

ISR SEMINAR

at 14.30 hrs - ISR Auditorium
top floor of building 30

"Beam monitoring using stochastic signals"

by J. Borer/CERN

CERN JOINT NUCLEAR PHYSICS & PARTICLE PHYSICS SEMINAR

at 16.00 hrs - TH Conference Room

"Proposal for a macroscopic search of
nonlinear terms in Maxwell's equations"

by E. Zavattini/CERN

TUESDAY 20 JUNE

CERN COLLOQUIUM

at 16.00 hrs - Auditorium

"Lev Landau - Life and Work"

by F. Janouch/Research Inst. of Physics
Stockholm

FRIDAY 23 JUNE

CERN SPECIAL SEMINAR

at 16.00 hrs - Auditorium

"Recent results from the lead glass wall
experiment at SPEAR"

by D.H. Miller/Northwestern University

TRAINING AND EDUCATION ENSEIGNEMENT

JEUDI 15 JUIN

ENSEIGNEMENT GENERAL

13h00 - 13h30 - Amphithéâtre

"Science pour tous"

par R. Carreras

INFORMATIONS

GENERALES

GENERAL INFORMATION

NOTICE FROM SB DIVISION

RESTRICTIONS ON WATER AND ELECTRICITY SUPPLIES TO THE MEYRIN SITE DUE TO MAINTENANCE WORK

1. Water supply - drainage of the Swiss and French
barrage reservoirs located on the Rhône.

The Services Industriels de Genève, in a joint operation with the corresponding French services, will shortly be emptying the barrage reservoirs of the Rhône hydro-electric stations. This operation, which takes place every three years has a direct effect on the cooling water supply for the Meyrin site, normally provided by three wells sunk in the water table near the Rhône at Peney. The lowering of the Verbois barrage réservoir level from 369 m to the minimum of 353 m will affect the level of the water table, and thus considerably reduce the amount of water that can be pumped. Excessive pumping would tend to increase the infiltration of water from the Rhône through the gravel strata, with detrimental effects on the water table, and cause sand to be carried into the wells.

During the critical period of the drainage operation (from 6 to 11 June) and for the three weeks or so required for the water table to stabilize, the Meyrin site will be mainly supplied by water from the lake (Vengeron station). You are therefore asked to reduce water consumption to the minimum during the above period.

2. Electricity supply

From : Monday 12 June - 7 a.m.

to : Tuesday 13 June - 6 p.m.

the 130 kV VERBOIS-CERN will be disconnected to allow maintenance work to be carried out by the Services Industriels. Power will be available on the Meyrin site only for the basic installations whose operation is essential. An SB notice of cut-off will detail the arrangements to be made.

The attention of all users is drawn to the above. For further information, apply to :

J. GOLLIET - Tel. 3146

R. RAZUREL - Tel. 2177 - 2201

3. Important note

These two operations have been scheduled by the Services Industriels to coincide with one of the periods when experiments are shut down and thus minimize possible disturbance to our installations.

Unless anything unforeseen occurs, the restrictions should have no effect on our activities. Nevertheless, it is most important to follow the instructions to avoid possible incidents such as a general cutoff of our electricity supply owing to the unscheduled startup of a high-power installation.