

**THE SIEVED LATE IRON AGE AND ROMAN POTTERY ASSEMBLAGES
FROM LEDA COTTAGES (ARC 430/01)**

By

Malcolm Lyne

Context	Fabric	Form	Date-range	No of sherds	Weight in gm	Comments
8022 <809>	R109	?	Roman	1	1 gm.	Very abraded
8030 <805>	B1	Jar	50BC-AD.50	1	2 gm.	
8036 <811>	B2 R5 R8 R14 R16	Jar Jar ?Flagon ev rim cooking-pot closed	50BC-AD.250 AD.70-175 AD.150-250 AD.150-250 AD.43-270	13 2 29 24 18	34 18 32 60 24	Fresh Fresh Fresh Fresh
			AD.150-175	86	168 gm.	
8050 <812>	B2.1 R14	Jar ?	50BC-AD.150 AD.110-370	11 3	75 2	Fresh inc 1 combed
			AD.110-150	14	77 gm.	
8051 <813>	B2 B9.1	Jar Polished jar	50BC-AD.250 50BC-AD.50	8 1	28 8	Fresh
			50BC-AD.50	9	36 gm.	
8097 <814>	B2 B17 B2.1 R8 R16 R17.1 R68.1 R73 LR2.2	Closed Butt-beaker Closed Closed ? Closed Closed Closed Closed	50BC-AD.250 AD30-70 50BC-AD250 AD150-250 AD.43-270 AD.43-270 AD.30-150 AD.150-370 AD.180-270	7 1 5 1 5 1 3 4 1	32 2 48 1 10 1 12 8 2	Abraded Fresh Abraded
			AD.180-270	28	116	
8099 <815>	B2 B2.1 R14 R43	Necked-jar Polished jar Cooking-pot ?	AD.70-250 50BC-AD.70 AD.110-250 AD.120-200	2 3 1 3	16 10 26 4	Abraded Fresh
			AD.110-250	9	56 gm.	
8102 <834>	B2.1 B8	Combed jar ?	50BC-AD.150 0-AD.50	1 1	29 4	Fresh Fresh
			0-AD.50	2	33 gm.	
8137 <828>	R1 R14	Jar Jar	AD.170-250 AD.110-370	2 2	4 4	Fresh
			AD.170-250	4	8 gm.	
8151 <824>	B2.1 R1 R14 R16	Jar Closed 3F beaker	50BC-AD.250 AD.170-250 AD.110-370 AD.130-190	1 9 3 3	4 76 6 10	Fresh
			AD.170-200	16	96 gm.	
8155 <819>	Prehist R1 R14 R16 R73	Jar Open form Closed Closed	L.B.A.-E.I.A AD.170-250 AD.110-180 AD.43-270 AD.150-370	1 8 1 3 1	2 30 20 4 2	Abraded Abraded Abraded
			AD.170-370	14	58 gm.	
8184 <816>	B2.1	Polished jar	50BC-AD.70	4	54 gm.	Fresh
8281 <843>	B2.1 R5 R16	Closed	50BC-AD.250 AD.70-175 AD.43-270	1 5 1	4 10 2	Fresh
			AD.70-175	7	16 gm.	
8303 <835>	B1	Closed	50BC-AD.50	2	6 gm.	Fresh
8309 <836>	BER15	Salt-container	L.I.A.-AD.70	4	6 gm.	Fresh
8313 <839>	B1	Jar	50BC-AD.50	6	24 gm.	Fresh
8322	B2	Pollard 50 bowl	AD.50-80	7	60	Fresh joining

<837>	R16	Closed	AD.43-270	1	1	
			AD.50-80	8	61 gm.	
8324	LIAB4		150BC-AD.50	1	2	
<838>	B2	Furrowed jar	50BC-AD.70	4	60	Fresh
	R16	Closed	AD.43-270	3	3	Fresh
			AD.43-70	8	65 gm.	
8330	LIAB4		150BC-AD.50	1	2 gm.	Abraded
<840>						
8369	R5	Jar	AD.70-175	1	14 gm.	Abraded
<849>						
8441	LIAB4		150BC-AD.50	1	4 gm	Abraded
<856>						
8443	R16	Closed	AD.43-270	1	2 gm.	
<857>						
8445	B2	Jar	50BC-AD.250	2	10 gm.	Fresh
<858>						
8447	B1	Jar	50BC-AD.50	1	10	Fresh
<859>	B2		50BC-AD.250	4	6	Abraded
			50BC-AD.50	5	16 gm.	
8498	B2	Closed	50BC-AD.250	14	26 gm.	
<861>						
8499	B2		50BC-AD.250	10	10	
<860>	?R14			1	1	
			50BC-AD.250	11	11 gm.	
8579	B2	Closed	50BC-AD.250	3	10 gm.	
<865>						