

Faculté des Sciences Rabat

Par:
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LICENCE
S2
COURS DE GEODYNAMIQUE EXTERNE

PARTIE I

**Cycle des roches sédimentaires, classification
des roches sédimentaires et intérêt de la
géologie des roches sédimentaires**

**Notion d'érosion et d'altération
Transport des particules sédimentaires
Processus de sédimentation
Milieux de sédimentation**

Milieux de sédimentation

Milieu continental

Les dépôts éoliens

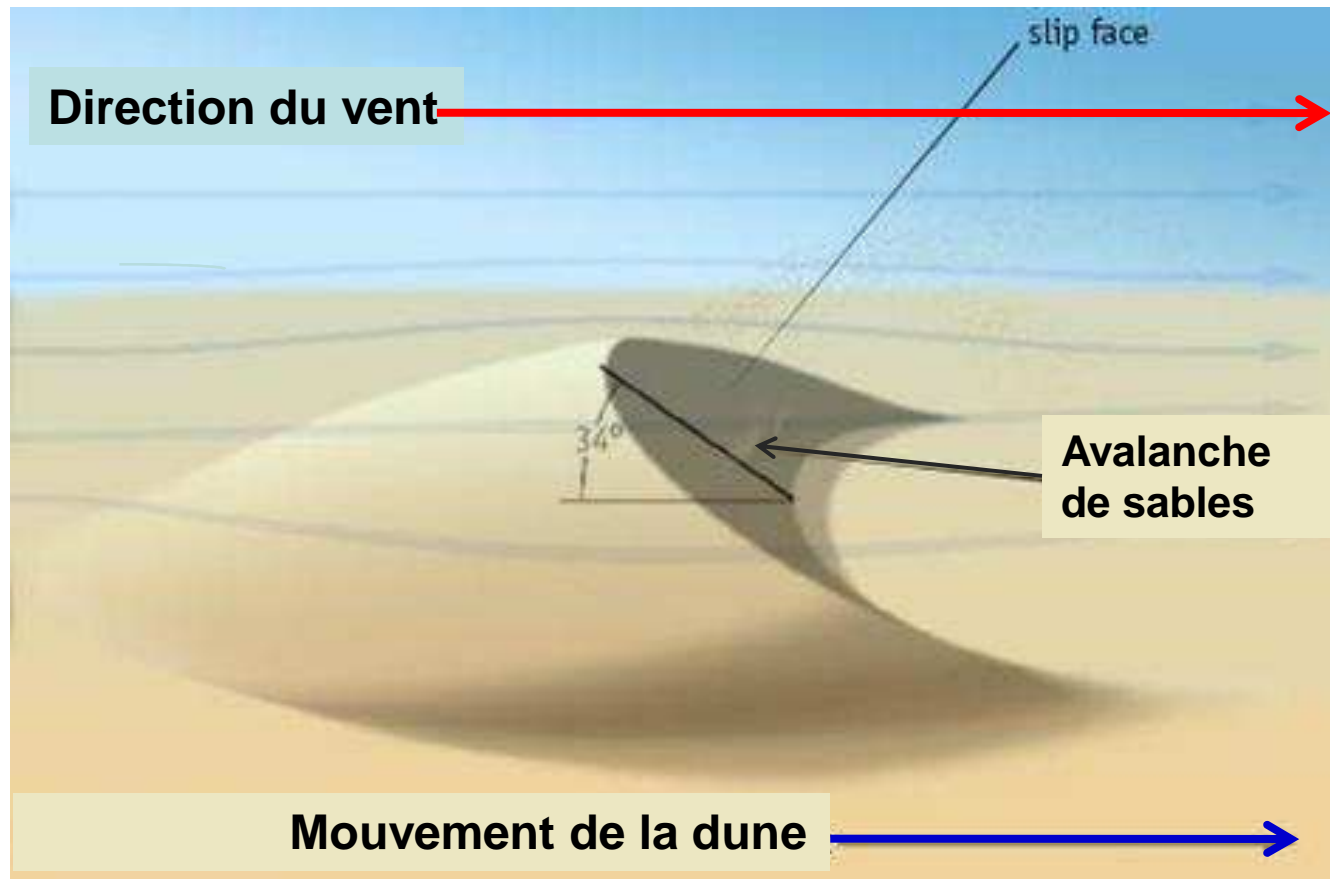


Fig.1 **Barkhanes**

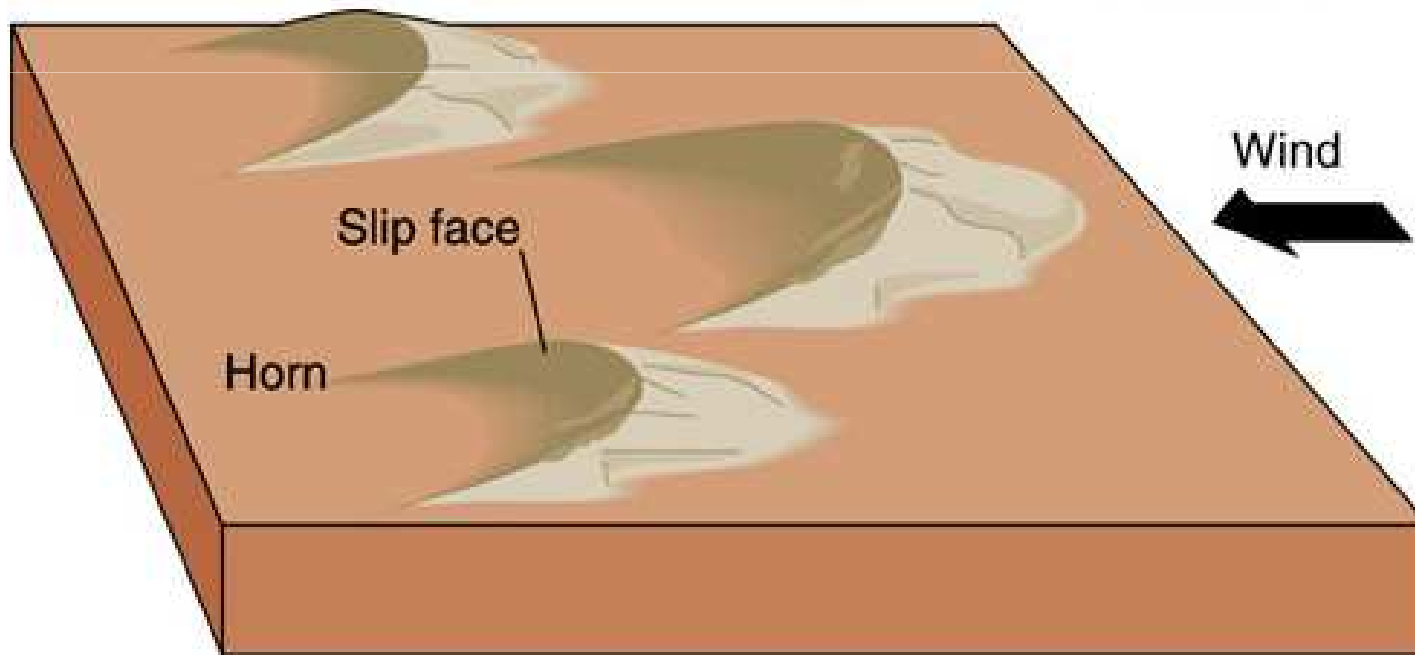


Fig.2 Formation de barkhanes

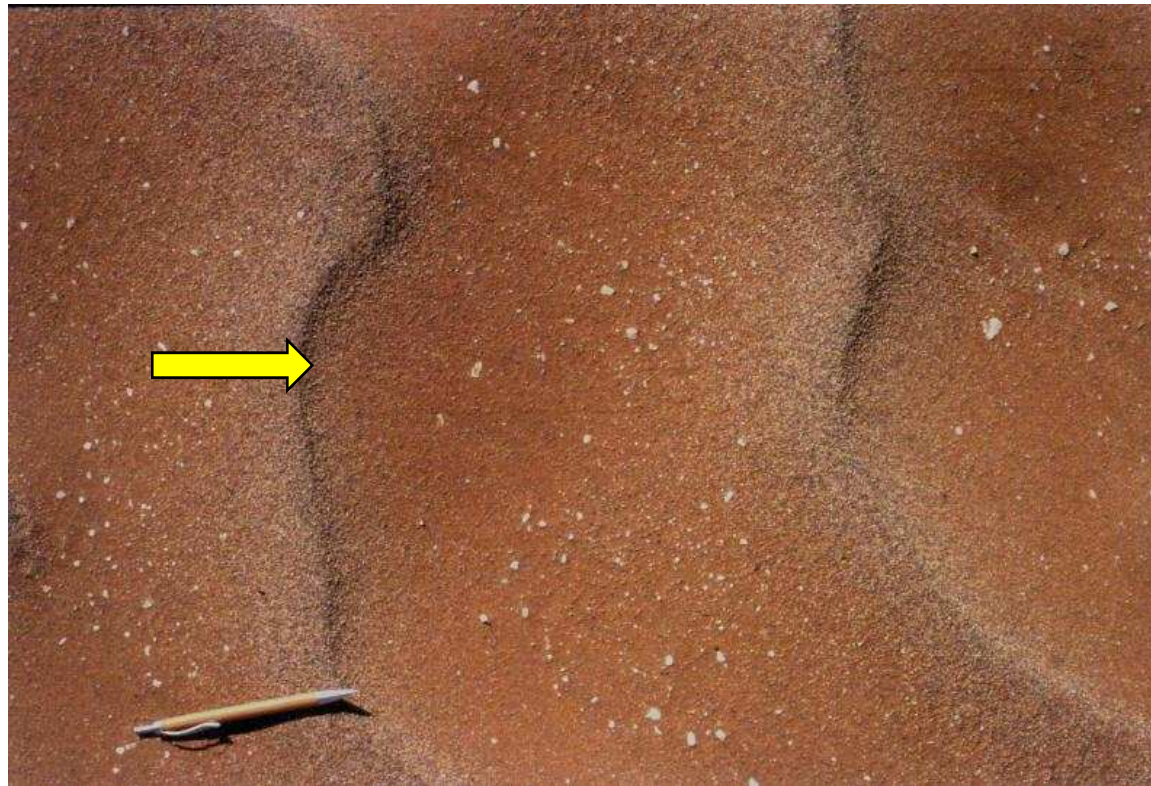
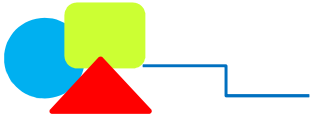


Fig.3 **Ripplemarks**
(rides à petite échelle)

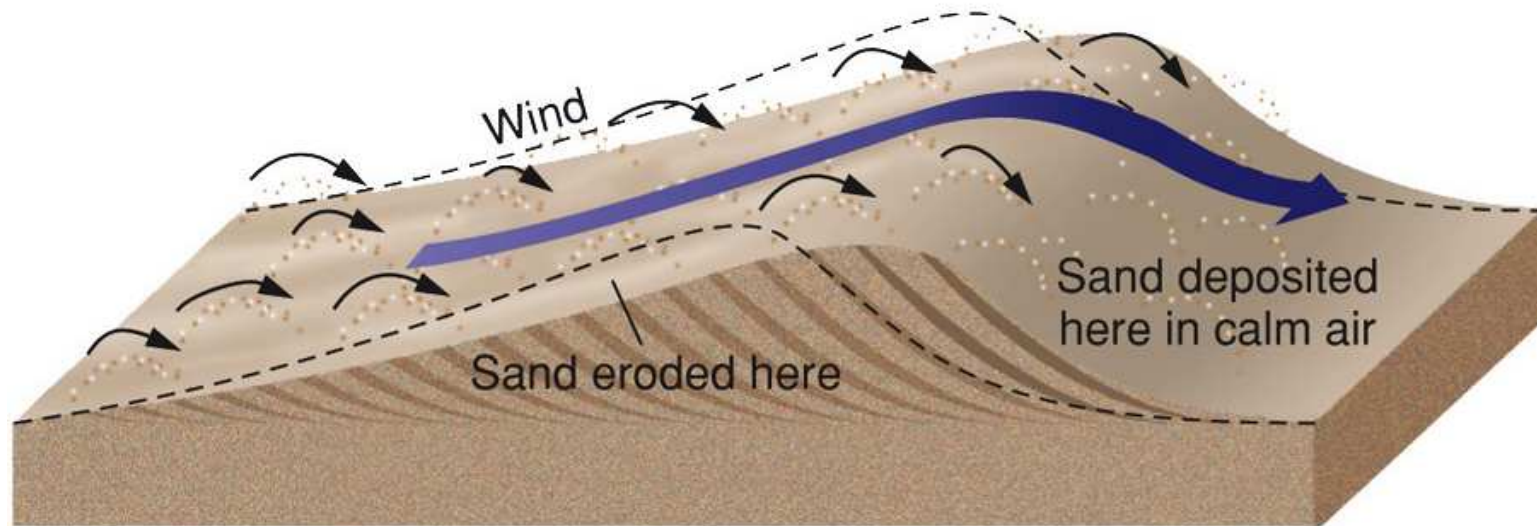
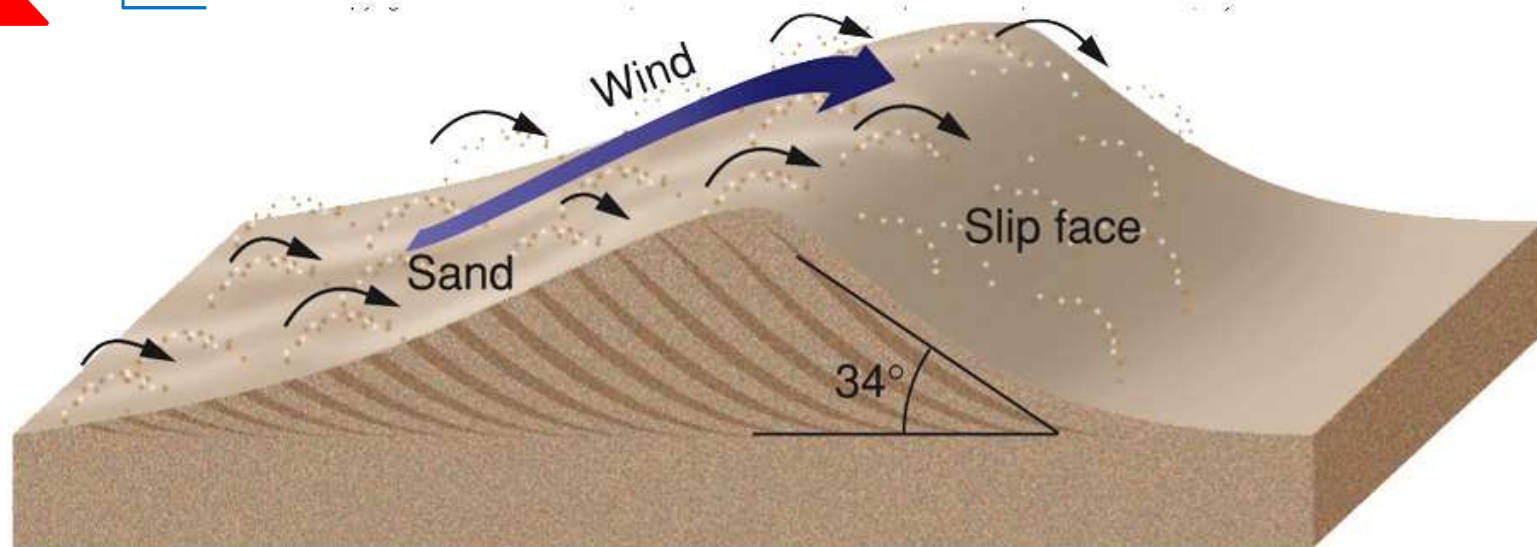
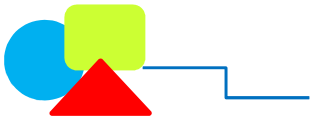


Fig.4 Dunes éoliennes

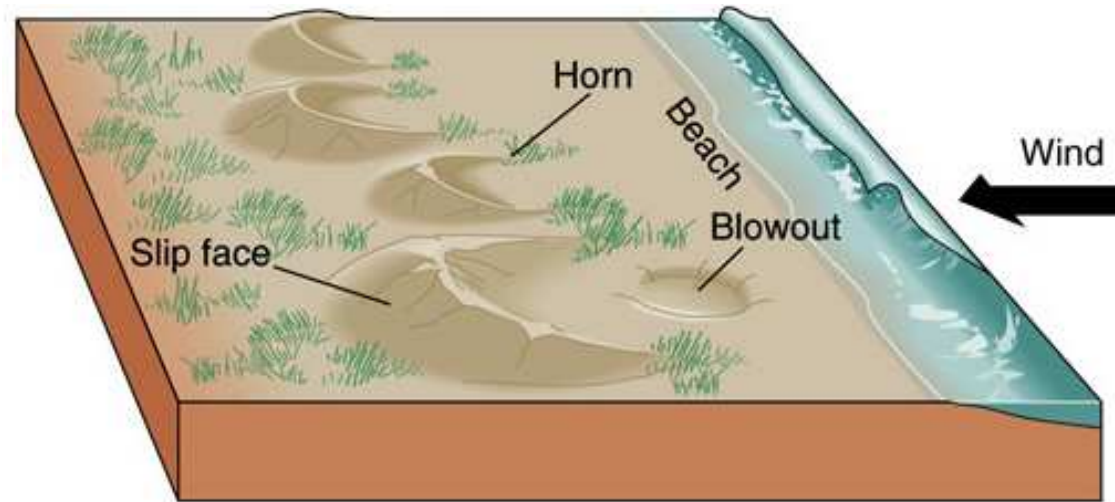
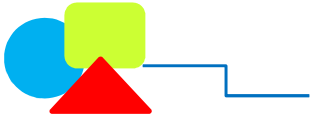


Fig.5 Dunes paraboliques

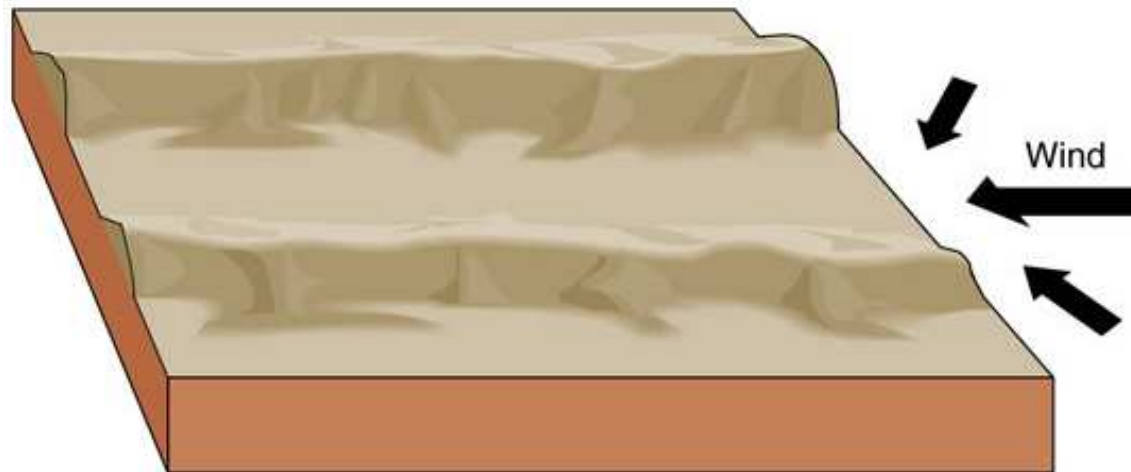


Fig.6 Dunes longitudinales

Fig.7 Dunes longitudinales



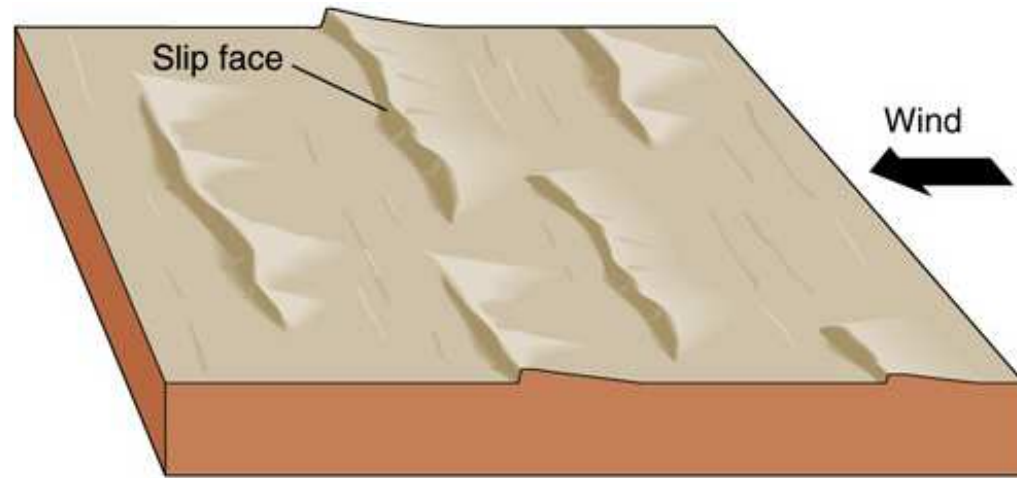
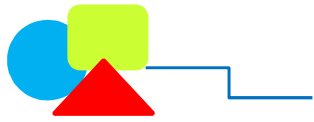


Fig.8 Dunes transversales



Fig.9 Dunes en étoiles



Fig. 10 Dunes en étoiles Désert du Namib- Namibie

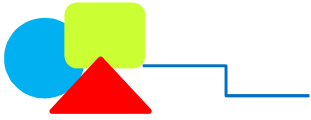


Fig. 11 Erg



Fig. 12 Tempête désertique

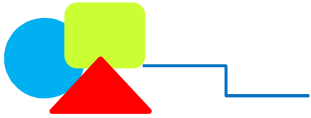


Fig. 13 Loess



Fig. 14 Dunes de sable de Merzouga