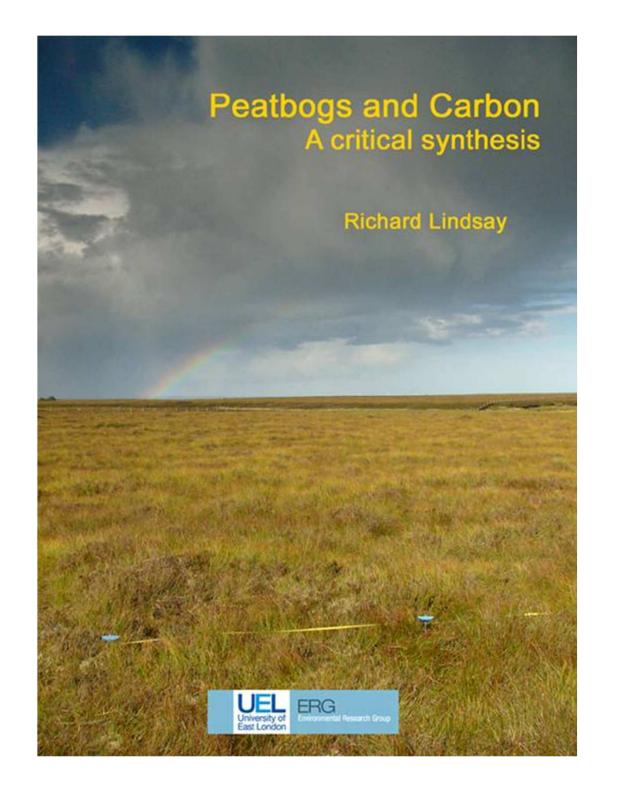
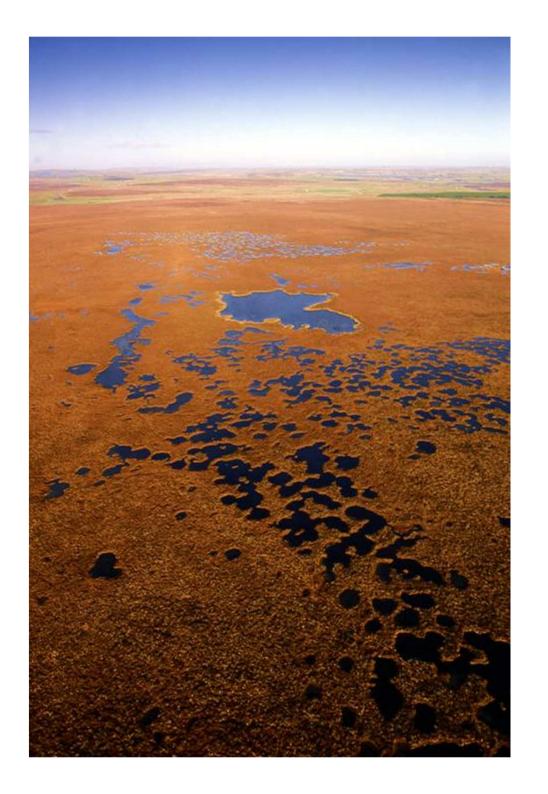
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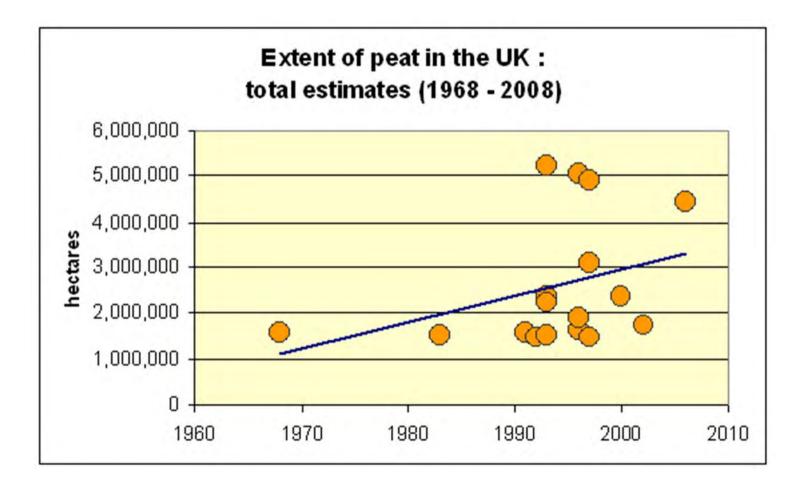
knowns, unknowns and blind spots

Richard Lindsay University of East London and IUCN UK Peatland Programme

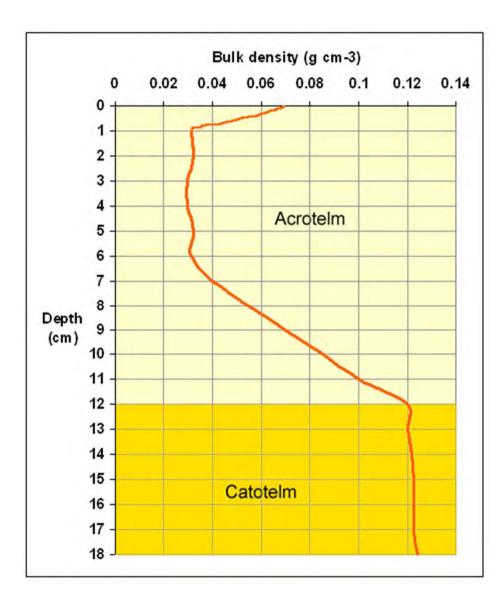








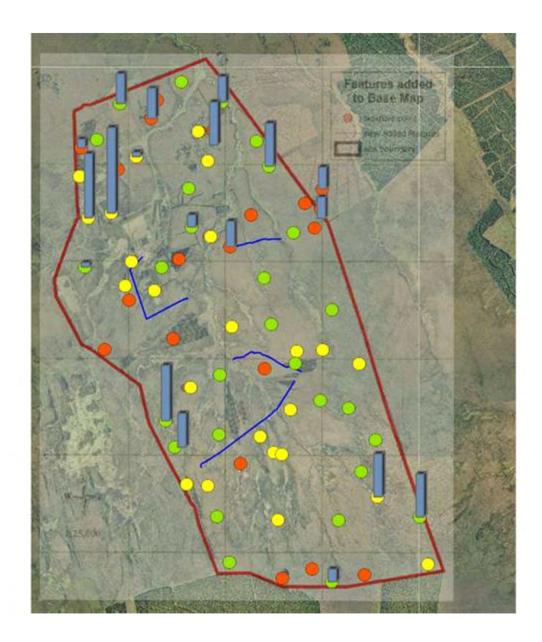


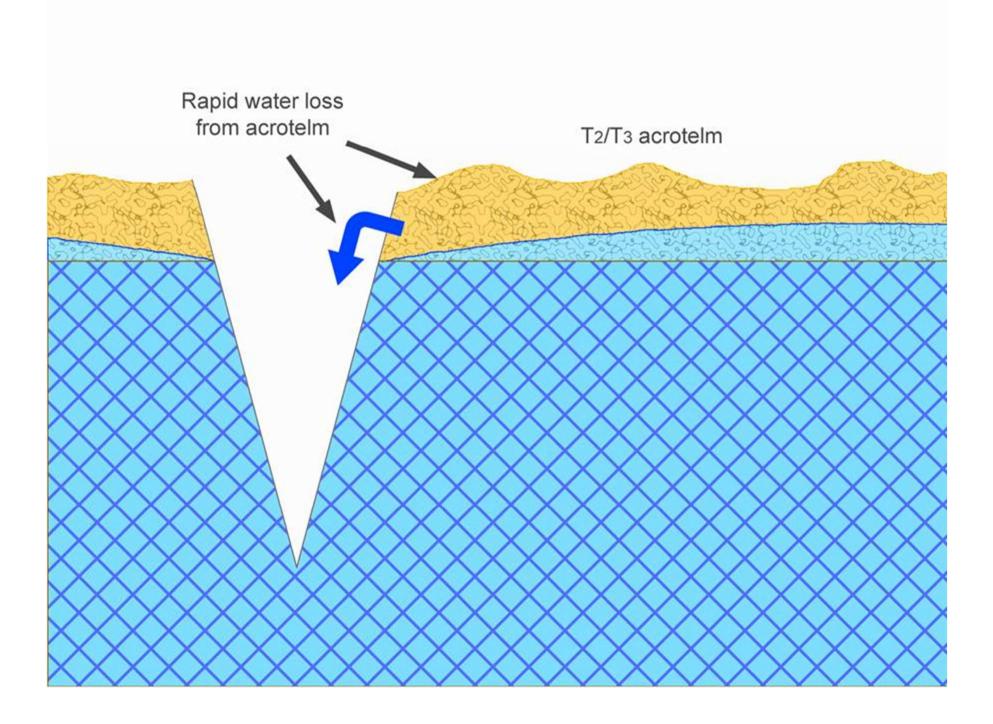


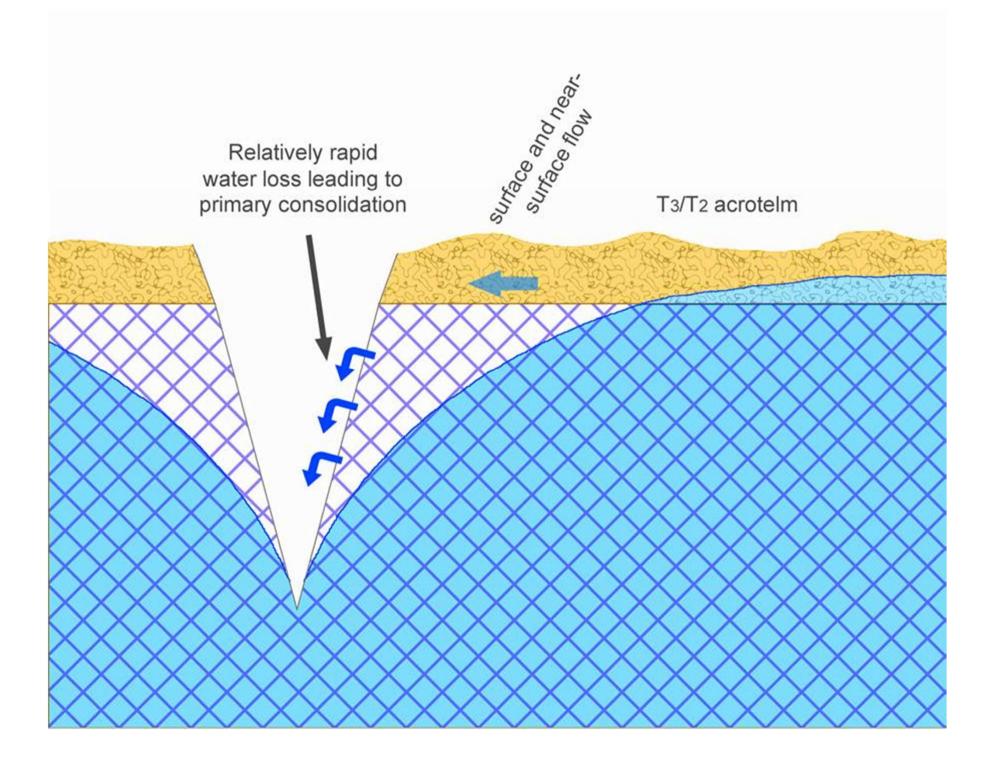


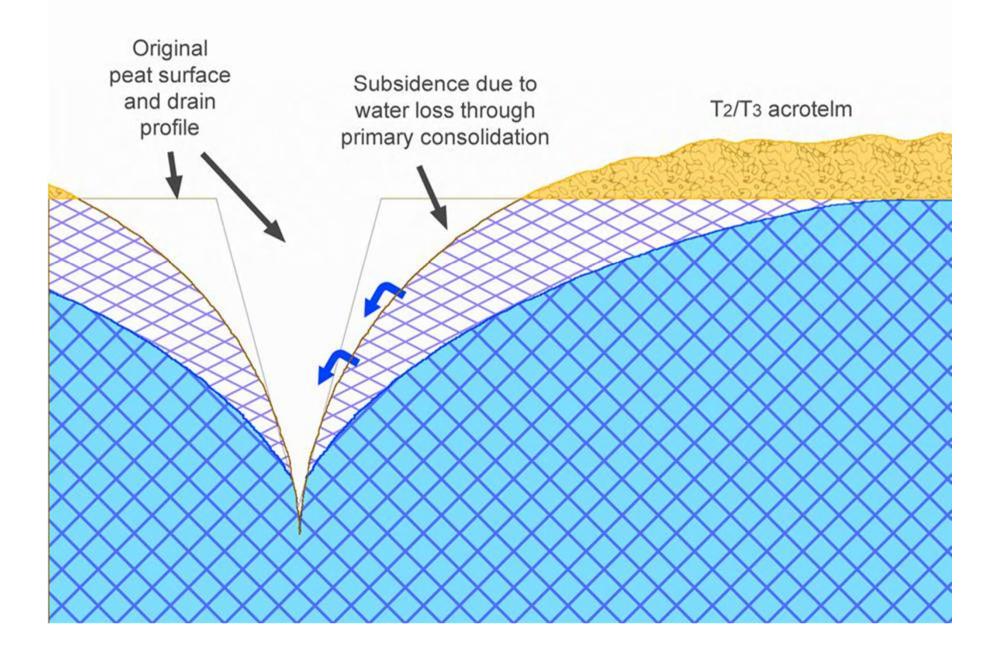


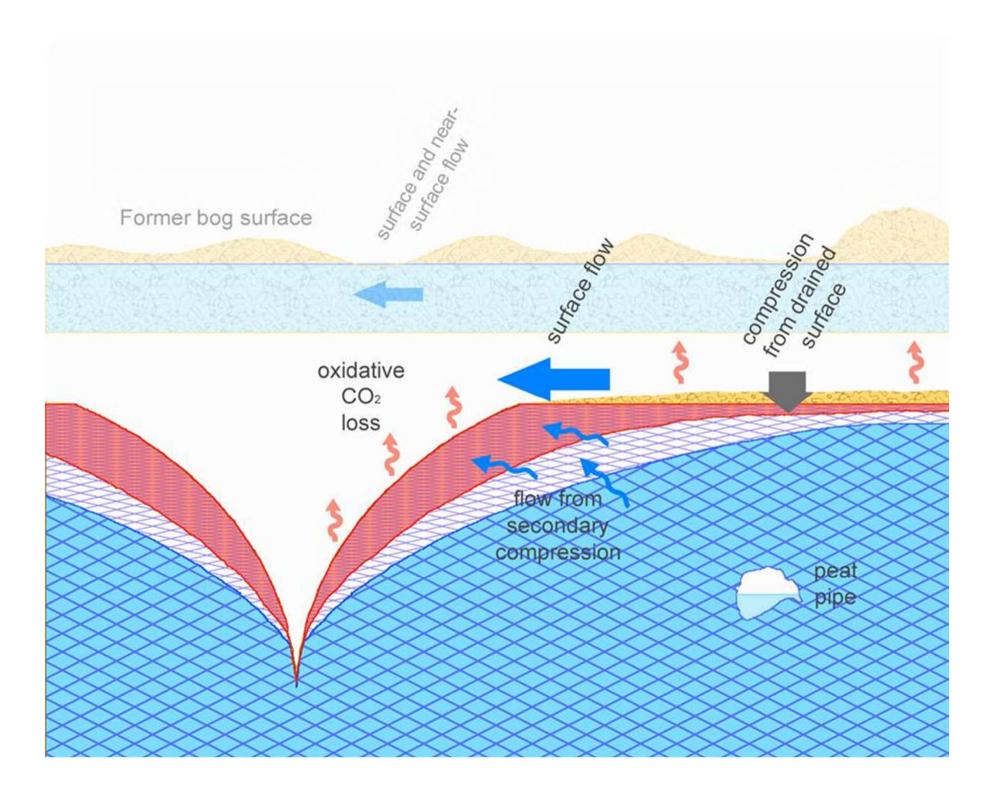




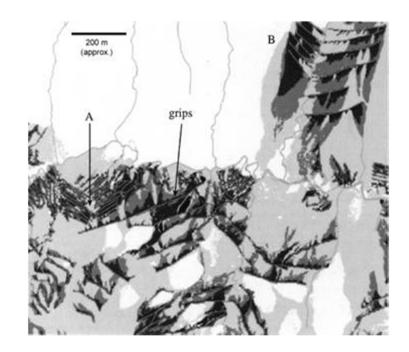


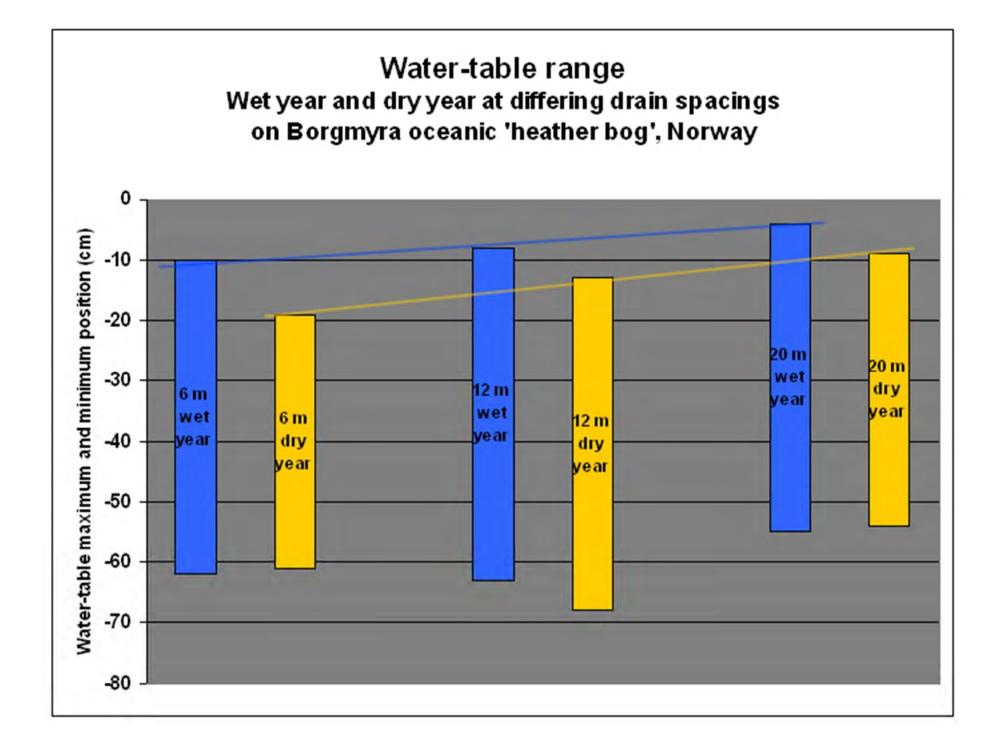


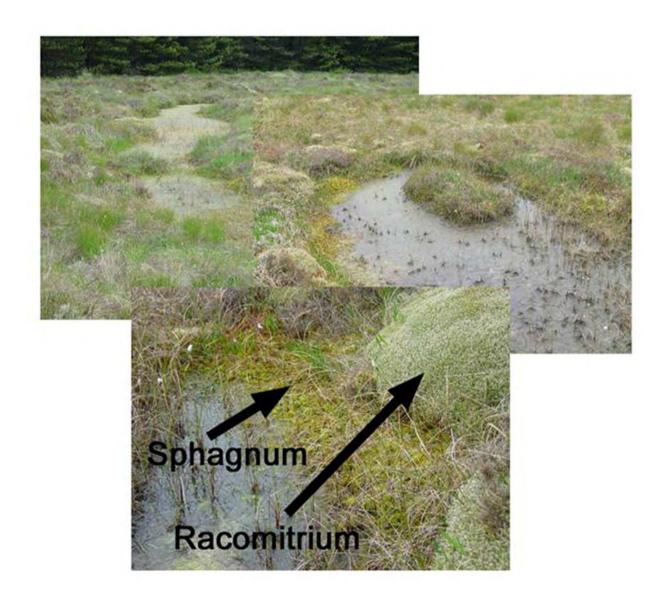






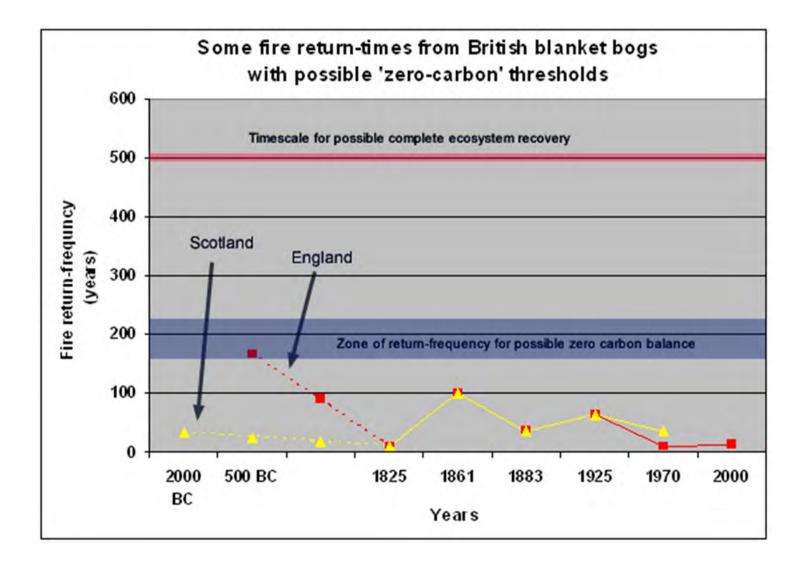


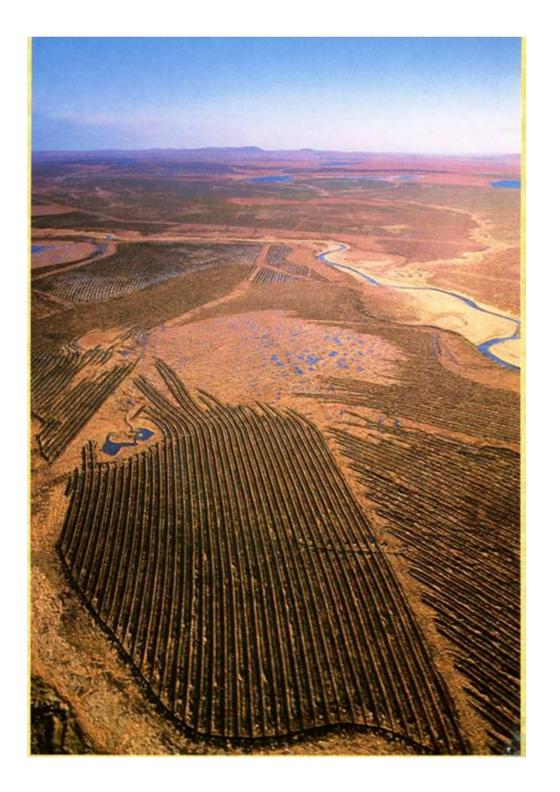




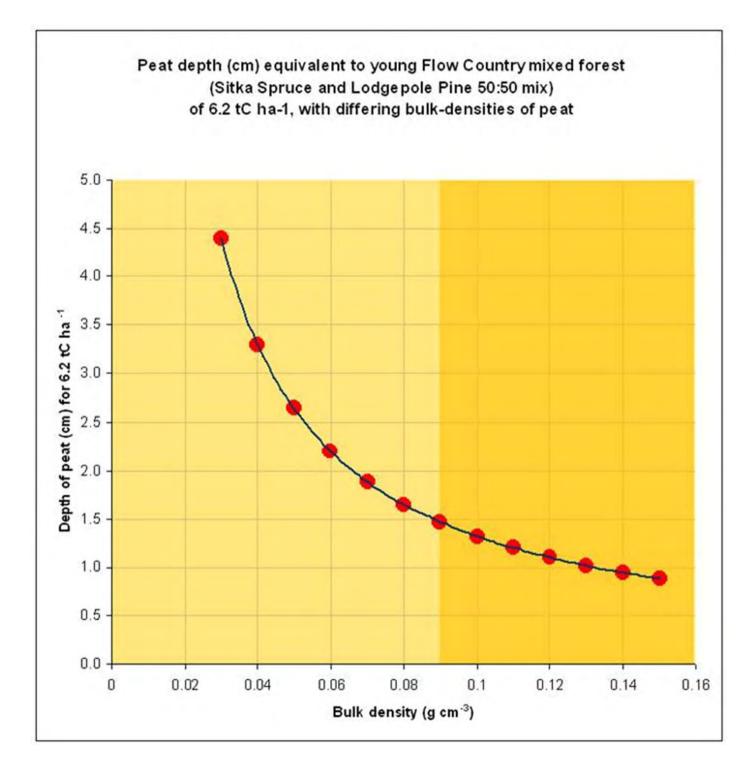








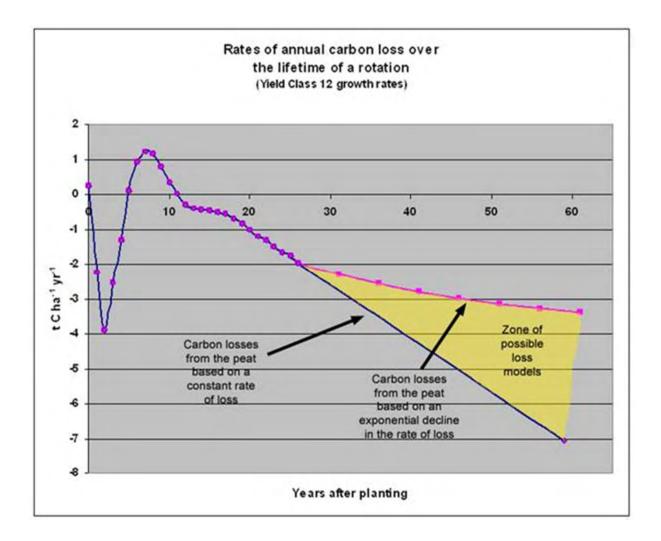




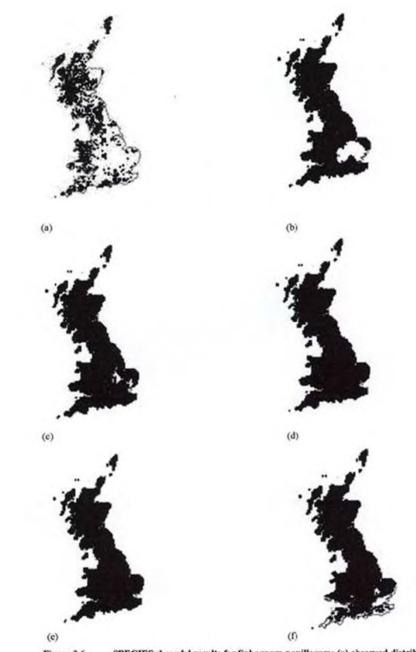
Forestry Work – A post LIFE era Restoring Active Blanket Bog in North Scotland 2001- 2006: LIFE00NAT/UK/7075

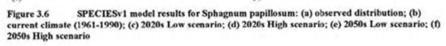






















Sphagnum Moss

BeadaMoss

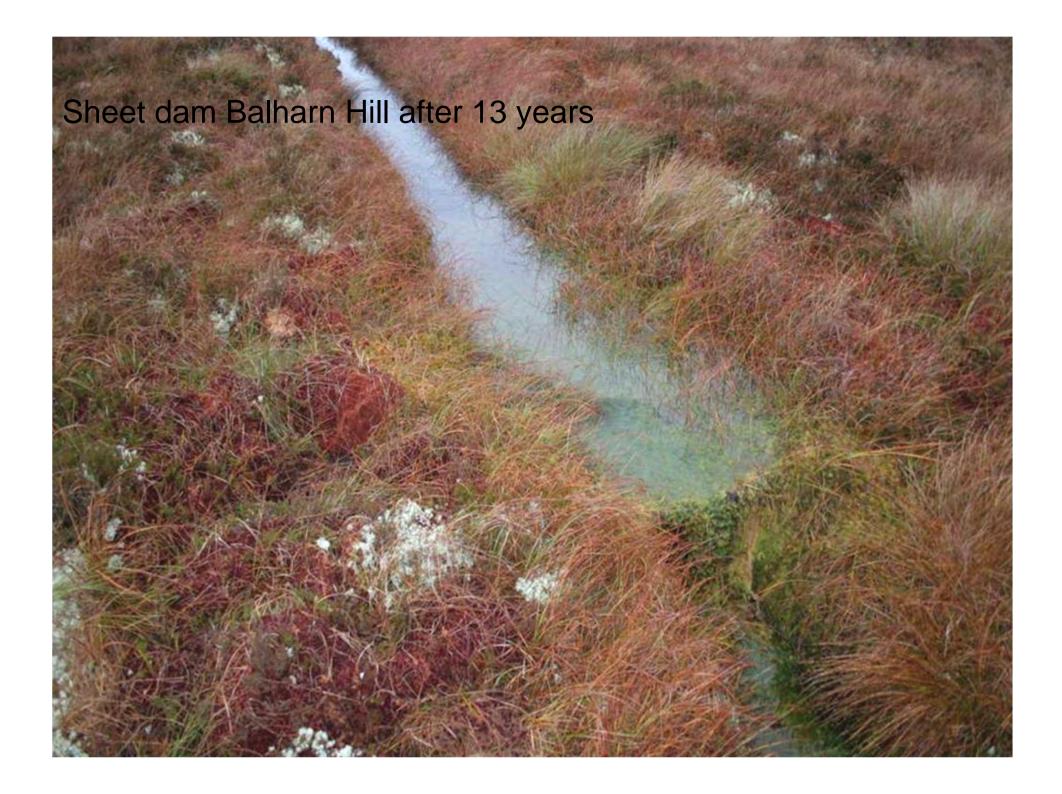
Restoring critical peatland habitats

tel: 0800 015 3533 e-mail: Barbara@microprop.co.uk

www.BeadaMoss.co.uk

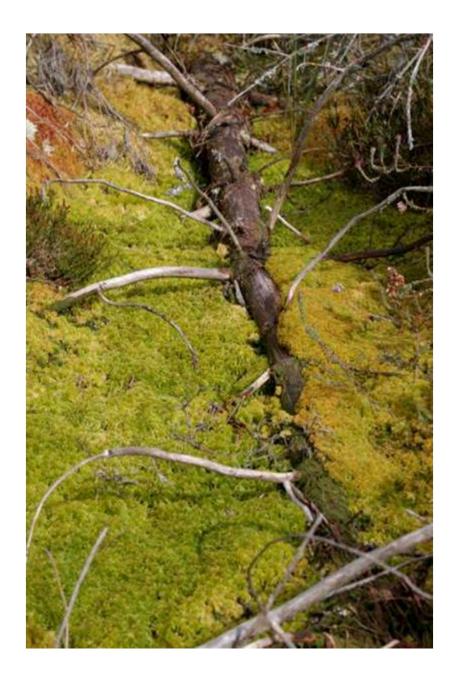
Micro Propagation Services Micropropagation Services (EM) Ltd Kirk Ley Road, East Leake, Loughborous Leicestershire, LE12 6PE



















. Sunday: THE TIMES HODOLE E Try o 5 Comment and news from Europe and the world, Pages 7-13 De TE THE DAILY YOMIURI COP10—Biodiversity Genetic resource pact OK'd

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UN seals historic treaty to protect ecosystems

ANALYSIS

Eric Johnston

DAY WHITER

Nearly two decades after its

creation, the United Nations Convention on Biological Di-

versity has finally realized one of its main goals. The Nagoya Protocol, ap-

proved early Saturday morn-

sharing of benefits from ge-

netic resources. Adoption of the protocol is

being hailed by delegates and

nongevernmental organiza-

tant measures the world has

ever taken against biopiracy,

since the 1997 Kyoto Protocol.

tions as one of the most impor-

ing at COP10, formalizes rules for achieving the CBD's third objective, which is the fair

Nagoya

COP10 delegates approve protocol on access, be

By Mikiko Miyakawa and Heather Howard Daily Yomium Staff Writery

NAGOYA-Delegates from more than 190 countries adopted a protocol on access and benefit-sharing (ARS) of penetic re-sources early Saturday in Nagoya, following two works of alrentances meetings. Participants gave a standing ovation to the chair of the meeting, Environment Minister Ryn Matsumoto, when the Nageya

Protocol and two other key documents were finally adopted at about 1:30 a.m. at the 10th Conference of the Parties to the Convention on Biological Diversity

"Your wisdom, efforts, sweat and tears have been rewarded," said Matautomote who also served as COP10 president.

ocopus

Participants also expressed satisfaction with the successful oulcome. "It's important for the environment, for all ecological interests, and it is also important for the



Environment Minister Ryu Matsumoto, left, shakes hands with Ahmed Djoghlaf, executive secretary of the Convention on Biological Diversity, after the Nagoya Proto-col and two other key documents were adopted at about 1:30 a.m. Saturday at the 10th Conference of the Parties to the Convention on Biological Diversity in Nagoya.

The Japan Times STAR AND ANY ANY ADDRESS AND ADDRESS Sunday, October 31, 2010 4m EDITIO

COP10 signs off on protocol Deal called biggest since '97 Kyoto pact Pact reached

ALL THE NEWS WITHOUT FEAR OR FAVOR

on biodiversity, genetic assets

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And Manhaa and End Athennes **Kuprya**

Genergineering earning Page 5 legates to the COPyre blad with result result and a start more the generic resources, serving backgrowing was been decode, and structure to metablic feature or and structure to metablic feature or and structure and never detunder, and drything gives to an off-distance of an internet source them guits. The second source them guits devices to Gen attra Execution that Execution Dearting at Execution agreement, but while Execution agreements of the testing of the second source of the second source of the second source of the execution agreement, while execution to the Constraintion on integrates ID constraints on the second source of the second source of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the second source of the execution of the second source of the secon hal eners. ha

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President -Halled II: Environment Minister Ryu Mateumoto raises the nummer to and the COP 10 conference in Nagoys on Saturday

turned to the people whose knowledge made their devel-

opment possible. Under the Nagoya Protocol, access to genetic resources

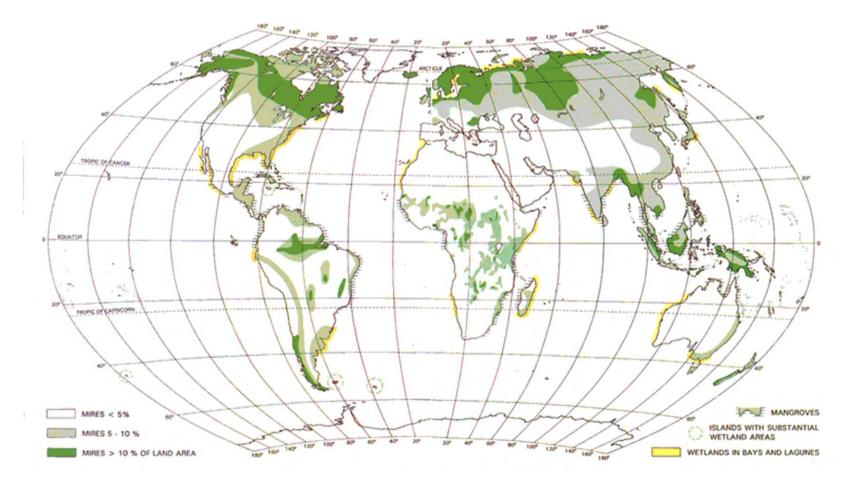
shall be subject to prior informed consent by the party that provides such researces. In addition, parties to the protocol are required to take appropriate measures in accor-dance with their domestic laws to ensure prior, informed consent or approval and in volvement of indigenous and local communities is obtained for access to those resources. In a separate section is the

protocol on traditional knowledge, parties must establish ways to inform potential users of traditional knowledge associated with genetic resources about their obligations.

and the most important U.N. environmental agreement "The Nagoya Protocol is a crucial legal document that will help determine how we Despite being couched in will deal with genetic resources. It creates a new balance, highly bureaucratic legal language, the Nagoya Protocol has the potential to affect isproviding a fairness that was, until now, missing. It of-





















Picture: © celcias.co.uk





