

The BRHK Rock Face Database recording form.

B A S I C R E C O R D	WHO	1 st Recorder:		2 nd Recorder:	
	WHERE	Site name:			
		Grid reference:			
	WHEN	Date:			
		Temperature (°C):		Humidity (% RH):	
	WHA T	Rock type (e.g., granite):			
		Is the land form Landform in: an escarpment / a crag / a tor / a gorge / a boulder or block / a cutting / a quarry			
		Habitat on/over the landform (phase 1):			
		Rock face height (m):			
		Rock face aspect (e.g., North):			
		Is the rock face angle: reclined / sheer / overhung			
		What is the bat occupying: a crack / a break / a flake / a mono / a bidoigt / a pocket / a bucket / an off-width			
		PRF height (measured from base of face) (m):			
		PRF entrance aspect (e.g., North):			
		PRF entrance angle (e.g., 90° use protractor):			
PRF entrance height (m / cm):					
PRF entrance width (m / cm):					
ROOST ACCOUNT		Bat species:			
		Number of bats:			
	Roost position in relation to the entrance: above / in front / to the side / below				
	Distance from entrance (cm):				
	Awake or torpid:				
	Droppings:				
	Odour cues (i.e., smell): none / pleasant / not unpleasant / repellent				
A D V A N C E D R E C O R D	WHA T	PRF INTERNAL	Height (i.e., top of entrance to top of interior) (cm):		
			Width (i.e., inside entrance lip to the back wall in front) (cm):		
			Depth (i.e., I bottom of entrance to bottom of interior) (cm):		
			Apex shape: a spire / a peak or wedge / flat / unknown		
		INTERN AL CONDITI ONS Circle as many of the fields as are applicable	Internal substrate: glossy smooth / flowing bumpy / sandpaper rough / jagged		
			Internal cleanliness: <i>Primary</i> – clean / waxy / stained / polished <i>Secondary</i> – messy / dusty with loose debris / muddy or silty / sludgy		
			Internal humidity: dry / damp / wet / green algae		
			Competitors:		
COMPREHENSIVE INSPECTION POSSIBLE (yes or no):					

Recorder and Landowner Permissions

We would like to share the BTHK records with the following:

- the National Biodiversity Network Atlas (NBN Atlas) under an open licence at either 1km or 10m resolution.
- with researchers at 1km or 10m resolution.
- and with BCT projects at 1m resolution.

BCT projects, researchers and NBN Atlas require location data and would need permission. Columns have been added to the spreadsheets.

It is important to have permission from the landowner, otherwise we won't be able to share your records further than the BRHK database. Grid reference and site information will only be shared beyond the BRHK database if landowner permission has been granted. Please provide proof of permission where possible to brhk@bats.org.uk.