



It's "Cream of Wheat" weather... so guard your family with enriched "Cream of Wheat." A full day's supply of iron in every hot, healthy bowl—more iron than even beef liver gives. Plenty of energy-making protein, vitamins, other minerals, too. Delicious!



"CREAM OF WHEAT" AND CHEF REG. U. S. PAT. OFF. ©1960, THE "CREAM OF WHEAT" CORP.

in New York, and even a brief period with the U.S. Army Corps before returning to Germany in 1941.

Werner Thiel, who came to the United States in 1907, 17 years, filed first citizenship papers in 1924.

Edward Kerling, a doctor who had worked as a chemist in a domestic in the United States for 17 years.

Hermann Neubauer, a chemist.

Herbert Hans Haupt, a chemist, the candidates, who had lived in Germany for his 22 years in the United States. He was an American citizen by virtue of his parents' naturalization.

Ernest Peter Burger, a chemist, a member who had worked in Germany in the United States as a machinist, served with units of the U.S. Army and Wisconsin national guard.

Heinrich Heinck, a chemist, who had lived in America for 17 years.

Richard Quirin, who had lived in the United States in 1907, 17 years later taken advantage of Reich's offer to finance the purchase of any German national qualities. A skilled mechanic.

On the afternoon of August 17, 1941, tenant Kappe took his children on a tour of the estate. Behind the dormitory, there were a large classroom and an extremely well equipped laboratory, a laboratory for experiments with explosives, and rifle ranges. Kappe told the children that from that moment on, they would be lost to the world. No one would know where they were.

March
1960 R.P.

the morning the rigid calisthenics; class- on incendiaries, ex- timing devices and grenade throwing, wrestling; and practice of sabotage.

Factors concentrated on which anyone could buy without exciting sus- pective incendiary, for could be ignited with the sulfuric acid and pow- A concealed-writing card only an aspirin tab- in alcohol: dry, the appeared; rubbed with red cotton, it showed

and deadly, were the triggering an explosive required only a wire- floating in a slowly leak- when all the water had and the agent had had miles between himself the cork reached bot- touched metal, and an circuit was completed. the explosion.

week of training the to the Berlin freight showed how a hand- thrown into a bearing commission an engine, explosive charge, judi- could block a vital for days. From the the saboteurs went on of the aluminum plants of I. G. Far- Kappe demonstrated