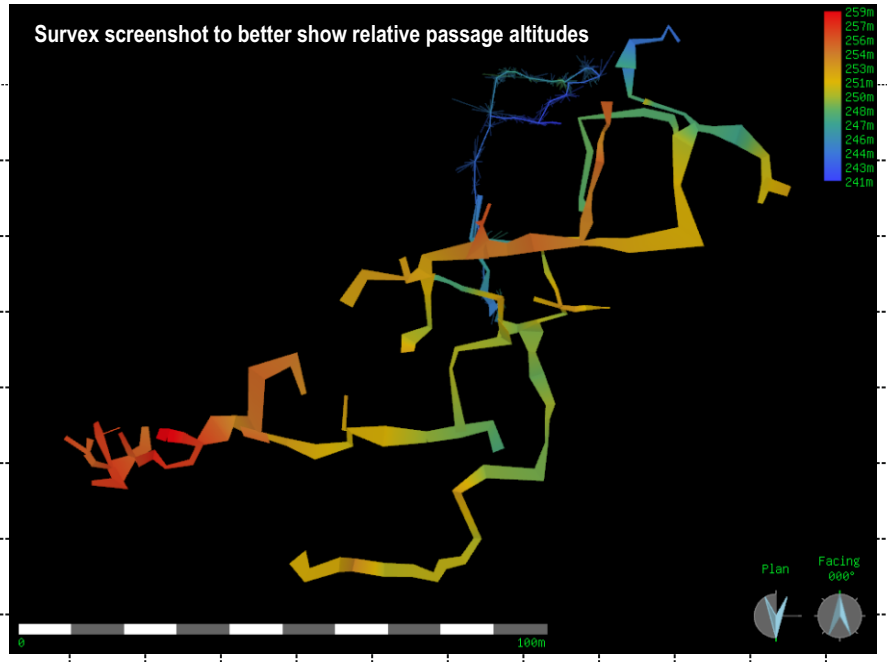

KEY

- mixed sediment: mud, clay, small stone, gravel
- passage on 1995 survey but not entered 2024
- 27 survey station, 2024
- 6 survey station, 2026

Passage detail and sections for N cave mainly from 1995, PS.

SECTIONS 1995

A B C D E F

PLAN

This sketch of upstream from stn 08.0 may be under the surveyed 26 Series, and the water at the "possible dig" may coincide with the t.t. (too tight) stream.

possible dig ?
low wet rift
duck
11.5
mud wall
draughting crawl
low wet rift
higher
lower
08.0=11.1
stal belay for sloping **p4**
09.0
F
E
smells fresh?
t.t.
crawl becomes low
ladder **p3**
10=07.7
6
26 Series
batch 26-02
crawl to enlargement
19
lower passage ends at hammer + chisel dig
D
higher level routes?
0
higher level closes in
false floor; passage not entered
trench; holes down to lower passage (d=4.4m)
p10 too tight 3m down
24
passage below is too tight to east
B
6
23
crawl
c+2
sediment bank (etched)
C
15
13
8m flat out
25
short traverse
crawl under sediment
lower route ends at digs
27
31
hole through to chamber 3.5m above stream floor
A
54
C+3 ?
short traverse
c2 up wall of debris
* **p3** down to water and crawl on tufa to the east
mud blockage
** 24-02.71,72
tufa-encrusted detritus
34
small gravel on wall
hole down from boulder chamber connects
24-12.17
sediment bridge
approx position of pylon
boulder bridge
entrance #0028
choke
pit
entrance #5401
roots; surface run-in
c+3m to the SE
05.0
03.1
holes down
debris
03.10
03.3
choked 5.4m deep pit
C+3
03.7=05.13
small
possible small passage high above pit?
#5404 small cave
orange / grey banded sediment
24-02.59
24-02.57
dig may connect to S
narrow bouldery rift where water disappears downstream
24-12.10
thin-walled pot top and bone retrieved from stream
upstream continues flat out in water
continues flat out over slabs
24-12.0
squeeze around stal boss
low
trench with slabs above
crawl on mud

Ng

0 5 10 15 m

5m grid

#0028: Cueva del Selvijo with #5401 second entrance

Ozana

(Datum: ETRS89) #0028 @ 30T 454086 4794584 Altitude 251m
#5401 @ 30T 454021 4794567 Altitude 256m

Surveyed 1995 to BCRA 5c by Juan Corrin, Andy Quin, Pete Smith
Resurveyed / new explorations 2024 by Juan Corrin, Andy Quin, Pete Smith, James Carlisle and Paul Gelling.

New explorations 2026 by Juan Corrin, Andy Quin, Pete Smith, surveyed as batch 26-02 by Chris Scaife, James Carlisle and Pete Smith.

Old survey length 245m Depth 10m
This survey **length 792m** including 15m not resurveyed in 2024.

* The start of the **Dia del Padre** Series

** At lower level, upstream becomes impassible in boulders.

VERSION 26.2

September 2026

Drawn in Corel Draw by Juan Corrin