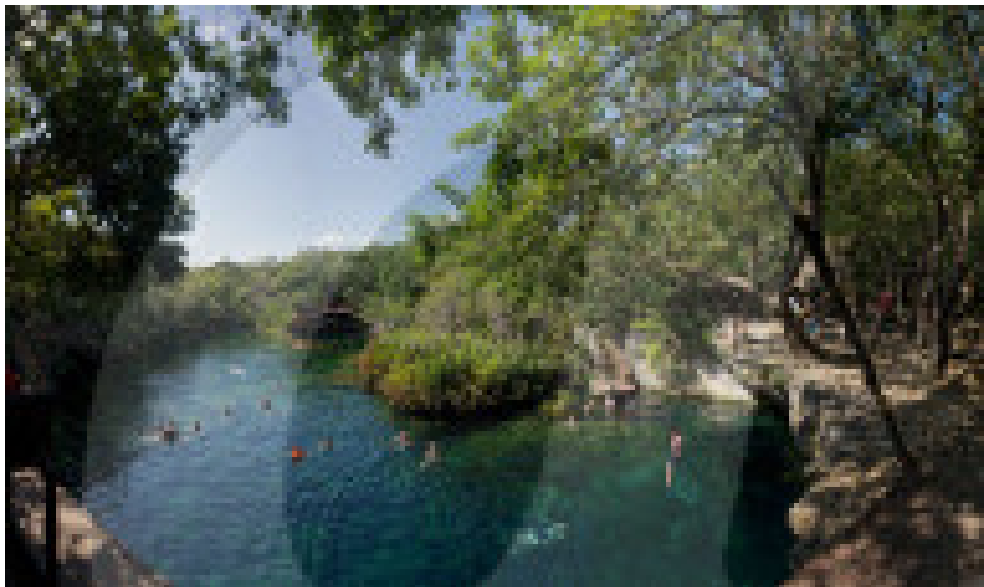


## FEATURE - Unterwasser Höhle in Mexiko



### Reference

DUK10017198\_010

### Title

FEATURE - Unterwasser Höhle in Mexiko

### Creation date

20160115

### Caption

CREDIT: Gavin Parsons/REX Shutterstock. Only for use in this story. Editorial Use Only. No stock, books, advertising or merchandising without photographer's permission  
Mandatory Credit: Photo by Gavin Parsons/REX/Shutterstock (5591197i)  
Tourists leap into the open section of Ponderosa cenote. Under the leaping ledge is the tunnel divers enter  
Photographer captures sun rays inside water-filled caves, Mexico - Jan 2016  
FULL COPY: <http://www.rexfeatures.com/nanolink/s1oe>

British diver Gavin Parsons captured these stunning sun rays inside water-filled caves in Mexico in January.

Called cenotes, the natural limestone sinkholes are filled with freshwater. Many are found within the jungle of Mexico's Yucatan Peninsula and were created after a meteor hit the area 66 million years ago.

Gavin, 47, from Dorset travelled to Mexico to capture the stunning light show, which sees shafts of light created when the midday sun is scattered by the leaves of the mangroves growing at the water's edge.  
(FOTO:DUKAS/REX)

### Special instructions

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### City

### Credit

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### Source

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Original references
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