Chapter 3 Phase 2 - Early Bronze Age by M. O'Connell

3.1.1 Catalogue of ditch fill (F121)

<u>Feature</u>	Plan Section			,
<u>F121</u>	<u>fig 3</u> <u>fig 12</u>			
			Finds	
Sequence in reverse order of deposition	Layers	Pottery	<u>Bone</u>	<u>Other</u>
Ultimate fill	1. Loose gravelly soil	/	/	
	2. Dark brown stony soil	/		Flint, burnt daub
Secondary fill	3. Dark brown sandy soil with pebbles	/		Burnt daub
	Brown silty soil with pebbles	/		Flint
	5. Loose brown stony soil			Burnt daub
	6. Fine brown silt with pebbles			
	7. Compacted grey to brown soil with pebbles			Flint
Lenses within secondary fill	8. Hard packed brown sandy soil			
	9. Fine gravel			
	10. Brown to grey stony soil			
	11. Brown soil	/		
	12. Hard packed grey soil			
Primary silt	13. Sandy brown silt			
	14. Sandy, gravelly silt			
	15. Gravelly silt			
F302	<u>fig 5</u> <u>fig 12</u>			
	1. Dark brown gravelly soil	/		Burnt daub
	Brown silty soil with gravel			

3.1.2 Catalogue of postholes - F123 - 132

<u>Feature</u>	Description	Plan	Section	Finds			
				Pottery	Bone	<u>Other</u>	
123	Probable posthole marking the termination of F121 - max. width 0.80m and max. depth 0.98m - fill consisted of F123.1 - a layer of loose gravel and fine sandy soil above F123.2 - a layer of orange to brown coarse sand with pebbles - no trace of a post and therefore presumably withdrawn - feature revealed after excavation of F121 and therefore F123.1 and 2 sealed by primary silt of F121 -	fig 3	fig 13				
132	Possible small posthole - max. width 0.40m and depth 0.29m - fill of gravelly soil - no trace of post - sealed below primary silt of F121	fig 3	fig 13				

3.2.1 Catalogue of Flints

Fresh			Patinated			Rolled			
Area	Type	No	<u>Feature</u>	Type	<u>No</u>	<u>Feature</u>	Type	<u>No</u>	<u>Feature</u>
	Flake	1	121.2	Blade	1	117.1	Flake	1	121.2
	н	7	117.1	**	1	157.1	11	1	121.4
1	11	6	117.2				11	1	121.7
	Barbed & tanged arrowhead	1	121.4						
	Polished flake	1	121.2						
	Flake	2	405.1						
4	11	1	431.1						

<u>Fresh</u> = Little or no damage

Patinated = Light patination

Rolled = Heavily water rolled