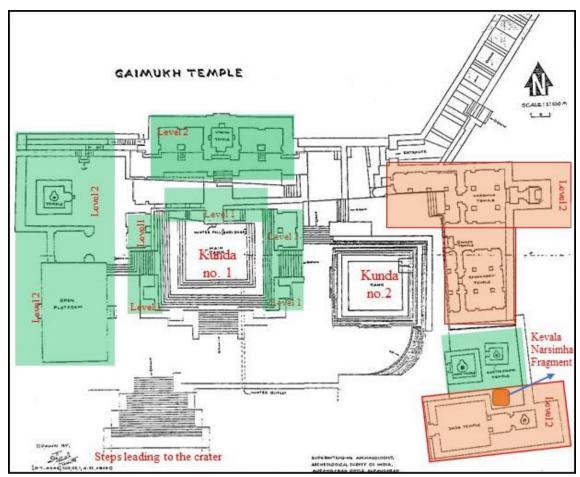


Figure 13: The plan of Dhār *tīrtha* showing the different periods of construction (After ASI)

Iconographic schemes from early medieval temples in Maharashtra commonly include the Vidarana Narasimha form, but the Kevala Narasimha form that denotes royalty and kingship is infrequent. Having said that, there are quite a few reported images of Kevala Narasimha discussed in detail in earlier scholarship, that come from the regions of Marathawada and Vidarbha, from the time bracket of eight to twelfth centuries AD (Welankar, 2009; Bakker, 2019; Dhere 2016). Further, the prevalence of the Kevala Narasimha cult during the Vakataka period of fifth-sixth centuries AD, has been studied through two gigantic Kevala Narasimha images from Ramtek (Welankar, 2009; Bakker, 2019). Moreover, the association of Narasimha images in the region surrounding Lonar has to be taken into consideration to appreciate the specific occurrence of Narasimha in context of Lonar. Within Buldhana district, the villages of Umrad, Chandol, Mehkar have prominent Narasimha temples, mostly with Vidarana Narasimha images as their shrine deity. Even within Lonar, the janghā of Daityasūdana temple has three Vidaraņa Narasimha icons, but Kevala Narasimha preserves its exclusivity. This background studies about the region and time-period contextualises the fragment found from Lonar and demands further investigation to place in the larger picture of the Kevala Narasimha iconography and the cultic affiliation of Lonar.

It's finding at Dhār *tīrtha* and thus in the vicinity of Lonar gives different perspective to the Vaiṣṇava affiliation of the site. It would be interesting to see how the site of Lonar was shaped at the backdrop of these religious developments.

## **Discussion and Conclusion**

An overview of different structures in Dhār tīrtha has made it clear that this conglomerate is not a homogenous unit rather a heterogenous set of temples, where there is evidence for building activity from thirteenth through eighteenth centuries AD. Most likely, this is also the period during which the fresh water stream acquired the influential identity of Dhār tīrtha, while serving as a vital locus of the Lonar crater and the starting point of its pilgrimage route. The west edge of the premises is mostly seventeenth-eighteenth century constructions while temples and kunda along the eastern edge have more early period structures (Figure 13). An important textual reference concerning the settlement at Dhār, which has not been discussed yet in this article is the visit of Cakradhara svāmī of the Mahānubhāva sect to Lonar, and his stay at Dhār tīrtha. In one līļā from the ekānka period of his journey, Cakradhara svāmī is said to have met Yadava Kanhardeva at Lonar. When the King offered him some money, he denied taking it, instead requested him to undertake restoration of the Kumareśvara temple. Probably, it is the Dhār tīrtha which is referred sometimes as Tārā tīrtha, as in the case of this līļā (Tulpule, 1964, p.22-23). Another līļā states that Cakradhara svāmī visited Lonar along with Boņebāī from Mehkar to bathe in the Dhār tīrtha water and undertake the aṣṭatīrtha yātrā of Lonar crater. Cakradhara resided at Dhār, probably in a Śiva temple along the eastern fringe of Dhār tīrtha and Bonebāī commenced her pilgrimage from Dhār to visit the aṣṭa tīrthas (Tulpule, 1964, pp. 35-36). These references of Cakradhara's visit to Lonar, and descriptions about all the places where he resided in Lonar, provide an idea of its structural setting and socio-religious milieu. It substantiates that Lonar was a significant pilgrimage centre from the thirteenth century onwards, at the least, and this is corroborated by the temple architecture discussed earlier.

Some of the re-appropriation and addition of structures could also have resulted from the changing hydrology of the crater walls and basalt bedrock. For instance, <code>kunda</code> no. 2 has an inlet of water that is not perennially flowing now, as the stream in <code>kunda</code> no. 1, which could have been the reason for change in focal point of the complex. Studies have shown that the water percolation in the basalt rock is through its crevices, making it difficult to trace the network of underlying water flows (Komatsu et al 2013). Climate change over the years is likely to have affected the social settings and the architectural landscape of Dhār <code>tīrtha</code>. Not only is the Dhār <code>tīrtha</code> a conglomerate of many temples, <code>kundas</code> and <code>matha</code> or dharmaśālā but the shoreline of the crater also has over ten temples encircling it. Most of these temples were built in thirteenth to fifteenth century AD as evinced from their architectural styles. Daityasūdana temple in Lonar village can also be dated to twelfth to thirteenth centuries AD. The Hanumāna mandir next to Little Lonar or Ambar Lake is a nineteenth century monument. But palimpsest as seen at Dhār is rarely found in other temple buildings from Lonar, which underlines the

necessity of understanding Dhār in its entirety. The intersection of the natural – crater, freshwater springs and the wilderness and social phenomenon – belief systems, religious practices and social gatherings led to the continuous occupation of the space of Dhār. A nuanced study is imperative to situate Lonar as the religious site with all the temple complexes and their elements, Dhār *tīrtha* claiming an essential position in the investigation.

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## References

- Agrawal, R C. 1989. Archaeological remains in western India. New Delhi: Agam Kala Prakashan.
- Bakker, H. T. 2019. Holy Ground: Where Art and Text Meet: Studies in the cultural history of India. Leiden: Brill.
- Dhere, R C. 2016. *Shri Narasimhopāsanā: Uday āni Vikās.* Pune: Padmagnadha Praskashan.
- Fazl, A. 1891 *Ain-i-Akbari*. Translated by H. S. Jarret. Calcutta: The Asiatic Society of Bengal.
- Komatsu, G., P. S. Kumar, K. Goto, Y. Sekine, C. Giri and T. Matsui. 2014. Drainage systems of Lonar Crater, India: Contributions to Lonar Lake hydrology and crater degradation. *Planetary and Space Science* 95: 45–55.
- Maloof, A. C., S. T. Stewart, P. Weiss, S. A. Soule, L. Swaso-Hysell, K. L. Louzada, I. Garrick-Bethel and P. M. Poussart. 2010. Geology of Lonar Crater, India. *Bulletin of the Geological Society of America* 122 (1–2: 109–126.
- Padma Purana Vol VIII. 1954. Delhi: Motilal Banarasidas Publishers Pvt. Ltd.
- Tulpule, S. G. (Ed.) 1964. *Liḷācaritra Ekāṇka*, First Edition, Nagpur: Suvichar Prakashan Mandal.
- Virajaksetra Mahātmya urf Lonār Mahātmya. 1892. Dattaprasarak Publications. Pune.
- Welankar, V. 2009. The iconography of Kevala Narasimha: A reappraisal. *South Asian Studies* 25 (1): 113–130.