

Named area of cliff			Grid Reference				
Primary rock type			Secondary rock type				
Size of wave cut notch		Movement down cliff face (tick)		Angle of strata dip (tick)		Extra evidence (tick)	
	Height (m)	Horizontal depth (m)		Horizontal		Vertical cracks	
1				Vertical		Horizontal cracks	
2				Angled towards beach		Subaerial notches	
3				Angled towards sky		Biological weathering	
4				Mixed angle planes		Size of beach (cliff to wave break) (m)	
5				Mass (no strata)		High tide	
6				In line with coastline		Low tide	
Other Notes and Observations							

* Please only observe from a distance and consider your personal safety carefully.