

102136

CPAT site visit record form

Confidential Y / N

PRN / Site no

PRN ~~102136~~

part of

* *italicised fields are compulsory entries*

* Record made by ILN

* Record made on 11/2/09

* Site name Cefn Cwme ~~Site~~ (Old Cwme)

* NGR SS 0203 7049

Owner SS White Hill win. & Tennant
Cefn Estate

* Site type 1 Cave * Period 1 Prehistoric

Site type 2 _____ Period 2 _____
Period from: Mesolithic, Neolithic, Bronze Age, Iron Age, Prehistoric, Roman, Dark Age, Medieval, Post Medieval, C19th, C20th, Unknown

* Description Project data standard? Y / N

Shut cave, more a natural arch, at a lower level
in the cleft rocks, site of ^{102136, 102137 + 102138}
possibly some excavation in 19th c. there appears to
be plenty of surviving deposits which may be of
archaeological interest.
Used by outdoor club but no real threat to
deposits for this activity.
Entrance on NNW + SSE with steep slope
Extent of ~~the~~ antiquarian excavation unclear

Photos? Y / N SS entrance looking through cave Sketch plan over? Y / N

* Dimensions in metres
Length max / c. / int / ext m Width max / c. / int / ext m Height max / c. / int / ext m
Diameter max / c. / int / ext m Other (area, depth, thickness) max / c. / int / ext m

Siting summit / ridge / plateau / col / shoulder edge / hill slope / river terrace / valley bottom / flood plain Aspect SSE + NNW

Landuse Recreation Vegetation _____

Threat 1. Consq. 2. _____ 3. _____ 4. _____
Threat significance high / med / low high / med / low high / med / low high / med / low
Threat timing active / long / med / short active / long / med / short active / long / med / short active / long / med / short
Mitigation response Evaluate / Preserve (schedule) / Preserve (negotiate) / Excavate / Survey / Watching brief / Nothing
Site category (A) B / C / D / E 15

Management recommendations
Monitor present use
Outdoor centre aware of importance - probably
better than use is summarising as it alters any
modern digging activity.

Geology the passage is a fossil remnant ~~of~~ of a former
underground course of the flow, left behind by continued
downcutting of the gorge.