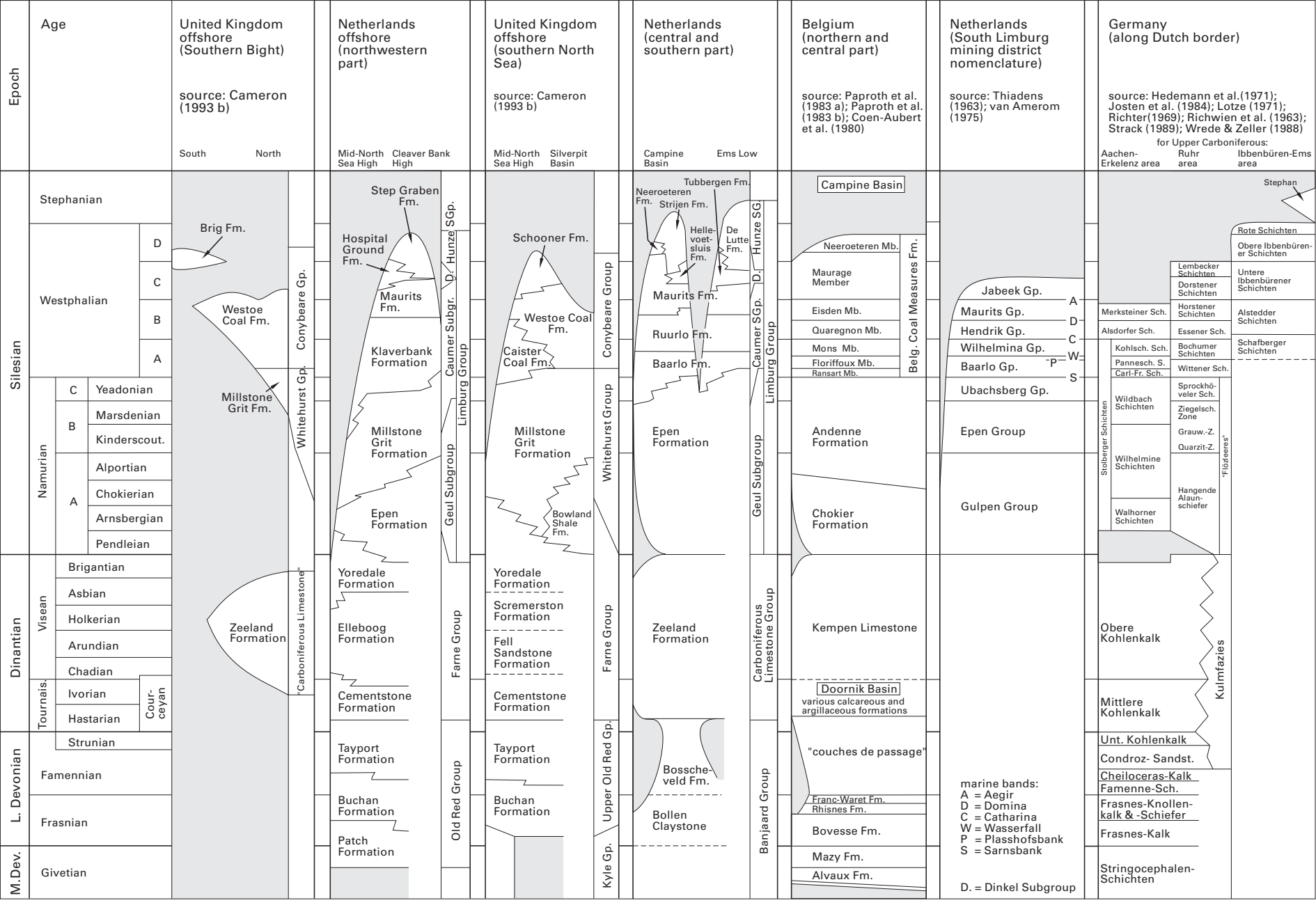
Epoch
Age
United Kingdom offshore (Southern Bight)
source: Cameron (1993 b)
South
North
Netherlands offshore (northwestern part)
Mid-North Sea High
Cleaver Bank High
United Kingdom offshore (southern North Sea)
source: Cameron (1993 b)
Mid-North Sea High
Silverpit Basin
Netherlands (central and southern part)
Campine Basin
Ems Low
Belgium (northern and central part)
source: Paproth et al. (1983 a); Paproth et al. (1983 b); Coen-Aubert et al. (1980)
Netherlands (South Limburg mining district nomenclature)
source: Thiadens (1963); van Amerom (1975)
Germany (along Dutch border)
source: Hedemann et al.(1971); Josten et al. (1984); Lotze (1971); Richter(1969); Richwien et al. (1963); Strack (1989); Wrede & Zeller (1988)
for Upper Carboniferous:
Aachen-Erkelenz area
Ruhr area
Ibbenbüren-Ems area
Silesian
Stephanian
Westphalian
D
C
B
A
Namurian
C
Yeadonian
B
Marsdenian
Kinderscout.
A
Alportian
Chokierian
Arnsbergian
Pendleian
Dinantian
Visean
Brigantian
Asbian
Holkerian
Arundian
Chadian
Tournais.
Ivorian
Hastarian
Cour-ceyan
L. Devonian
Strunian
Famennian
Frasnian
M.Dev.
Givetian
Brig Fm.
Westoe Coal Fm.
Millstone Grit Fm.
Zeeland Formation
Conybeare Gp.
Whitehurst Gp.
"Carboniferous Limestone"
Step Graben Fm.
Hospital Ground Fm.
Maurits Fm.
Klaverbank Formation
Millstone Grit Formation
Epen Formation
Yoredale Formation
Elleboog Formation
Cementstone Formation
Tayport Formation
Buchan Formation
Patch Formation
Hunze SGp.
D.
Caumer Subgr.
Limburg Group
Geul Subgroup
Farne Group
Old Red Group
Schooner Fm.
Westoe Coal Fm.
Caister Coal Fm.
Millstone Grit Formation
Bowland Shale Fm.
Yoredale Formation
Scremerston Formation
Fell Sandstone Formation
Cementstone Formation
Tayport Formation
Buchan Formation
Conybeare Group
Whitehurst Group
Farne Group
Upper Old Red Gp.
Kyle Gp.
Neeroeteren Fm.
Strijen Fm.
Tubbergen Fm.
Helle-voet-sluis Fm.
De Lutte Fm.
Hunze SG
D.
Maurits Fm.
Ruurlo Fm.
Baarlo Fm.
Epen Formation
Zeeland Formation
Bossche-veld Fm.
Bollen Claystone
Caumer SGp.
Limburg Group
Geul Subgroup
Carboniferous Limestone Group
Banjaard Group
Campine Basin
Neeroeteren Mb.
Maurage Member
Eisden Mb.
Quaregnon Mb.
Mons Mb.
Floriffoux Mb.
Ransart Mb.
Belg. Coal Measures Fm.
Andenne Formation
Chokier Formation
Kempen Limestone
Doornik Basin
various calcareous and argillaceous formations
"couches de passage"
Franc-Waret Fm.
Rhisnes Fm.
Bovesse Fm.
Mazy Fm.
Alvaux Fm.
Jabeek Gp.
Maurits Gp.
Hendrik Gp.
Wilhelmina Gp.
Baarlo Gp.
Ubachsberg Gp.
Epen Group
Gulpen Group
A
D
C
W
P
S
marine bands:
A = Aegir
D = Domina
C = Catharina
W = Wasserfall
P = Plasshofsbank
S = Sarnsbank
D. = Dinkel Subgroup
Stephan
Rote Schichten
Obere Ibbenbüren-er Schichten
Lembecker Schichten
Dorstener Schichten
Untere Ibbenbürener Schichten
Merksteiner Sch.
Horstener Schichten
Alstedder Schichten
Alsdorfer Sch.
Essener Sch.
Schafberger Schichten
Kohlsch. Sch.
Bochumer Schichten
Pannesch. S.
Carl-Fr. Sch.
Wittener Sch.
Sprockhö-veler Sch.
Wildbach Schichten
Ziegelsch. Zone
Grauw.-Z.
Quarzit-Z.
Wilhelmine Schichten
Hangende Alaun-schiefer
Walhorner Schichten
Stolberger Schichten
"Flözleeres"
Obere Kohlenkalk
Mittlere Kohlenkalk
Kulmfazies
Unt. Kohlenkalk
Condroz- Sandst.
Cheiloceras-Kalk
Famenne-Sch.
Frasnes-Knollen-kalk & -Schiefer
Frasnes-Kalk
Stringocephalen-Schichten
hiatus