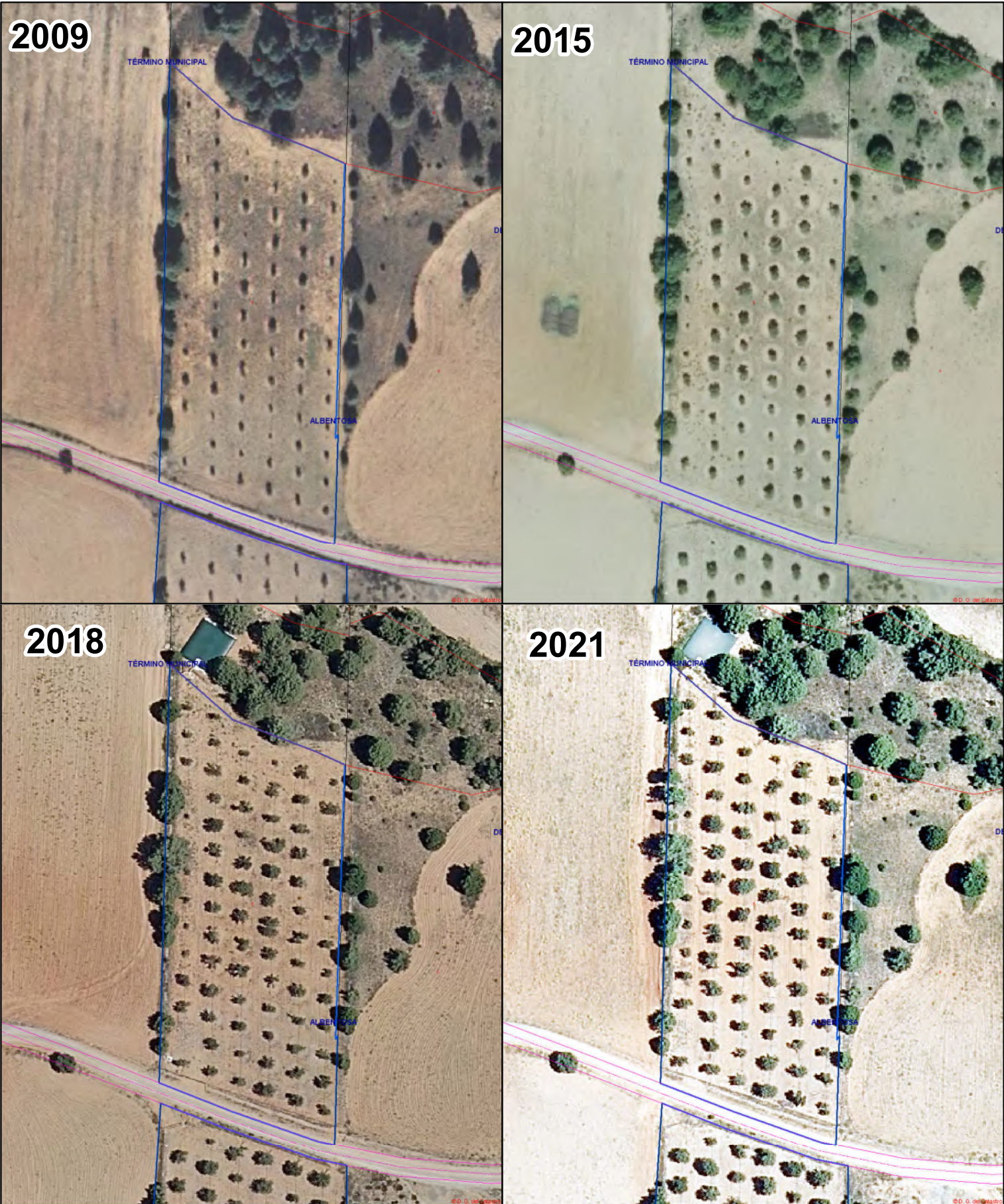


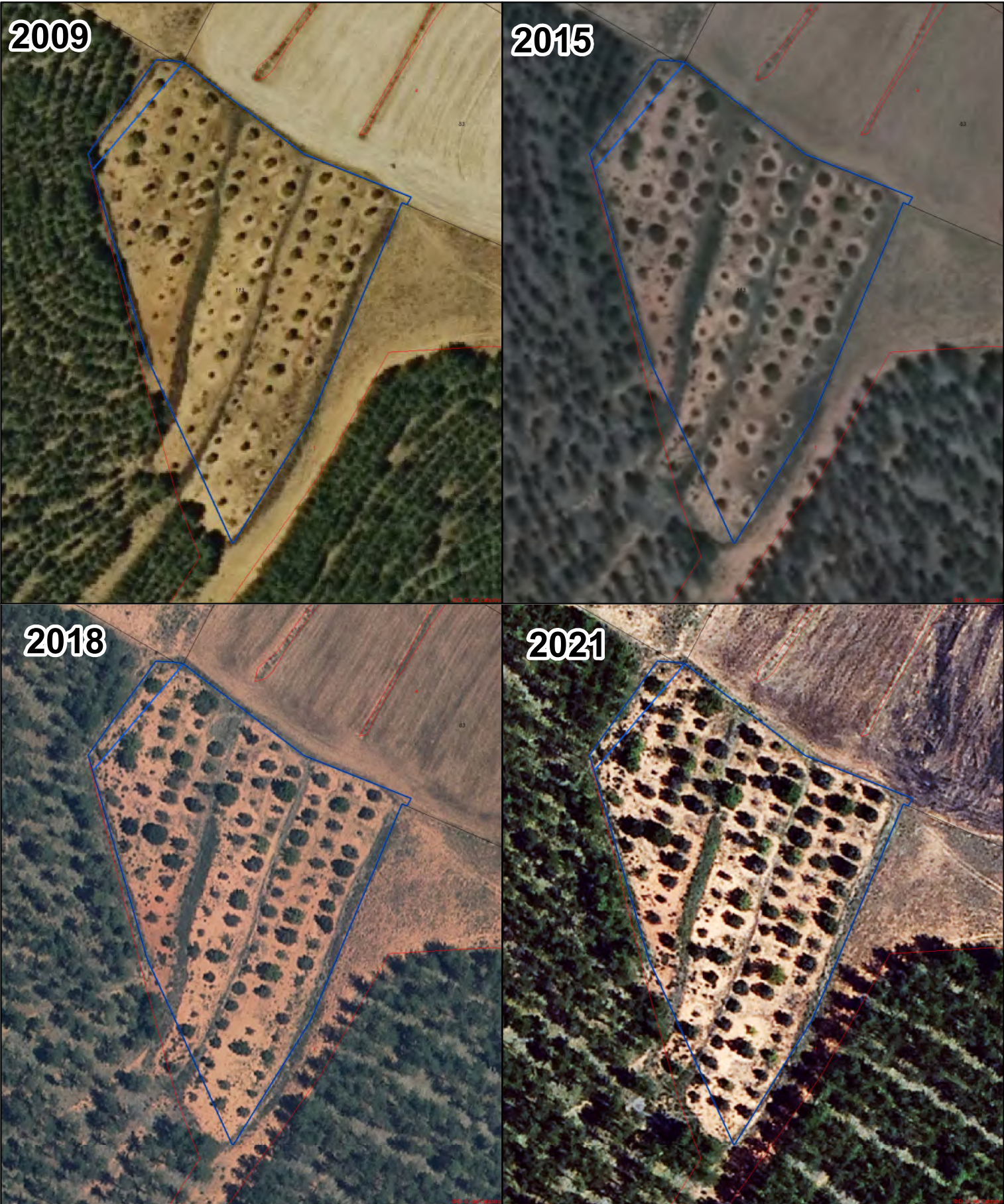
Mun 10 Pol 9 Par 56 Rec 4 Sup 0,332868



Mun 10 Pol 30 Par 166 Rec 2 Sup 0,477065



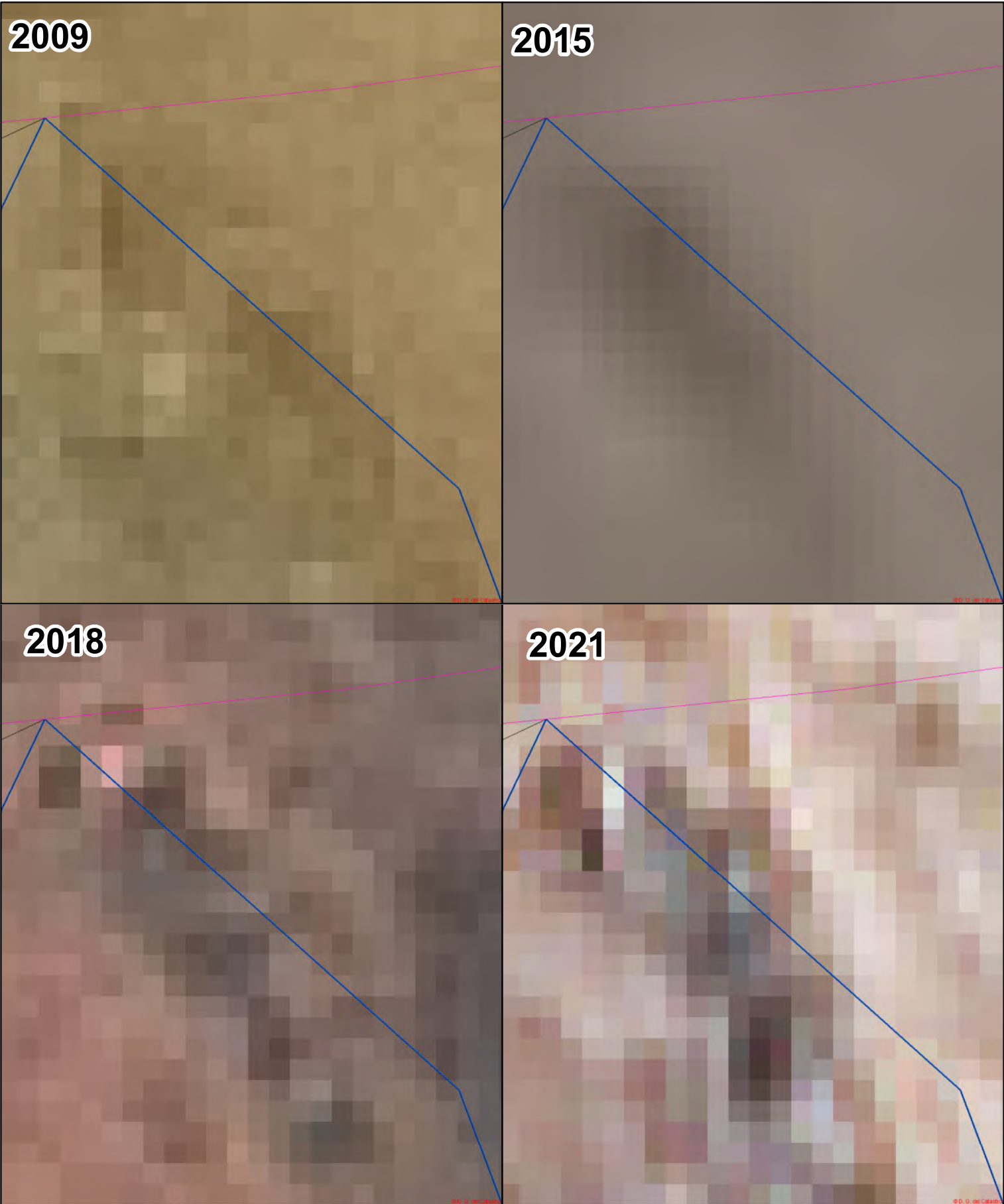
Mun 10 Pol 4 Par 113 Rec 1 Sup 0,700162



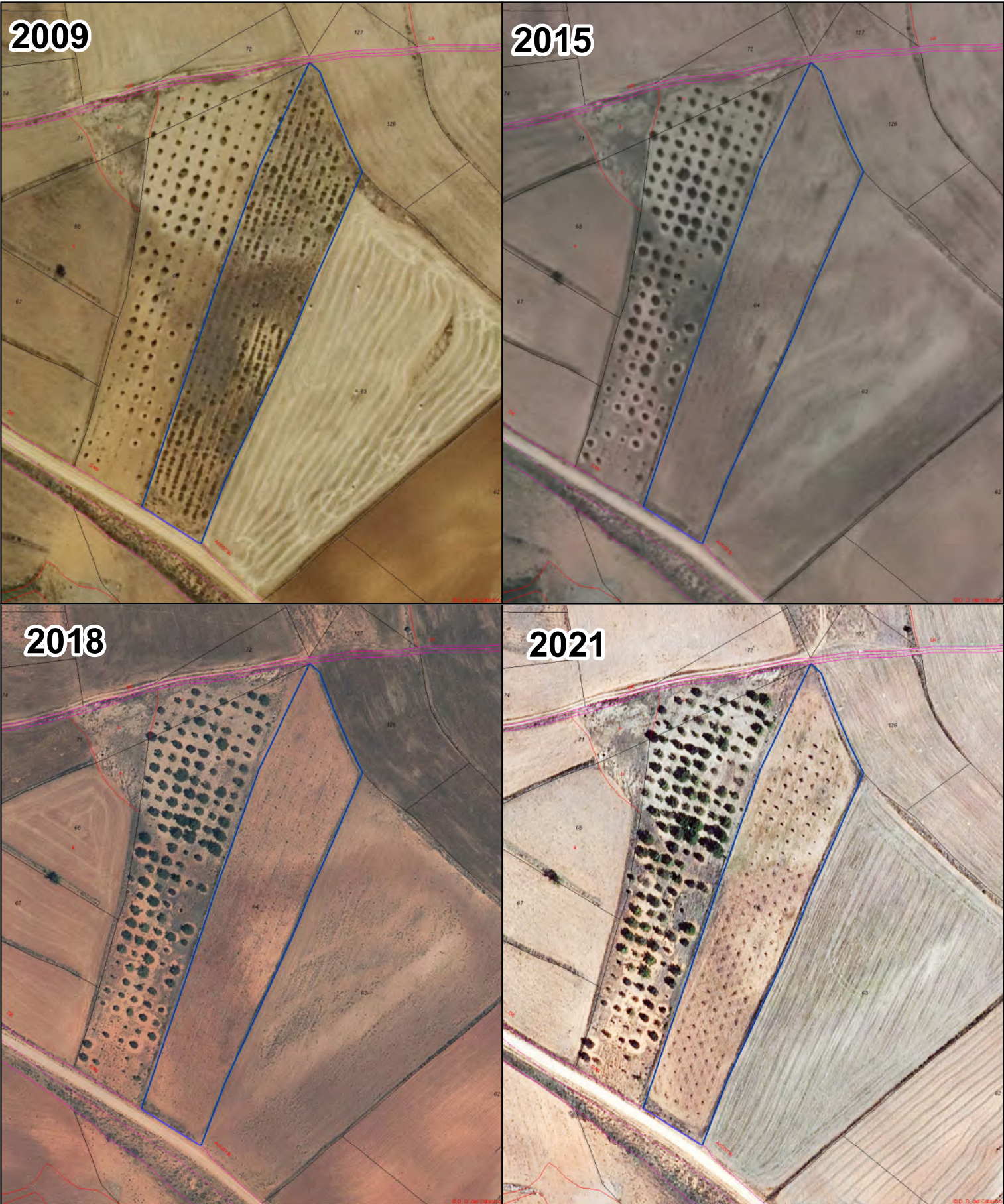
Mun 10 Pol 4 Par 113 Rec 2 Sup 0,02118



Mun 218 Pol 32 Par 126 Rec 1 Sup 0,000001



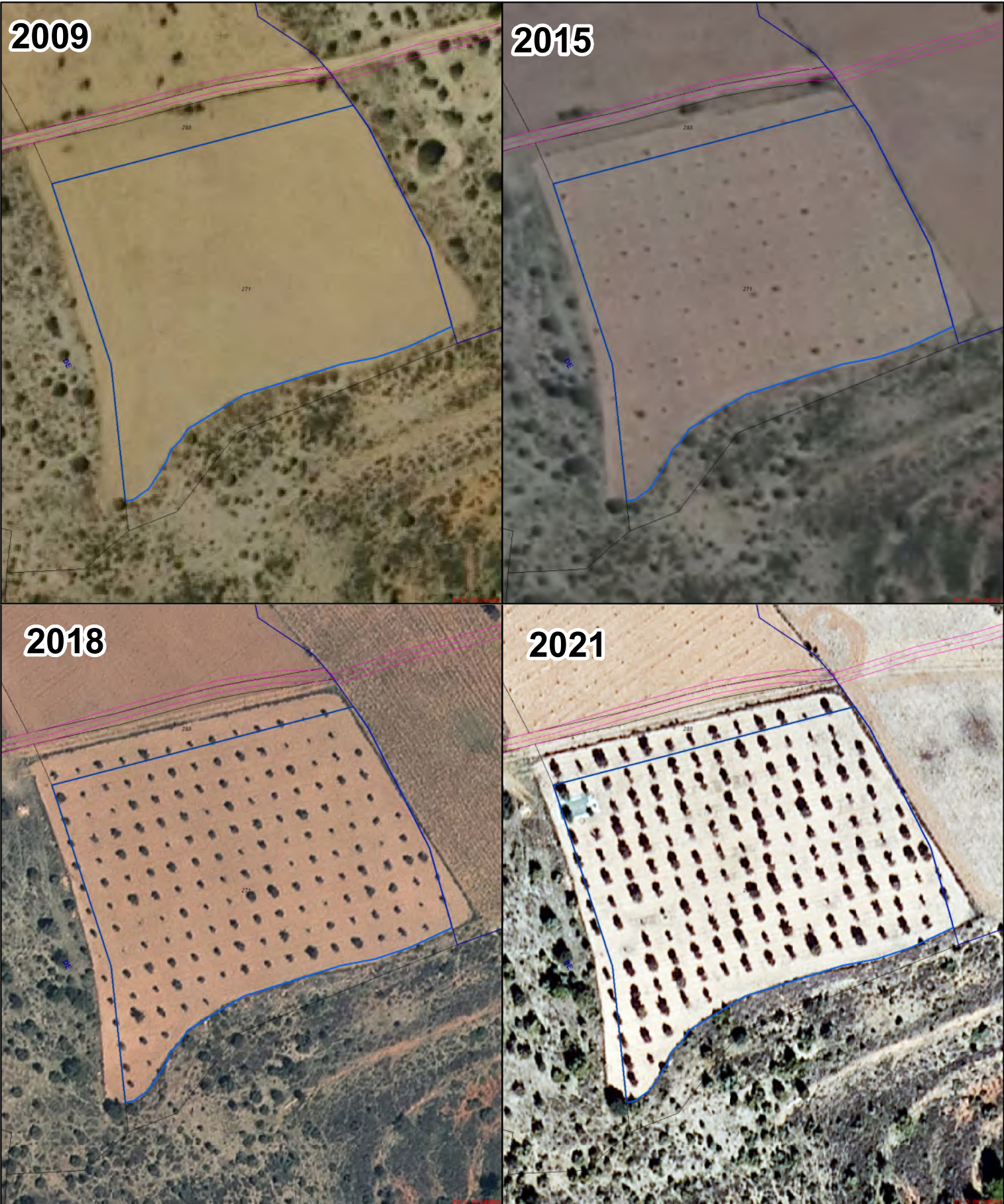
Mun 218 Pol 32 Par 64 Rec 1 Sup 0,918513



Mun 150 Pol 37 Par 93 Rec 1 Sup 0,443795



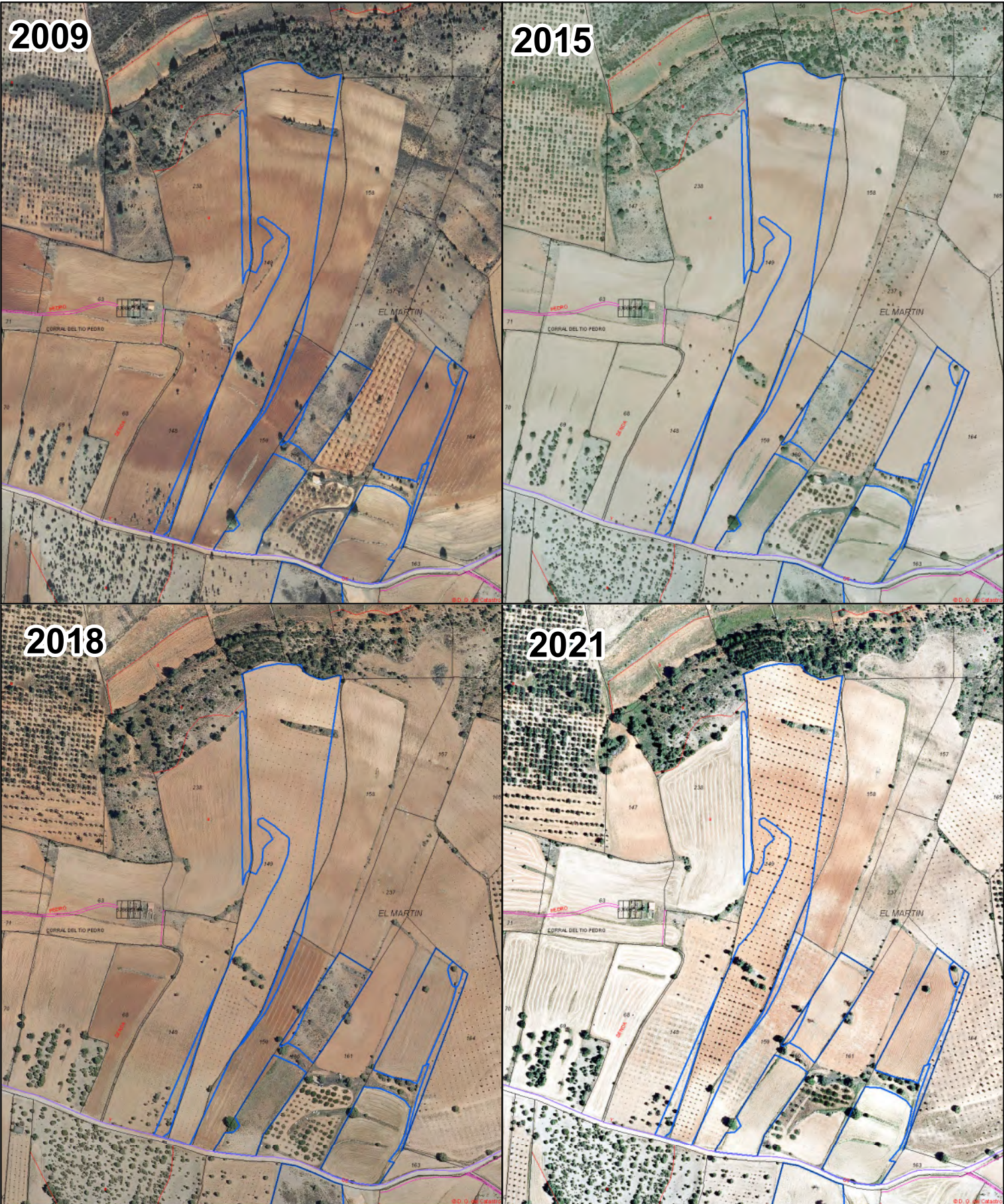
Mun 150 Pol 31 Par 271 Rec 1 Sup 0,586716



Mun 10 Pol 24 Par 95 Rec 1 Sup 0,881496



Mun 10 Pol 31 Par 149 Rec 6 Sup 2,65134



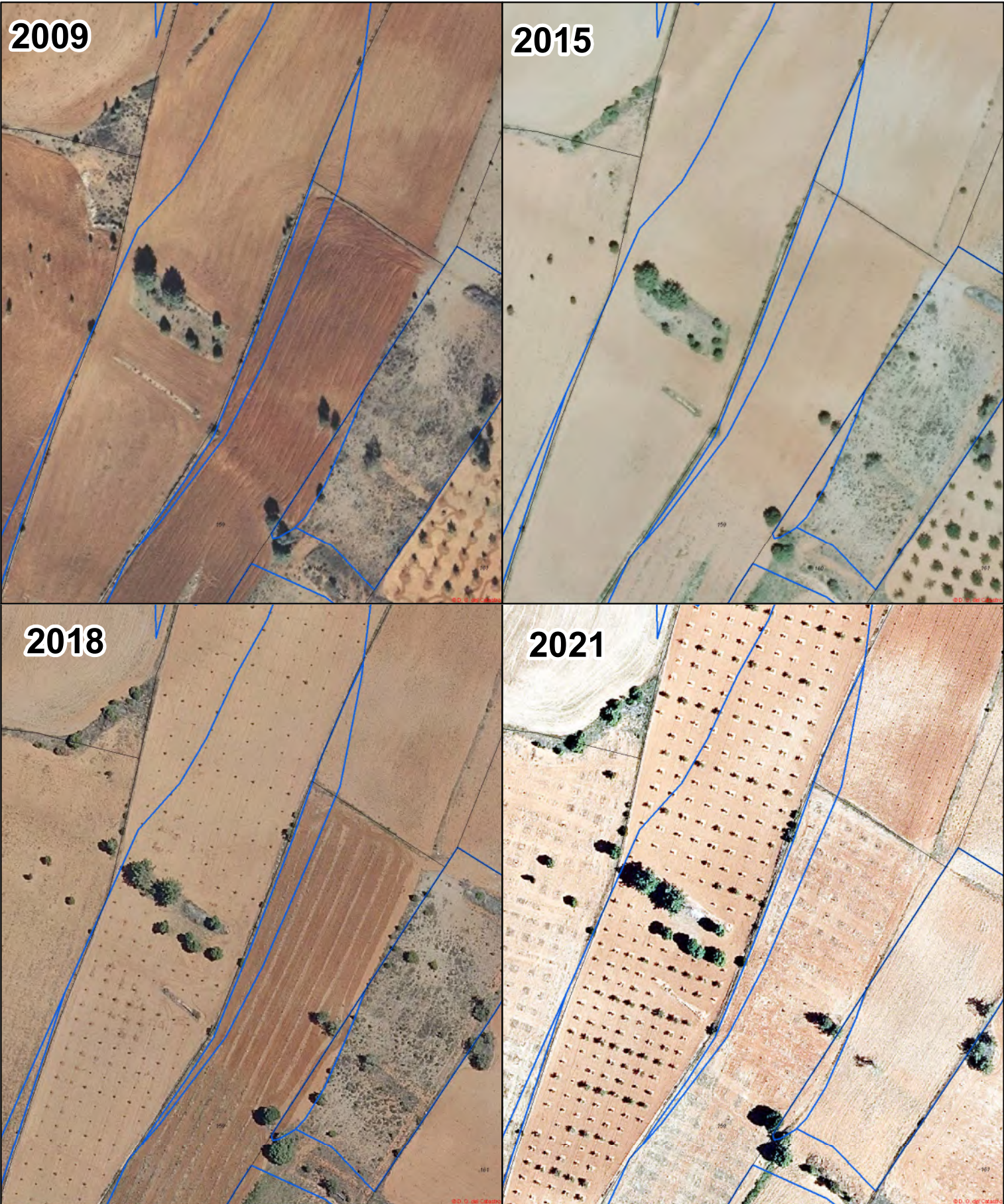
Mun 10 Pol 31 Par 149 Rec 1 Sup 0,113391



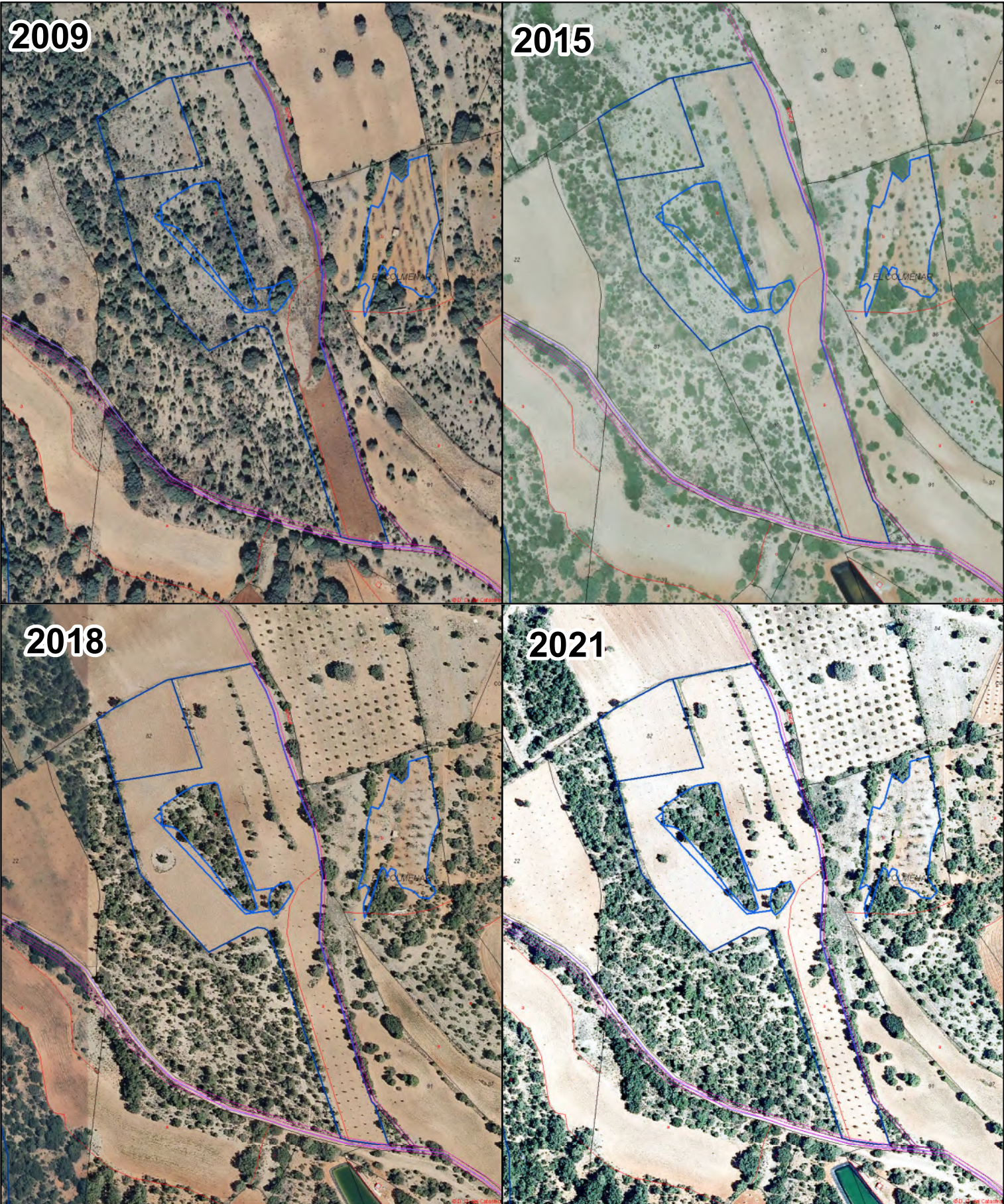
Mun 10 Pol 31 Par 149 Rec 7 Sup 0,10349



Mun 10 Pol 31 Par 149 Rec 8 Sup 0,086805



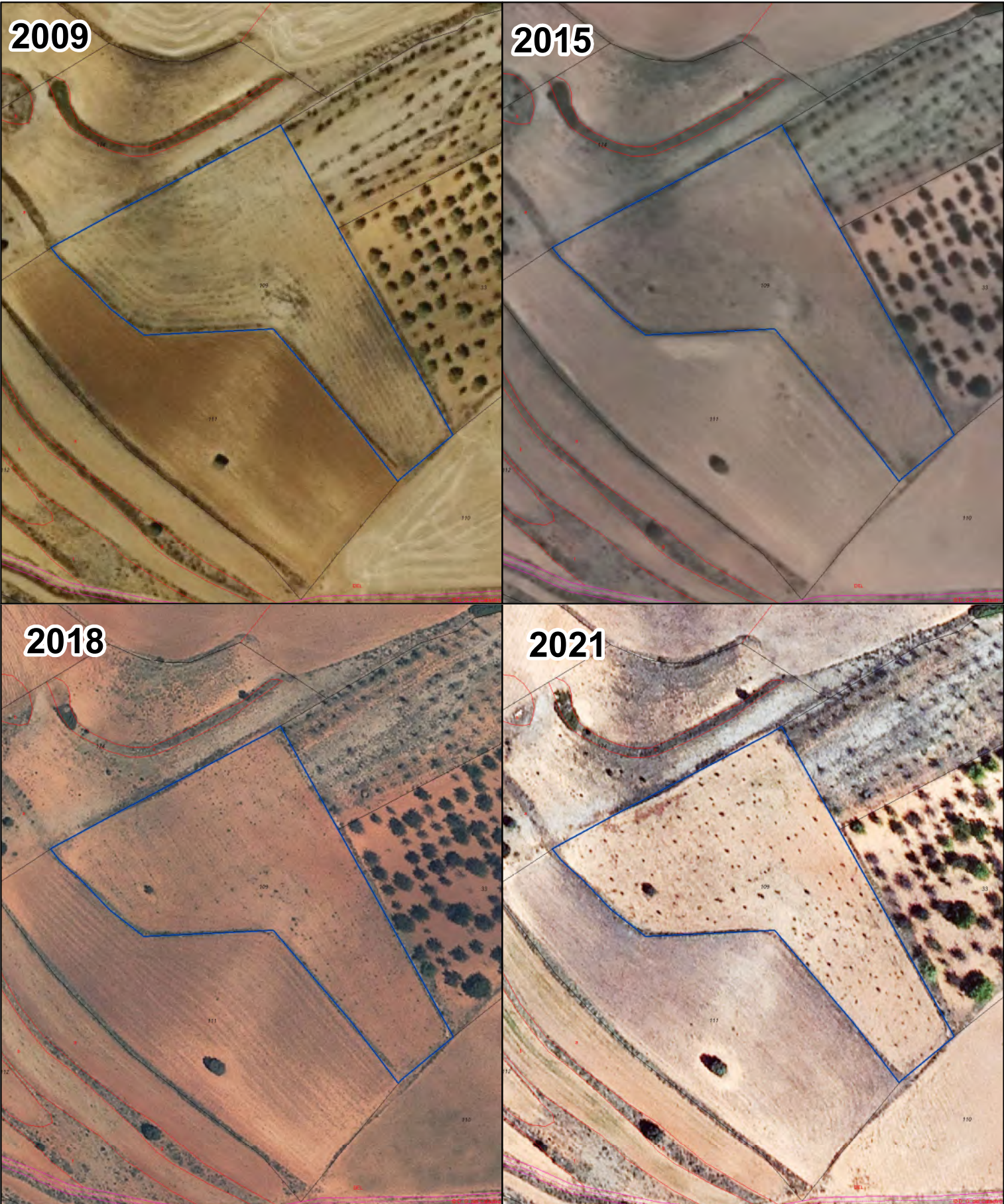
Mun 10 Pol 13 Par 79 Rec 2 Sup 1,695333



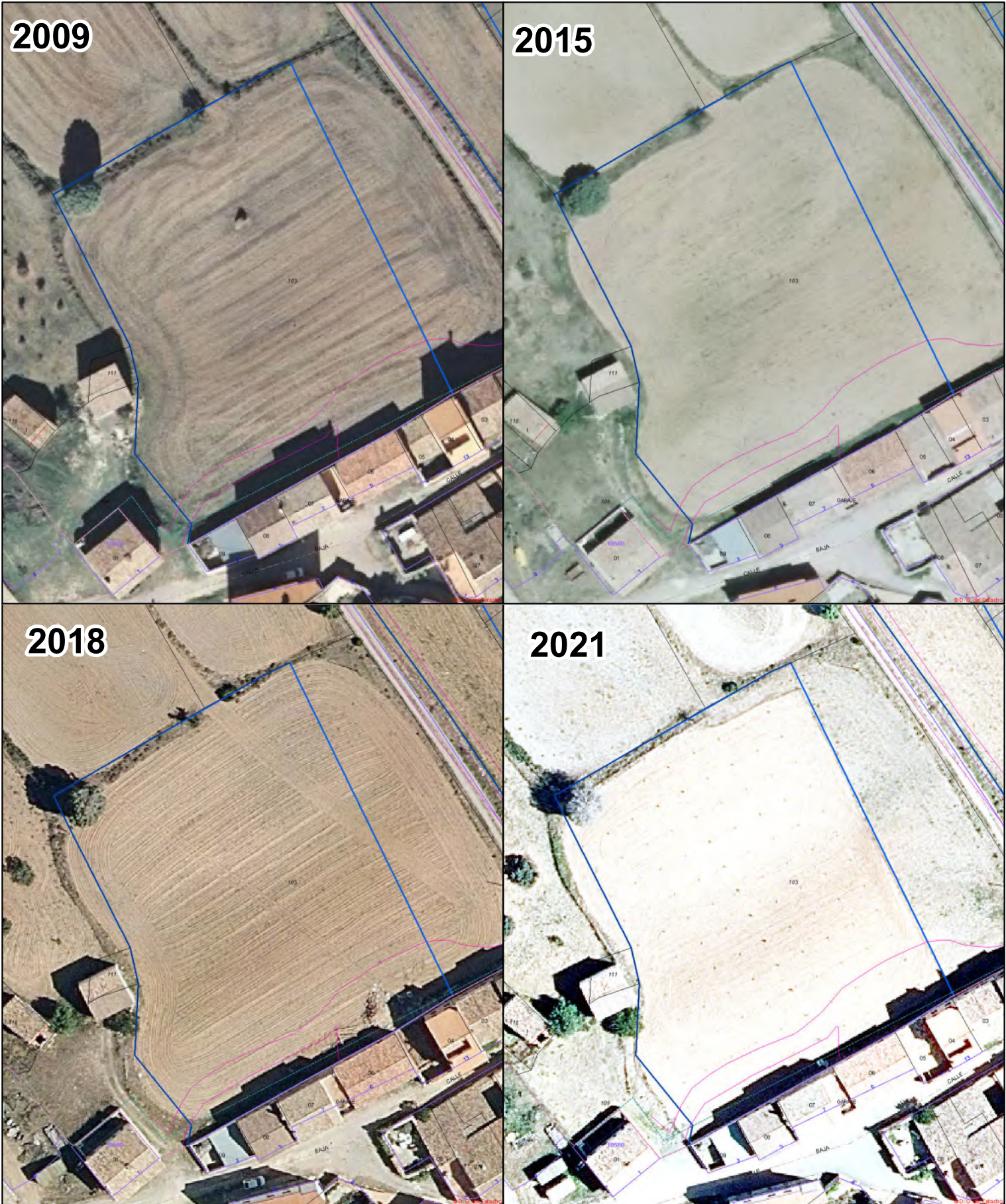
Mun 10 Pol 13 Par 79 Rec 3 Sup 0,052038



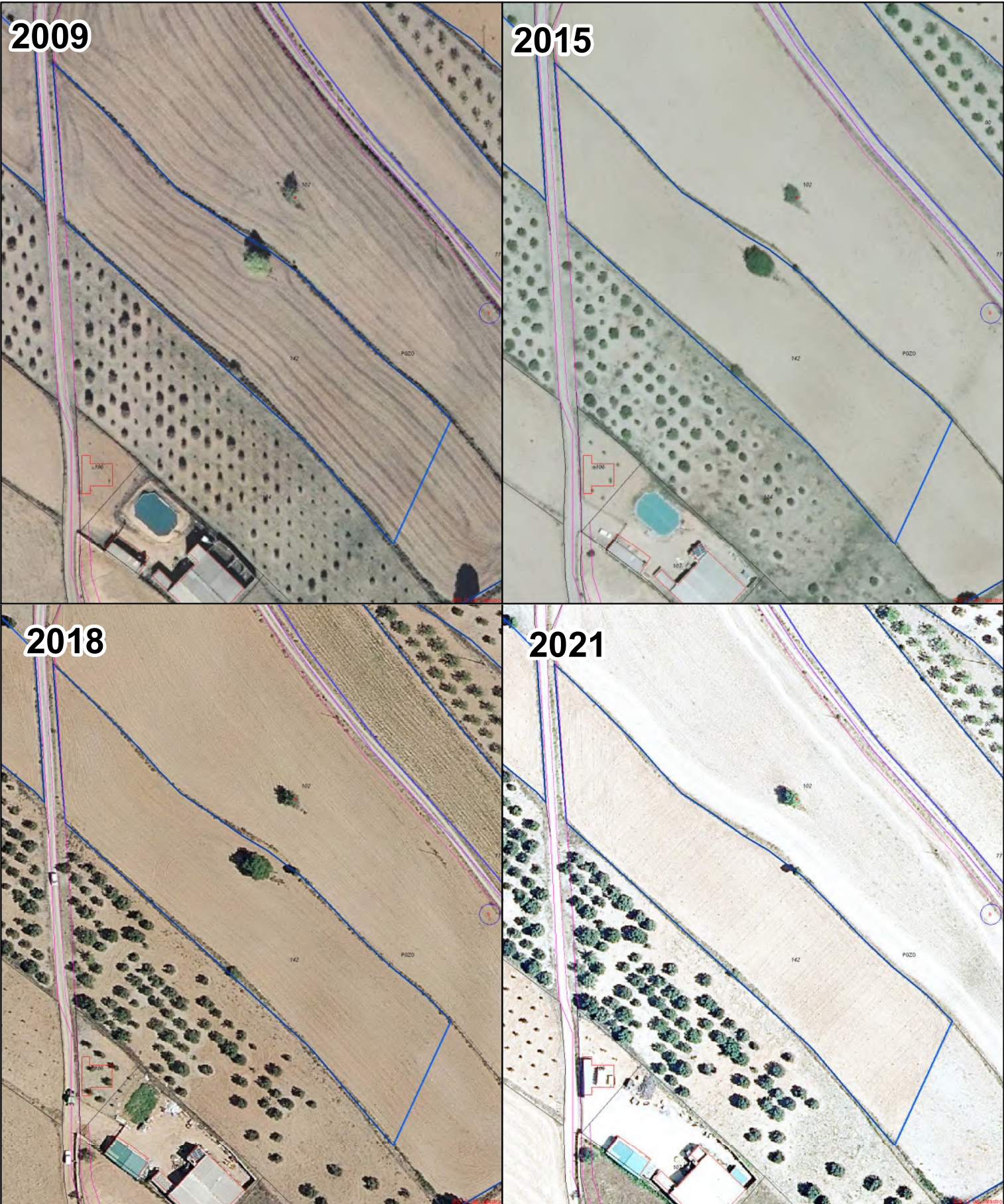
Mun 218 Pol 32 Par 109 Rec 1 Sup 0,615784



Mun 10 Pol 12 Par 103 Rec 1 Sup 0,395376



Mun 10 Pol 12 Par 142 Rec 1 Sup 0,54338



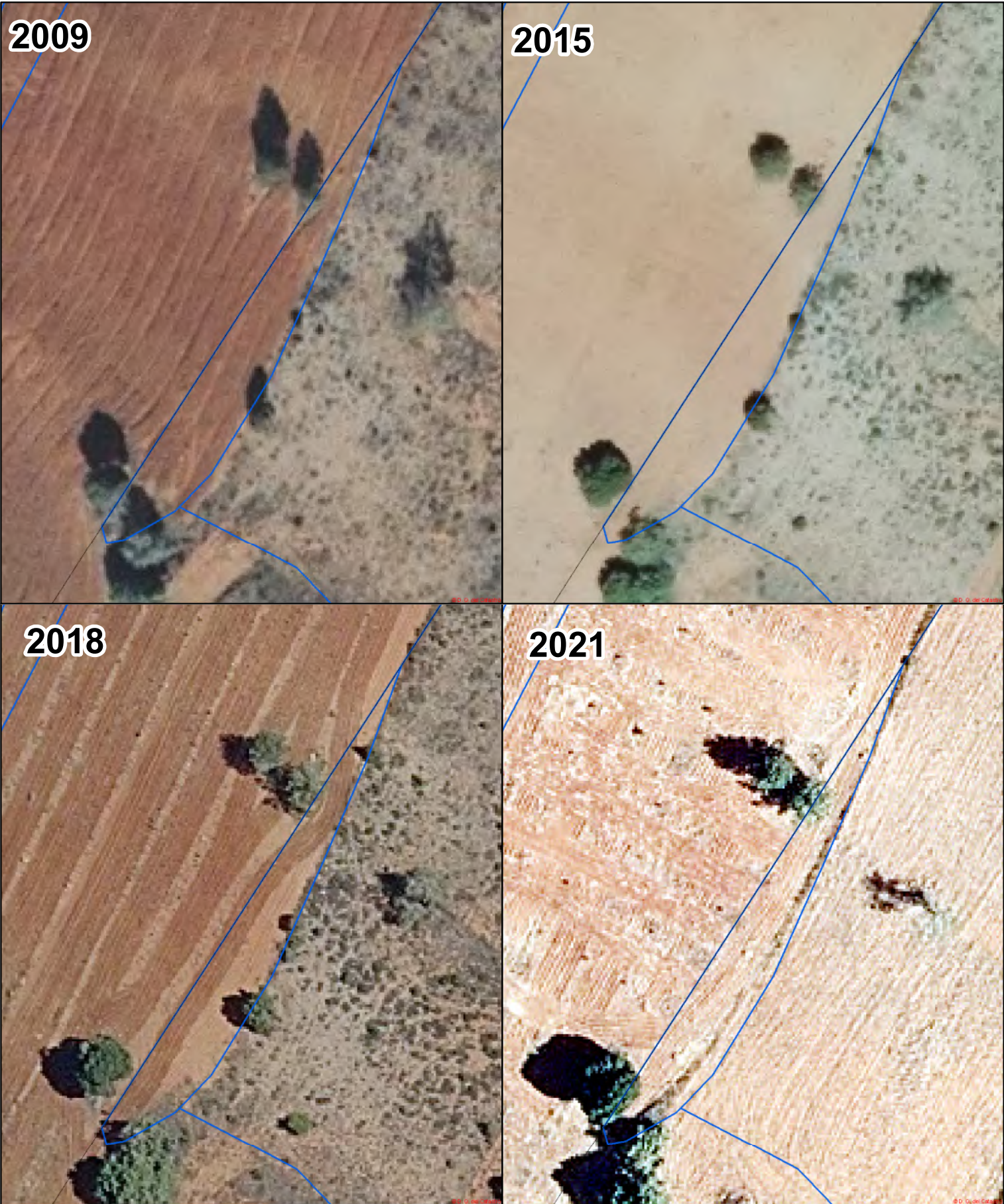
Mun 10 Pol 10 Par 59 Rec 1 Sup 1,178933



Mun 10 Pol 31 Par 160 Rec 5 Sup 0,386778



Mun 10 Pol 31 Par 160 Rec 4 Sup 0,023976



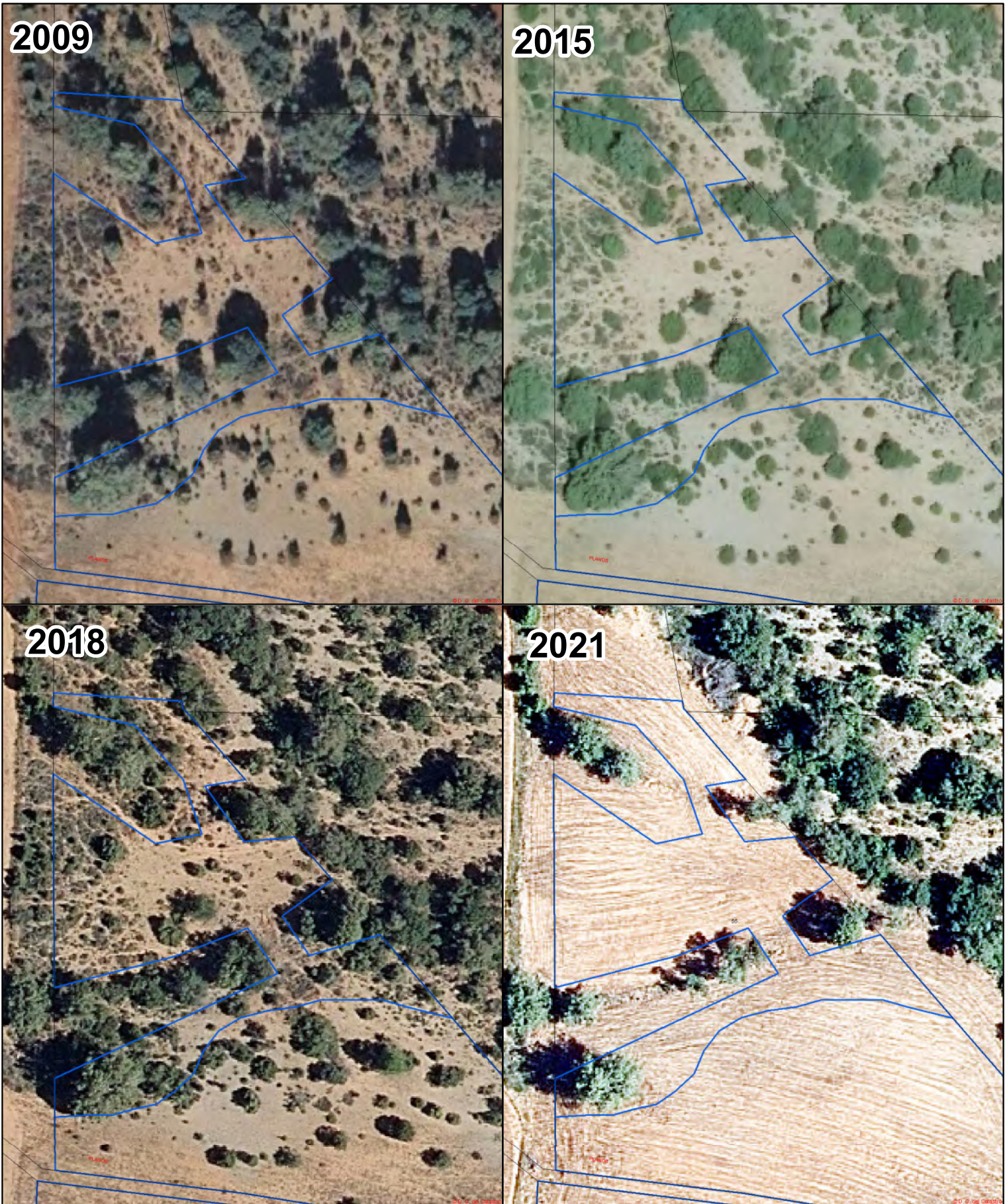
Mun 10 Pol 31 Par 160 Rec 7 Sup 0,390829



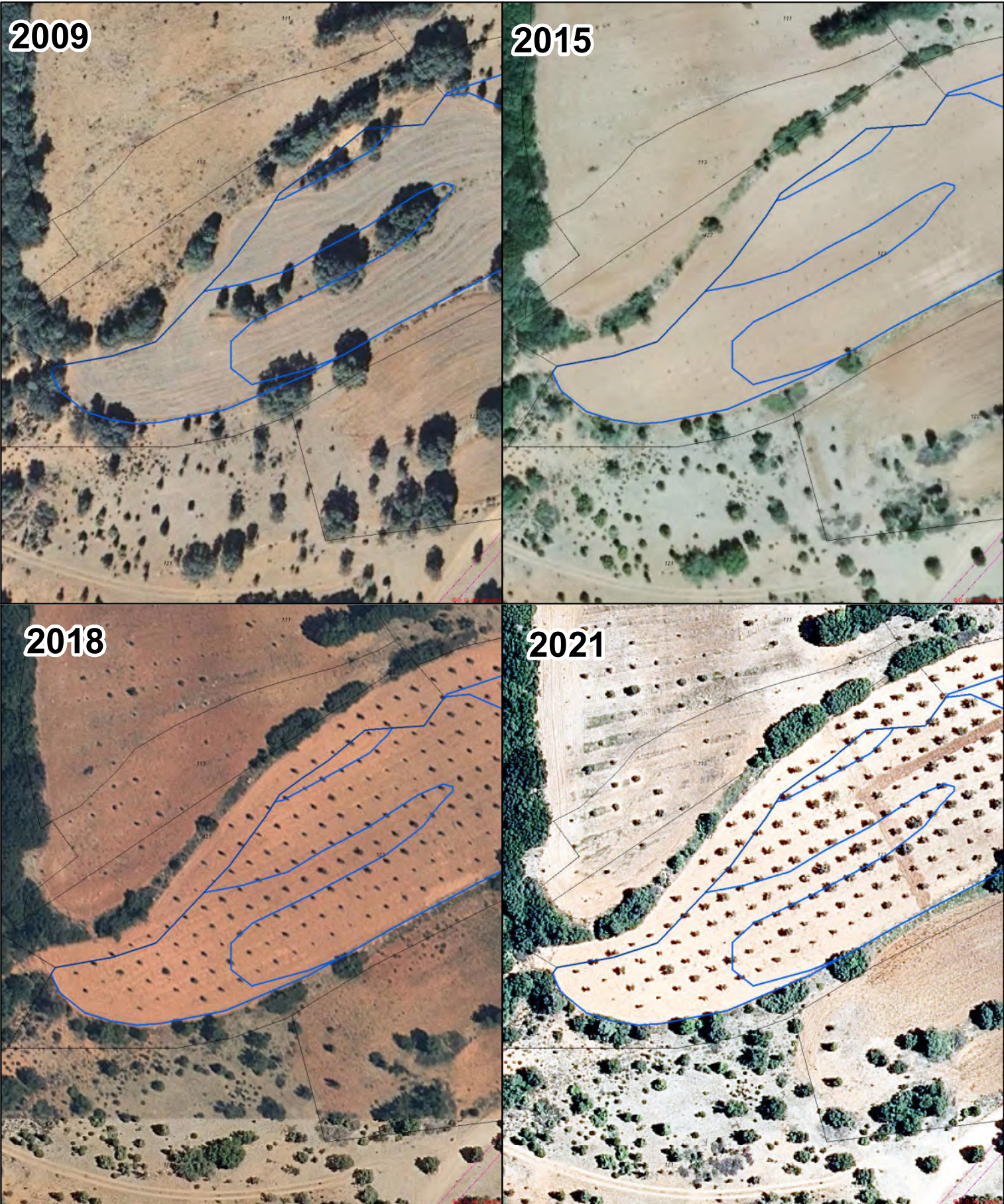
Mun 10 Pol 31 Par 55 Rec 2 Sup 0,203154



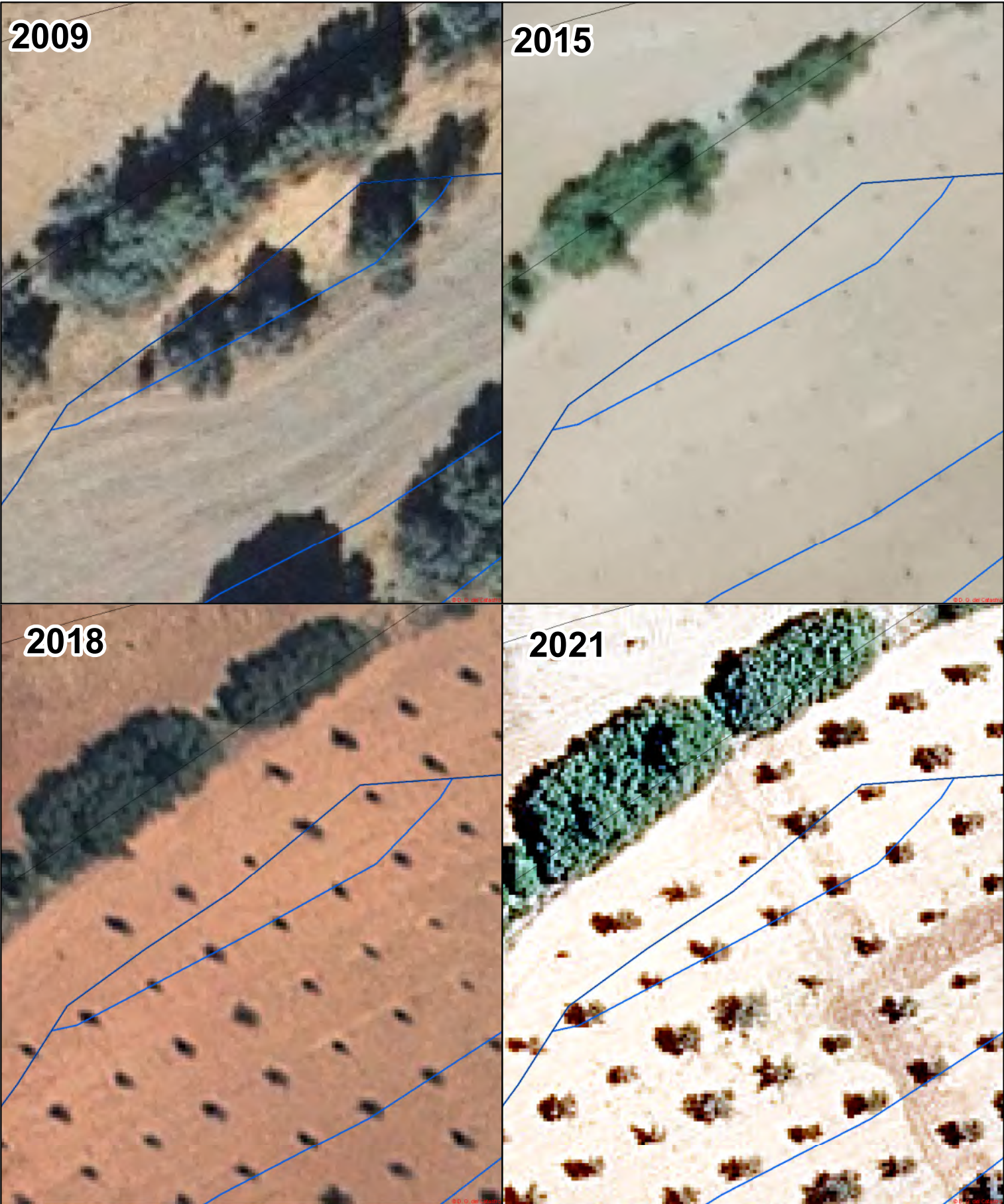
Mun 10 Pol 31 Par 55 Rec 3 Sup 0,151005



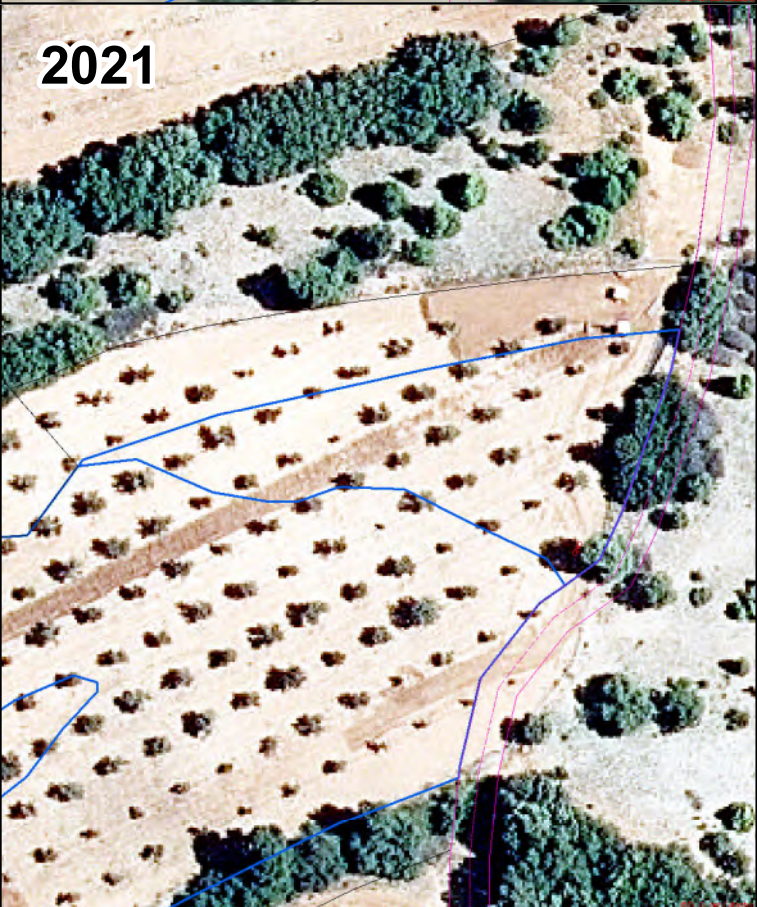
Mun 10 Pol 30 Par 123 Rec 6 Sup 0,139671



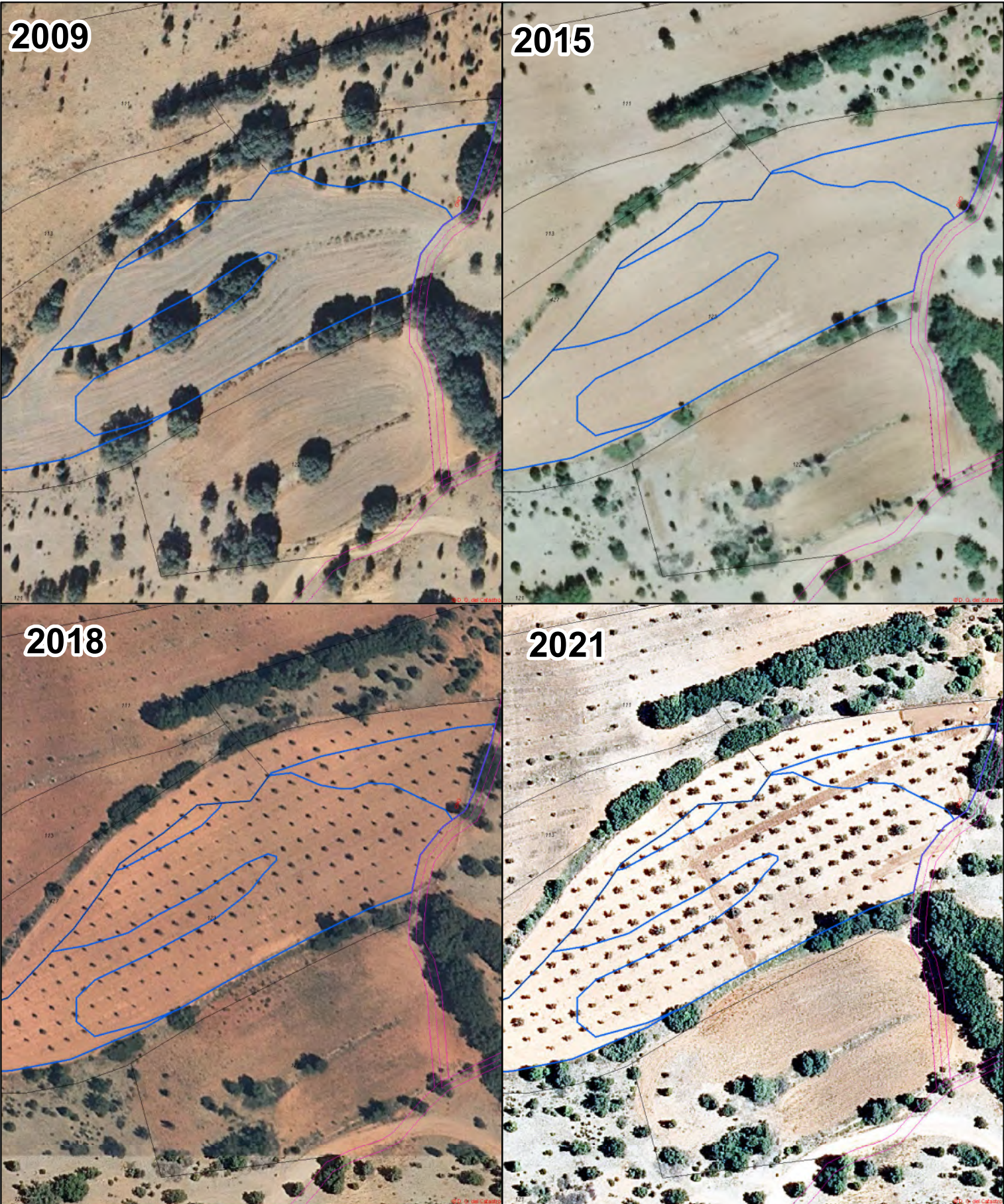
Mun 10 Pol 30 Par 123 Rec 2 Sup 0,010401



Mun 10 Pol 30 Par 123 Rec 4 Sup 0,071517



Mun 10 Pol 30 Par 123 Rec 1 Sup 0,343818



Mun 10 Pol 32 Par 53 Rec 1 Sup 1,168214



Mun 10 Pol 11 Par 98 Rec 1 Sup 0,063351

