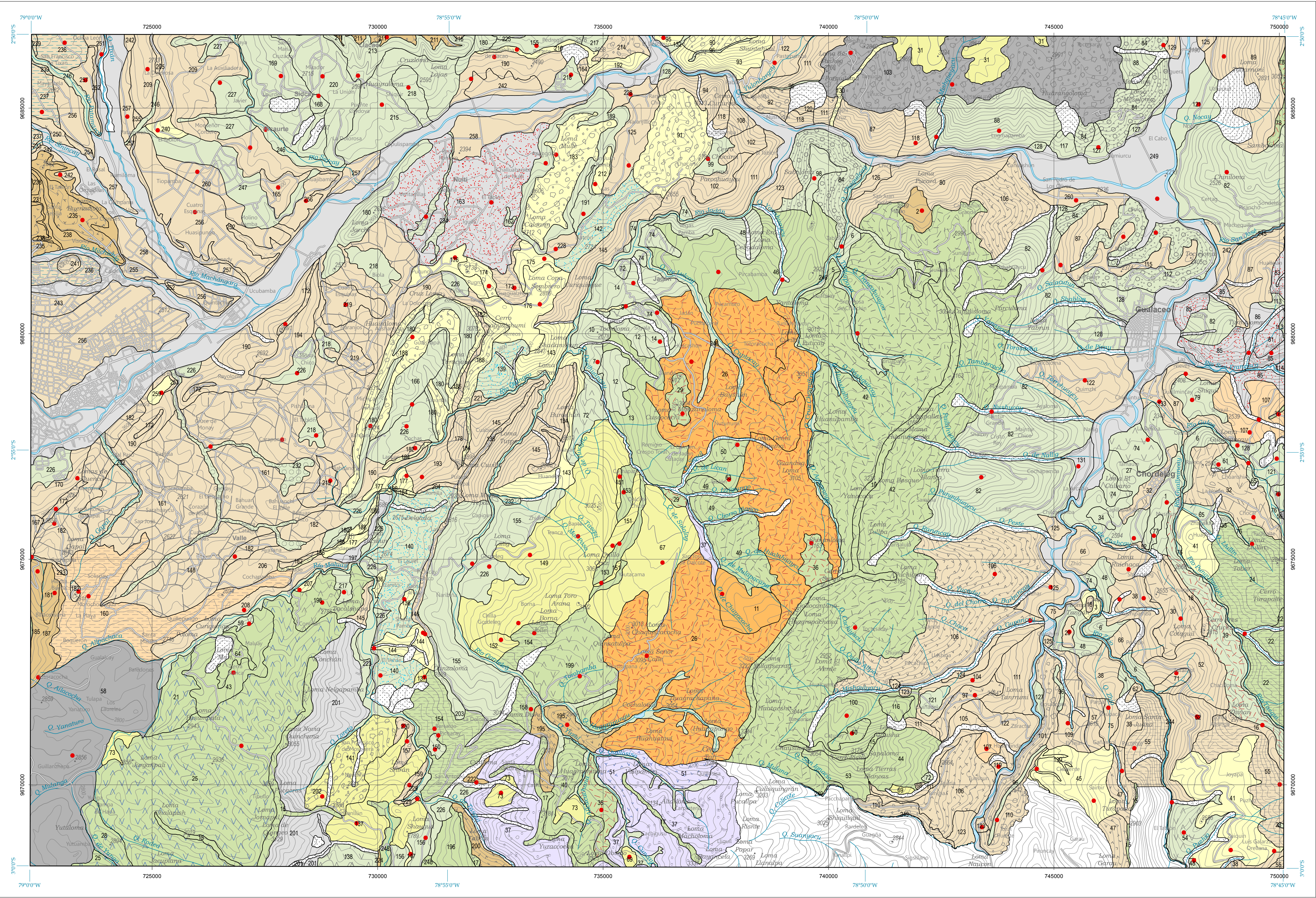
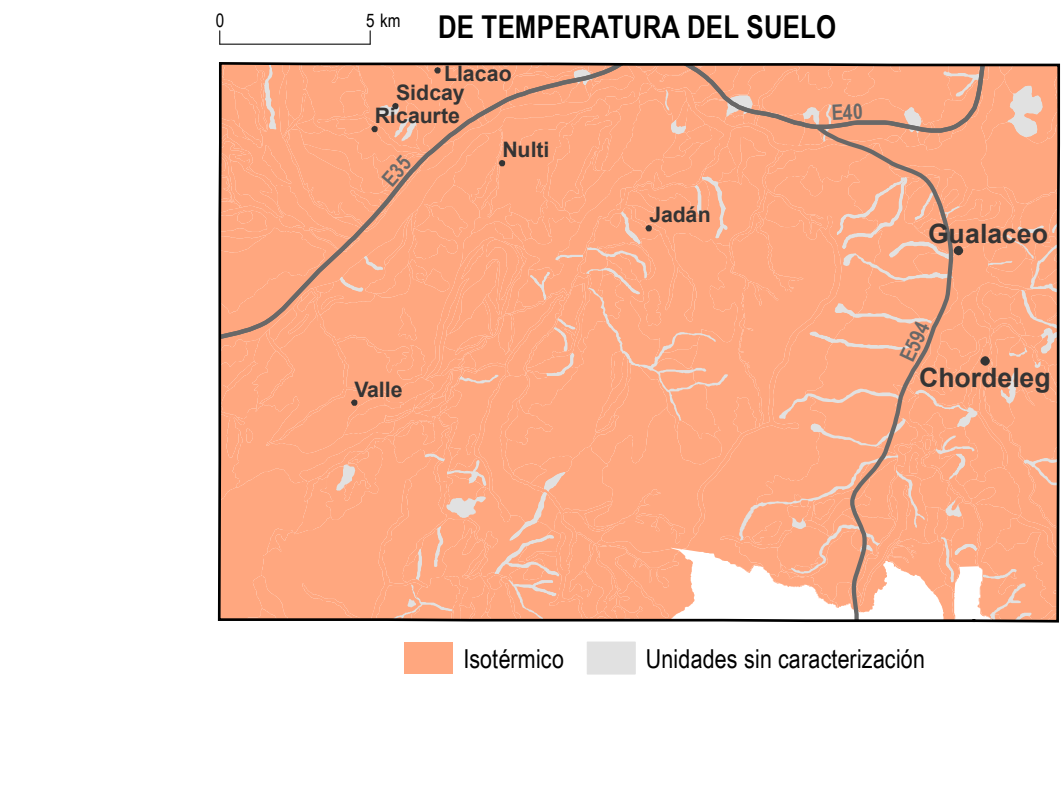
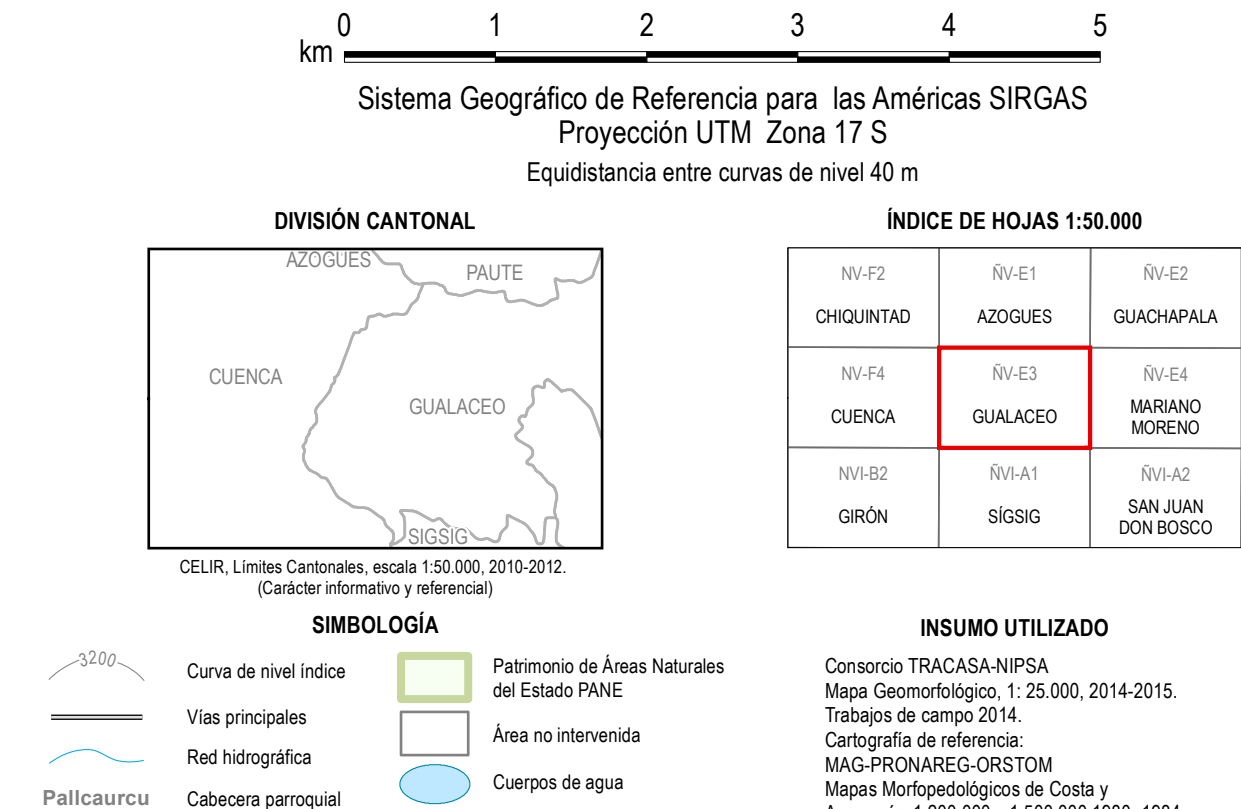
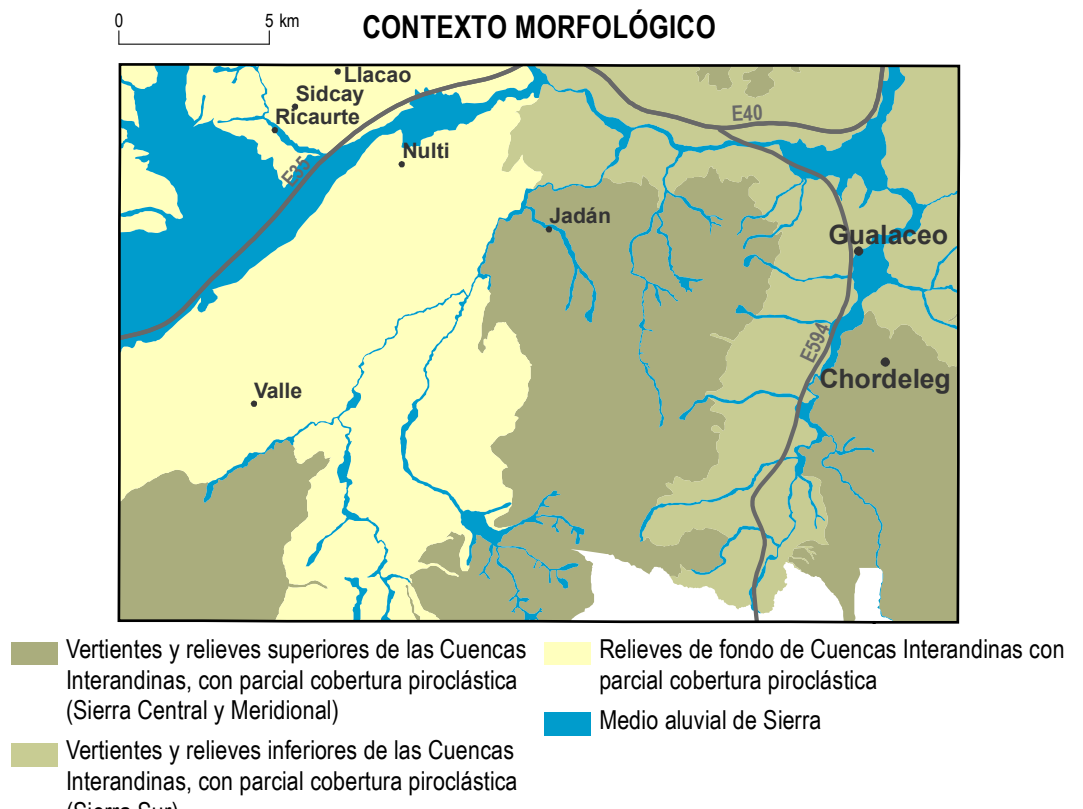




Base topográfica IGM



**TIPOS DE SUELOS**  
Clasificación (*Soil Taxonomy SSS, USDA 2006*)

|                                     |                     |
|-------------------------------------|---------------------|
| <b>Vertisoles</b>                   | <b>Andisoles</b>    |
| <b>Alfisoles</b>                    | <b>Inceptisoles</b> |
| <b>Mollisoles</b>                   | <b>Entisoles</b>    |
| <b>UNIDADES SIN CARACTERIZACIÓN</b> |                     |

- LEYENDA RESUMIDA (\*)**
- VERTIENTES Y RELIEVES DE CUENCAS INTERANDINAS  
Vertientes y relieves superiores de las Cuencas Interandinas, con parcial cobertura piroclástica (Sierra Central y Meridional)
1. Typic Haplustepts  
2. Typic Argiudolls  
3. Typic Ustorthents  
4. Typic Haplustepts  
5. Dystric Eutropepts  
6. Typic Haplustepts  
7. Typic Haplustepts  
8. Typic Ustorthents  
9. Lithic Ustorthents  
10. Typic Haplustepts  
11. Typic Haplustepts  
12. Typic Haplustepts  
13. Typic Eutropepts  
14. Typic Haplustepts  
15. Humic Eutropepts  
16. Entic Haplustolls  
17. Humic Eutropepts  
18. Entic Haplustolls  
19. Andic Eutropepts  
20. Entic Haplustolls  
21. Humic Dystrudepts  
22. Oxyaquic Eutropepts  
23. Humic Dystrudepts  
24. Oxyaquic Eutropepts  
25. Humic Dystrudepts  
26. Andic Haplustolls  
27. Typic Haplustepts  
28. Humic Dystrudepts  
29. Andic Dystrudepts  
30. Andic Haplustolls  
31. Typic Ustorthents  
32. Andic Haplustolls  
33. Typic Haplustepts  
34. Typic Haplustepts  
35. Andic Dystrudepts  
36. Andic Dystrudepts  
37. Tragic Haplustolls  
38. Typic Haplustolls  
39. Andic Dystrudepts  
40. Andic Eutropepts  
41. Typic Ustorthents  
42. Andic Eutropepts  
43. Typic Eutropepts  
44. Typic Eutropepts  
45. Typic Ustorthents  
46. Typic Eutropepts  
47. Pachic Haplustolls  
48. Typic Haplustepts  
49. Andic Eutropepts  
50. Andic Eutropepts  
51. Pachic Melanudands  
52. Typic Haplustolls  
53. Typic Dystrudepts  
54. Humic Dystrudepts  
55. Oxyaquic Haplustolls  
56. Typic Haplustolls  
57. Vertic Haplustolls  
58. Typic Haplustolls  
59. Humic Dystrudepts
60. Humic Eutropepts  
61. Andic Haplustolls  
62. Entic Haplustolls  
63. Typic Eutropepts  
64. Humic Eutropepts  
65. Andic Haplustolls  
66. Entic Haplustolls  
67. Typic Ustorthents  
68. Entic Haplustolls  
69. Typic Ustorthents  
70. Typic Haplustepts  
71. Typic Haplustolls  
72. Humic Dystrudepts  
73. Typic Ustorthents  
74. Humic Dystrudepts  
75. Typic Haplustolls  
76. Typic Haplustepts  
77. Humic Dystrudepts  
78. Andic Dystrudepts  
79. Typic Dystrudepts  
80. Entic Haplustolls  
81. Chromic Haplustolls  
82. Typic Haplustepts  
83. Chromic Haplustolls  
84. Calcic Haplustolls  
85. Chromic Haplustolls  
86. Typic Haplustolls  
87. Entic Haplustolls  
88. Typic Haplustepts  
89. Entic Haplustolls  
90. Lithic Ustorthents  
91. Lithic Ustorthents  
92. Lithic Haplustolls  
93. Typic Ustorthents  
94. Typic Haplustolls  
95. Typic Ustorthents  
96. Typic Haplustepts  
97. Pachic Haplustolls  
98. Typic Haplustepts  
99. Typic Haplustepts  
100. Typic Eutropepts  
101. Lithic Haplustolls  
102. Typic Haplustolls  
103. Lepitic Haplustolls  
104. Typic Haplustolls  
105. Typic Haplustolls  
106. Pachic Haplustolls  
107. Typic Haplustolls  
108. Vertic Haplustolls  
109. Vertic Haplustolls  
110. Lithic Haplustolls  
111. Entic Haplustolls  
112. Calcic Haplustepts  
113. Typic Haplustepts  
114. Chromic Haplustepts  
115. Entic Haplustolls  
116. Humic Eutropepts  
117. Typic Ustorthents  
118. Typic Haplustolls  
119. Typic Argiustolls  
120. Typic Argiustolls  
121. Typic Haplustepts
122. Entic Haplustolls  
123. Entic Haplustolls  
124. Entic Haplustolls  
125. Entic Haplustolls  
126. Typic Haplustolls  
127. Typic Haplustepts  
128. Typic Haplustepts  
129. Typic Haplustolls  
130. Typic Ustorthents  
131. Typic Haplustepts  
132. Typic Haplustepts  
133. Pachic Haplustolls  
134. Pachic Haplustolls  
135. Lithic Haplustolls  
136. Typic Ustorthents  
137. Typic Haplustepts  
138. Humic Dystrudepts  
139. Oxyaquic Haplustolls  
140. Oxyaquic Haplustolls  
141. Lithic Ustorthents  
142. Oxyaquic Haplustolls  
143. Typic Ustorthents  
144. Typic Haplustepts  
145. Typic Haplustolls  
146. Lithic Haplustolls  
147. Typic Ustorthents  
148. Vertic Haplustolls  
149. Typic Ustorthents  
150. Typic Haplustepts  
151. Typic Ustorthents  
152. Typic Ustorthents  
153. Typic Eutropepts  
154. Oxyaquic Eutropepts  
155. Typic Haplustepts  
156. Typic Haplustepts  
157. Lithic Haplustepts  
158. Oxyaquic Eutropepts  
159. Typic Haplustepts  
160. Oxyaquic Haplustolls  
161. Vertic Haplustolls  
162. Typic Haplustepts  
163. Chromic Haplustepts  
164. Vertic Haplustolls  
165. Entic Haplustolls  
166. Typic Haplustepts  
167. Entic Haplustolls  
168. Typic Haplustepts  
169. Typic Haplustepts  
170. Typic Haplustepts  
171. Typic Haplustepts  
172. Lithic Haplustolls  
173. Oxyaquic Haplustolls  
174. Lithic Ustorthents  
175. Typic Ustorthents  
176. Typic Ustorthents  
177. Typic Ustorthents  
178. Vertic Haplustolls  
179. Entic Haplustolls  
180. Typic Haplustepts  
181. Entic Haplustolls  
182. Vertic Haplustolls
183. Lithic Ustorthents  
184. Lithic Ustorthents  
185. Typic Eutropepts  
186. Lithic Ustorthents  
187. Entic Haplustolls  
188. Lithic Ustorthents  
189. Typic Haplustepts  
190. Entic Haplustolls  
191. Typic Haplustepts  
192. Typic Ustorthents  
193. Typic Haplustolls  
194. Typic Haplustolls  
195. Pachic Haplustolls  
196. Typic Ustorthents  
197. Haplustepts  
198. Typic Eutropepts  
199. Humic Eutropepts  
200. Pachic Haplustolls  
201. Typic Haplustepts  
202. Lithic Ustorthents  
203. Typic Haplustepts  
204. Typic Haplustolls  
205. Entic Haplustolls  
206. Entic Haplustolls  
207. Typic Ustorthents  
208. Entic Haplustolls  
209. Entic Haplustolls  
210. Typic Ustorthents  
211. Lithic Haplustolls  
212. Typic Ustorthents  
213. Typic Haplustepts  
214. Lithic Haplustolls  
215. Typic Haplustepts  
216. Entic Haplustolls  
217. Typic Haplustepts  
218. Typic Haplustepts  
219. Vertic Haplustolls  
220. Typic Haplustepts  
221. Entic Haplustolls  
222. Typic Haplustolls  
223. Typic Haplustepts  
224. Oxyaquic Haplustolls  
225. Typic Haplustepts  
226. Typic Haplustepts  
227. Typic Haplustepts  
228. Typic Argiustolls  
229. Pachic Haplustolls  
230. Pachic Haplustolls  
231. Entic Haplustolls  
232. Fluventic Haplustepts  
233. Entic Haplustolls  
234. Oxyaquic Haplustepts  
235. Pachic Haplustolls  
236. Aquic Argiustolls  
237. Aquic Argiustolls  
238. Typic Haplustolls  
239. Aquic Argiustolls
- MEDIO ALUVIAL DE SIERRA  
Medio aluvial de Sierra ISOTERMICO  
240. Typic Ustorthents  
241. Lithic Haplustolls  
242. Entic Haplustolls  
243. Entic Haplustolls  
244. Pachic Haplustolls  
245. Chromic Haplustepts  
246. Typic Haplustepts
247. Typic Haplustepts  
248. Vertic Eutropepts  
249. Typic Haplustepts  
250. Pachic Haplustolls  
251. Entic Haplustolls  
252. Vitrandic Haplustolls  
253. Vitrandic Haplustolls  
254. Vitrandic Haplustolls  
255. Typic Haplustolls  
256. Typic Haplustolls  
257. Typic Argiustolls  
258. Typic Argiustolls  
259. Typic Ustorthents  
260. Typic Haplustolls