

Objectives and Methods

Assess and map the different vegetation regions on the slipface of Mt. Baldy using quadrats and GPS (figure 3)

and deposition, and advance

The quadrats are randomly taken within certain regions to get a good representation of the average vegetation in that area. The erosion pins were set up in a grid over the slip face so as to provide a general idea of where sand movement is occurring. The monitoring post measurements were a measurement from the post to the base of the slipface, thus providing overall movement data.

Discussion

References

- Geomorphology* 35:219-231.
- [2] Hesp, P., M. Martínez, G. M. da Silva, N. Rodríguez-Revelo, E. Gutiérrez, A. Humanes, D. Laínez, I. Montaña, V. Palacios, A. Quesada, L. Storero, G. González Trilla, C. Trochine. dunefield landforms and vegetation associations, Doña Juana, *Earth Surface Processes and Landforms* 36:285-295.