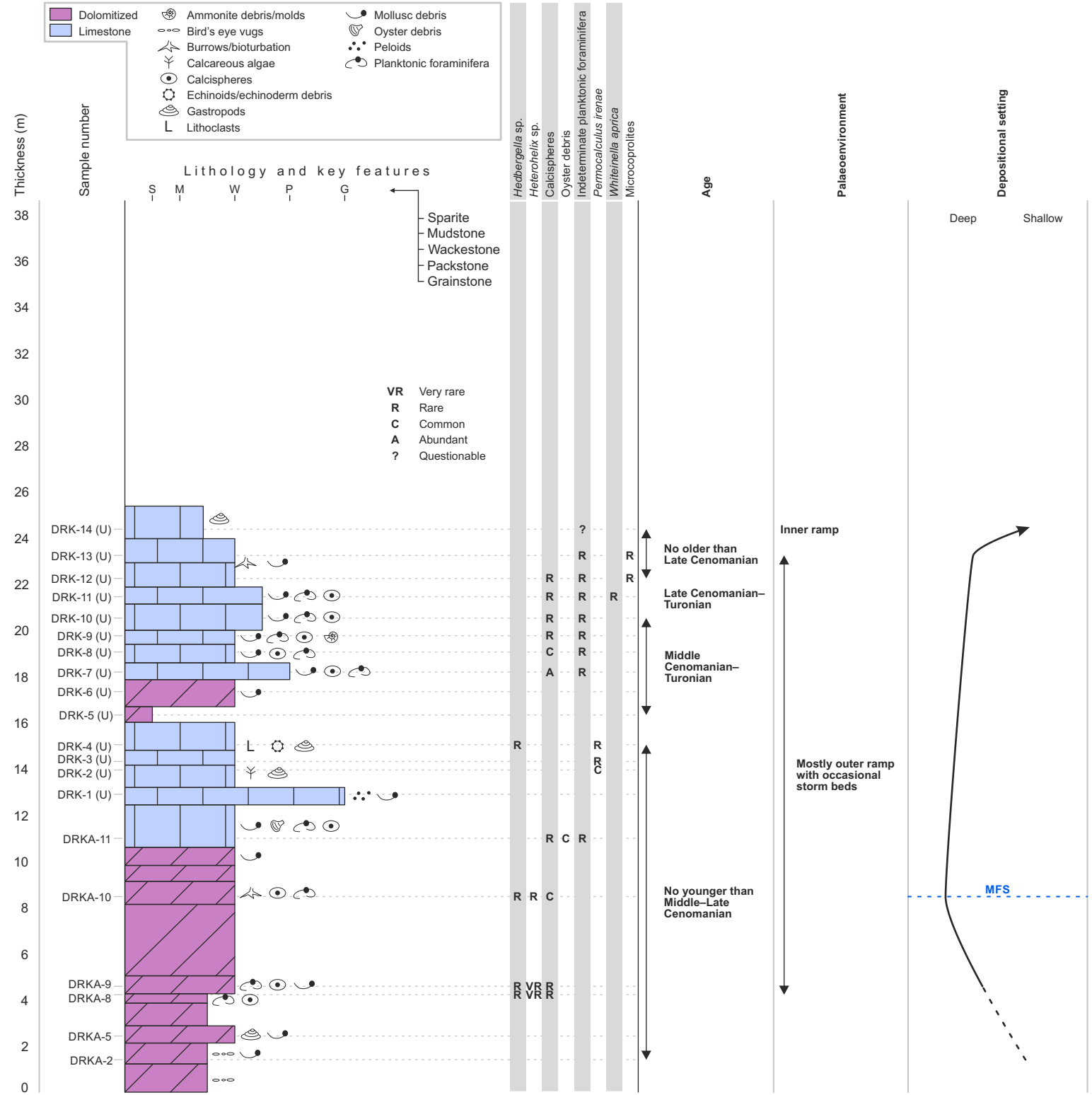
Dolomitized
Limestone
Ammonite debris/molds
Bird's eye vugs
Burrows/bioturbation
Calcareous algae
Calcispheres
Echinoids/echinoderm debris
Gastropods
Lithoclasts
Mollusc debris
Oyster debris
Peloids
Planktonic foraminifera
Thickness (m)
Sample number
Lithology and key features
S M W P G
Sparite
Mudstone
Wackestone
Packstone
Grainstone
VR Very rare
R Rare
C Common
A Abundant
? Questionable
Hedbergella sp.
Heterohelix sp.
Calcispheres
Oyster debris
Indeterminate planktonic foraminifera
Permocalculus irenae
Whiteinella aprica
Microcoprolites
Age
Palaeoenvironment
Depositional setting
Deep
Shallow
DRK-14 (U)
DRK-13 (U)
DRK-12 (U)
DRK-11 (U)
DRK-10 (U)
DRK-9 (U)
DRK-8 (U)
DRK-7 (U)
DRK-6 (U)
DRK-5 (U)
DRK-4 (U)
DRK-3 (U)
DRK-2 (U)
DRK-1 (U)
DRKA-11
DRKA-10
DRKA-9
DRKA-8
DRKA-5
DRKA-2
No older than Late Cenomanian
Late Cenomanian–Turonian
Middle Cenomanian–Turonian
No younger than Middle–Late Cenomanian
Inner ramp
Mostly outer ramp with occasional storm beds
MFS