

1. Sl. No.	2. Year of Excavation	3. Acquirer	4. Site Details (No., Trench, Layer & Depth)				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	17. Diameter	18. Colour (Exterior & Interior)	19. Brim	21. Texture	
37	1994	a	SKT	72			b	c	f	a	b	a	f?							SYR6/8		b	
38		a	SKT	3			a		f											SYR6/8		b	
39	1991	a	SKT	65			a		f											SYR6/8		b	
40	1991	a	SKT	77			c	c&f	c		b	a	g							SYR7/6		b	
41	1991	a	SKT				c	c&f	c.ii													b	
42	1994	a	SKT	99			c	c&f	c.iii	a										SYR8/4		b	
43	1993	a	SKT	57			b	c&e	l	a										SYR5/1		b	
44	1991	a	SKT	10			b	a&b	f	a										SYR7/6		b	
45		a	SKT	61			b	f	c	a										SYR7/6		b	
46	1991	a	SKT	14			b	a	f	a										SYR6/8		a	
47		a	SKT				b	a&b	f	a										7.5YR8/6		b	
48	1991	a	SKT	11			b	a&b	i.ii	a										SYR7/4		a	
49	1991	a	SKT	12			b	a&b	i.ii	a										SYR7/6		a	
50	1993	a	SKT	53			b	a&b	i.ii	a										10R6/6		a	
51		a	SKT	58			b	a&b	i.ii	a										SYR7/6		a	
52	1991	a	SKT	13			b	a&b	i.ii	a										SYR7/8		a	
53	1994	a	SKT	75			b	a&b	i.ii	a										SYR8/4		b	
54	1994	a	SKT	80			c		i.ii	a										7.5YR7/4		a	
55	1994	a	SKT	66		0.7cms	c	a&b	a.ii	a										2.5YR6/4		b	
56	1991	a	SKT	7			c	a&b	h	a										SYR7/4		b	
57	1993	a	SKT	59			c	a&b	h	a										SYR6/8		b	
58	1994	a	SKT	88			b	d	h	a										2.5YR5/4		a	
59	1994	a	SKT	89			b	d	h	a										2.5YR5/5		a	
60	1991	a	SKT	17	Q dtIII	115cms	c			a										SYR6/6			
61		a	SKT	60			b	d&e	b	b										10YR7/1		a	
62	1994	a	SKT	100			c		a	a										SYR8/4		b	
63	1994	a	SKT	113			a		d	a										12	SYR7/6		b
64	1994	a	SKT	103	7th Phase	1.64-2.05m	a		d	a										13	SYR7/6		b
65	18/06/94	a	SKT	111					d											12	SYR7/6		b
66	1994	a	SKT	107		0.43-0.83m			d		b									14	SYR7/6		b
67	1994	a	SKT	105	7th Phase	1.64-2.05m			d		a									13	SYR7/4		
68	1994	a	SKT	112	7th Phase	1.64-2.05m			d											15	SYR7/4		
69	1994	a	SKT	104	5th Phase	2.05-2.25m			d											14.5	SYR7/4		
70	1994	a	SKT						d											13	SYR8/4		a
71	1994	a	SKT			0.43-0.83m			d		b		d							14	SYR8/3		b
72	1994	a	SKT				a		b.ix	b	c									7.5	7.5YR7/0		a
73	1994	a	SKT						b.ix											7.5	2.5Y7/0		a
74	1994	a	SKT						b.ix											7	10YR7/1		a