# APPENDIX B SITE GEOMORPHOLOGY

### 1. TYPE OF SURVEY

Rapid	Intermediate	Comprehensive	Biomonitoring	Other	
-		1	0		

#### 2. BACKGROUND MAP BASED INFORMATION

Recorder		Quaterna	ry catchment		
River					
Site no.		Altitude		Lat.	
Date		( <b>m</b> )		Long.	

### 3. PHOTOGRAPHIC RECORD (tick)

General view of valley setting	Condition of right hand bank	
Upstream	Condition of left hand bank	
Downstream	Other	

## 4. FLOW REGIME (tick one)

storm runoff	conconal	noronnial	
Stol III I ulioli	Scasuliai	perennial	

### 5. CONDITIONS AT TIME OF SITE VISIT

## a) water level at time of sampling

Dry	<b>Medium Flow</b>	
<b>Isolated Pool</b>	High Flow	
Low Flow	Flood	

### b) water turbidity

Clear (bed features clearly visible in moderately deep water)	
Cloudy (bed features only visible in shallow water)	
Opaque (no features visible)	

