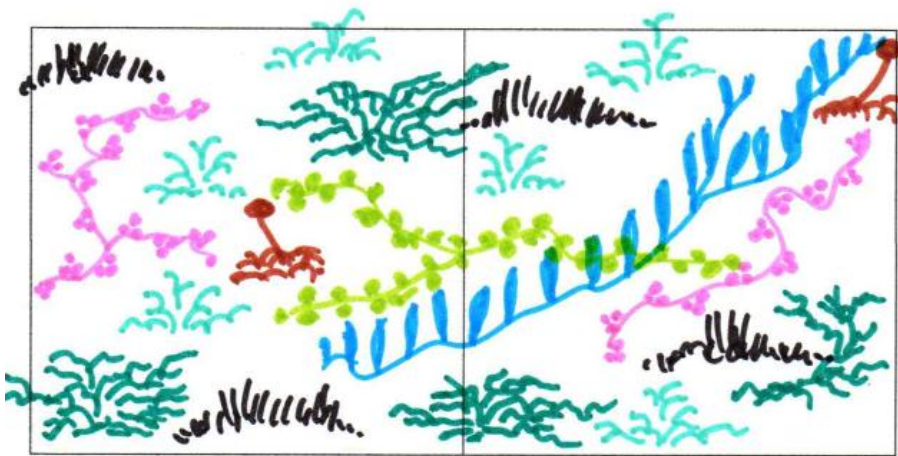
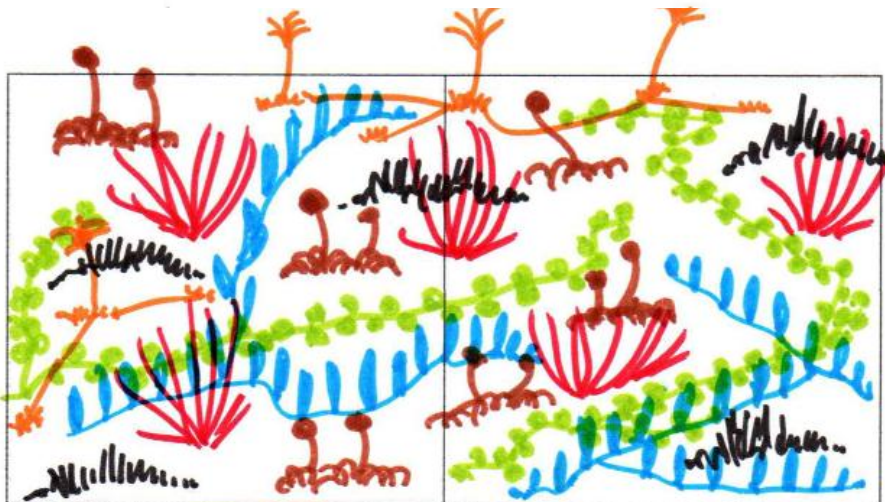


Planting recommendations, each square represents one square meter:



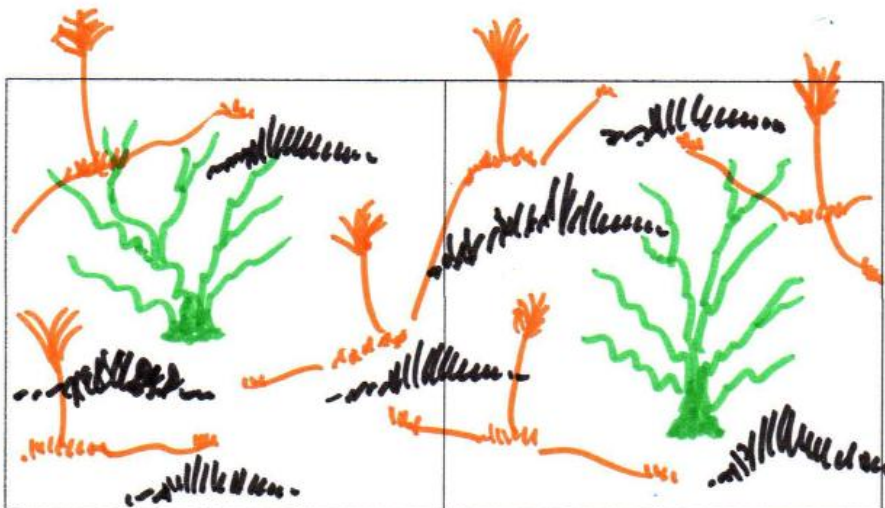
Bottom moving dune slopes

- *Alternanthera littoralis*
- *Canavalia rosea*
- *Cyperus crassipes*
- *Euphorbia glaucophylla*
- *Ipomoea imperati*
- *Ipomoea pes-caprae*
- *Sporobolus virginicus*



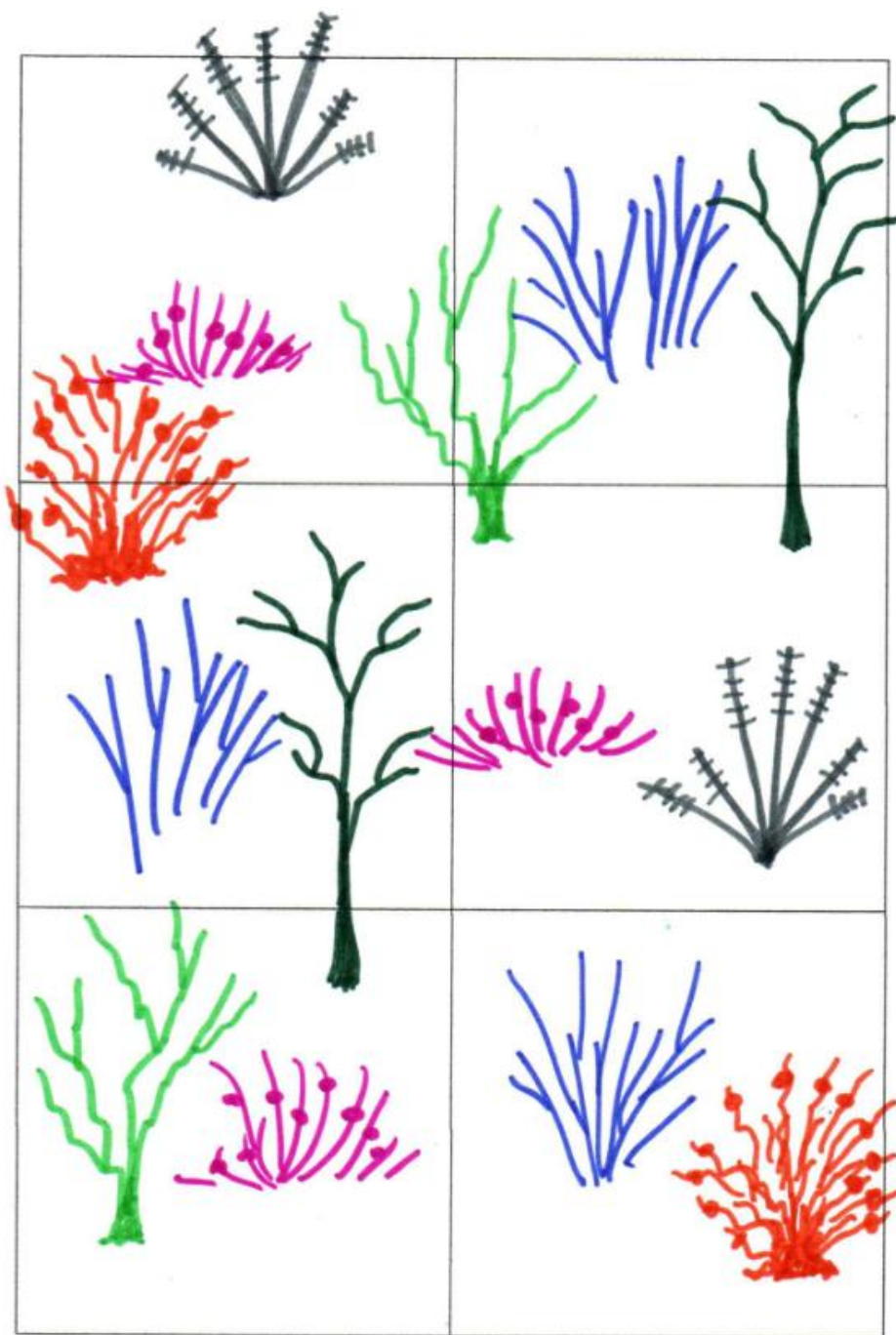
Moving dune slopes

- *Cyperus crassipes*
- *Hexasepalum serrulatum*
- *Ipomoea imperati*
- *Ipomoea pes-caprae*
- *Schizachyrium pulchellum*
- *Sporobolus virginicus*









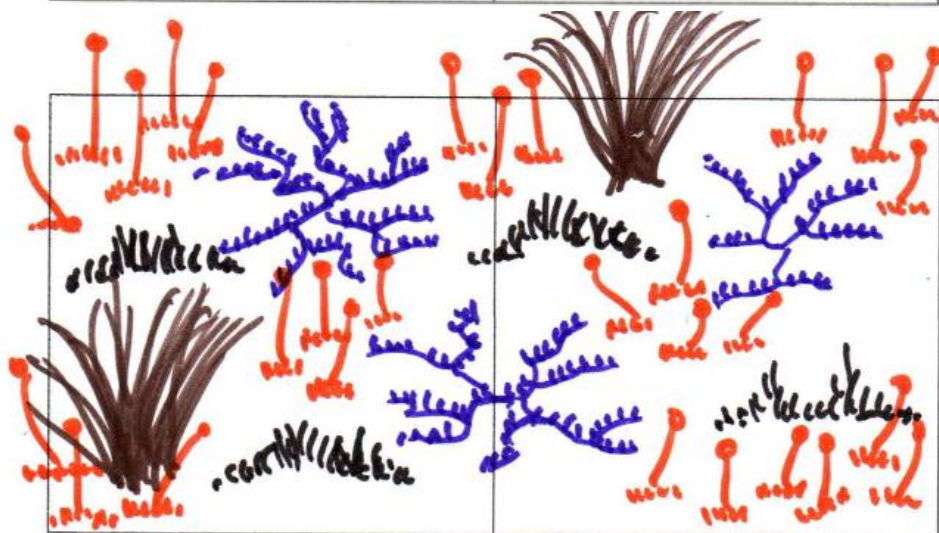
Moving dune top

- *Faidherbia albida*
- *Schizachyrium pulchellum*
- *Sporobolus virginicus*







Immobilized dune top

-  *Chrysobalanus icaco*
-  *Dalbergia ecastaphyllum*
-  *Faidherbia albida*
-  *Gymnosporia senegalensis*
-  *Neocarya macrophylla*
-  *Zanthoxylum zanthoxyloides*

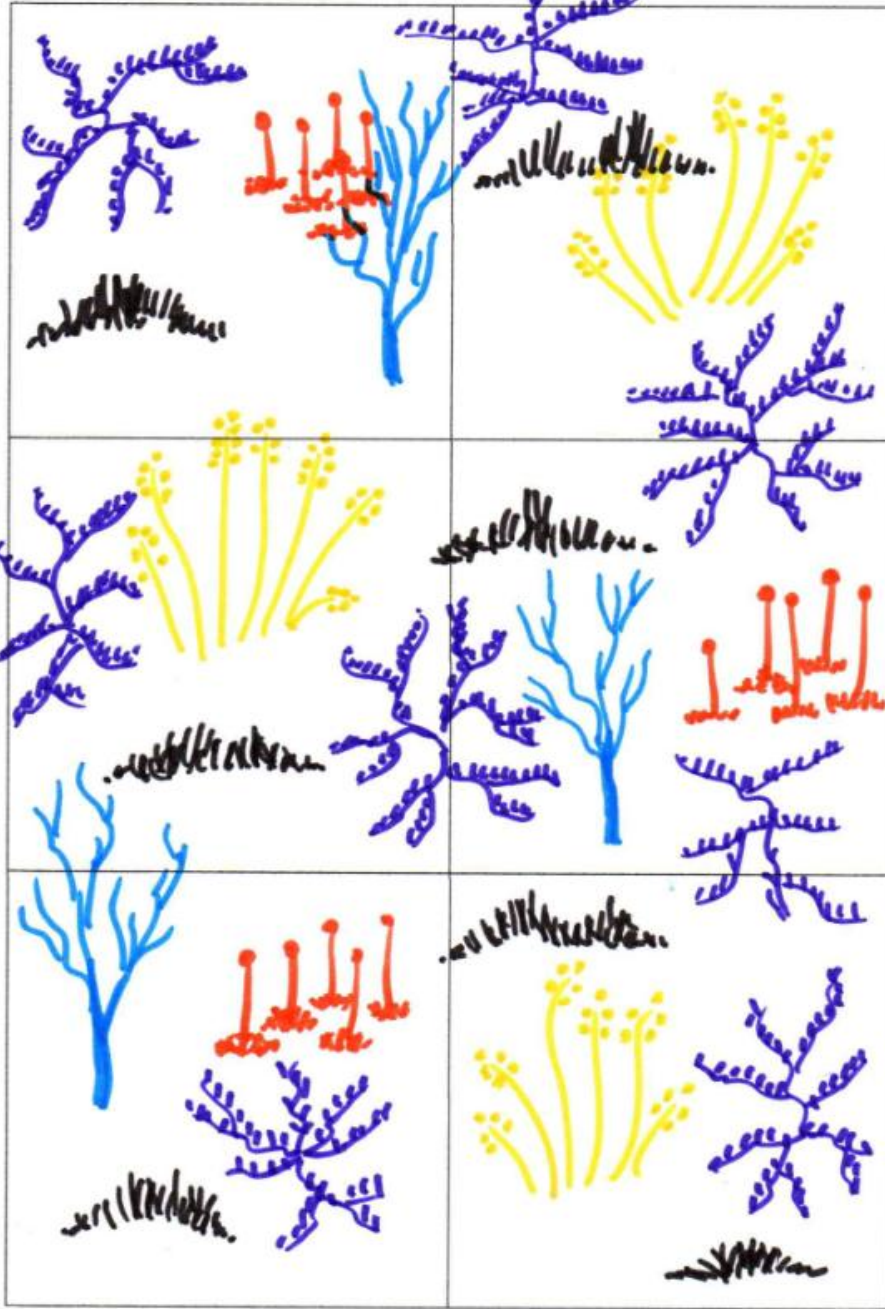


Wet depression in dune complex

-  *Cyperus ligularis*
-  *Fimbristylis cymosa*
-  *Sesuvium portulacastrum*
-  *Sporobolus virginicus*

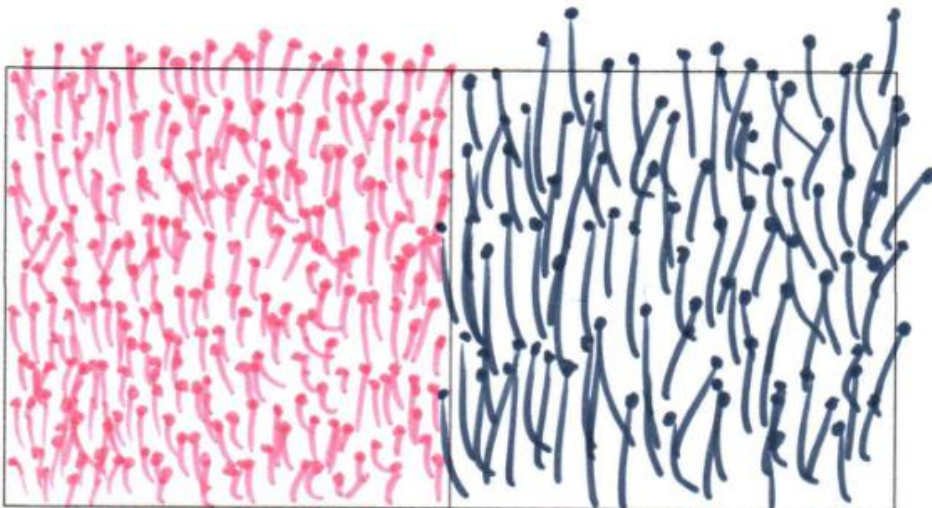
Lagoon system (inner part)

- *Avicennia germinans*
- *Conocarpus erectus*
- *Fimbristylis cymosa*
- *Sesuvium portulacastrum*
- *Sporobolus virginicus*



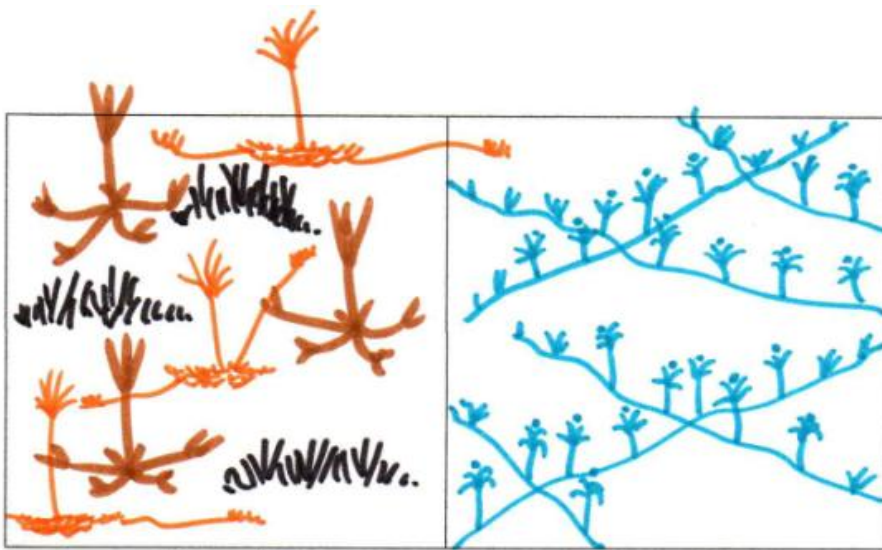
Marshlands

- *Eleocharis mutata*
- *Schoenoplectus litoralis*



water deep





→ tanne



Case n°1

Case n°2

Fish landing and ports

-  *Paspalum vaginatum*
-  *Remirea maritima*
-  *Schizachyrium pulchellum*
-  *Sporobolus virginicus*