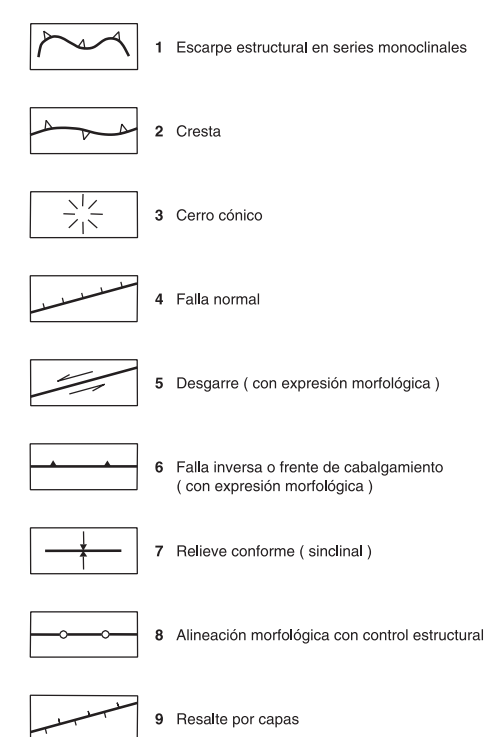


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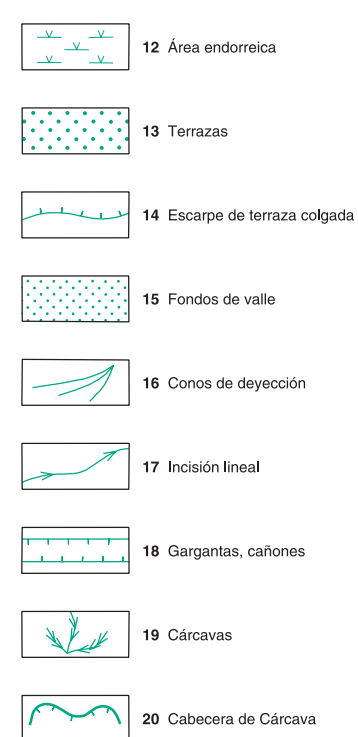
		GÉNEROS	ENDÓG.		EXOGENA											
			ESTRUTURAL	LÁBIAS	FLUVIAL	POSIGÊNICA	ENDORRÉICA									
IDADE																
			QUATERNÁRIO	HOLOGENO	PLEISTOCENO	NEÓGENO	PLIOCENO SUP.	MIOCENO	PALEÓGENO	MESOZOICO						
			11	12	13	14	15	16	17	18	19	20	21	22	23	24

SIMBOLOGÍA

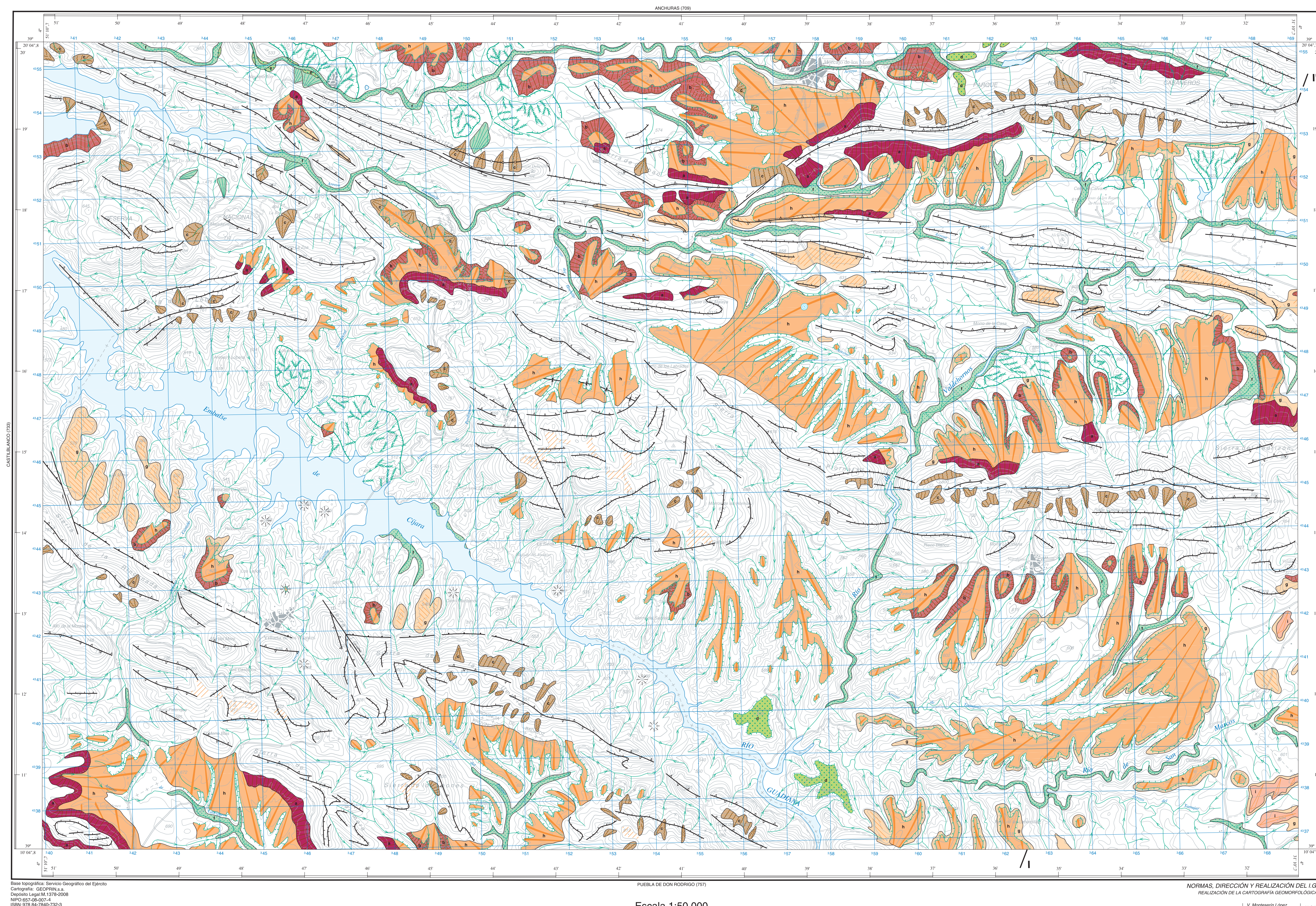


10. Coluición

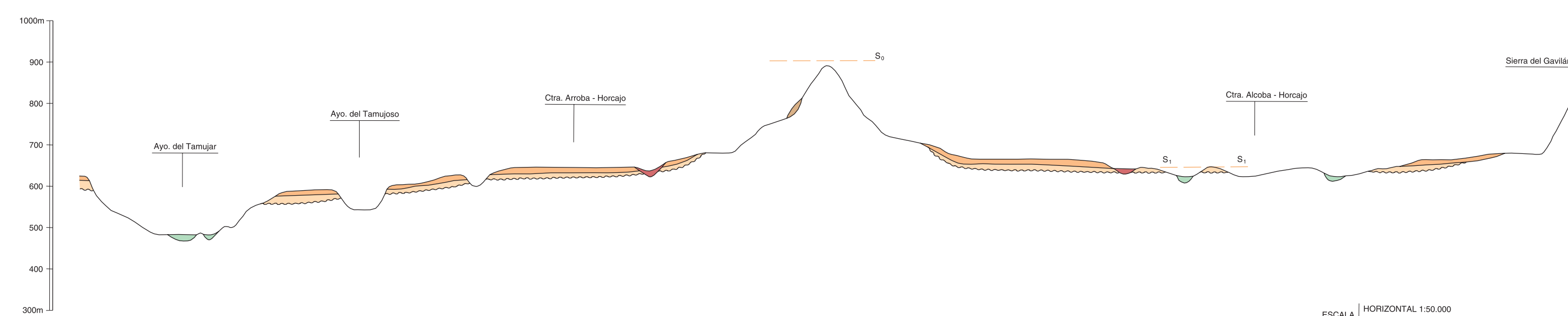
11. Canchal



	21 Nivel de cumbriles, Montes de Toledo (S_0)
	22 Alteraciones
	23 Podimento infanzuela (S_1)
	24 Techo de piedemonte (ralla)

 26 Laguna estacional

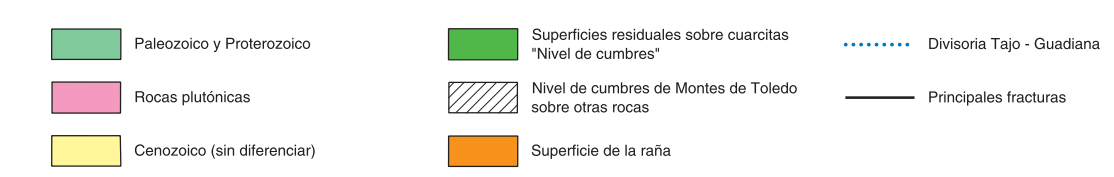
S.S.O.



ESCALA	HORIZONTAL 1:50.000
	VERTICAL 1:10.00

[illegible]

Escala 1:1.000.000



Escala 1:1.000.000



A detailed geological map of the Viedma de los Montes area. The map displays various geological units in different colors: green for the 'Cenozoico' (Cenozoic), yellow for 'Cenozoico' (Cenozoic), and grey for 'Cenozoico' (Cenozoic). Numerous faults are indicated by black lines with arrows showing the direction of movement. The map also shows the 'Viedma de los Montes' area and the 'Cenozoico' (Cenozoic) units. The map is oriented with North at the top.

Escala 1:200.000



Escala 1:200,000

