

Armeria maritima (Plumbaginaceæ).
Glaux maritima (Primulaceæ).
Samolus Valerandi (Primulaceæ).
Aster Tripolium (Compositæ).
Artemisia maritima (Compositæ).
Spergularia media (Caryophyllaceæ).
Spergularia salina (Caryophyllaceæ).
Plantago maritima (Plantaginaceæ).
Plantago Coronopus (Plantaginaceæ).
Frankenia lævis (Frankeniaceæ).
Juncus maritimus (Juncaceæ).
Juncus Gerardi (Juncaceæ).
Triglochin maritimum (Naiadaceæ).
Zostera marina and *nana* (Naiadaceæ).

APPENDIX V

Salt Marsh Development

Varies with locality and substratum. In the examples given the numbers indicate the order of the phases or "successions".

I. Mud.

Bouche d'Erquy:—

- (1) *Salicornia ramosissima* + *Rhizoclonium*.
- (2) *S. ram.* + *Glyceria maritima* ("Crimson Plain").
- (3) *S. ram.* + *Glyceria marit.* + *Suæda maritima*.
- (4) *Glyceria* + *Armeria* + relics of (3).

Blakeney Point:—

- (1) *Salicornia annua* + *Pelvetia libera*.
 Marginal zone with accretion: *Suæda maritima*,
Salicornia radicans, *Obione* (dwarf), and
 relics of (1).
- (2) *Salicornia* + *Aster*.