A regular Soviet-French summit meeting took place in an ancient castle Rambouillet near Paris. L.I.Brezhnev, General Secretary of the CC of the CPSU, member of the Presidium of the Supreme Soviet of the USSR, made a working visit to France at the invitation of the President of the Republic of France M.Valery Giscard d'Estaing. The meeting between L.I.Brezhnev and Giscard d'Estaing was penetrated by a spirit of finendship and mutual understanding characteristic of the relations between the Soviet Union and France. For the purpose of providing, strengthening and developing reciprocally advantageous cooperation an Agreement about Economic Cooperation for the period 1975-1979 was signed by the General Secretary of the CC of the CPSU and the President of France. The sides attach great importance to this Agreement. L.I.Brezhnev and Giscard d'Estaing expressed satisfaction on the exchange of viewpoints that had taken place and about the friendly atmosphere in which the talks were held, both sides marked the necessity of the continuation of working meetings.

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The Toktogulak Tydro Force Station is on the eve of completion. The first two aggregates of 600.000 kwt power capacity are to be put into operation. The laying of concrete into the body of the dam continues. It is the highest dam in the country. Working in difficult conditions of mountains the participants of the largest project in Livilia are solving a number of complicated technical problems. One of them is solving a number of large-sized hydro-aggregates from the Tash Kumir the transportation of large-sized hydro-aggregates from the Tash Kumir railway station to the machine hall of the station. It took three days for this transport of 400 ton cargo power to overcome the 77 km long road above precipices with sharp turns. Brigade master Valentine long road above precipices with sharp turns. Brigade master Valentine Tharm and his collegues fulfilled the task with honour. As soon as the Toktogulak sea collects enough water the first aggregates will be put into operation and will produce the first industrial current.

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