Odessa Tumbali System

0 40 80 120 160 200 m

Original Scale = 1 : 700

Length: 8756 m
Depth: 99 m
Surveyed by: SpeleoPhilippines 1992, Buddy Acenas, Ruth Allan, Christopher Belton, Laura Benn, Hannah Bennett, Henry Bennett, Richard Dapito, Olivia Dawson, Paul Fairman, Sam Goodyear, Nick Gymer, Patrick Hillier, Catherine Hulse, Anya Keatley, Oliver Legg, Ranger Marquez, Adrian Scadding, Rich Smith, Richard Smith, Peter Talling *1992 – 2016*

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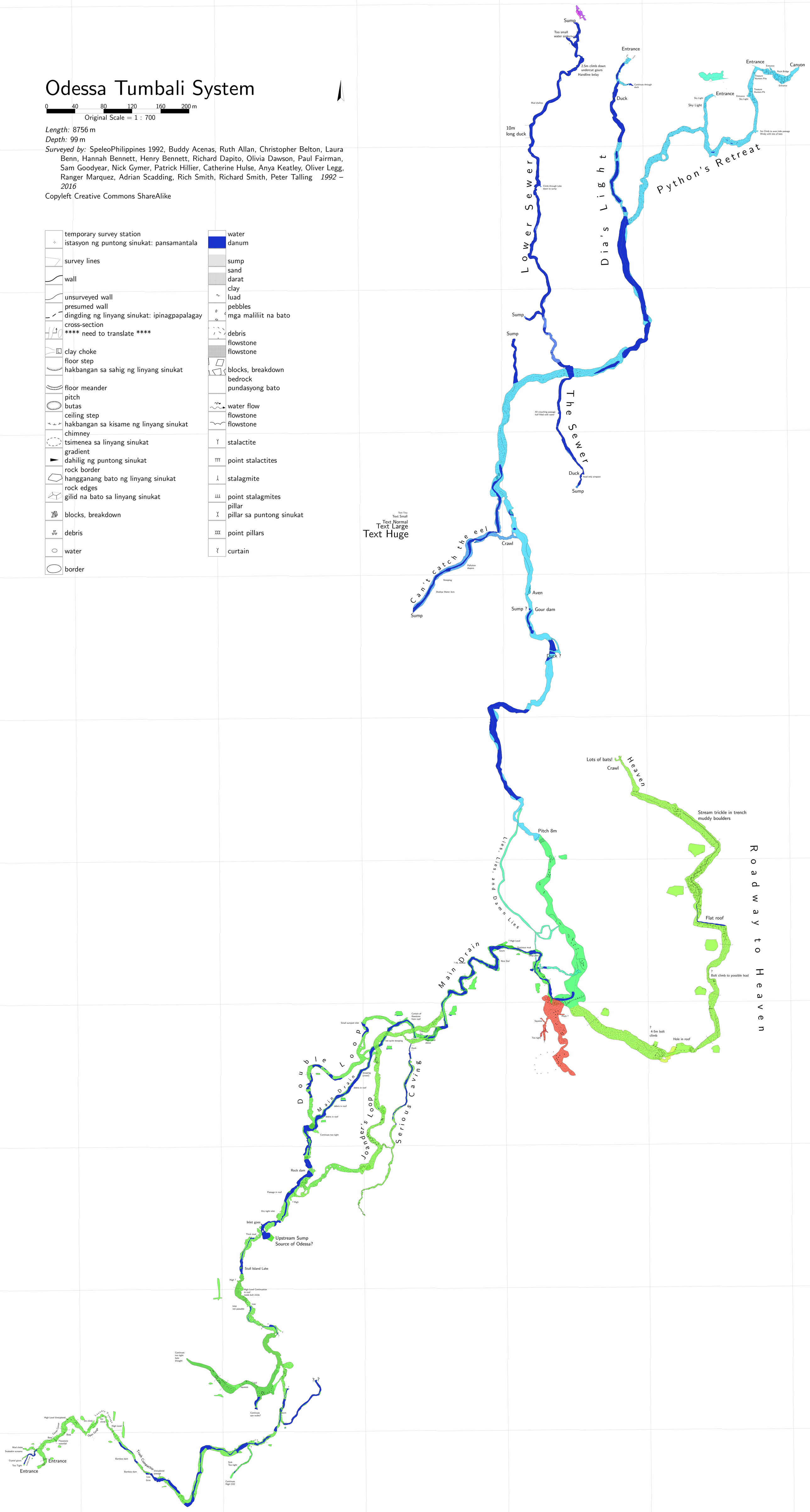
- temporary survey station
- istasyon ng puntong sinukat: pansamantala
- survey lines
- wall
- unsurveyed wall
- presumed wall
- dingding ng linyang sinukat: ipinagpapalagay
- cross-section
- **** need to translate ****
- clay choke
- floor step
- hakbangan sa sahig ng linyang sinukat
- floor meander
- pitch
- butas
- ceiling step
- hakbangan sa kisame ng linyang sinukat
- chimney
- tsimenea sa linyang sinukat
- gradient
- dahilig ng puntong sinukat
- rock border
- hangganang bato ng linyang sinukat
- rock edges
- gilid na bato sa linyang sinukat
- blocks, breakdown
- debris
- water
- border
- water
- danum
- sump
- sand
- darat
- clay
- luad
- pebbles
- mga maliliit na bato
- debris
- flowstone
- flowstone
- blocks, breakdown
- bedrock
- pundasyong bato
- water flow
- flowstone
- flowstone
- stalactite
- point stalactites
- stalagmite
- point stalagmites
- pillar
- pillar sa puntong sinukat
- point pillars
- curtain


Sump
Too small water sideroom
2.5m climb down undercut gours Handline belay
Entrance
Continues through duck
Duck
Mud shallow
10m long duck
Climb through tube down to sump
Lower Sewer
Dia's Light
Python's Retreat
Entrance
Canyon
Entrance
Rock Bridge
Entrance
Treasure Hunters Pile
Treasure Hunters Pit
Entrance
Sky Light
Entrance
Sky Light
Entrance Sky Light
Tar Climb to even tiddi passage Windy with lots of bats
Sump
Sump
The Sewer
All crouching passage half filled with water
Duck
Head only airspace
Sump
Too Tiny
Text Small
Text Normal
Text Large
Text Huge
Crawl
Can't catch the eel
Inflation diagram
Sleeping
Shallow Water 3cm
Sump
Aven
Sump ?
Gour dam
Duck ?
Lots of bats!
Crawl
Heaven
Stream trickle in trench muddy boulders
Roadway to Heaven
Pitch 8m
Lies, Lies, and Damn Lies
Flat roof
Bolt climb to possible lead
Main Drain
1 High Level
Flat roof
Nice Scal
Squeeze
Too tight
?
4.5m bolt climb
Hole in roof
Small sumped inlet
Curtain of flowstone Rock cast
Not quite sleeping
Duck
Sump
Double Loop
Main Drain
Joyder's Loop
Serious Caving
debris in roof
debris in roof
debris in roof
Continues too tight
Rock dam
Passage in roof
Dry tight inlet
Inlet goes
Duck deep
Upstream Sump
Source of Odessa?
Stall Island Lake
High ?
High Level Continuation in roof Windy bolt climb
Lake not passable
Low
Continues too tight bolts drought
Continues saw snake?
Continues High CO2
High Level Unexplored
Mud choke
Scrabble scrapes
Crystal gours
Too Tight
Entrance
Entrance
Flowstone waterfall
Bamboo dam
Bamboo dam
Too Tight
Too Tiny
Too Tiny
Too Tiny