

Table No. 4
MORPHOLOGICAL ATTRIBUTES OF POTTERY OF ANDRO KHUMAN (M.U MUSEUM)

MORPHOLOGICAL ATTRIBUTES OF POTTERY OF ANDRO KROMAN (MUSEUM)																																			
1. Sl. No.		2. Year of Excavation		3. Site Details (No., Trench, Layer & Ditch)				5. Condition		6. Vessel		7. Identification		8. Manufacturing Technique		9. Decoration/ Design		10. Specific Decoration/ Design		11. Location of Decoration/ Design		12. Perforation		13. Method		14. Exterior Details		15. Interior Details		16. Associates		18. Colour (Exterior & Interior)		19. Brim	
1	Sep-03	a	ADO			ZAI(1)		0.16	b	a	h	a									b		a	a						20cm	SYR7/4	SYR7/3	Flat	b	
2		a	ADO			ZAI(1)		0.16	c	a	h	a		b	a																SYR7/4	SYR7/3		b	
3		a	ADO			ZAI(1)		0.16	b	a	h	a									b									26 cm	SYR7/3	2.SYR4/2	Flat	b	
4		a	ADO			ZAI(2)		0.3-1.6	b	a	f	a																			SYR7/4	SYR7/3	Little Flat	b	
5		a	ADO			ZAI(2)		0.3-1.6	b	d	g	a		b	d&f	e	a	a											9cms	5SYR8/4			b		
6		a	ADO			ZAI(2)		0.3-1.6	b	a	h	a									b								22cms	SYR7/4	SYR7/3	Little Flat	b		
7		a	ADO			ZAI(2)		0.3-1.6	b	c	g	a		b	d&f	e	a	a												SYR7/6	7.5 5/0		c		
8		a	ADO			ZAI(3)		0.25-0.35	b	a	g	a		b	d&f	f	a	a											11cm	SYR7/3			a		
9		a	ADO			ZAI(3)		0.25-0.35	b	a	g	a		b	d&f	f	a	a											22cm	SYR7/6	SYR6/4	Flat	c		
10		a	ADO			ZAI(3)		0.25-0.35	b	a	g	a		b	d&f	f	a	a											22cms	SYR7/3	SYR7/3	Flat	b		
11		a	ADO			ZAI(3)		0.25-0.35	b	a	g	a		b	d&f	f	a	a											18cms	SYR7/4	SYR7/3	Flat	b		
12		a	ADO			ZAI(3)		0.25-0.35	b	a	h	a																	26cms	SYR6/6	SYR6/6	Flat	b		
13		a	ADO			ZAI(3)		0.25-0.35	b	a	f	a																	18cms	SYR7/3	SYR7/4	Flat	c		
14		a	ADO			ZAI(3)		0.25-0.35	b	a	h	a																	26cms	2.SYR6/4	2.SYR5/0	Flat	b		
15		a	ADO			ZAI(3)		0.25-0.35	c	e?	g	a		b	b7&a&f	f	a	a												2.SYR6/4	2.SYR6/7		c		
16		a	ADO			ZAI(4)		0.16cms	b	a&b	e&(?)	a																	1.5cms	7.SYR8/4	7.SYR8/2		a		
17		a	ADO			ZAI(4)		0.16cms	c	c	h	a		b																	SYR8/4	SYR8/4		a	
18		a	ADO			ZAI(6)		0.16cms	b	a	g	a		b	f	f	a	a											28cms	SYR8/4	SYR8/2	Flat	b		
19		a	ADO			ZAI(6)		0.16cms	b	a	g	a		b	f	f	a	a											32cms	SYR7/6			Flat	c	
20		a	ADO			ZAI(6)		0.16cms	b	a	g	a		b	f	f	a	a											28cms				Flat	c	
21		a	ADO			ZAI(6)		0.16cms	b	a	h	a									c								26cms	SYR8/4			Flat	c	
22		a	ADO			ZAI(7)		0.3-0.25	b	a	a(u)	a		c	a						b								36cms	SYR7/6	SYR3/3	Flat	c		
23		a	ADO			ZAI(7)		0.3-0.25	b	a	a(u)	a																	12cms	2.SYR6/4	2.SYR5/4	Flat	b		
24		a	ADO			ZAI(7)		0.3-0.25	b	a	g	a		b	f	f	a	a											28cms	SYR7/3	SYR7/3	Flat	b		
25		a	ADO			ZAI(8)		0.16	b	a	a(u)?	a																	13cms	SYR7/3	SYR7/3	Flat	b		
26		a	ADO			ZAI(8)		0.16	b	a	g	a		b	f	f	a	a											22cms	SYR6/4	SYR6/4	Flat	b		
27		a	ADO			ZAI(9)		0.3-0.16	b	a,b&c	d	a		c	a	c	b												40cms	SYR7/6	2.SYR6/4	Flat	c		
28		a	ADO			ZAI(9)		0.3-0.16	b	a,b&c	d	a		c	a	c	b												39cms	2.SYR5/4	2.SYR6/0		c		
29		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	f	f	a	a											26cms	2.SYR4/0	SYR7/4	Flat	b		
30		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	f	f	a	a											26cms	SYR8/4	7.SYR5/0	Flat	c		
31		a	ADO			ZAI(9)		0.3-0.16	b	e	a(u)	a																	11cms	10R4/2			b		
32		a	ADO			ZAI(9)		0.3-0.16	b	d&e	b	a																	7cms (ped)	SYR7/6			a		
33		a	ADO			ZAI(9)		0.3-0.16	b	b,d&e	b	c																	12cms	SYR8/3	SYR7/3		a		
34		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b							g	a							38cms	SYR7/3	2.SYR4/2	Flat	c		
35		a	ADO			ZAI(9)		0.3-0.16	b	a	h	a																	30cms	SYR7/3	2.SYR3/2	Flat	c		
36		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	d	f	a	a											21cms	SYR7/6	SYR7/6	Flat	c		
37		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	a&d	e	a	a											20cms	SYR6/8	2.SYR5/4	Little Flat	c		
38		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	d	d	a	a											31cms	SYR7/6	SYR7/6	flat with a	b		
39		a	ADO			ZAI(9)		0.3-0.16	b	a	g	a		b	d	d	a	a												7.SYR4/0	SYR4/2	Little Flat	b		
40		a	ADO			ZAI N/C-(8)		0.3-0.45	b	c&d	a(u)	a&d																		SYR3/3	2.SYR5/4		b		
41		a	ADO			T-1 ZAI/N/C		0.3-0.45	b	e	a(u)	a&d																	15cms	2.SYR4/0	2.SYR3/0		c		
42		a	ADO			T-1 ZAI/N/C		0.3-0.45	b	e	a(u)	a&d																	14cms	SYR6/6	SYR7/6		b		
43		a	ADO			ZA-1		0-0.16(1)	b	a&c	j	a																	26cms	SYR6/6		Flat	b		
44		a	ADO			ZA-1		0-0.16(1)	b	a&c	g	a		b	f&d	f	a	a											34cms	2.SYR4/0	7.SYR7/4	Flat	c		
45		a	ADO			ZA-1		0-0.16(1)	b	a	g	a		b	d&f	f	a	a											32cms	SYR7/4	SYR7/6	Flat	c		
46		a	ADO			ZA-1		0-0.16(1)	b	a	g	a		b	d	f	a	a											32cms	10R4/1	SYR7/6	Flat	c		
47		a	ADO			ZAI, 4 spot		0-0.16(1)	b	d&e	a(i)	a																	8cms	SYR7/6	SYR7/6		a		
48		a	ADO			ZAI, 4 spot		0-0.16(1)	b	d&e	a(i)	a&d																	8cms	SYR7/6	SYR7/6		a		
49		a	ADO			ZAI, 4 spot		0-0.16(1)	b	c,d&e	b	c	b	a	e	b													14cms	SYR6/2	2.SYR5/0		b		
50		a	ADO			5		0-0.16(1)	b	f	c	a																			SYR7/4	10YR5/1		b	
51		a	ADO			5		0-0.16(1)	b	b&c	a(v)	b	b	e	c	b															SYR7/4	SYR7/4		b?	
52		a	ADO			5		0-0.16(1)	a	a&c	a(u)	a																			SYR7/4	SYR7/4		b	
53		a	ADO			ZAI, W/S/C		0.3-0.16	a	a	g	a		b	d&f	f	a	a												14cms	10YR3/3	SYR7/4		b	
54		a	ADO			ZAI, W/S/C		0.3-0.16	a	a	g	a		b	d&f	f	a	a												32cms	SYR8/4	SYR8/4	Flat	b	
55		a	ADO			ZAI, T1, S/C		0.3-0.16	b	a	g	a		c	d&f	f	a	a												18cms	SYR7/3	7.SYR5/2	depression	b	
56		a	ADO			ZAI, T1, S/C		0.3-0.16	b	a	h	a																		18cms	SYR8/4	SYR8/4		c	
57		a	ADO			ZAI, T1, S/C		0.3-0.16	b	d	g	a		b	a,d&f	e	d	a												18cms	SYR7/4	SYR7/6		c	
58		a	ADO			ZAI, T1, S/C		0.3-0.16	b	d	h	a		b	a&d	d	d													10cms	SYR7/6	SYR8/4		b	
59		a	ADO			ZAI		0.3-0.16	b	a	g	a		b	d&f	f	a	a												16cms	SYR8/4	SYR8/4	Little Flat	c	
60		a	ADO			ZAI		0.3-0.16	b	a	g	a		b	d&f	f	a	a												20cms	SYR7/4	SYR7/4	Flat	c	
61		a	ADO			ADOII, ZAI		0.3-0.16	b	g	h	a&d																		2.4cms thi	SYR7/3	7.SYR4/0		b	
62		a	ADO			ZAI, phase		0-0.16	b	a	g	a		b	d&f	f	a	a												16cms	SYR8/4	SYR8/3	Flat	c	