		\$	Sanjan Explo	oration Samp	oles	
Sample	Ware	Date	Location	Form	Period	Munsell Readings
S- TORP1	Torpedo Jar PWWS	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	2.5YR 6/6
S- TORP2	Torpedo Jar PWWS			BODY	Sasanian/Early Islamic	2.5YR 6/6
S-TG1	Tin Glazed Ware	2018	Sanjan Bandar			5Y 8/4
S-TG2	Tin Glazed Ware	2018	Sanjan Bandar	BODY	Early Islamic	5Y 8/4
S-LS1	Late Sgraffiato	2018	Sanjan Bandar	BODY	Early Islamic	7.5YR 7/4
S-LS2	Hatched Sgraffiato	2018	Sanjan Bandar	BASE	Early Islamic	7.5YR 7/4
S-LS3	Champlevé	2018	Sanjan Bandar	RIM DRAWN	Early Islamic	7.5YR 7/4
S-LS4	Sgraffiato	2018	Sanjan Bandar	BODY	Early Islamic	7.5YR 7/5
S- TGP1	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4

S- TGP2	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S- TGP3	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S- TGP4	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S- TGP5	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S- TGP7	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S- TGP8	Turquoise Glazed Ware	2018	Sanjan Bandar	BODY	Sasanian/Early Islamic	10 YR 8/4
S-TS1	Turquoise Splashed Tin Glazed Ware	2018	Sanjan Bandar	BODY	Early Islamic	5Y 8/4
S-TS3	Turquoise Splashed Tin Glazed Ware	2018	Sanjan Bandar	BODY	Early Islamic	5Y 8/4
S-TS4	Turquoise Splashed Tin Glazed Ware	2018	Sanjan Bandar	BASE DRAWN NO.4 IN RESULTS CHAPTER	Early Islamic	5Y 8/4

Chaul Sample	Locality	Date	WARE	Form	Period	Munsell Readings
-			Turquoise		Sasanian/Early	
			Glazed		Islamic	
T2	EXP	2018	Ware	BODY		5Y8/2
			Turquoise		Sasanian/Early	
			Glazed		Islamic	
T3	EXP	2018	Ware	BODY		5Y8/2
			Turquoise		Sasanian/Early	
			Glazed		Islamic	
T4	EXP	2018	Ware	BODY		5Y8/2
			Grey		Early Islamic	
			Eggshell		_	7.5 YR
5	EXP	2018	Ware	BODY		7/1

	Paliyad Exploration Samples											
Paliyad Sample		WARE	Form	Period	Munsell Readings							
		Buff		Sasanian/Early								
1	Paliyad	Torp	Body	Islamic	2.5Y 8/2							
	Paliyad	Buff		Sasanian/Early								
2	-	Torp	Body	Islamic	2.5Y 8/2							
	Paliyad	Buff		Sasanian/Early								
3		Torp	Body	Islamic	2.5Y 8/2							

			N	Vaga	rdhan Ex	cavation	Samples		
Ngd 17 Sampl e Nos	Are a	Trench	Date	Lo t	Depth	Ware	Form	Period	Munsell Reading s
1	3	M1Qd4	14/2/1	4	1.21- 1.28	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
2	3	M1Qd4	15/2/1 7	7	1.35- 1.43	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
3	3	M1Qd4	19/2/1 7	13	1.43.17	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
4	3	M1Qd4	19/2/1 7	12	1.43- 1.48	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
5	1	HQd4	9/3/17	59	3.91	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
6	3	XMQd 2	22/2/1 7	20	1.66- 1.76	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
7	3	XMQd 1	21/2/1	23	0.54- 0.65	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
8	3	M1Qd4	12/2/1 7	1	0.68- 0.98	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
9	3	M1Qd4	13/2/1	2	0.98- 1.16	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
10	3	XMQd 1	28/2/1 7	44	2.42.5	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6

11	3	M1Qd4	15/2/1 7	6	1.28- 1.55	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
12	3	XMQd 1	23/2/1	28	1.1-1.16	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6
13	3	M1Qd4	16/2/1 7	8	1.43- 1.53	Torped o Jar PWWS	BOD Y	Late Sasania n	2.5YR 6/6

	Vallabhi	pur E	Excava	tion an	d Explorati	on Samples		
					_		Period	
Sample Code	Trench/Locality		Layer	Depth	Ware	Form		Core
1	Water Tank Cmm Wt	2016	3	B' 7	Torpedo Jar PWWS	Body	Late Sasanian	5 YR 7/4
2	Water Tank Cmm Wt	2016	3	_	BUFF Torpedo	Near Base Body	Late Sasanian	10 YR 8/3
3	A3	1980	7	A3	Torpedo Jar PWWS	Body	Late Sasanian	5 YR 7/4
4	C1'	1980		C1'	BUFF TORPEDO	Base	Late Sasanian	10 YR 8/3
5	C	1980	8	C' 8	Torpedo Jar PWWS	Body	Late Sasanian	2.5 YR 6/6
					Torpedo Jar PWWS		Late Sasanian	5 YR
6	C	1980				Body		7/4
7	C	1980	7	C	BUFF TORPEDO	Body	Late Sasanian	2.5Y 8/2
8	В	1980	2	B' 7	Torpedo Jar PWWS	Body	Late Sasanian	5 YR 7/4
9	C3	1980	9		Torpedo Jar PWWS	Body	Late Sasanian	2.5 YR 6/6
10	VLB 3	1980	VLB 3	_	BUFF Torpedo	Rim	Late Sasanian	10 YR 8/3
12	С	1980	3	С3	Torpedo Jar PWWS	Rim Subrounded	Late Sasanian	5 YR 7/4
13	С	1980	8	С	BUFF Torpedo	Rim Subrounded	Late Sasanian	2.5Y 8/2
14	С	1980	8	С	Torpedo Jar PWWS	Body	Late Sasanian	6/6
15	C	1980	8	C1	Torpedo Jar PWWS	Body	Late Sasanian	2.5 YR 6/6

					Torpedo Jar PWWS		Late Sasanian	2.5 YR
16	C	1980	5	C1		Body		6/6

		V	adnag	ar Excav	ations	– State I	Directorate S	amples		
Sa mpl e	Trenc h	Date	Layer	Depth	Quad rant	Localit y	Ware	Form	Perio d	Core
1	A1/IV	26/4/0 8	12	525	NW		Sasanian Glazed Ware	Body	Sasani an	10 YR 8/4
2	A1/IV	20/2/0	16	540- 660	SW		Sasanian Glazed Ware	Body	Sasani an	10 YR 8/4
3	A1/II	30/05/ 08	14	580	sw		Sasanian Glazed Ware	Body	Sasani an	10 YR 8/4
4	A1/II		14	520	SW		Sasanian Glazed Ware	Body	Sasani an	10 YR 8/4
5	A1I+I I	29/3/0 8	8	369- 370	SW	GKL	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
6	A2/II	-	PIT SEAL ED BY 13? OR 23?	700- 755	SE	DMT	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
7	A2/??/ F-TR EAST ERN ARE A	11/5/0	16	703	SE	DMT	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
8	A1/III	VDR0	8	363- 375	SW	DMT	Torpedo Jar PWWS	Body	Sasani	2.5YR 6/6
9	B2/II	17/5/0 8	7	305- 365	SE	GKL	Torpedo Jar PWWS	Body		2.5YR 6/6
10	A1/III	10/2/0	9 ASH Y	375- 385	NW	DMT	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
11	A1/I	17/5/0 8	15	610	SW	DMT	Torpedo Jar PWWS	Body	an	2.5YR 6/6
12	A1/II	24/5/0	14	505- 515	SW	DMT	Torpedo Jar PWWS	Body	an	2.5YR 6/6
13	A1/II	20/07/ 08	14	580- 590	SW	DMT	Torpedo Jar PWWS	Body	an	2.5YR 6/6
14	A1/II	20/3/0	10	370- 395	SW	GKL	Torpedo Jar PWWS	Body	Sasani	2.5YR 6/6

			Naga	ardhan Exca	vation S	amples	
Ngd 2018	Area	Trench	Lot	Ware	Form	Period	Core
1	9	S10Qd1	2	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
2	3	IMQd2	16	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
3	2	VQd3	5	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
4	3 (1.06- 1.44)	M1Qd3	2	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
5	9	PQd1	31	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
6	3 (1.06- 1.44)	M1Qd3	2	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
7	3 (1.06- 1.44)	M1Qd3	2	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
8	9	P18Qd3	8	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
9	3	YMQD2	9	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
10	3	YMQD2	3	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6
11	3	YMQD2	3	Torpedo Jar PWWS	Body	Late Sasanian	2.5YR 6/6

			ŀ	Kanmer	Excava	tion Sa	mples			
Sample Code	Trench	Date	Laye r	Depth	Quad rant	Featu re	Ware	Form	Period	Core
KMR1	Z30	01/05 /08	2	4.58	SW	101	BUFF To rpedo Jar	Body	Sasani an	5YR 7/4
KMR2	Z30	01/05 /08	2	4.58	SW	101	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 3	FF30	KM3 07 08	1	-	NW	PIT NO. 27	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 4	Z 16	KMR 07 08	1	2.99	SE	B01/1	Sasanian Glazed Ware	Body	Sasani an	2.5 YR 6/2
KMR 5	AA 16	KMR 07 08	1	3.48	SW	106	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 6	Z 16	KMR 07 08	1	3.07	SE	1503	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR7	Z18	KMR 07 08	3	3.39	NW	507	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 8	AA 16	KMR 07 08	1	2.82	SW	102	Torpedo Jar PWWS	Body	Sasani an	10 YR 6/3
KMR 9	Z 16	KMR 07 08	1	2.9	SE	1501	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR10	AA 16	KMR 07 08	1	2.82	SW	102	BUFF To rpedo Jar	Rim	Sasani an	2.5Y8/3
KMR 11	AA 16	KMR 07 08	1	2.45	NW	502	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6(UNOX - 10 YR 6/4)
KMR 12	Y 31	KMR 08 09	5	6.09	NW	529	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6

KMR 13	J22	KMR 06 07	5	9.19	SW	119	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 14	Y 31	KMR 08 09	5	5.91	SW	125	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 15	Y 31	KMR 08 09	5	5.91	SW	125	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 16	Y 31	KMR 08 09	5	5.91	SW	125	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 17	Y 31	KMR 08 09	5	5.91	SW	125	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6
KMR 18	Z28	KMR 08 09	6	6.78	SW	136	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 19	EE 30	KMR 07 08	4	-	-	1064	Sasanian Glazed Ware	BODY	Sasani an	2.5 Y 7/3
KMR 20	Z 30	KMR 07 08	5	-	-	1504	Sasanian Glazed Ware	BODY	Sasani an	10 YR 8/4 (UNOX7 .5 YR 8/4)
KMR 21	Z 30	KMR 07 08	5	6.27	SW	115	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 22	Z 30	KMR 07 08	5	6.27	SW	115	Torpedo Jar PWWS	Body	Sasani an	2.5YR 6/6
KMR 23	J 22	KMR 06 07	6	9.21	SW	120	Torpedo Jar PWWS	Body	Sasani an	2.5 YR 6/6

	Iran - Khuzestan (Susiana) Samples									
Sample	Site	Date	Ware	Form	Period	Munsell Readings				
					Parthian-					
				Rim	Early					
1	KS 139	1961	TORP.GRITTY	Drawn	Sasanian	5YR 6/4				
				Rim	Late					
2	KS 139	1961	TORP.GRITTY	Drawn	Sasanian	2.5Y 7/3				
					Late					
3	KS 139	1961	TORP.GRITTY	Rim	Sasanian	2.5Y 7/2				
	KS-				Early					
4	141S	1961	Honey.Pithos	Rim Flat	Islamic	2.5Y 8/2				
					Early					
5	KS 139	1961	Honey.Pithos	Body	Islamic	5Y 8/3				
	KS-				Early					
6	141S	1961	Honey.Pithos	Body	Islamic	5Y 8/3				
	KS-				Late	7.5YR				
7	1410	1961	TORP.GRITTY	Rim	Sasanian	7/5				
					Parthian-					
	KS-				Early					
8	141S	1961	TORP.GRITTY	Rim	Sasanian	5YR 6/4				

	Chaul Excavation Samples										
Sampl e	Localit y	Dat	Trenc	Lot			Quadra	Ware	Period	Form	Munsell Reading
	J	200		1100	-			Tin	Early	7 77 11	5 YR
2	P	4	A	709	4	1.41	SE	Glazed	Islamic	Body	8/4
3	R	200	E	470 6	1	0.71	SE	Grey Egg Shell Ware	Early Islamic	Base	7.5 YR 7/1
4	R	200	E	470 6	1	0.71	SE	White Egg Shell Ware	Early Islamic	Base	2.5Y 8/2
5	G	200	D	311	2	0.87	SW	Torped o Jar	Sasania n	Body	2.5YR 6/6
6	F	200 6	F	531	2	1.38	NW	Sasnian Glazed Ware	Sasania n	Body	2.5Y 8/2
8	C	200		510				White Egg Shell Ware	Early Islamic	Body	2.5Y 8/2
9	С	200		510 7				Grey Egg Shell Ware	Early Islamic	Body	7.5 YR 7/1
10	С	200	F	531	2	1.38	NW	Torped o Jar PWWS	Sasania n	Body	2.5YR 6/6
13	С	200	F	510 9	2	1.26	SW	White Egg Shell Ware	Early Islamic	Body	2.5Y 8/2
15	P	200	A	713	5	1.81	SE	Torped o Jar PWWS	Sasania		2.5YR 6/6
16	P	200 4	A	714	5	1.95	SE	Torped o Jar PWWS	Sasania n	Body	2.5YR 6/6
17	P	200	A	705	4	1.06	SE	Torped o Jar PWWS	Sasania n	Body	2.5YR 6/6

								White			
18	C	200	F	510	2	1.07	SW	Egg Shell Ware	Early Islamic	Body	2.5Y 8/2
19	С	200	F	510 8	2	1.07	SW	Grey Egg Shell Ware	Early Islamic		7.5 YR 7/1
20	C	200	F	510 5	1	0.78	SW	Grey Egg Shell Ware	Early Islamic	Body	7.5 YR 7/1
22	V	200	В	210	1	0.53	SW	White Egg Shell Ware	Early Islamic	Moulde d	2.5Y 8/2
26	V	200	В	212	4	1.84	SW	Buff.PI	Early Islamic	Body	5Y8/2
27	V	200	В	212	4	1.84	SW	Grey Egg Shell Ware	Early Islamic		7.5 YR 7/1
28	С	200	F	530	1	2.01	NW	Buff.I	Early Islamic	Body	5Y8/2
30	С	200	F	530	1	2.01	NW	Grey Egg Shell Ware	Early Islamic	Body	7.5 YR 7/1
31	V	200	В	211		1.09	SW	Buff.PI	Early Islamic	Wavy Design	5Y8/2
32	V	200 5	В	211 7	3	1.63	SW	Buff.PI	Early Islamic	Body	5Y8/2
33	V	200	В	211	3	1.63	SW	Grey Egg Shell Ware	Early Islamic	Body	7.5 YR 7/1
35	V	200	В	211	3	1.53	SW	White Egg Shell Ware	Early Islamic	Body	2.5Y 8/2
36	V	200 5	В	211 6	3	1.53	SW	Buff.PI	Early Islamic	Body	5Y8/2
37	V	200	В	212	4	1.95	SW	Grey Egg Shell Ware	Early Islamic	Body	7.5 YR 7/1
38	С	200	F	510	2	1.26	SW	Grey Egg	Early Islamic		7.5 YR 7/1

								Shell			
								Ware			
								White			
								Egg			
		200		510				Shell	Early		
39	$ \mathbf{C} $	6	F	9	2	1.26	SW	Ware	Islamic	Body	2.5Y 8/2
								White			
								Egg			
		200		310				Shell	Early		
42	G	5	D	7	1	0.51	SW	Ware	Islamic	Body	2.5Y 8/2
								Sasania			
								n		Rim	
		200						Glazed	Sasania	And	
45	G	5	D		1	39	SW	Ware	n	Handle	

Appendix II - Recording the Site on Survey

EXPLORATION/SURVEY C	HART	
Site: Reported/ New		Date:
Village:		
Taluka:		
Landmark for the village	:	
Landmark for the site:		
Geo-Co-ordinates Site:	Lat	Long
Distance to the site from t	the village:	
Geo-Co-ordinates Village	: Lat	Long
Traditional Occupation o	f the nearby village:	
Agricultural Practices:		
Ethnographic Practices if	any:	
Distance to the site from t	the coast:	
Distance from Jamnagar:		
Owner/s of the land:		Survey No.:
Type of Area: Farmland,	Foothills, Sand Dune, River	Section, River Bank
Nearby River, Lake, Pone	d, Hills	
Nature and kind of vegeta	ation:	
Nature and kind of anima	al life:	
Birds available/ Insects:		
Distance from formation	or water:	
Approximate Size of Mou	nd	
Shape of the Mound:		
Thickness of the Deposit:		

Density of artefacts: High/ Moderate/ Low/ Sparse
Nature of the Deposit: Well Preserved/ Partially Disturbed/ Heavily Disturbed
If disturbed any exposed section/ feature/ structure
Architectural Debris: Kiln Bricks, Mud-Bricks, Temple, Stone,
Sculptural/Iconographic Details: Brahmanical, Jain, Buddhist, Paliya, Stone Circles, Chhatri
Ceramic assemblage: RPW, TJ, TGP, Any glazed Ceramics, RW (fine), Coarse RW, Coarse Black Ware, Black Ware (Burnished), Glazed, Chinese, Rangmahal, Micaceous Red Ware, Harappan, Anarta, any other
Cultural Period/s from the site:
Other artefacts:
Raw materials: Bangles – (Shell/TC) / Clay or (TC)/ Metal / Lithics (core/ flakes/ finished tools/geometric tools/non-geometric tools)

Proximity to raw material sources:

dep	Surface feature of the mound: loose sediment/ compact/ burnt patches/ ash oosits/	
•	Artefact clusters	
	Brick dimensions: Brick: Munsell readings	
	Stone dimensions:	
	Rough Sketches:	
	Inscriptions/ Grants/ Coins/ Any other document	
	Photograph nos.	
	Amount and Details of samples collected for further analysis	
	A brief note on the sample context	

Appendix III: Context Sheet – Excavations at Nani Rayan 2019

CONTEXT SHEET	CUT / DEPOSIT	Context:
Site:	Trench:	

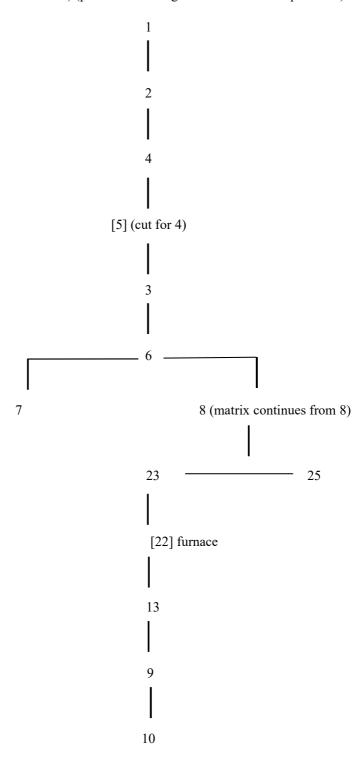
	(CUT		DEPOSIT		
Shape in			Sediment:			
plan:						
Sides:			Colour:			
Base:			Consistency:			
Break of			Inclusions:			
slope:			morasions.			
Orientatio			Fill of:			
n:			"" ""			
Cuts:			Below:			
Cut by:			Above:			
Filled by:			Cut by:			
Dimension						
s:		m v m v m	Dimensions:	m xm xm		
(L x W x		_m xm xm	(L x W x D)			
D)						
Sampled ²	?		Section #			
Photogra	phed		DI #			
?			Plan #			
Harris Ma	trix:		'			
December	an / ln4					
Description	on / int	erpretation:				

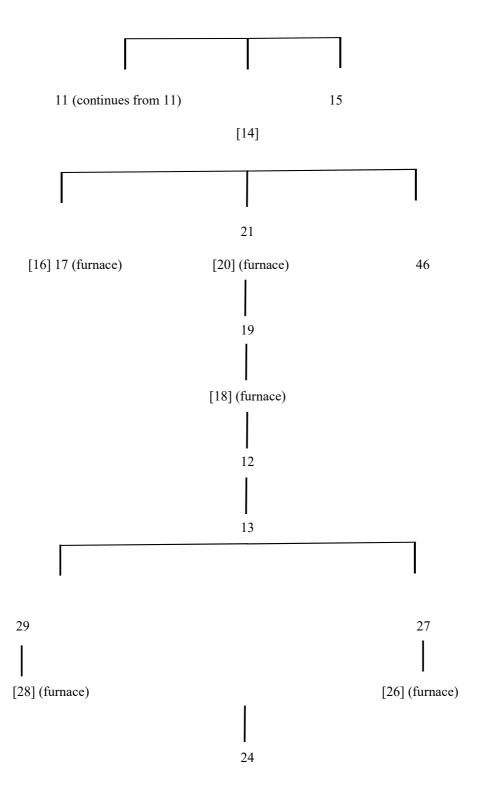
Finds:			
Special Finds:			
Dating			
Samples:			
Environmental			
Samples:			
Recorded by:		Date:	
Checked by:		Date.	
(description co	ntinued):		
			Context:

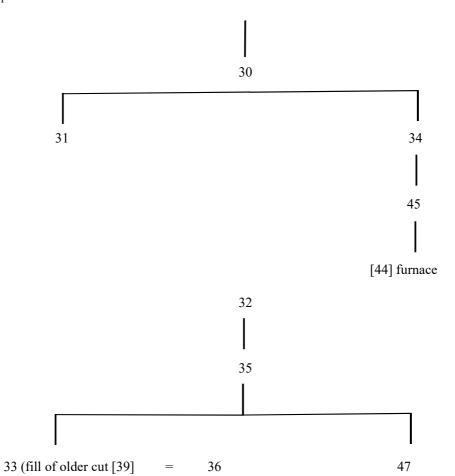
Sketch Plan/Section: North?		Scale (approximate) 1:	
+	+	+	+
+	+	+	+
+	+	+	+
+	+	+	+

Appendix IV: Harris Matrix of NRN 2 - Trench 2- 2019

(4x4 dig till context 5) (post context 3 dig is 2x4m - northern quadrants):









Appendix V – Petro-Fabric Groups and Corresponding Samples

Petro-Fabric	Sample No.	Site	Ware
Group	S-TORP1	Canian	Tamada Ian
1		Sanjan	Torpedo Jar PWWS
1	S-TORP2	Sanjan	Torpedo Jar PWWS
1	1	Nagardhan 2017	Torpedo Jar PWWS
1	2	Nagardhan 2017	Torpedo Jar PWWS
1	3	Nagardhan 2017	Torpedo Jar PWWS
1	4	Nagardhan 2017	Torpedo Jar PWWS
1	5	Nagardhan 2017	Torpedo Jar PWWS
1	6	Nagardhan 2017	Torpedo Jar PWWS
1	7	Nagardhan 2017	Torpedo Jar PWWS
1	8	Nagardhan 2017	Torpedo Jar PWWS
1	9	Nagardhan 2017	Torpedo Jar PWWS
1	10	Nagardhan 2017	Torpedo Jar PWWS
1	11	Nagardhan 2017	Torpedo Jar PWWS
1	12	Nagardhan 2017	Torpedo Jar PWWS
1	13	Nagardhan 2017	Torpedo Jar PWWS
1	1	Nagardhan 2018	Torpedo Jar PWWS
1	2	Nagardhan 2018	Torpedo Jar PWWS
1	3	Nagardhan 2018	Torpedo Jar PWWS
1	4	Nagardhan 2018	Torpedo Jar PWWS
1	5	Nagardhan 2018	Torpedo Jar PWWS
1	6	Nagardhan 2018	Torpedo Jar PWWS
1	7	Nagardhan 2018	Torpedo Jar PWWS

1	8	Nagardhan 2018	Torpedo Jar PWWS
1	9	Nagardhan 2018	Torpedo Jar PWWS
1	10	Nagardhan 2018	Torpedo Jar PWWS
1	11	Nagardhan 2018	Torpedo Jar PWWS
1	1	Vallabhipur Exploration	Torpedo Jar PWWS
1	3	Vallabhipur Excavation	Torpedo Jar PWWS
1	5	Vallabhipur Excavation	Torpedo Jar PWWS
1	6	Vallabhipur Excavation	Torpedo Jar PWWS
1	8	Vallabhipur Excavation	Torpedo Jar PWWS
1	9	Vallabhipur Excavation	Torpedo Jar PWWS
1	12	Vallabhipur Excavation	Torpedo Jar PWWS
1	14	Vallabhipur Excavation	Torpedo Jar PWWS
1	15	Vallabhipur Excavation	Torpedo Jar PWWS
1	16	Vallabhipur Excavation	Torpedo Jar PWWS
1	5	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	6	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	7	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	8	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	9	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	10	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
1	11	Vadnagar (State Directorate Excavations)	Torpedo Jar PWWS
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1		V-1(Ct-t-	Т 1. Т
1		Vadnagar (State	Torpedo Jar PWWS
	12	Directorate	PWWS
1	12	Excavations)	T 1 I
1		Vadnagar (State	Torpedo Jar
		Directorate	PWWS
	13	Excavations)	
1		Vadnagar (State	Torpedo Jar
		Directorate	PWWS
	14	Excavations)	
1	2	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	3	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	5	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	6	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	7	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	8	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	9	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	11	Kanmer	Torpedo Jar
1		(Excavation)	PWWS
1	12	Kanmer	Torpedo Jar
1	12	(Excavation)	PWWS
1	13	Kanmer	Torpedo Jar
1	13	(Excavation)	PWWS
1	14	Kanmer	Torpedo Jar
1	17	(Excavation)	PWWS
1	15	Kanmer	Torpedo Jar
1	13		PWWS
1	16	(Excavation)	
1	16	Kanmer (Evaporation)	Torpedo Jar PWWS
1	17	(Excavation)	
1	17	Kanmer	Torpedo Jar
1	1.0	(Excavation)	PWWS
1	18	Kanmer	Torpedo Jar
1	21	(Excavation)	PWWS
1	21	Kanmer	Torpedo Jar
	22	(Excavation)	PWWS
1	22	Kanmer	Torpedo Jar
	_	(Excavation)	PWWS
1	23	Kanmer	Torpedo Jar
		(Excavation)	PWWS
1	5	Chaul Excavation	Torpedo Jar
			PWWS
1	10	Chaul Excavation	Torpedo Jar
			PWWS
		······································	

1	15	Chaul Excavation	Torpedo Jar PWWS
1	16	Chaul Excavation	Torpedo Jar PWWS
1	17	Chaul Excavation	Torpedo Jar PWWS
2	P1	Paliyad	Buff Torpedo
2	P2	Paliyad	Buff Torpedo
2	P3	Paliyad	Buff Torpedo
2	1	Kanmer	Buff Torpedo
2	10	Kanmer	Buff Torpedo
2	2	Vallabhipur	Buff Torpedo
2	4	Vallabhipur	Buff Torpedo
2	7	Vallabhipur	Buff Torpedo
2	10	Vallabhipur	Buff Torpedo
2	13	Vallabhipur	Buff Torpedo
3	4	Kanmer	Sasanian Glazed
			Ware
3	1	Vadnagar State	Sasanian Glazed
		Directorate	Ware
		Excavations	
3	2	Vadnagar State	Sasanian Glazed
		Directorate	Ware
		Excavations	
3	3	Vadnagar State	Sasanian Glazed
		Directorate	Ware
		Excavations	
3	4	Vadnagar State	Sasanian Glazed
		Directorate	Ware
		Excavations	
4	2	KS 139	Torpedo .Gritty
4	3	KS 139	Torpedo .Gritty
4	4	KS-141S	Honey.Pithos
4	5	KS 139	Honey.Pithos
4	6	KS-141S	Honey.Pithos
4	7	KS-1410	Torpedo .Gritty
4a	1	KS 139	Torpedo .Gritty
4a	8	KS-141S	Torpedo .Gritty
5	5	Chaul	Grey Eggshell
		Exploration	Ware
5	3	Chaul Excavation	Grey Eggshell Ware
5	9	Chaul Excavation	Grey Eggshell Ware
5	19	Chaul Excavation	Grey Eggshell Ware
5	20	Chaul Excavation	Grey Eggshell Ware

5	27	Chaul Excavation	Grey Eggshell Ware
5	30	Chaul Excavation	Grey Eggshell Ware
5	33	Chaul Excavation	Grey Eggshell Ware
5	37	Chaul Excavation	Grey Eggshell Ware
5	38	Chaul Excavation	Grey Eggshell Ware
6	4	Chaul Excavation	White Eggshell Ware
6	8	Chaul Excavation	White Eggshell Ware
6	13	Chaul Excavation	White Eggshell Ware
6	18	Chaul Excavation	White Eggshell Ware
6	22	Chaul Excavation	White Eggshell Ware
6	35	Chaul Excavation	White Eggshell Ware
6	39	Chaul Excavation	White Eggshell Ware
6	42	Chaul Excavation	White Eggshell Ware
6	28	Chaul Excavation	Buff Plain and Incised Ware
6	32	Chaul Excavation	Buff Plain and Incised Ware
6	36	Chaul Excavation	Buff Plain and Incised Ware
6	19	Kanmer Excavation	Sasanian Glazed Ware
7	26	Chaul Excavation	Buff Plain and Incised Ware
7	31	Chaul Excavation	Buff Plain and Incised Ware
8	S-LS2	Sanjan Exploration	Hatched Sgraffiato
8	S-LS3	Sanjan Exploration	Champlevé Sgraffiato
8a	S-LS1	Sanjan Exploration	Late Sgraffiato
8a	S-LS4	Sanjan Exploration	Sgraffiato
9	3	Chaul Exploration	Turquoise Glazed Ware

		1		
9	S-TG1	Sanjan	Tin Glazed Ware	
		Exploration		
9	S-TGP 2	Sanjan	Turquoise	
		Exploration	Glazed Ware	
9	S-TS 3	Sanjan	Turquoise	
		Exploration	Splashed Tin	
			Glazed Ware	
9	S-TGP 5	Sanjan	Turquoise	
		Exploration	Glazed Ware	
9	S-TGP 7	Sanjan	Turquoise	
		Exploration	Glazed Ware	
10	S-TGP 1	Sanjan	Turquoise	
		Exploration	Glazed Ware	
10	S – STG2	Sanjan	Tin Glazed Ware	
		Exploration		
10	2	Chaul	Turquoise	
		Exploration	Glazed Ware	
10	20	Kanmer	Sasanian Glazed	
			Ware	
11	6	Chaul Excavation	Sasanian Glazed	
			Ware	
11	24	Chaul Excavation	Tin Glazed Ware	
11	2	Chaul Excavation	Tin Glazed Ware	
11	4	Chaul	Turquoise	
		Exploration	Glazed Ware	
11	45	Chaul Excavation	Sasanian Glazed	
			Ware	
11	S-TS 1	Sanjan	Turquoise	
			Splashed Tin	
			Glazed Ware	
11	S- TS 4	Sanjan	Turquoise	
			Splashed Tin	
			Glazed Ware	
11	S-TGP 4	Sanjan	Turquoise	
			Glazed Ware	
11	S-TGP 8	Sanjan	Turquoise	
			Glazed Ware	
12	S- TGP 3	Sanjan	Turquoise	
			Glazed Ware	
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THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

PUBLICATION CERTIFICATE

Name of Ph.D. Supervisor Prof.Krishnan K

Published Articles/Papers in Journals

Sr No.	Author(s)	Paper Title	Journal Name & ISSN & Volume No.	Published Year	DOI	Index in Scopus/UGC CARE/Clarivate	Document Submitted?
1	Mark Manuel, Prishanta Gunawardhana, Harendralal Namalgamuwa, Robin Coningham, Christopher Davis, K. Krishnan, Jayampath Senanayake and Umanga Roshani Rammungoda	Low-Density Urbanism in Medieval Sri Lanka: Exploring the Hinterland of Polonnaruva	Journal Name: Asian Perspectives The Journal of Archaeology for Asia and the Pacific, ISSN: 00668435, Volume No.: 60	1-11-2021		In Scopus: Yes, In UGC CARE: Yes, In Clarivate: Yes	Submitted
2	Nupur Tiwari, P. Morthekai, K. Krishnan and Parth R. Chauhan	Microlithic occurrences associated with sediments dated to terminal Pleistocene- late Holocene in the central Narmada basin, Madhy Pradesh, India	Journal Name: Geological Society, London, Special Publications, ISSN: 5152020216	1-5-2021		In Scopus: Yes, In UGC CARE: Yes, In Clarivate: Yes	Submitted

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3	Prabhin Sukumaran, Dhananjay A. Sant, K. Krishnan, Govindan Rangarajan, Nathani Basavaiah and Jean-Luc Schwenninger	Multi-proxy records of late Holocene flood events from the lower reaches of the Narmada River, Western India	Journal Name: Frontiers in Earth Sciences, ISSN: 2296 6463, Volume No.: 9	1-4-2021	In Scopus: Yes, In UGC CARE: Yes, In Clarivate: Yes	Submitted
4	K. Krishnan and V. Mahesh	Awakening Myths, Legends and Heritage	Journal Name: Archaeology, Cultural Heritage, Protection and Community Engagement, , Volume No.: 1	1-7-2019	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
5	Krishnan K	Perceiving the Mind - A Journey Through Indian Rock Art	Journal Name: Understanding Rock Art of India-China: Rock Arts of India, , Volume No.: 1	1-6-2019	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
6	Oishi Roy and K. Krishnan	Understanding Ancient Iron Technology of the Vidarbhan Megalithic: An Archaeo- Metallurgical and Ethnographic Perspective	Journal Name: Pratna Samiksha A Journal of Archaeology, ISSN: 22297979, Volume No.: 9	1-12-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
7	Ritvik Balvally, K. Krishnan, Y.S. Rawat and J.S. Kharakwal	Sassanian Glazed Ware from Western India	Journal Name: Heritage:Journal of Multidisciplinary Studies in Archaeology, ISSN: 23475463, Volume No.: 6	1-12-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
8	Krishnan. K.	Indus Ceramic Industries: Complexities, Challenges and Prospects	Journal Name: Indian Journal of History of Science, ISSN: 00195235, Volume No.: 53	1-9-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted

9	Abhayan, G.S., P.P. Joglekar, P. Ajithprasad, K. Krishnan, K. K. Bhan and S.V. Rajesh	Fish Exploitation During the Harappan Period at Bagasara in Gujarat, India. An Ichthyoarchaeological Approach	Journal Name: Walking with the Unicorn - Social Organization and Material Culture in Ancient South Asia: Jonathan Mark Kenoyer Felicitation Volume,, Volume No.: 1	1-7-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
10	Krishnan. K. and Sneh Pravinkumar Patel	The Art and Technology of Reserving a slip. A Complex side of Indus Ceramic Tradition	Journal Name: Walking with the Unicorn - Social Organization and Material Culture in Ancient South Asia: Jonathan Mark Kenoyer Felicitation Volume,, Volume No.: 1	1-7-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
11	Rajesh. S.V., Charusmita Gadekar, P. Ajithprasad, G.S. Abhayan, K. Krishnan and Marco Madela	Pre-Prabhas Assemblage in Gujarat. An Assessment based on Material Culture from Somnath, Datrana and Janan	Journal Name: Walking with the Unicorn - Social Organization and Material Culture in Ancient South Asia: Jonathan Mark Kenoyer Felicitation Volume,, Volume No.: 1	1-7-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
12	Vrushab Mahesh, K. Krishnan, Rohita Eswer and Devra Anilkumar	The character of veergal inscriptions – a reading of the engraved records	Journal Name: Heritage; Journal of Multidisciplinary Studies in Archaeology, ISSN: 2347- 5463, Volume No.: 5	1-3-2018	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted

13 Jamison, G.M. Inscribed unitorm Seals from Bagasara, Aliphrasad, C. Karishnan, K.K. Shan and V.H. Sonawane Morphology, Carving Styles and Distribution Patterns on New Microlithic Octave Sant and R. Pathaik							
K. Krishnan, N. Tiwari, A. Mukherjee, A. Anoop, D. A. Sant and R. Patnalik Patnalik K. Krishnan, V. Tushab Mahesh, Rukshana Nanji and Atusha Irani Rajesh, S. V. and K. Krishnan. Krishnan. Rajesh, S. V. and K. Krishnan. Rajased on the Reanalysis of Ceramics from Padri and Its Surroundings in Gujarat, Western India K. Krishnan and R. Rajesh, S. V. and K. Krishnan. Krishnan R. Balvally K. Krishnan and R. Balvally K. Krishnan and K. Krishnan and Its Surroundings in Gujarat, Western India K. Krishnan K. Krishnan and R. Balvally K. Krishnan and R. Balvall	13	B.P. Sharma, P. Ajithprasad, K. Krishnan, K.K. Bhan and V.H.	seals from Bagasara, Gujarat: A Comparative Analaysis of Morphology, Carving Styles and	Heritage: Journal of Multidisciplinary Studies in Archaeology , ISSN: 2347- 5463, Volume	1-3-2018	In UGC CARE: No, In Clarivate:	
Vrushab Mahesh, Rukshana Nanji and Atusha Irani Rajesh, S. V. and K. Krishnan. Reanalysis of Ceramics from Padri and It Surroundings in Gujarat, Western India R. Baivally R. Baivally R. Baivally R. Boish Roy and K. Krishnan R. Gishi Roy and K. Krishnan Regalithic Landscape of Ubali, Kalmeshwar Taluk, Nagpur District, Maharashtra Researcles, India Buddhisa Rashmi Vesak Volume: Essays in Buddhisa Monastic Archaeology, Volume No.: 1 In Scopus: No, In UGC CARE: No Sumbitted No In UGC CARE: No, In Clarivate: No In Scopus: No, In UGC CARE: No, In Clarivate: No Sumbitted No No Not Sumbitted No No Not Sumbitted No No Not Sumbitted No No No No No No No No No N	14	K. Krishnan, N. Tiwari, A. Mukherjee, A. Anoop, D.A. Sant and R.	general Observations on New Microlithic Occurences in the Central Narmada basin, Madhya	Rethinking the Past: A Tribute to Professor V.N. Mishra, ISSN: ISBN 978-81-908330- 6-6, Volume	1-1-2018	In UGC CARE: No, In Clarivate:	
and K. Krishnan. Reanalysis of Ceramics from Padri and Its Surroundings in Gujarat, Western India K. Krishnan and R. Balvally Oishi Roy and K. Krishnan Oishi Roy and L. Gramics Oishi Roy and L. Gramics Oishi Roy and M. K. Krishnan Oishi Roy and M. Ceramics Oishi Roy and M. K. Krishnan Oishi Roy and M. Ceramics Oishi Roy and M. K. Krishnan Oishi Roy and M. Ceramics No Oishi Roy and M. Cerami	15	Vrushab Mahesh, Rukshana Nanji and Atusha	Buddhism in Early	Buddha Rashmi Vesak Volume: Essays in Buddhism and Buddhist Monastic Archaeology, ,	1-7-2017	In UGC CARE: No, In Clarivate:	
R. Balvally Historic Indian Ocean Trade through Ceramics No, In Clarivate: No Muziris, Understanding the K. Krishnan Megalithic Landscape of Ubali, Kalmeshwar Taluk, Nagpur District, Maharashtra Regions and Muziris, Understanding the Megalithic Landscape of Ubali, Kalmeshwar Taluk, Nagpur District, Maharashtra Find UGC CARE: No, In Clarivate: No In UGC CARE: No, In Clarivate: No, In Clarivate: No No Studies in Archaeology, ISSN: 2347- 5463, Volume	16	and K.	Harappans: A Study Based on the Reanalysis of Ceramics from Padri and Its Surroundings in Gujarat, Western	Harappan Studies: Recent Researches in South Asian Archaeology, ,	1-1-2017	In UGC CARE: No, In Clarivate:	
K. Krishnan Megalithic Landscape of Ubali, Kalmeshwar Taluk, Nagpur District, Maharashtra Megalithic Landscape of Ubali, Kalmeshwar Journal of No, In Clarivate: Multidisciplinary Studies in Archaeology, ISSN: 2347- 5463, Volume	17		Historic Indian Ocean Trade through	Imperial Rome, Indian Ocean Regions and	1-8-2016	In UGC CARE: No, In Clarivate:	
	18		Megalithic Landscape of Ubali, Kalmeshwar Taluk, Nagpur	Heritage: Journal of Multidisciplinary Studies in Archaeology , ISSN: 2347- 5463, Volume	1-1-2016	In UGC CARE: No, In Clarivate:	

19	Rajesh, S.V., Prabhin Sukumaran and K. Krishnan	Scenario of Chalcolithic Site Surveys in Gujarat	Journal Name: Pakistan Heritage, ISSN: 2073-64IX, Volume No.: 7	1-12-2015	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted
20	Vrushab Mahesh, Abhijit Dandekar, Mahesh Jambulingam and K. Krishnan	The Hero-stone Tradition and its Chronology in Hassan District, Karnataka	Journal Name: Swarajya Smriti, Homage to Dr. S.P. Gupta, , Volume No.: 1	1-11-2015	In Scopus: No, In UGC CARE: No, In Clarivate: No	Not Sumbitted
21	Morthekai, P., P.R. Chauhan, M. Jain, A.D. Shukla, H.M. Rajpara, K. Krishnan, D.A. Sant, R. Patnaik, D.V. Reddy, and A.K. Singhvi	Thermally redistributed IRSL (RD-IRSL): A new possibility of dating sediments near B/M boundary	Journal Name: Quaternary Geochronology, ISSN: 1871- 1014, Volume No.: 30	1-5-2015	In Scopus: No, In UGC CARE: No, In Clarivate: No	Not Sumbitted
22	Parth Chauhan, K. Krishnan, Ketika Garg, Shubham Pal, Bharti Singh and Avinandan Mukherjee.	Revisiting the Joshipur Rockshelter Complex (Sehore District, Madhya Pradesh)	Journal Name: Heritage: Journal of Multidisciplinary Studies in Archaeology, ISSN: 2347- 5463, Volume No.: 3	1-1-2015	In Scopus: Yes, In UGC CARE: No, In Clarivate: No	Not Sumbitted

Paper Presented in Conference/Symposia/Seminar

Sr No.	Authors	Paper Title	Paper Theme	Organising Body	Date of Publication	Documents Submitted?
1	K. Krishnan	Monument in Isolation: Issues in the Conservation and Preservation of Mohenjodaro, the South Asian Bronze Age Settlement recognized as UNESCO World Heritage	Comparative Regional Archaeological Workshop and Field Tour in the Greater Lumbini Area	UNESCO and Lumbini Development Authority	8-3-2020	Submitted

2	Srisamarth Inamdar and K. Krishnan	A note on the recent explorations of Megalithic monuments of Belagavi	Iron Age in Peninsular India	Joint annual conference of IAS, ISPQS and IHCS	9-11-2019	Not Submitted
3	K. Krishnan	Science Based Researches in South Asian Ceramics and their Cultural Implications	Workshop on Archaeological Ceramic Studies	Tamil University	25-9-2019	Not Submitted
4	K. Krishnan	Understanding the Archaeology of Ceramics	Workshop on Archaeological Ceramic Studies	Tamil University	24-9-2019	Not Submitted
5	K. Krishnan	Introduction to Categorization and Characterization of Archaeological Ceramics	Workshop on Archaeological Ceramic Studies	Tamil University	24-9-2019	Not Submitted
6	K. Krishnan and Sneha Chavali	Compositional Variation in Pottery fromHarappa: Comparing the Ravi, Kot Diji, Harappan and Late Harappan Periods	Recent Archaeological Advances in Ceramic, Copper/ Bronze, and Iron Technologies in Ancient South Asia; The 47th Annual Conference on South Asia	University of Wisconsin, Madison, USA	13-10-2018	Submitted
7	K. Krishnan	Identity and Heritage at Champaner- Pavgadh. Balancing Visitors and Pilgrims at a multi-faith Heritage Site	International Workshop on Heritage and Identity	Department of Archaeology, Durham University	26-6-2018	Submitted
8	K. Krishnan	Champaner-Pavgadh Archaeological Park: A Review and Pathway Towards Benchmarking Social and Economic Impacts	International Workshop on Social and Economic Impacts of Heritage and its Potential for Development	The Maharaja Sayajirao University of Baroda, Durham University, University of Allahabad and Archaeological Survey of India	21-5-2018	Not Submitted

9	K. krishnan	Complexities in Indus Ceramic Technology	Dialogue of Civilizations - IV	National Geographic, Archaeological Survey of India and Indian Institute of Technology, Gandinagar	10-10-2017	Not Submitted
10	K. Krishnan	Studies on Indus Ceramic Industries: Complexities, Challenges and Prospects	Harappan Technology	Indian National Science Academy	15-9-2017	Not Submitted
11	K. Krishnan	Protecting Heritage Sites: Calamities and Challenges	International Workshop on Protecting Heritage	Department of Archaeology, Government of Nepal; AHRC, UK; UNESCO Chair, Durham University; ICOMOS, Nepal and University of Sterling	6-9-2017	Not Submitted
12	Vrushab Mahesh and K. Krishnan	Veeragals of Hassan District, Karnataka: A reading of their chronological spatial distributions	Archaeology, History, Art, Museums and Folklores of the North-east India	Indian Archaeological Society, Indian History and Culture Society and National Museum University	22-4-2017	Not Submitted
13	K. Krishnan	Indus Ceramic Industries: An investigation into their Complexities	Archaeology, History, Art, Museums and Folklores of the North-east India	ndian Archaeological Society, Indian History and Culture Society and National Museum University	22-4-2017	Not Submitted
14	Oishi Roy and K. Krishnan	Understanding Ancient Iron Technology of the Vidarbhan Megalithic: An Archaeo- Metallurgical and Ethnographic Perspective	Archaeology, History, Art, Museums and Folklores of the North-east India	Indian Archaeological Society and Indian History and Culture Society	20-4-2017	Not Submitted

15	Ritvik Balvally, Aditya Singh and K. Krishnan	Exploring the early historic/ early medieval and medieval settlements of the Mahi River	Archaeology, History, Art, Museums and Folklores of the North-east India	Indian Archaeological Society, Indian History and Culture Society and National Museum University	20-4-2017	Not Submitted
16	K. Krishnan	Contextualizing the Past	Field Archaeology	University of Kerala	16-1-2017	Not Submitted
17	K. Krishnan	Form, Function and Fabric: the Archaeology of Ceramics	Archaeology: New Trends and Perspectives	Archaeological Survey of India	27-9-2016	Not Submitted
18	Vrushab Mahesh, K. Krishnan and Rohitha Eswer	Perceiving the Veeragal Tradition in Hassan District, Karnataka	Archaeology of Burials	Department of Archaeology, University of Kerala	13-1-2016	Not Submitted
19	Oishi Roy and K. Krishnan	Situating Ubali in the Megalithic Context of Vidarbha	Archaeology of Burials	Department of Archaeology, University of Kerala	13-1-2016	Not Submitted
20	Parth R. Chauhan and K. Krishnan	Recent prehistoric Surveys in Sehore and Hoshangabad Districts of Madhya Pradesh (2014-15)	Annual conference of IAS, ISPQS and IHCS	University of Hyderabad	20-12-2015	Not Submitted
21	Rajesh S.V., K. Krishnan, Bhanu Prakash Sharma and Prabhin Sukumaran	Field investigations in Bhal Region, Gujarat (Poster Presentation)	New perspectives on Pre-and Protohistory in India in Pune	Deccan College, Pune	18-8-2015	Not Submitted

I Undersign, agree that all submitted information in above format is true as per my knowledge and belief.

Prof.Krishnan	K

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ournal Title (in English Language)	Heritage: Journal of Multidisciplinary Studies in Archaeology
ublication Language	English
Publisher	Department of Archaeology, University of Kerala
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Subject	Arts and Humanities (all)
Focus Subject	Archaeology
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