

Column Heading	Full Name	Format	Description
INCID		0 Character (13)	This is a unique id for each habitat inventory polygon.
Annex1Hab	Annex 1 Habitat	Character (50)	Annex 1 habitat name e.g. Transition Mire & Quaking Bog
PRIDET		0 Character (80)	Categorises the accuracy with which the priority habitat has been determined. Categories include: Definitely is / Definitely within polygon but not accurately mappable / Other / Probably the Annex 1 habitat but some uncertainty of interpretation / Probably the Annex 1 habitat but some uncertainty of interpretation and mapping
INTERPQUAL		0 Character (10)	A combination of the assessment of the quality of the original habitat identification in the data source and the relationship between the original habitat type and the priority habitat type e.g. Medium (2). Nb. values below Medium (4) would not normally be included in the inventory. Categories include: High (1) / Medium (2) / Medium (3) / Medium (4) / Low (5)
PRIDETCOM		0 Character (254)	A free text field and is compulsory to explain priority determination other than 'Definitely is
PHABFEANOT		0 Character (254)	A list of other key habitat features that are of relevance to the habitat
SOURCE1TXT		0 Character (254)	Title of source dataset
S1CAPDATE		0 Date	The date of the source information used
S1HABCLASS		0 Character (70)	The classification, if any, used with this source information
S1HABTYPE		0 Character (100)	Habitat type for the source dataset from which the priority habitat determination was made.
SOURCE2TXT		0 Character (254)	Title of source dataset
S2CAPDATE		0 Date	The date of the source information used
S2HABCLASS		0 Character (70)	The classification, if any, used with this source information
S2HABTYPE		0 Character (100)	Habitat type for the source dataset from which the priority habitat determination was made.
SOURCE3TXT		0 Character (254)	Title of source dataset
S3CAPDATE		0 Date	The date of the source information used

S3HABCLASS		0	Character (70)	The classification, if any, used with this source information
S3HABTYPE		0	Character (100)	Habitat type for the source dataset from which the priority habitat determination was made.
DIGQUALITY		0	Character (10)	Digitising quality e.g. Snapped to OS MasterMap
SITeref		0	Character (50)	Any site reference(s) that may be available this feature.
CREATEDBY		0	Character (50)	Name of individual capturing data
CREATEDATE		0	Date	Date inventory polygon captured
GENERALCOM		0	Character (254)	Any additional comments about the polygon, habitat etc NOT included elsewhere, and which are necessary to give a proper understanding of the site.
SPECINFO		0	Character (50)	0
S1NOTE		0	Character (254)	0
S2NOTE		0	Character (254)	0
S3NOTE		0	Character (254)	0
Action		0	Character (254)	Possible action required for site
Magmoor		0	Character (1)	Does the polygon fall within/above the Moorland Line: Yes (Y) or No (N)
VCounty	County Name		Character (75)	0
VC_Number	County Number		Short Interger (4)	0
SSSINAME	Site of Special Scientific Interest Name		Character (100)	0
SAC	Special Area of Conservation		Character (1)	Does the polygon fall withing a Special Area of Conservation: Yes (Y) or No (N)
SAC_Name	Special Area of Conservation Name		Character (75)	Name of the Special Area of Conservation which the polygon falls within
Ha	Area Ha		Double (3,6)	Area in hectares
Altitude	Altitude M		Long Interger (9)	Altitude in metres