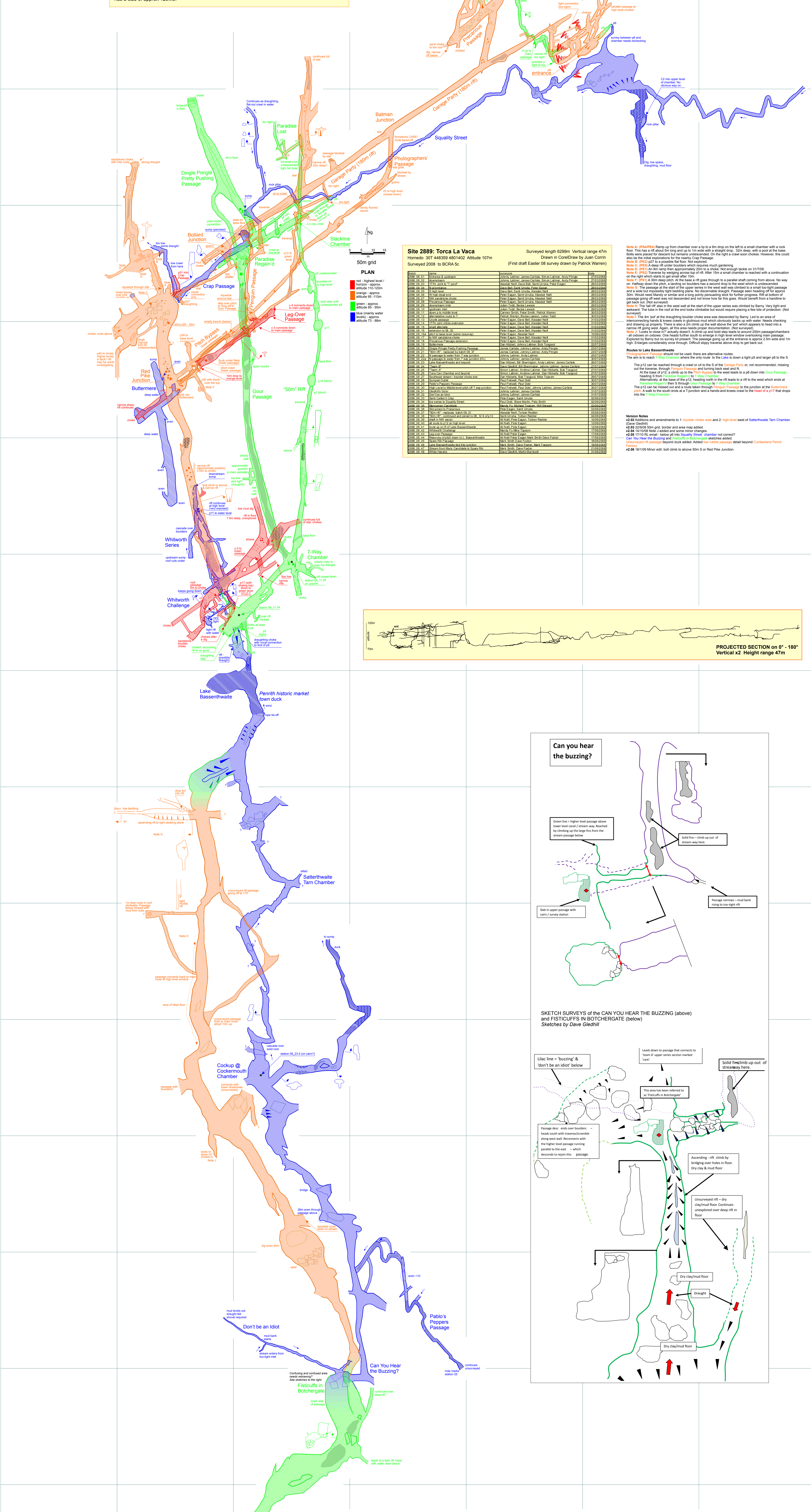


Site 2889: Torca La Vaca
 Surveyed by the Matienzo Expeditions 2008
 Version 2.06 - completed 18th January 2009
 Printed 1st Jan. at 1:00. This survey was a closed circuit 850m wide by 3500m long
 Version of files of the version used. The lowest quality, eg 2889_2_01.tg, has colour rendered
 2009 files. The resolution is 100m. The highest quality file, eg 2889_2_01.tg,
 has a size of approx. 120Mb.



Site 2889: Torca La Vaca
 Surveyed 0209 - Vertical range 47m
 Surveyed 307 44500 485100 Altitude 107m
 Surveyed 0209 10/20/08

Point	Altitude	Notes
001	485100	Start of survey
002	485100	...
003	485100	...
004	485100	...
005	485100	...
006	485100	...
007	485100	...
008	485100	...
009	485100	...
010	485100	...
011	485100	...
012	485100	...
013	485100	...
014	485100	...
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029	485100	...
030	485100	...
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041	485100	...
042	485100	...
043	485100	...
044	485100	...
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049	485100	...
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081	485100	...
082	485100	...
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084	485100	...
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087	485100	...
088	485100	...
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090	485100	...
091	485100	...
092	485100	...
093	485100	...
094	485100	...
095	485100	...
096	485100	...
097	485100	...
098	485100	...
099	485100	...
100	485100	End of survey

Notes:
 1. This site is a complex network of paths and water features. The paths are color-coded: orange for paths, blue for water, green for vegetation, and purple for specific features.
 2. The map is a plan view of the site, showing the layout of the paths and water features.
 3. The map is a plan view of the site, showing the layout of the paths and water features.
 4. The map is a plan view of the site, showing the layout of the paths and water features.
 5. The map is a plan view of the site, showing the layout of the paths and water features.
 6. The map is a plan view of the site, showing the layout of the paths and water features.
 7. The map is a plan view of the site, showing the layout of the paths and water features.
 8. The map is a plan view of the site, showing the layout of the paths and water features.
 9. The map is a plan view of the site, showing the layout of the paths and water features.
 10. The map is a plan view of the site, showing the layout of the paths and water features.

