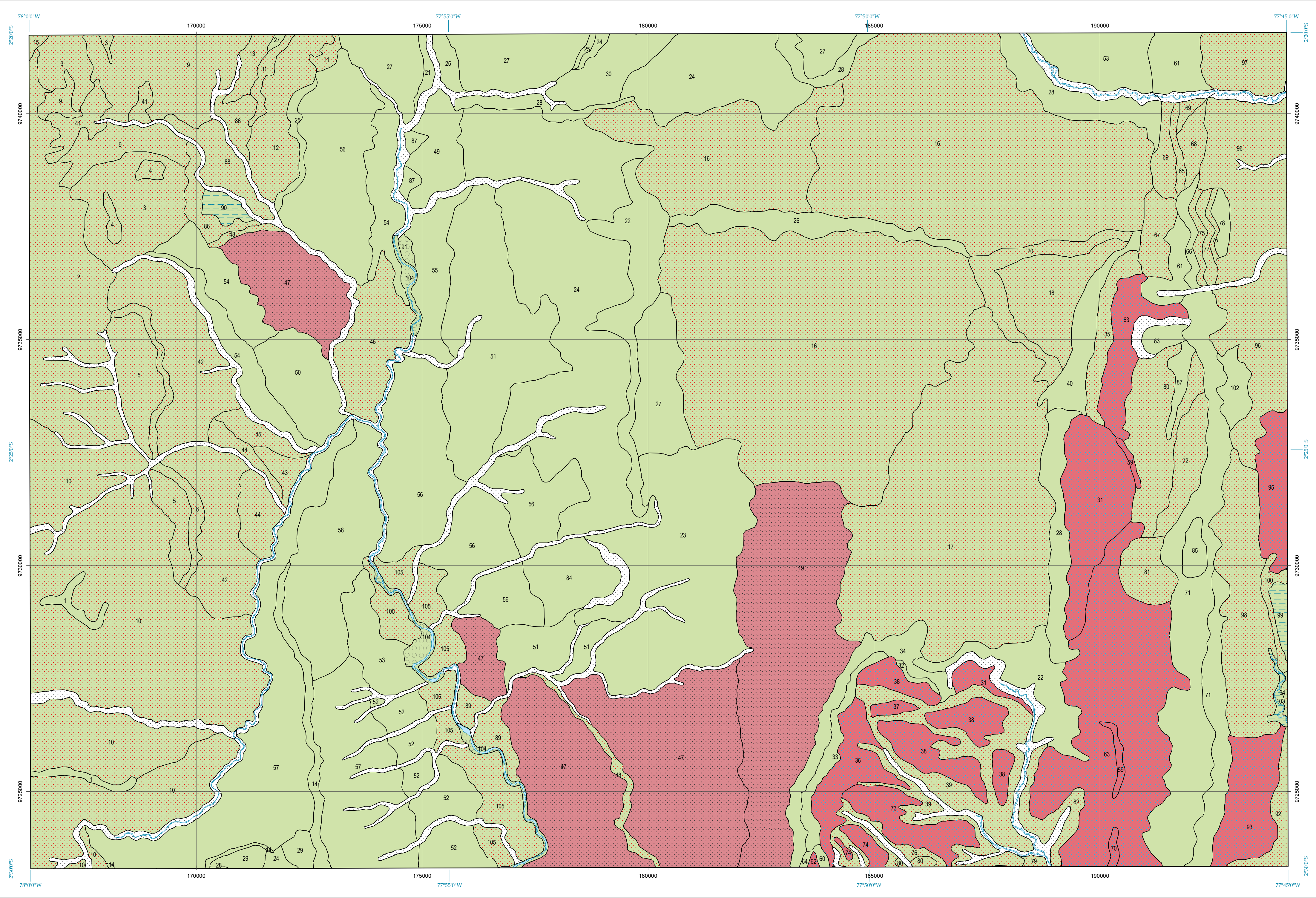
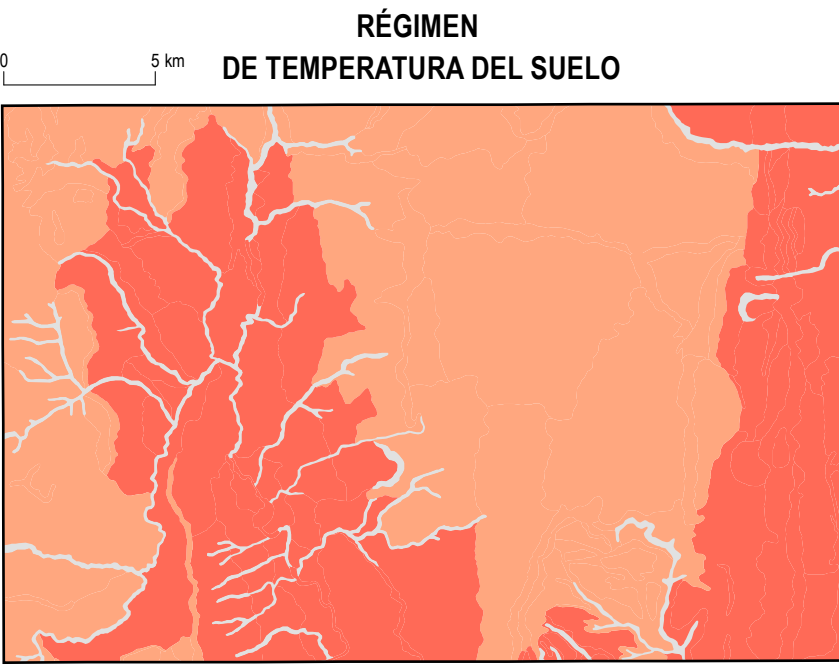
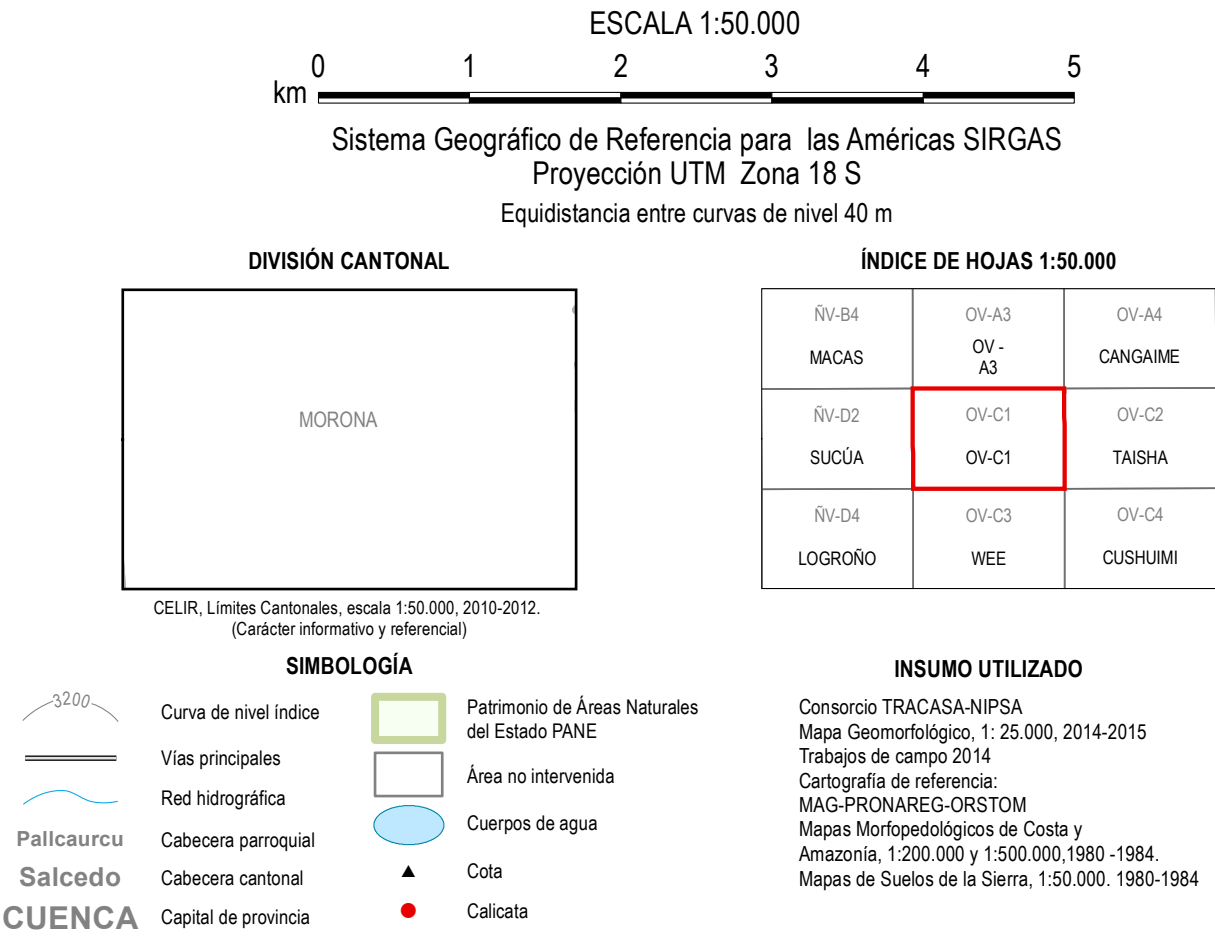
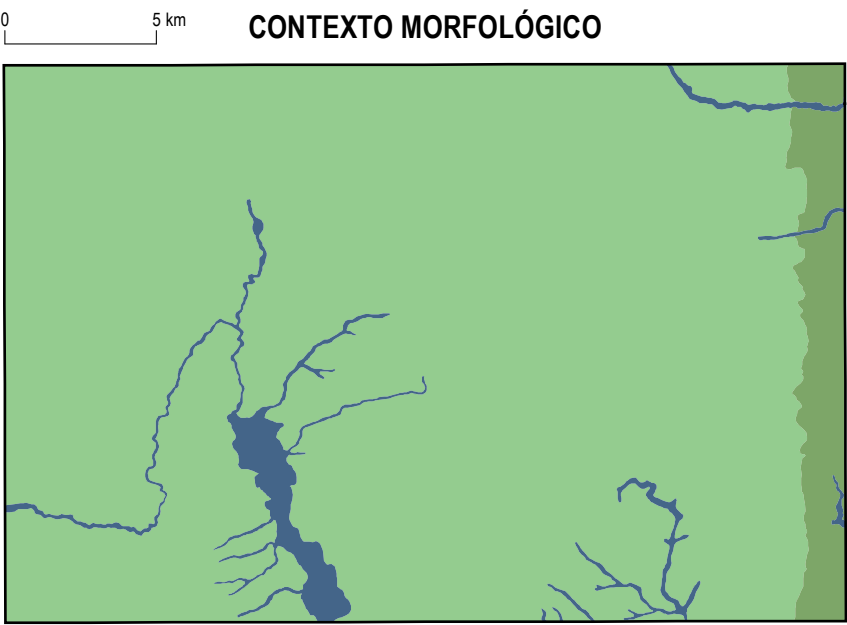




Base topográfica IGM



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

Ultisoles

- Typic Kanhaplohumults
- Typic Kandiuults

Inceptisoles

- Aquic Dystrudepts
- Fluventic Eutrudepts
- Oxyc Dystrudepts
- Oxyaquic Dystrudepts
- Typic Dystrudepts

UNIDADES SIN CARACTERIZACIÓN

- Áreas Misceláneas (valles en V, barrancos...)
- Suelo alterado, zona urbana
- No aplicable (lagunas, ríos...)

LEYENDA RESUMIDA (*)

ZONA SUBANDINA

Cordillera del Cutucú: relieves sobre rocas calcáreas y areniscas, con y sin formas estructurales, con parcial cobertura de cenizas volcánicas

ISOTÉRMICO

- 1. Typic Dystrudepts
- 2. Oxyc Dystrudepts
- 3. Oxyc Dystrudepts
- 4. Oxyc Dystrudepts
- 5. Oxyc Dystrudepts
- 6. Oxyc Dystrudepts
- 7. Oxyc Dystrudepts
- 8. Oxyc Dystrudepts
- 9. Oxyc Dystrudepts
- 10. Oxyc Dystrudepts
- 11. Oxyc Dystrudepts
- 12. Oxyc Dystrudepts
- 13. Oxyc Dystrudepts
- 14. Typic Dystrudepts
- 15. Oxyc Dystrudepts
- 16. Oxyc Dystrudepts
- 17. Oxyc Dystrudepts
- 18. Oxyc Dystrudepts
- 19. Typic Kandiuults
- 20. Oxyc Dystrudepts
- 21. Typic Dystrudepts
- 22. Typic Dystrudepts
- 23. Typic Dystrudepts
- 24. Typic Dystrudepts
- 25. Typic Dystrudepts
- 26. Typic Dystrudepts
- 27. Typic Dystrudepts
- 28. Typic Dystrudepts
- 29. Typic Dystrudepts
- 30. Typic Dystrudepts
- 31. Typic Kanhaplohumults
- 32. Typic Dystrudepts
- 33. Typic Dystrudepts
- 34. Typic Dystrudepts
- 35. Oxyc Dystrudepts
- 36. Typic Kanhaplohumults
- 37. Typic Kanhaplohumults
- 38. Typic Kanhaplohumults
- 39. Oxyc Dystrudepts
- 40. Typic Dystrudepts

ISOHIPERTÉRMICO

- 41. Oxyc Dystrudepts
- 42. Oxyc Dystrudepts
- 43. Oxyc Dystrudepts
- 44. Oxyc Dystrudepts
- 45. Oxyc Dystrudepts
- 46. Oxyc Dystrudepts
- 47. Typic Kandiuults
- 48. Oxyc Dystrudepts
- 49. Typic Dystrudepts
- 50. Typic Dystrudepts
- 51. Typic Dystrudepts
- 52. Typic Dystrudepts
- 53. Typic Dystrudepts
- 54. Typic Dystrudepts
- 55. Typic Dystrudepts
- 56. Typic Dystrudepts
- 57. Typic Dystrudepts
- 58. Typic Dystrudepts
- 59. Typic Kanhaplohumults
- 60. Typic Dystrudepts
- 61. Typic Dystrudepts
- 62. Typic Kanhaplohumults
- 63. Typic Kanhaplohumults
- 64. Typic Dystrudepts
- 65. Oxyc Dystrudepts
- 66. Typic Dystrudepts
- 67. Oxyc Dystrudepts
- 68. Oxyc Dystrudepts
- 69. Oxyc Dystrudepts
- 70. Typic Kanhaplohumults
- 71. Typic Dystrudepts
- 72. Oxyc Dystrudepts
- 73. Typic Kanhaplohumults
- 74. Typic Kanhaplohumults
- 75. Oxyc Dystrudepts
- 76. Oxyc Dystrudepts
- 77. Oxyc Dystrudepts
- 78. Typic Dystrudepts
- 79. Oxyc Dystrudepts
- 80. Oxyc Dystrudepts
- 81. Oxyc Dystrudepts
- 82. Oxyc Dystrudepts
- 83. Typic Dystrudepts
- 84. Typic Dystrudepts
- 85. Typic Dystrudepts
- 86. Oxyc Dystrudepts
- 87. Typic Dystrudepts

MEDIO ALUVIAL
AMAZÓNICO

Medio aluvial amazónico
ISOHIPERTÉRMICO

- 103. Aquic Dystrudepts
- 104. Fluventic Eutrudepts
- 105. Oxyc Dystrudepts

(*) Para leyenda detallada consultar el archivo Leyenda_Detallada_OV_C1.xls