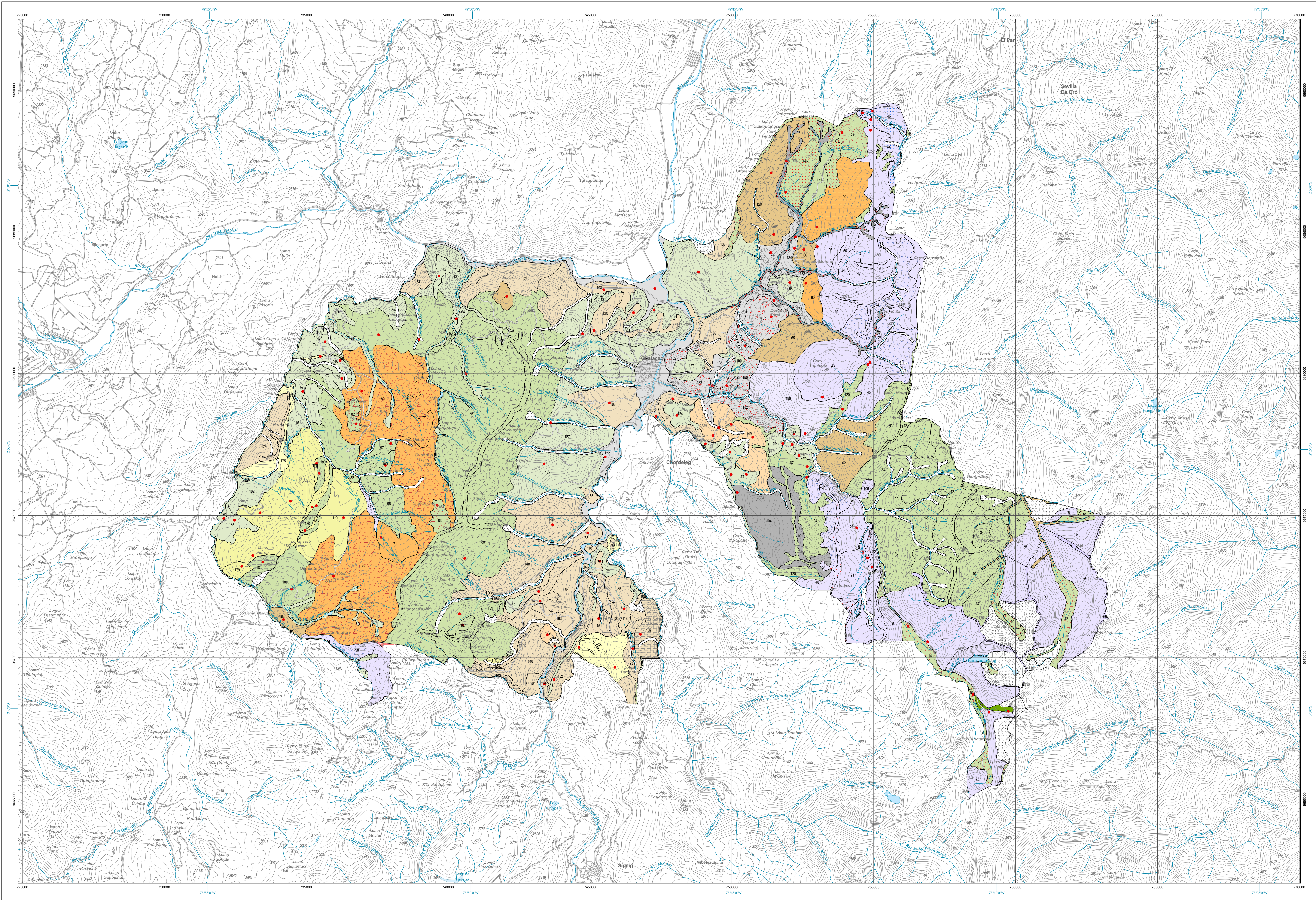




TIPOS DE SUELOS		
Clasificación (Soil Taxonomy SSS.USDA 2006)		
Vertisoles	Andisoles	Entisoles
Chromic Hapluderts	Pachic Haplustols	Dystic Eutropepts
Typic Hapluderts	Vertic Haplustols	Fluentic Eutropepts
Chromic Hapluderts	Typic Argustols	Humic Eutropepts
Leptic Hapluderts	Typic Haplustols	Oxic Dystrudepts
Typic Hapluderts	Typic Melanocryands	Oxyaquic Eutropepts
Alfisolos	Acrotoxic Melanudands	Typic Eutropepts
Andic Hapludalfs	Pachic Fulvudands	Calcic Haplusteps
Oxyaquic Paleudalfs	Pachic Melanudands	Fluentic Haplusteps
Typic Hapludalfs	Thaplic Hapludands	Humic Dystrudepts
Typic Hapludalfs	Typic Fulvudands	Oxyaquic Haplusteps
Mollisoles	Typic Melanudands	Vertic Haplusteps
Andic Hapludolls	Typic Hapludands	Typic Dystrudepts
Eritic Hapludolls	Typic Hapludands	Typic Haplusteps
Pachic Hapludolls	Histic Humaquepts	Inceptisoles
Typic Argudolls	Andic Dystrudepts	Histic Humaquepts
Eritic Hapludolls	Andic Eutropepts	Andic Dystrudepts
Lithic Hapludolls	Aquic Dystrudepts	Aquic Dystrudepts
Oxyaquic Hapludolls	Aquic Eutropepts	Aquic Eutropepts

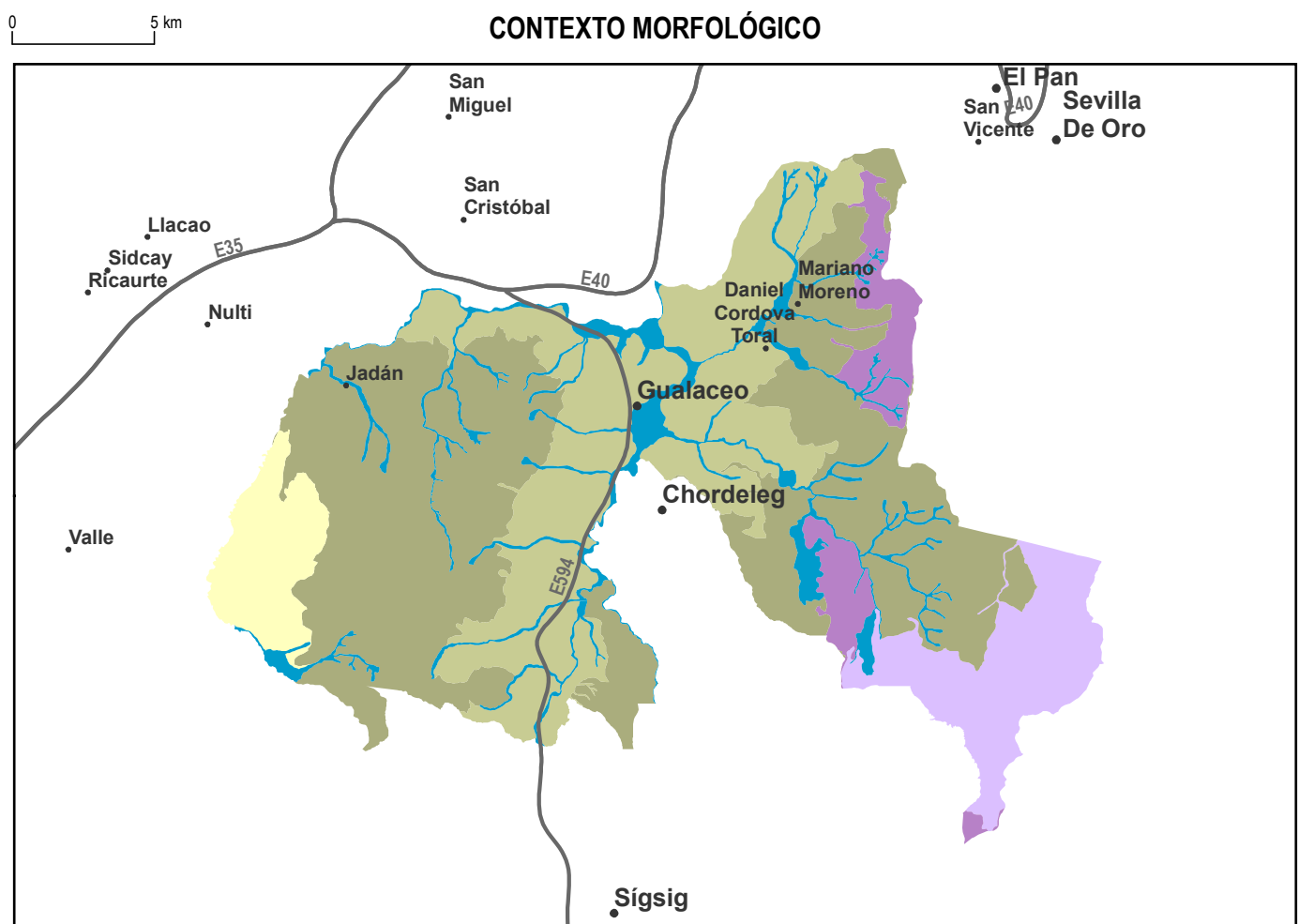
UNIDADES SIN CARACTERIZACIÓN		
Areas Misceláneas (valles en V, barrancos,)	Suelo alterado (zonas urbanas)	No aplicable (lagunas, ríos,)

LEYENDA RESUMIDA (*)

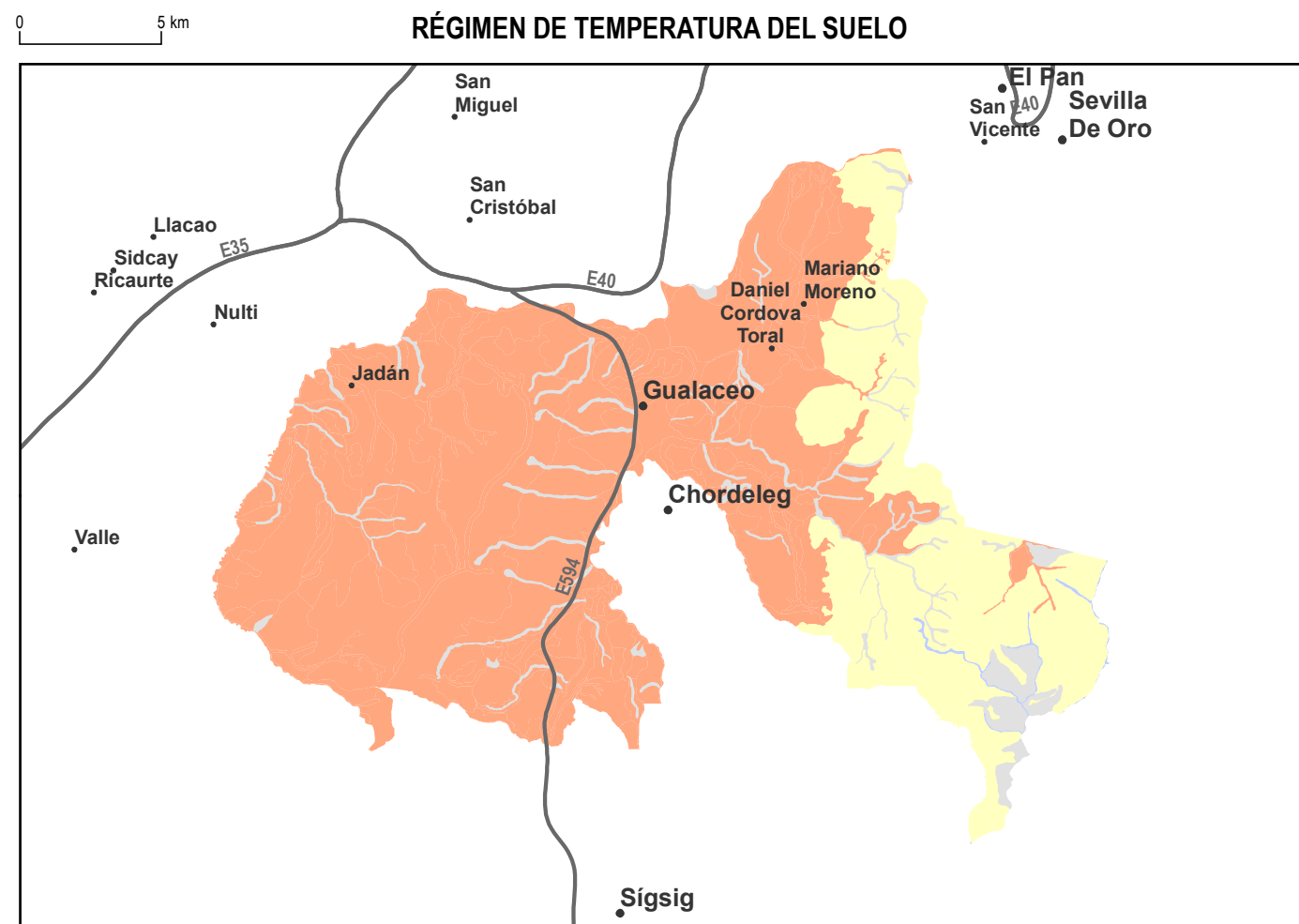
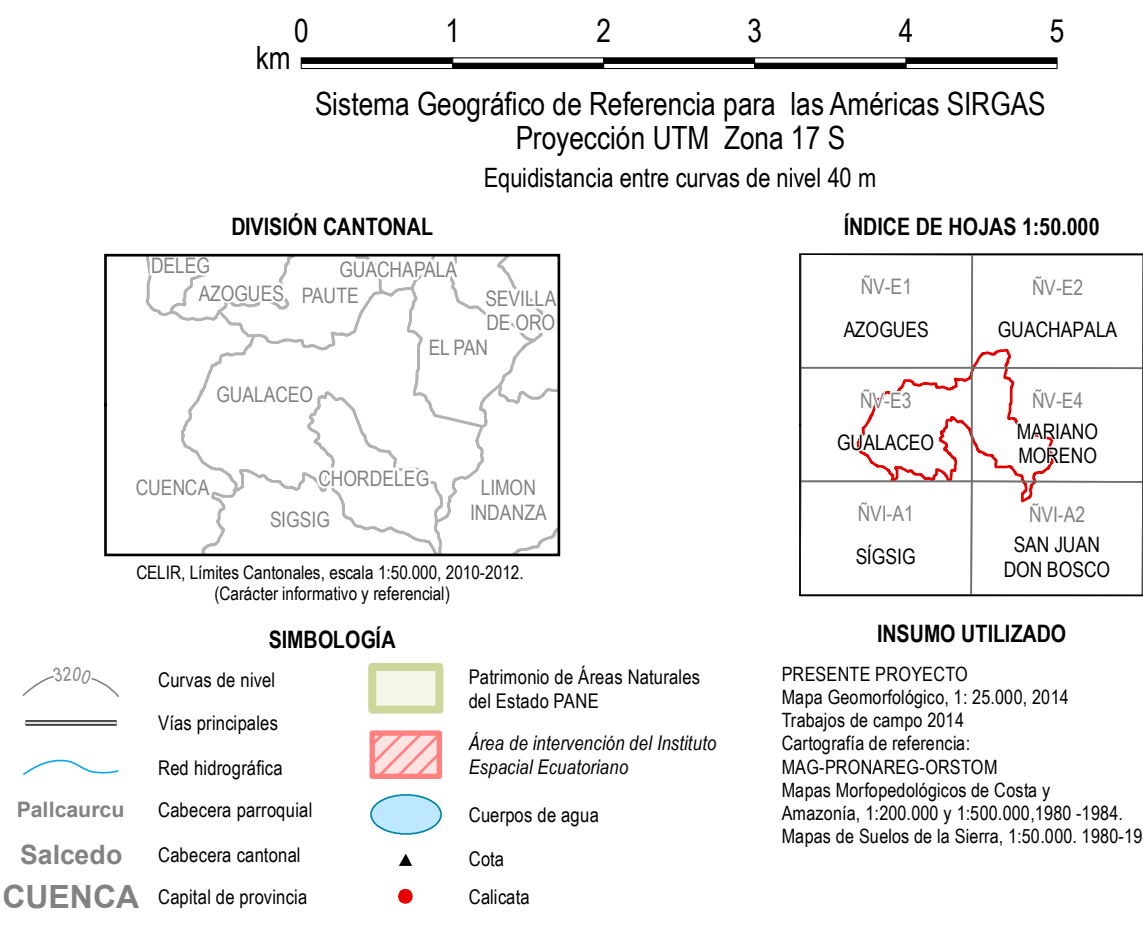
CIMAS FRÍAS DE LAS CORDILLERAS OCCIDENTAL Y REAL Paisajes glaciares ISOFRÍGIDO 1. Typic Melanocryands 2. Typic Melanocryands 3. Typic Melanocryands 4. Andic Dystrudepts 5. Typic Melanocryands 6. Typic Melanocryands 7. Typic Melanocryands 8. Andic Dystrudepts 9. Andic Dystrudepts 10. Andic Dystrudepts 11. Histic Humaquepts 12. Andic Dystrudepts 13. Andic Dystrudepts 14. Andic Dystrudepts Paisajes de páramo con modelado periglacial y huellas glaciares poco marcadas ISOFRÍGIDO 15. Typic Melanocryands 16. Typic Melanocryands ISOMESICO 17. Andic Dystrudepts 18. Pachic Fulvudands 19. Typic Melanudands 20. Typic Melanudands 21. Typic Melanudands 22. Typic Melanudands 23. Typic Melanudands 24. Pachic Melanudands 25. Pachic Melanudands 26. Pachic Fulvudands 27. Typic Melanudands 28. Pachic Melanudands 29. Pachic Melanudands 30. Acrotoxic Melanudands 31. Acrotoxic Dystrudepts VERTIENTES Y RELIEVES DE CUENCAS INTERANINAS Vertientes y relieves superiores de las Cuencas interaninas, con parcial cobertura piroclástica (Sierra Central y Meridional) ISOMESICO 32. Andic Eutropepts 33. Andic Eutropepts 34. Andic Eutropepts 35. Andic Eutropepts 36. Typic Melanudands 37. Andic Eutropepts 38. Andic Eutropepts 39. Andic Eutropepts 40. Andic Eutropepts 41. Andic Eutropepts 42. Andic Eutropepts 43. Typic Melanudands 44. Acrotoxic Melanudands 45. Typic Fulvudands 46. Acrotoxic Melanudands 47. Typic Fulvudands 48. Acrotoxic Melanudands 49. Typic Fulvudands 50. Typic Melanudands 51. Typic Melanudands 52. Andic Eutropepts 53. Typic Melanudands 54. Andic Eutropepts 55. Dymic Eutropepts 56. Dymic Eutropepts 57. Typic Argudolls 58. Vertic Haplusteps 59. Typic Ustorthents 60. Typic Hapludands 61. Typic Hapludands 62. Eritic Hapludands 63. Dystic Eutropepts 64. Typic Hapludands 65. Andic Hapludands 66. Andic Hapludands 67. Typic Hapludands 68. Typic Eutropepts 69. Lithic Ustorthents 70. Typic Hapludands 71. Typic Hapludands 72. Typic Dystrudepts 73. Typic Eutropepts 74. Typic Hapludands 75. Humic Eutropepts 76. Eritic Hapludands 77. Humic Eutropepts 78. Andic Eutropepts 79. Eritic Hapludands 80. Andic Hapludands 81. Typic Hapludands 82. Andic Dystrudepts 83. Andic Dystrudepts 84. Thaplic Hapludands 85. Typic Hapludands 86. Andic Eutropepts 87. Typic Hapludands 88. Andic Eutropepts 89. Andic Eutropepts 90. Typic Ustorthents 91. Typic Eutropepts 92. Oxyaquic Pseudogleps 93. Pachic Hapludands 94. Typic Hapludands 95. Typic Hapludands 96. Andic Eutropepts 97. Andic Eutropepts 98. Pachic Melanudands 99. Typic Hapludands 100. Typic Eutropepts 101. Typic Hapludands 102. Oxyaquic Haplustolls 103. Typic Melanudands 104. Typic Hapludands 105. Vertic Hapludands 106. Thaplic Hapludands 107. Humic Eutropepts 108. Eritic Hapludands 109. Typic Eutropepts 110. Typic Ustorthents 111. Eritic Hapludands 112. Oxyaquic Hapludands 113. Typic Ustorthents 114. Typic Hapludands 115. Humic Dystrudepts 116. Humic Dystrudepts 117. Typic Hapludands 118. Typic Hapludands 119. Typic Hapludands 120. Aquic Eutropepts Vertientes y relieves inferiores de las Cuencas interaninas, con parcial cobertura piroclástica (Sierra Sur) ISOMESICO 121. Andic Dystrudepts ISOTERMICO 122. Typic Eutropepts 123. Andic Dystrudepts 124. Typic Dystrudepts 125. Eritic Hapludands 126. Chromic Haplusteps 127. Typic Hapludands 128. Typic Hapludands 129. Andic Hapludands 130. Chromic Hapludands 131. Calcic Haplusteps 132. Chromic Haplusteps 133. Leptic Hapludands 134. Typic Hapludands 135. Typic Hapludands 136. Eritic Hapludands 137. Typic Hapludands 138. Eritic Hapludands 139. Typic Hapludands 140. Typic Hapludands 141. Pachic Hapludands 142. Typic Hapludands 143. Typic Eutropepts 144. Lithic Hapludands 145. Typic Hapludands 146. Oxic Dystrudepts 147. Typic Hapludands 148. Pachic Hapludands 149. Typic Hapludands 150. Oxic Dystrudepts 151. Vertic Haplustols 152. Lithic Haplustols 153. Eritic Haplustols 154. Calcic Haplusteps 155. Typic Haplusteps 156. Chromic Haplusteps 157. Chromic Haplusteps 158. Eritic Haplusteps 159. Humic Eutropepts 160. Typic Haplusteps 161. Typic Argustols 162. Typic Haplusteps 163. Eritic Haplusteps 164. Eritic Haplusteps 165. Eritic Haplusteps 166. Eritic Haplusteps 167. Typic Haplusteps 168. Typic Haplusteps 169. Typic Haplusteps 170. Typic Ustorthents 171. Dymic Eutropepts 172. Typic Haplusteps 173. Pachic Haplusteps 174. Lithic Haplusteps 175. Typic Ustorthents 176. Typic Haplusteps 177. Typic Ustorthents 178. Typic Ustorthents 179. Typic Ustorthents 180. Typic Eutropepts 181. Oxyaquic Eutropepts 182. Typic Haplusteps 183. Pachic Haplusteps 184. Humic Eutropepts 185. Typic Haplusteps 186. Fluentic Haplusteps MEDIO ALUVIAL DE SIERRA Medio aluvial de Sierra ISOTERMICO 187. Eritic Haplusteps 188. Pachic Haplusteps 189. Chromic Haplusteps 190. Andic Haplusteps 191. Typic Haplusteps 192. Typic Haplusteps 193. Typic Haplusteps 194. Fluentic Eutropepts		
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(*) Para leyenda detallada consultar el archivo *Leyenda_Detalhada_Canton_GUALACEO.xls*

Base topográfica IGM
CELIR, Límites Cantonales, escala 1:50.000, 2010-2012.
(Carácter informativo y referencial)



Paisajes glaciares
Paisajes de páramo con modelado periglacial y huellas glaciares poco marcadas
Vertientes y relieves superiores de las Cuencas interaninas, con parcial cobertura piroclástica (Sierra Central y Meridional)
Vertientes y relieves inferiores de las Cuencas interaninas, con parcial cobertura piroclástica (Sierra Sur)
Relieves de fondo de Cuencas interaninas con parcial cobertura piroclástica
Medio aluvial de Sierra



UNIDAD EJECUTORA MAGAP-PRAT PROGRAMA SIOTIERRAS		
Proyecto: Levantamiento de Cartografía Temática a escala 1:25.000 Lote 2		
Realizado por:	Elaborado por:	Fiscalizado por:
Mapa Geopedológico del cantón GUALACEO		
Escala de Trabajo 1:25.000	Escala de impresión 1:50.000	Fecha de elaboración: octubre de 2015