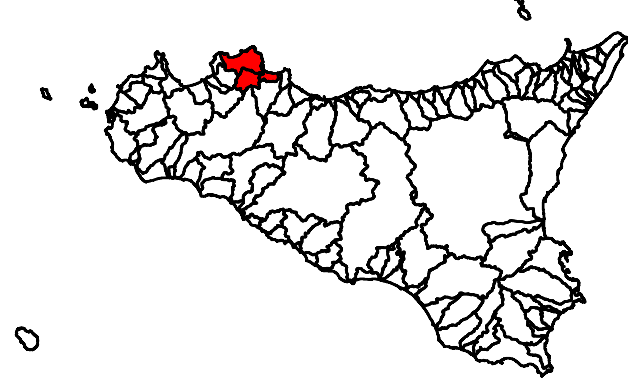
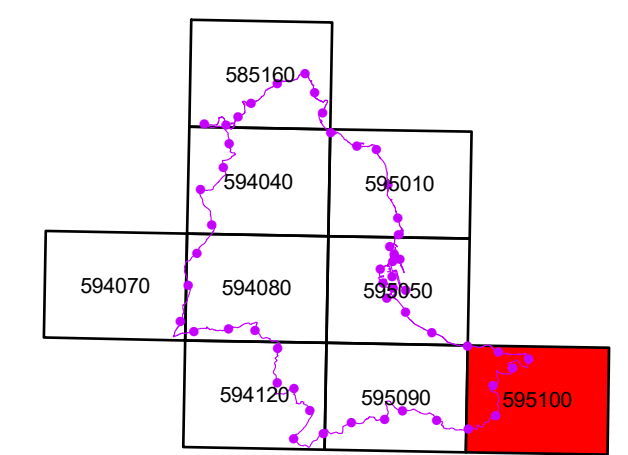


**Previsione di Aggiornamento  
GEOMORFOLOGIA  
COMUNE DI PALERMO**

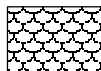

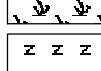
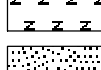




**CTR N.595100 - SCALA 1:10.000**  
**CARTA DEI DISSESTI**











## LEGENDA

## FENOMENI FRANOSI

- |   |   |
|---|---|
|   | Crollo e/o ribaltamento                                     |
|  | Colamento rapido  |
|  | Sprofondamento  |
|  | Scorrimento   |
|  | Frana complessa   |
|  | Espansione laterale o deformazione gravitativa (DGPV)       |
|  | Colamento lento   |
|  | Area a franosità diffusa                                    |
|  | Deformazione superficiale lenta                             |
|  | Calanco   |
|  | Dissesti conseguenti ad erosione accelerata                 |
|  | Sito di attenzione  |
|  | Aree interessate dagli interventi di mitigazione di rischio |

## STATO DI ATTIVITA'

- |   |   |
|---|---|
|  | Attivo                                      |
|  | Inattivo                                    |
|  | Quiescente                                  |
|  | Stabilizzato artificialmente o naturalmente |

- 
-  Limito bacino idrografico  
 Limito area territoriale  
 Limito comunale  
 Limito del comune oggetto di aggiornamento

