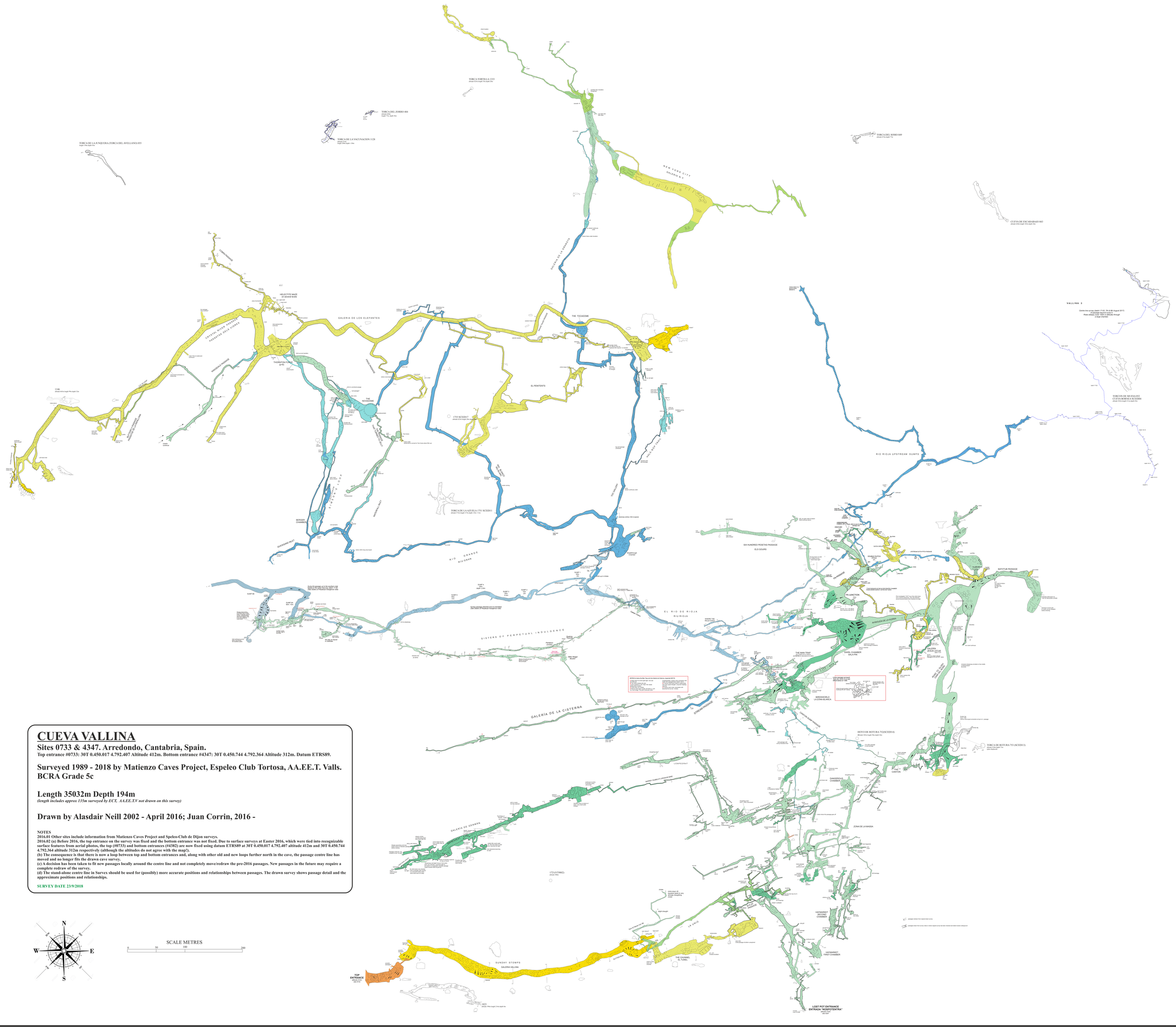


# CUEVA VALLINA

## Sites 0733 & 4347. Arredondo, Cantabria, Spain.

**Top entrance #0733: 30T 0.450.017 4.792.407 Altitude 412m. Bottom entrance #4347: 30T 0.450.744 4.792.364 Altitude 312m. Datum ETRS89.**

## Surveyed 1989 - 2018 by Matienzo Caves Project, Espeleo Club Tortosa, AA.EE.T. Valls. BCRA Grade 5c

## Length 35032m Depth 194m

*(length includes approx 135m surveyed by ECT, AA.EE.T.V not drawn on this survey)*

## Drawn by Alasdair Neill 2002 - April 2016; Juan Corrin, 2016 -

**NOTES**

**2016.01 Other sites include information from Matienzo Caves Project and Speleo-Club de Dijon surveys.**

**2016.02 (a) Before 2016, the top entrance on the survey was fixed and the bottom entrance was not fixed. Due to surface surveys at Easter 2016, which were tied into recognizable surface features from aerial photos, the top (#0733) and bottom entrances (#4382) are now fixed using datum ETRS89 at 30T 0.450.017 4.792.407 altitude 412m and 30T 0.450.744 4.792.364 altitude 312m respectively (although the altitudes do not agree with the map!).**

**(b) The consequence is that there is now a loop between top and bottom entrances and, along with other old and new loops further north in the cave, the passage centre line has moved and no longer fits the drawn cave survey.**

**(c) A decision has been taken to fit new passages locally around the centre line and not completely move/redraw the pre-2016 passages. New passages in the future may require a complete redraw of the survey.**

**(d) The stand-alone centre line in Survex should be used for (possibly) more accurate positions and relationships between passages. The drawn survey shows passage detail and the approximate positions and relationships.**

**SURVEY DATE 23/9/2018**

N
NE
E
SE
S
SW
W
NW

SCALE METRES

0 50 100 200