resulting from blasting is investigated, and its influence on safety, stability, and design of drainage systems can be taken into account.

### 903499

Assessment of shall inflow characteristics for deep equiters associated with coal missing in the United Kingdom Jeffery, R.; Lloyd, J.W.; Edwards, M.G. Proc Conference on Shaft Engineering, Harroguse, 5-7 June 1989 P241-247. Publ London: 15181, 1989

Methods for downhole in-situ testing, data analysis, and inflow prediction developed to quantify the risk of water inflow from typical aquifers in the UK are presented. The on site testing procedures and downhole equipment have been developed to deal with problems associated with high permeability aquifers at 300-800m. Testing at Selby and Asfordby is described and analysis of drill stem testing data and inflow assessments described.

### 903500

London water ring main tunnel shafts as pumping stations Kerslake, J C

Proc Conference on Shaft Engineering, Harrogate, 5-7 June 1989 P249-252, Publ London: IMM, 1989

A deep, gravity fed ring main is being driven through London clay using modern soft ground tuanciling techniques with precast concrete expanded linings. The pumpout shafts will be 
sunk largely through overconsolidated clays, so a strong precast lining is used to resist the expected high compressive 
forces. Lond cells in the clay monitor horizontal pressure and 
the lining can be strengthened if necessary. Underpinning has 
been used for construction of shafts to date, although causeon 
methods will be used where overlying strata consist of water 
bearing gravels.

#### 90350

Groundwater control during shaft sinking

Kipko, E.J.

Proc Conference on Shaft Engineering, Harrogate, 5-7 June 1989 P253-256. Publ London: IMM, 1989

An integrated grouting method was developed for use during shaft sinking in fasured and karst rock environments. Information is required on groundwater hydrology, rock and soil properties, and grout chemistry and rheology. The technique is illustrated using case studies including grouting fasured rock and karst, sealing abundened mine workings, residual scepuse control in concrete lined shafts, and shaft deepening.

### 空间359年

Excavation, support and lining of the LEP, Point 8, machine shaft

Laughton, C.

Proc Conference on Shaft Engineering, Horrogate, 5-7 Jane 1989 P281-287, Publ. London: IMM, 1989

Excavation of an access shaft through water bearing glacial moraines into the bedrock is described. During shaft excavation a combination of diaphragm walls and ground freezing was used as a temporary support. The final lining was composed of a waterproof membrane and slipform lining.

### 903503

Water during use: railway tunnels (In French):

Frendt, J.

Proc International Congress on Tunnels and Water, Madrid, 15-18 June 1988 VI, P.13-40, Publ Recordom: A A Balkema, 1988

Most of the tunnels of the French railway system are old and were constructed using techniques very different from those applied today. They are sensitive to groundwater effects, and deterioration of the rock or soil mass around the structure, platforms, and masonry may occur. High humidity and dripping water can damage electrical installations. A number of remedial measures applied, including installation of drainage and repair and strengthening of brickwork, are described with reference to case studies in swelling mark, cohesionless soils and karstic rocks.

### 9003504

Water during use: other tunnels (In French)

Rosisin, V.

Proc International Congress on Tannels and Water, Madrid, 15-18 June 1988 VI, P41-45, Publ Rosterdom: A A Balkema, 1988

Underground structures, particularly those constructed many years ago using the methods and materials then available, may suffer groundwater-associated damage during their lifetime. Suggestions are made for inspection procedures and analysis of problems found. The interference to previous temperature or groundwater equilibrium caused by the structure, or chemical action to the rock mass or the structure itself may lead to damage or deterioration. Remedial and preventative measures are described, including repair using special concrete and mortars, drainage, waterproofing, and grouting of the surrounding rock self mass.

#### 903505

Tunnels excavation, by enlarging exploratory boring-machine made tunnels, intersected by large amount of water inflow: technical and contractual considerations

Casale, R. Comin, C. Focacci, C.R.

Proc International Congress on Tunnels and Water, Madrid, 15-18 June 1988 V1, P63-68, Publ Rosserdom: A A Bolkema, 1988

Large diameter tunnels are often preceded by smaller exploratory tunnels, used to quantify geological and hydrological conditions. Hydrological investigation techniques are described. Four possible positions of the exploratory bore relative to final section are considered. The crown position has constructional advantages when blasting, but is problematic when water inflow rate is high. The concentric position has obvious advantages for bored tunnels. The bench position allows easy drainage of inflow, while the external exploratory tunnel can act as a dewatering drain. A case study (crown position) is illustrated.

#### 903506

Influence of the pressure of water flow on the loading of underground structures (In French) Dudek, J: Galezymski, S

Proc International Congress on Tunnels and Water, Madrid, 15-18 June 1988 VI, PSV-94. Publ Restandam: A A Balkema, 1983

In saturated ground, the construction of an underground opening will act as a drain, and flow of water towards the structure results in an eutra load on it. Analysis of all the factors contributing to the stress around an underground structure is presented in order to determine the optimum position below the water table to ensure minimum loading.

**LL Leslie** 

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