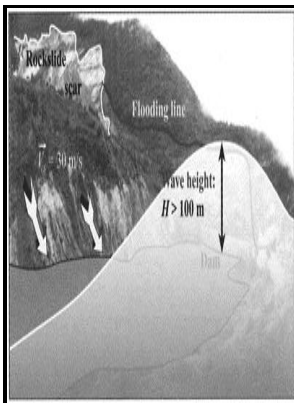


# Visualization of secondary flow in the reservoirs of the slotted-wall working sections of the A.R.L. 12 inch and 30 inch water tunnels

Ministry of Aviation, Aeronautical Research Council - Experimental investigation of the design and testing capabilities of the tolerant wind tunnel



Description: -

- Visualization of secondary flow in the reservoirs of the slotted-wall working sections of the A.R.L. 12 inch and 30 inch water tunnels

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Aeronautical Research Council. Current papers -- no.

483 Visualization of secondary flow in the reservoirs of the slotted-wall working sections of the A.R.L. 12 inch and 30 inch water tunnels

Notes: Bibliographical references: p. 5.

This edition was published in 1960



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Tags: #Experimental #investigation #of #the #design #and #testing #capabilities #of #the #tolerant #wind #tunnel

## Water hammer with column separation: A historical review

As shown in detail in FIGS. The laser beam exits the connector 1005 and passes through optics 1009 and 1010 into optical coupler 1006, which is optically connected to an output optical cable 1004.

## Water hammer with column separation: A historical review

August 29, 2006 Chenard October 24, 2006 Blanz et al. February 8, 2005 Batarseh March 15, 2005 Owen et al.

## Water hammer with column separation: A historical review

The beam when launched into the fiber is launched by a lens which is rotating with the fiber at the Fourier Transform plane of the launch lens, which is insensitive to movement in the position of the lens with respect the laser beam, but sensitive to the tilt of the incoming laser beam. In particular the present inventions relate to such apparatus and methods for laser assisted drilling of boreholes using downhole motors as the source for rotating a laser beam and a mechanical bit. These bearings may be similar to the bearings in section 302, which are discussed above.

## US Patent for Laser bottom hole assembly Patent (Patent # 8,627,901 issued January 14, 2014)

August 11, 1981 Salisbury et al. June 13, 1995 Pringle June 20, 1995 Pringle July 25, 1995 Head July 25, 1995 Connell October 31, 1995 Chu November 14, 1995 Pringle November 28, 1995 Pringle January 2, 1996 Ellis January 16, 1996 Pringle February 6, 1996 Pringle March 19, 1996 Doggett et al.

## New Contributions to Hydroballistics

Beam path 141 enters the face plate in an off-axis manner. September 26, 2000 Pringle September 12, 2000 Longbottom et al.

**The design of low**

July 8, 2008 Milberger et al. August 12, 1997 Morrill November 25, 1997 Partus et al.

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