



## D. DURICRUSTS

### Field Note D7a. Calcretised landscape – a field guide



Calcrete capped dunes.



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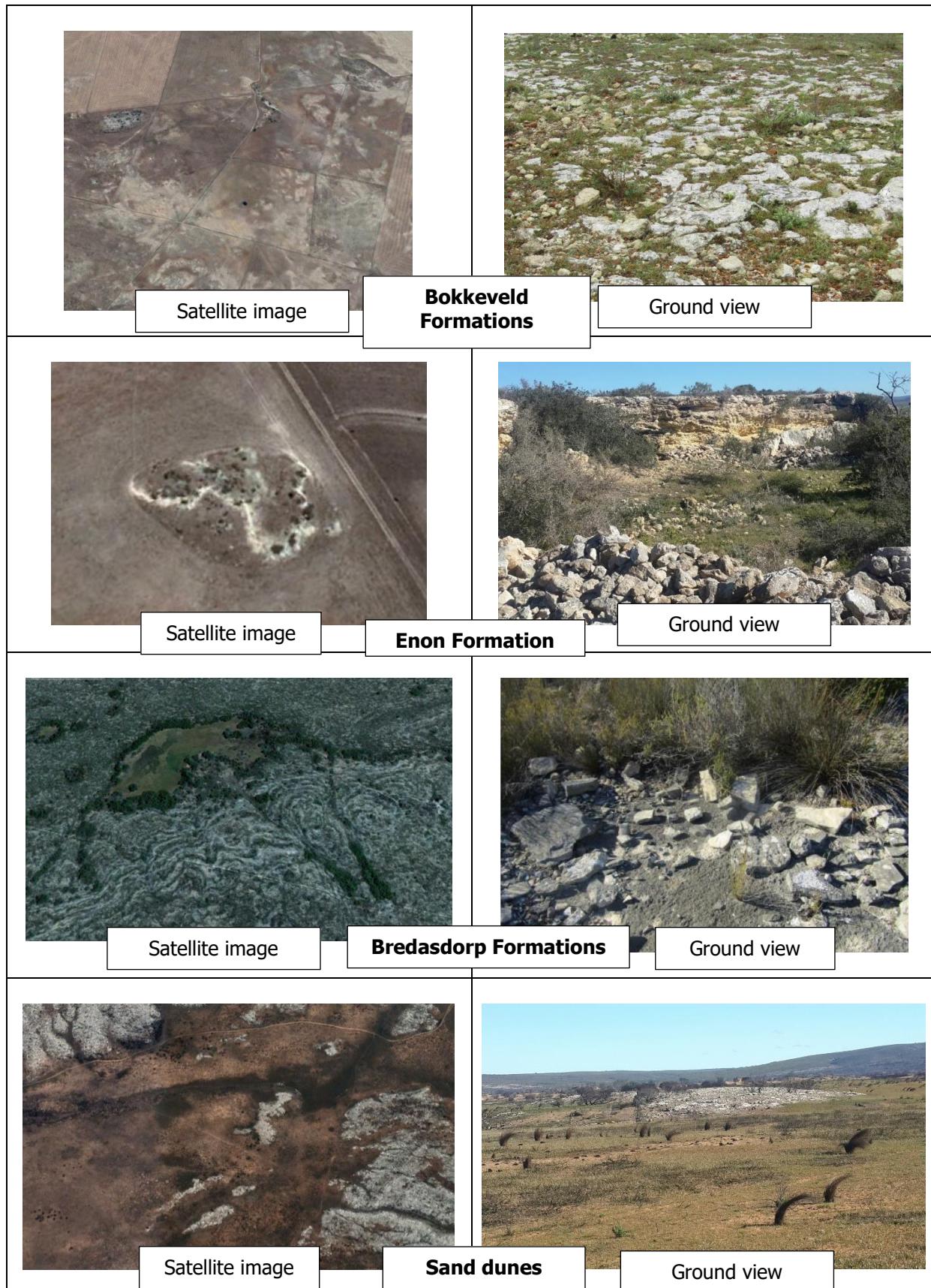
### Field Note D7a. Calcretised landscape – a field guide

The purpose of this Field Note is to summarise the geomorphological features of the various Calcrete types in the Study Area, which were described in this chapter, by way of photograph plates.

These plates are as follows:

1. Calcrete identification by colour
2. Calcrete on the Enon Formation
3. Calcrete on the consolidated Wankoe Formation
4. Calcrete on the non-consolidated Wankoe Formation
5. Calcrete on the Waenhuiskrans Formation
6. Calcrete-silcrete intergrades in periodical lakes
7. Minor calcrete features

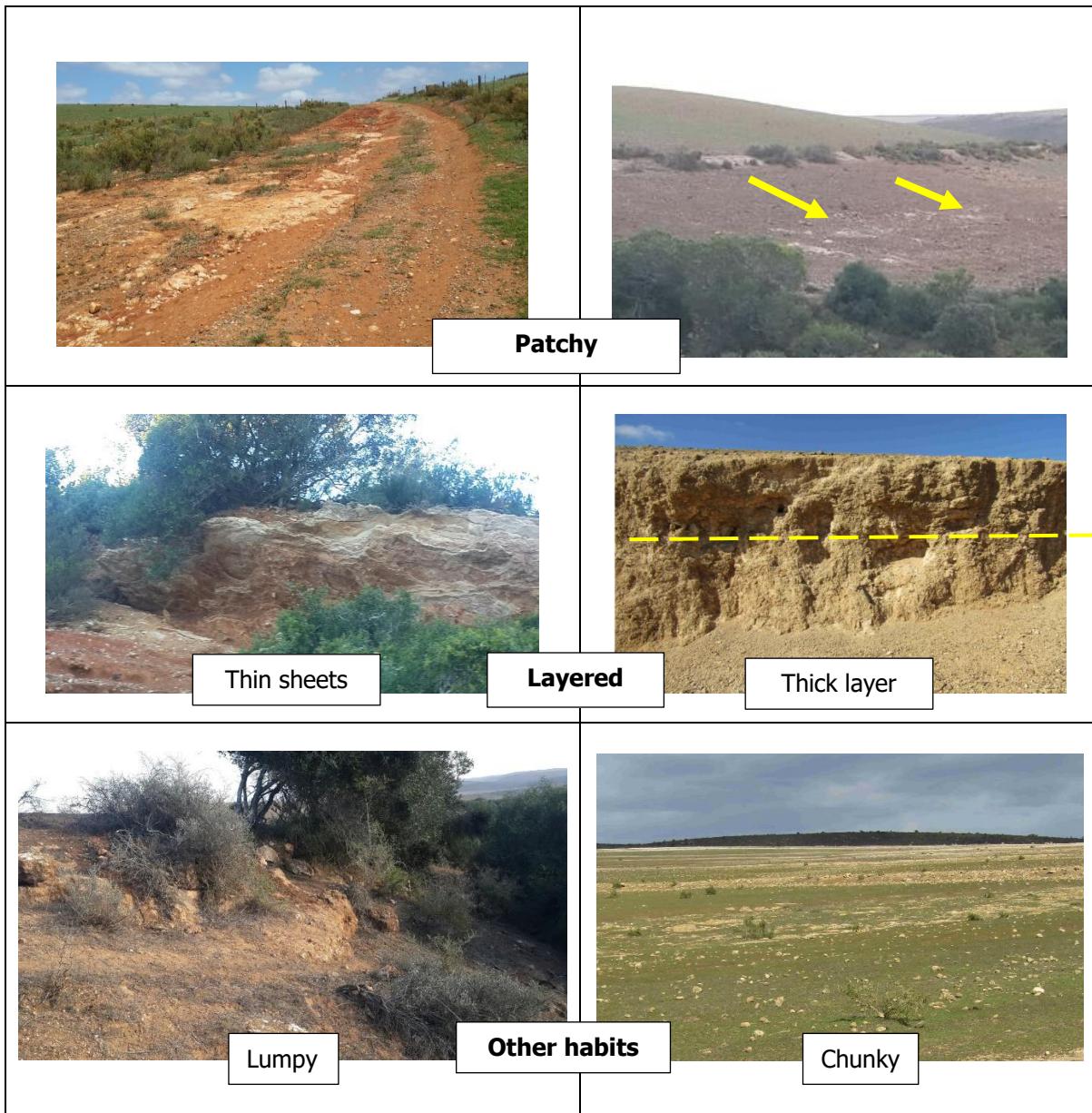
**1. Calcrete Identification by colour**



**Identification of calcretes by the grey colour of the lichens.**

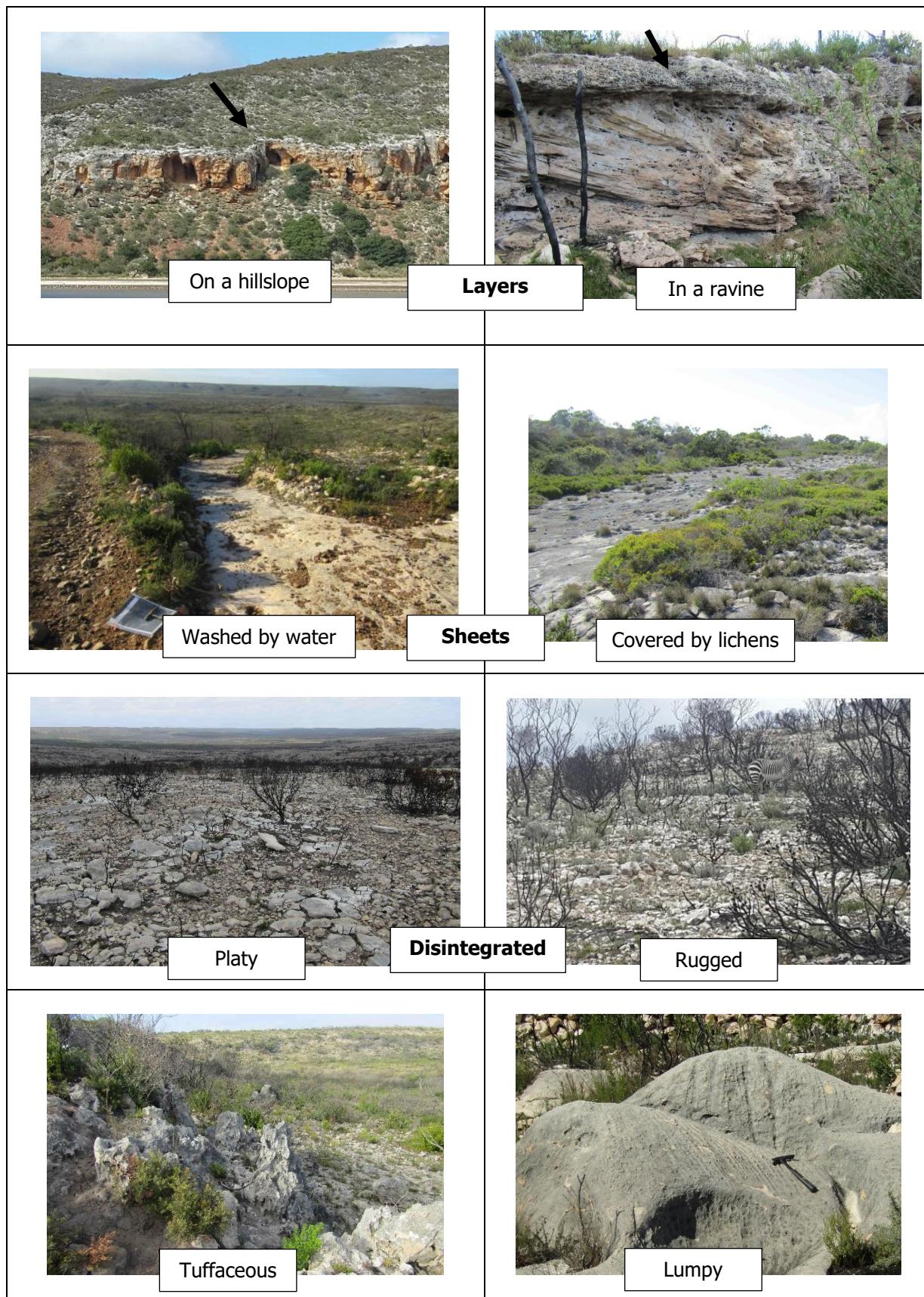


## 2. Calcrete on the Enon Formation



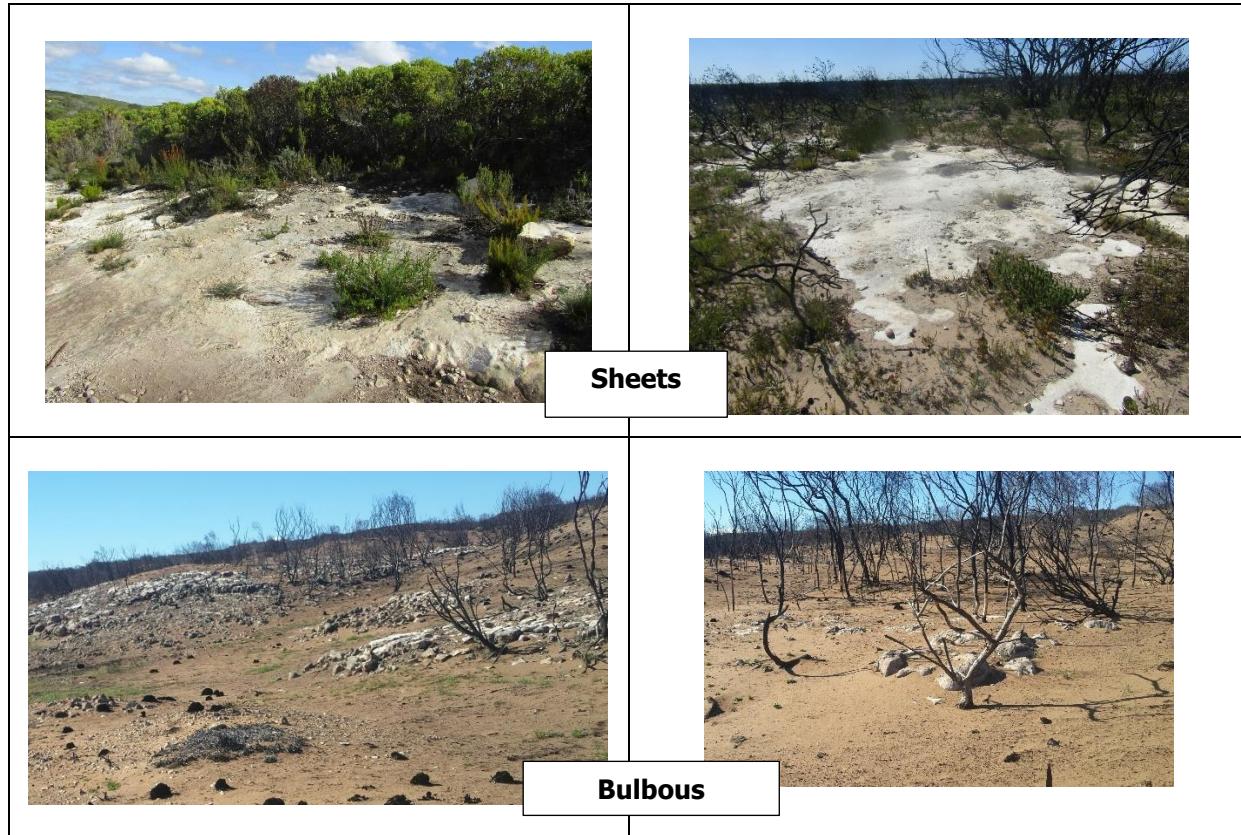
Calcrete appearances on the Enon Formation.

**3. Calcretes on the consolidated parts of the Wankoe Formation**



**Calcrete appearances on the consolidated parts of the Wankoe Formation.**

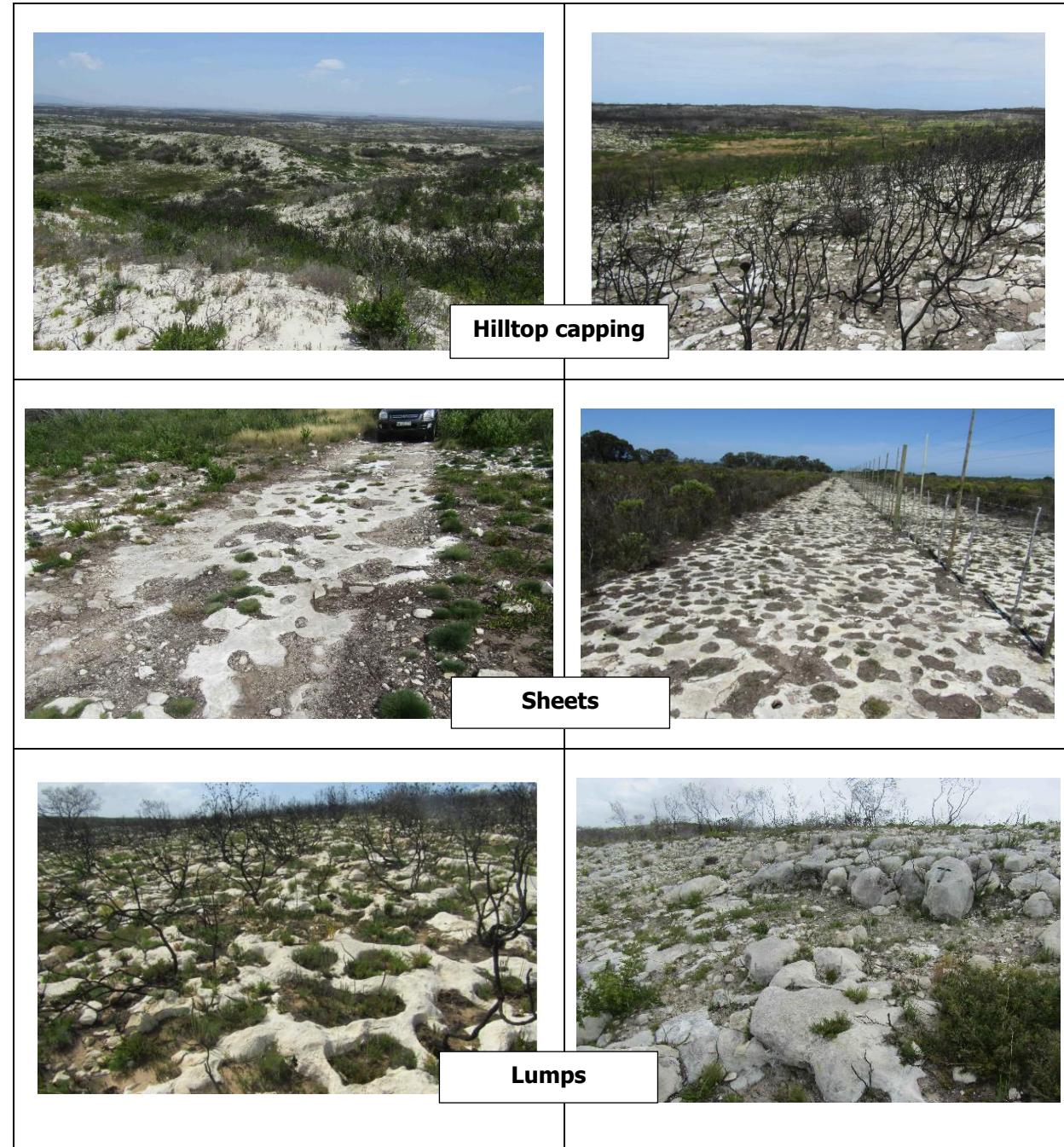
4. *Calcretes on the non-consolidated parts of the Wankoe Formation*



*Calcrete appearances on the non-consolidated parts of the Wankoe Formation.*



**5. Calcretes on the Waenhuiskrans Formation**

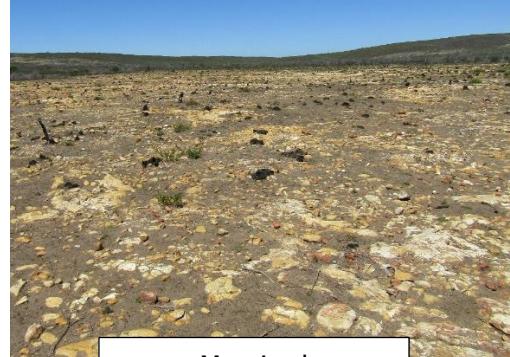


**Calcrete appearances on the Waenhuiskrans Formation.**

**6. Calcrete-silcrete intergrades in periodical lakes**



Platy



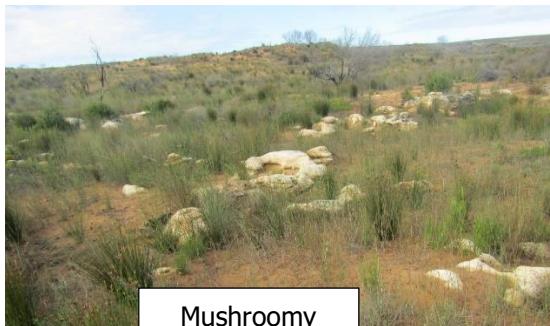
Mosaiced



Pillowy



Lumpy



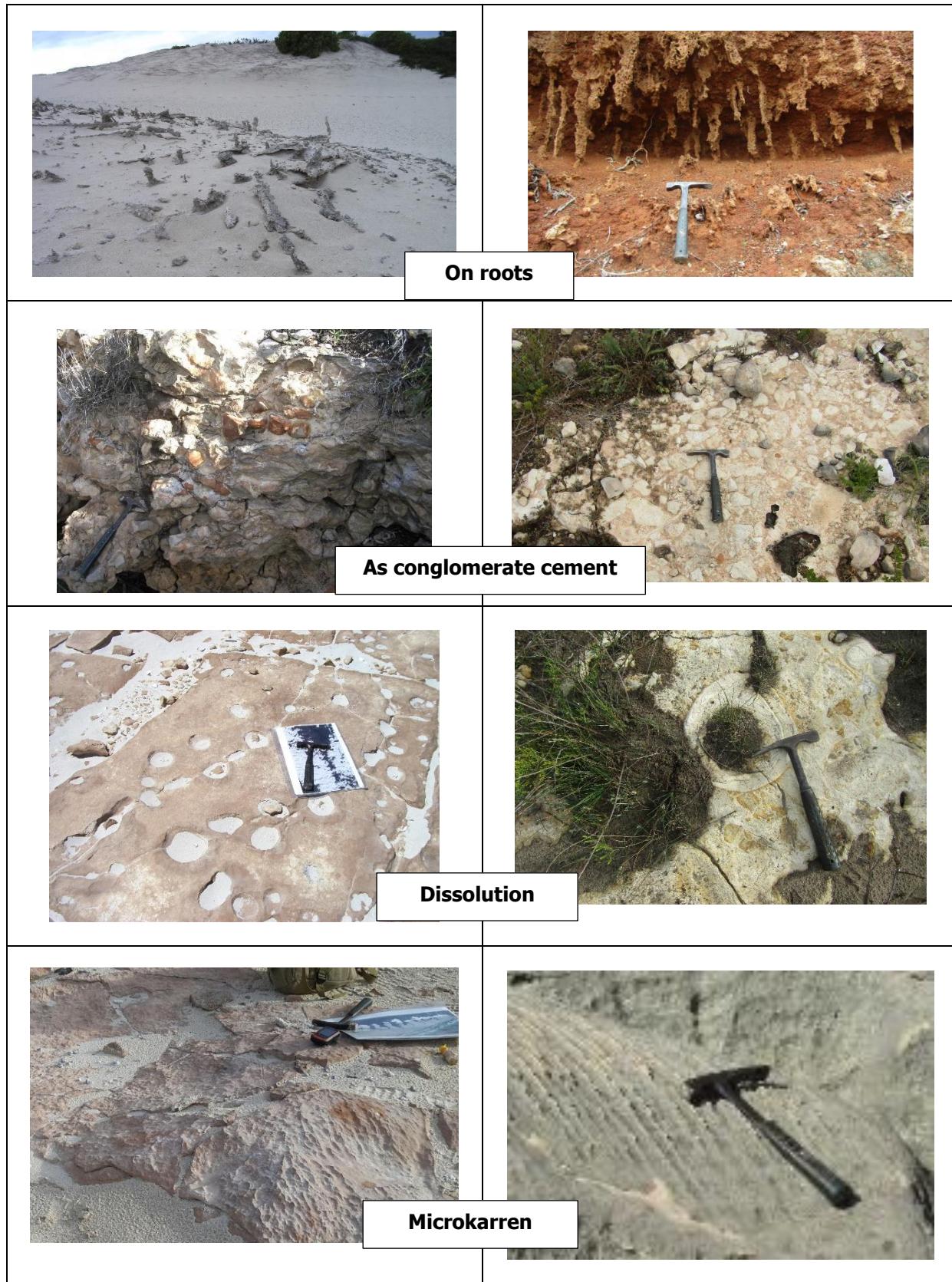
Mushroomy



Mammiform

**Calcrete-silcrete intergrades appearances in periodical lakes.**

7. Minor calcrete appearance



Calcrete minor morphological features.