

November 16, 1945

TASS Report Distributed to Cdes. I.V. Stalin, V.M. Molotov, A.I. Mikoyan, L.P. Beria, G.M. Malenkov, V.N. Merkulo, A. Ya. Vyshinsky, and V.G. Dekanozov, 'Radio Broadcast'

Citation:

"TASS Report Distributed to Cdes. I.V. Stalin, V.M. Molotov, A.I. Mikoyan, L.P. Beria, G.M. Malenkov, V.N. Merkulo, A. Ya. Vyshinsky, and V.G. Dekanozov, 'Radio Broadcast'", November 16, 1945, Wilson Center Digital Archive, RGASPI, f. 558, op. 11, d. 98, ll. 0150. Contributed by Sergey Radchenko and translated by Gary Goldberg.
<https://wilson-center.drivingcreative.com/document/208928>

Summary:

TASS reports on the first car to run on atomic energy, which drove through London on November 4, 1945.

Credits:

This document was made possible with support from Blavatnik Family Foundation

Original Language:

Russian

Contents:

Translation - English

[stamp: the Secret
Department of TASS]
Top Secret

RADIO BROADCAST

PARIS, French, 15 November, transcript.

The "Daily Sketch" reports that the first automobile powered by atomic energy rode across London yesterday. The engine, operating on atomic energy, is supposedly enclosed in a metal cylinder 8 cm in diameter and placed inside the automobile. Naval vessels and aircraft can move on the same principle. The inventor, one Wilson, has heretofore been unknown to the public. His project is being subjected to close study in the Ministry of Fuel and Energy right now.

Eleven copies printed

- 1 - to Cde. I. V. Stalin
- 2 - to Cde. V. M. Molotov
- 3 - to Cde. A. I. Mikoyan
- 4 - to Cde. L. P. Beria
- 5 - to Cde. G. M. Malenkov
- 6 - to Cde. N. A. Voznesensky
- 7 - to Cde. V. N. Merkulov
- 8 - to Cde. A. Ya. Vyshinsky
- 9 - to Cde. V. G. Dekanozov
- 10 to Cde. G. F. Aleksandrov
- 11 - to file

Outgoing N^o 541ss
16 November 1945
M. N^o 443
zp [handwritten: PR]