

## KING ALEXANDER AND PRINCESS MARIE MARRIED IN ROYAL SPLENDOR

A despatch from Belgrade, Jugoslavia, says:—King Alexander of Jugoslavia and Princess Marie of Roumania were married on Thursday amid pomp and enthusiasm such as Belgrade has not seen since the establishment of the new kingdom. No untoward incident marred the ceremony. Every step of the way to and from the Cathedral was marked by elaborate ovations.

Artillery salutes at ten o'clock in the morning announced that the ceremony had begun, and at its conclusion, as the royal party left the Cathedral, the Queen of Roumania, smiling through her tears, was seen to bend towards her favorite daughter and caress her—a little human touch which

caught the imagination and deeply affected the simple people.

Inside the Cathedral was a scene of magnificence. Representatives of all the states of Europe, in gala uniforms, mingled with ladies in brilliant toilettes, relieved here and there by plain dress suits and khaki.

The scenes outside were no less gorgeous, and the streets were a feast of color. Three thousand persons from all parts of the Kingdom of Croats, Serbs and Slovenes, came to witness the marriage. Never has there been such a display of costumes, some of them worth a king's ransom, or such wonderful horses, not to be seen in any other part of Europe.

Notwithstanding this enormous gathering there were no disorders, and no attempts at bomb-throwing.

### BRITISH TROOPS TAKE ULSTER TOWN

Republicans Vacate After a Brief Skirmish at Border Point.

A despatch from Belfast, Ulster, says:—British troops were in action here Thursday supported by howitzers firing 4.5 high explosive shells, which lasted for nearly an hour, at the end of which the village was in undivided possession of the attacking force. This consisted of detachments of the South Staffordshires and the Lancashires, who advanced from Fertigton, skirting Lough Erne on the northwest, while the Manchesters, with the Hampshire's in reserve, held the Royal Engineers, and the Leicesters, followed the road west along the southern shore. After about 300 officers and men engaged in the skirmish.

The following official report was issued at Belfast:

"Orders were received to discover where forces from the Free State were still in occupation of the Bellbridge Order, who is said that State territory was held to be safe until fire was opened on the town while in British territory. Most of water transfused were arranged as 1,000 yards of the road leading from the south were in Free State territory. The infantry who advanced into two sections, one each of Longford, Armagh, and Cavan, and occupied all those villages. These were fired upon from Free State territory while they were still in British territory, instantly they advanced into the town. Artillery shelled a ridge to the north from which fire was being kept up on the northern head-quarters of the forces occupying Belfast. The fire was very accurate and the army retired."

"Upon the troops entered Belfast, our casualties were one man of the French Regiment, he was slightly wounded. Those of the enemy are unknown, as he wounded were reported."

### BOLSHEVISTS ROB MCNARCS' TOMBS

Continue Work of Ferreting Old Church Treasures for Confiscation.

A despatch from Paris says:—The Russian Bolsheviks, leaving no stone unturned in their work of ferreting out Church treasures for confiscation, have violated the tents of the Czar and Czars in St. Peter and St. Paul's Cathedral, Petrograd, says Le Journal, quoting private advice from a reliable source.

The tomb of the Czarina Anna Ivanovna, which is made of silver, was removed bodily, and the coffin of Catherine the Great was broken open and a necklace and rings, of great value, were taken. The Bolsheviks are declared to have even pried the lid from Peter the Great's coffin, but finding the body marvelously preserved, were afraid, and dared not strip it of its leathers.

The despatch adds that news of the sacking of the tombs spread rapidly among the Russian people, who are extremely indignant at the desecration.

### A Menace to Children.

Many children lose their lives every year from tetanus or lockjaw caused by stepping on the points of nails thoughtlessly left protruding from boards which are thrown down and left, where barefoot children or children with worn thin shoe soles can step on them. It takes only a few minutes to remove the nails from the boards.

Better be safe than sorry.

### What Did He Say?

"Well, Pat," said Bridget, "what kind of a bird have you brought home in the cage?"

"A raven," replied Pat.

"A raven? And why did you bring home a bird like that?"

"Because," said the little girl, "the paint is not dry yet."

Canada has water power equal to 20,000,000 horsepower; 90 per cent. is still running to waste.



### British to Withdraw When Raids Cease

A despatch from London says:—The British Government intends to withdraw the British forces within Ulster territory, it is said, as soon as it is satisfactorily assured of the unlikelihood of a repetition of the incursions and raids which have disturbed the area, and communications, to this end and for the restoration of tranquility on this part of the frontier have been addressed to the Provisional Government.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart, Minister of the Interior. Mr. G. E. Stewart, M.P., stated that there was sufficient coal in that area to supply all the industries of Southern Saskatchewan.

The experiments in breaching the lignite field of Saskatchewan have proved thoroughly successful, the point of carbonizing the coal, according to a statement in the House of Commons, by Hon. G. E. Stewart,