

Site 3234: Cueva-Cubío del Llanío (Cold Store Cave)



Key to cave survey symbols

	aven	
	pitch	
	climb up	
	climb down	
	significant stal	
	straw stal	
	stalactite(s)	
	stalactite(s)	
	column	
	helictes	
	calcite flow	
	survey station (marked)	

PLAN

Colours indicate levels (horizontal) that may gently rise or fall.

- red - approx. altitude 160 - 200m
- orange - approx. altitude 140 - 150m
- yellow - approx. altitude 128 - 139m
- blue - (usually water level) approx. altitude 128 - 139m

Site 3234: Cueva-Cubío del Llanío (Cold Store Cave)

Spanish ETR550: 301 0461919 4800770 Altitude 165m
Length 5075m Vertical Range 132 - 45m

Surveyed during 2009 - 2017 using Leica, compass and clinor or ClinX as detailed below. Surveys plotted in the ETR550 file or better but there are doubts about the reliability of coordinates of the shaft. Elevator 2014 most probably relates to the area SW of Bird's Wing Chamber when no survey was carried out (check instructions)

Drawn in Corel Draw by Juan Corra
Museos Caves Project

Version	Date	Author	Survey	Method
V01001	31st September 2009	V01001	31st July 2009	CLC
V02001	14th September 2009	V02001	14th July 2009	CLC
V03001	14th September 2009	V03001	14th July 2009	CLC
V04001	14th September 2009	V04001	14th July 2009	CLC
V05001	14th September 2009	V05001	14th July 2009	CLC
V06001	14th September 2009	V06001	14th July 2009	CLC
V07001	14th September 2009	V07001	14th July 2009	CLC
V08001	14th September 2009	V08001	14th July 2009	CLC
V09001	14th September 2009	V09001	14th July 2009	CLC
V10001	14th September 2009	V10001	14th July 2009	CLC
V11001	14th September 2009	V11001	14th July 2009	CLC
V12001	14th September 2009	V12001	14th July 2009	CLC
V13001	14th September 2009	V13001	14th July 2009	CLC
V14001	14th September 2009	V14001	14th July 2009	CLC
V15001	14th September 2009	V15001	14th July 2009	CLC
V16001	14th September 2009	V16001	14th July 2009	CLC
V17001	14th September 2009	V17001	14th July 2009	CLC
V18001	14th September 2009	V18001	14th July 2009	CLC
V19001	14th September 2009	V19001	14th July 2009	CLC
V20001	14th September 2009	V20001	14th July 2009	CLC
V21001	14th September 2009	V21001	14th July 2009	CLC
V22001	14th September 2009	V22001	14th July 2009	CLC
V23001	14th September 2009	V23001	14th July 2009	CLC
V24001	14th September 2009	V24001	14th July 2009	CLC
V25001	14th September 2009	V25001	14th July 2009	CLC
V26001	14th September 2009	V26001	14th July 2009	CLC
V27001	14th September 2009	V27001	14th July 2009	CLC
V28001	14th September 2009	V28001	14th July 2009	CLC
V29001	14th September 2009	V29001	14th July 2009	CLC
V30001	14th September 2009	V30001	14th July 2009	CLC

