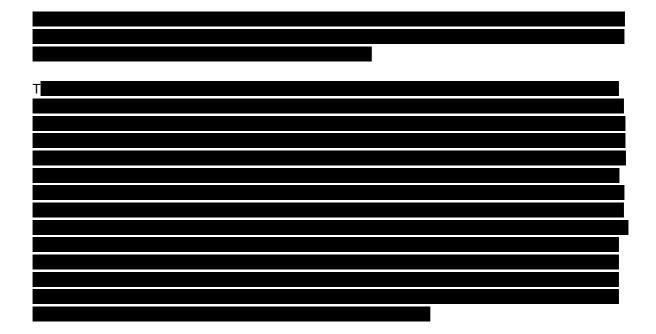
NATIONAL PARKS AND WILDLIFE SERVICE REPORT

Lough Corrib cSAC (000297)
Formal Appeal No.
is appealing the inclusion of three parcels of land, Lough Corrib cSAC, Co. Galway. This appeal has previously been known as
Locations of appeal sites: Sites A and B: (Appendices 1-3) These sites are located in the townland of
Site A was approximately
Site B
Site C: Lough Corrib cSAC (Appendices 4-6)



This report is based on NPWS file data and a site visit by C. Peppiatt that was made on: **Sites A and B:** 20th of May 2008. **Site C:** 20th of May 2008.

Summary of recommendations

Sites A and B

(1) Sites A and B both lie	

It is therefore recommended that these sites should remain within the

SAC.

Site C

(1) Site C is of high conservation value because of the presence of the priority habitat

(2) Two small areas-

can be excluded from the SAC.

Appendices

Appendix 1. Map showing the location of Sites A and B.

Appendix 2. Map showing the location of Sites A and B within the cSAC.

Appendix 3. Aerial photograph showing Sites A and B in the year 2005.

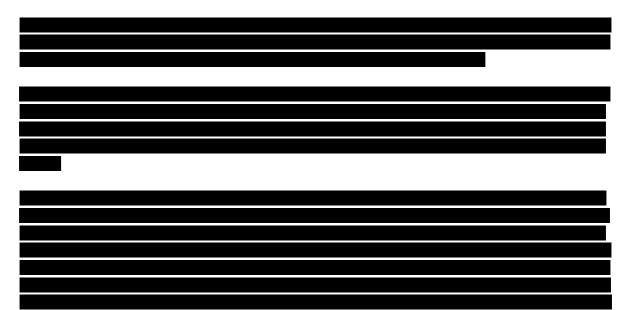
Appendix 4. Map showing the location of Site C.

Appendix 5. Map showing the location of Site C within the cSAC.

Appendix 6. Aerial photograph showing Site C in the year 2005.

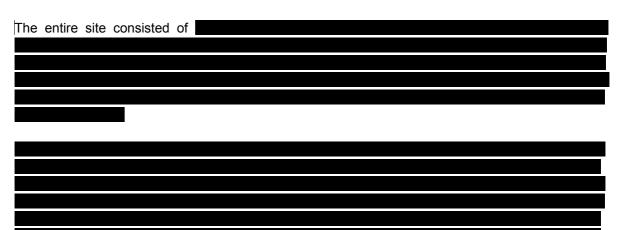
Appendix 7. Suggested exclusions from the SAC.

Water Quality

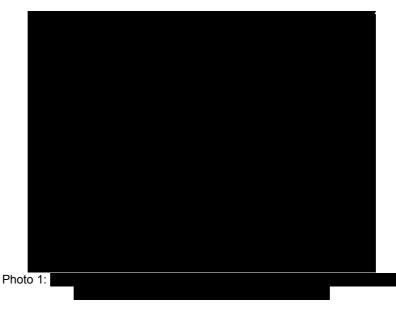


Ecological description of the lands under appeal

Site A









Site B

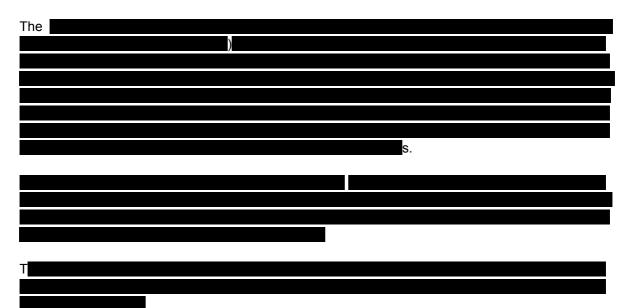


Photo 3: V	
Photo 4:	
Most of Sites A and B i	
the second of the	at the time of the site visit on the 20
of May 2008. O	0.595 metres above that level that
was recorded there on the day of the site visit (i.e. 20	
	Although the site is
relatively improved, the presence of plants like	Although the site is
	showed that
the area is often subject to wet conditions.	



Photo 5:		
	the photo was taken (12.01.2005).	

Several sources of information, including the topography of the sites and the surrounding area, vegetation observed at the sites, the nature of the vegetation growing at the sites and OPW flood data, indicate that the area is regularly flooded to some extent by the River Clare. Accordingly, it can be said that the sites form part of the functional floodplain of the River Clare.

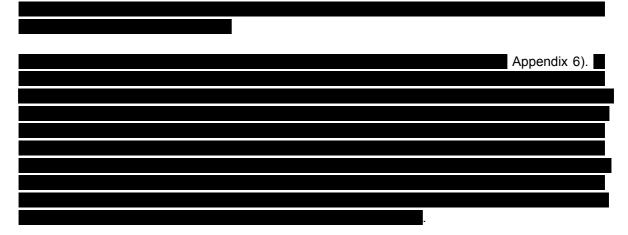
Site C

This habitat corresponds to the priority habitat Limestone Pavement (Natura

This habitat corresponds to the priority habitat Limestone Pavement (Natura 2000 Code 8240), which is one of the Qualifying Interests of the Lough Corrib SAC.

When the site was visited on the 20th of May 2008,

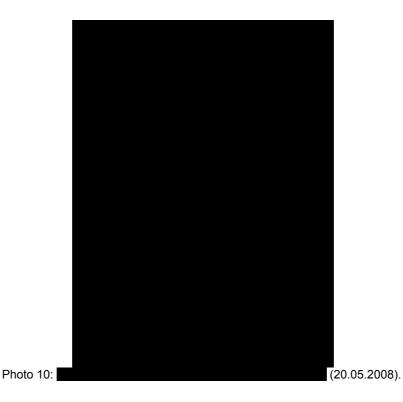
, might have been recorded had the site been visited later in the spring and summer. It is possible, but not certain, therefore, that the grassland at the site could correspond to the EU Habitats Directive Annex I priority habitat **Semi-natural dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometea)** (*important orchid sites) (Natura 2000 Code 6210), which is a Qualifying Interest for the SAC.











Condition of the EU Habitat

Site C

Annex I priority habitat **Limestone pavement** is present at the site as exposed pavement, under scrub and in mosaic with limestone grassland. These habitats were judged to be in good conservation condition at the time of the site visit.

Current threats to such areas include quarrying and construction (possibly infrastructural or residential).

Appendix 8

Vascular plant and bryophyte species list for Sites A - C

Scientific Name	Common Name					
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Scientific Name	Common Name				
	Common Name				
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Appendix 9: Birds and mammals recorded at Sites A – C

Bird species list for Sites A - C

Common Name	Scientific Name	Site A	Site B	Site C
Grey Heron	Ardea cinerea			
Mute Swan	Cygnus olor			
Pheasant	Phasianus colchicus			
Moorhen	Gallinula chloropus			
Woodpigeon	Columba palumbus			
Skylark	Alauda arvensis			
Meadow Pipit	Anthus pratensis			
Dunnock	Prunella modularis			
Wren	Troglodytes troglodytes			
Willow Warbler	Phylloscopus trochilus			
Sedge Warbler	Acrocephalus schoenobaenus			
Robin	Erithacus rubecula			
Blackbird	Turdus merula			
Blue Tit	Parus caeruleus			
Great Tit	Parus major			
Chaffinch	Fringilla coelebs			
Greenfinch	Carduelis chloris			
Goldfinch	Carduelis carduelis			
Linnet	Carduelis cannabina			
Magpie	Pica pica			

Two Irish Hare (Lepus timidus hibernicus) were recorded at Site C.