Appendix No. 4

Main Culverts along the Aggard Stream and Monksfield River

Label	Centre of Culvert			Description	Size	Photo - Up stream	Photo - Down stream
	Easting	Northing	Invert Level mOD				
AG4	719196.168	550380.035	20.749	Road Crossing	Twin Arch		
AG12	716945.046	550450.755	25.145	Railway Crossing	Twin Arch		
AG14	716782.704	550502.203	26.417	Road Crossing	Single Arch		
CS1	548089.11	713078.128	30.563	Crossing Under Road - Square Culvert	1.5m X 1.5		
CS1A	548212.5	713080.52	30.437	Round concrete Pipe	Diameter 500mm		
CS2	548455.313	713457.243	31.799	Round concrete Pipe	Diameter 450mm		
CS3	548432.065	713649.12	32.305	Crossing Under field wall	Unknown		
CS4	548690.8	713829.726	32.151	Round concrete Pipe	Diameter 750mm		
CS5	548888.953	713930.038	32.319	Round concrete Pipe	Diameter 800mm		
CS6	548919.59	713941.868	32.45	Crossing Under field wall	900mm Square Stone Box Culvert		
CS7	549060.567	714201.424	32.366	Round concrete Pipe	Diameter 1000mm		
CS8	549066.614	714218.298	32.587	Crossing Under Railway	1.0m to spring of arch and 0.5m to crown I.e. aprox. 1.5m X 1.5m		
CS9	549270.159	714381.788	32.66	Round concrete Pipe	Diameter 1000mm		
CS10	549328.77	714407.165	31.222	Crossing Under Railway - Box culvert	2.5m X 2.5m		
CS11	549374.191	714408.842	32.606	Round concrete Pipe	Diameter 700mm		
CS12	549411.679	714418.079	32.33	Round concrete Pipe	Diameter 900mm		
CS13	549593.689	714558.879	32.208	Round concrete Pipe	Diameter 900mm		