

(January 17, 1922)

C L A Y P R O D U C T S

(The publications not starred may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., at the prices stated. Those marked with a star are out of print, but may be consulted at leading libraries.)

T e c h n o l o g i c P a p e r s

Number	Title	Price
T 1	Effect of preliminary heat treatment upon the drying of clays (1910)	10¢
T 7	The testing of clay refractories, with special reference to their load carrying ability at furnace temperatures (1911)	15¢
T 10	The melting points of fire brick (1912)	5¢
*T 17	The function of time in the vitrification of clays (1913).	5¢
T 21	The dehydration of clays (1913)	5¢
T 22	The effect of overfiring upon the structure of clays (1913)	5¢
*T 23	The technical control of the colloidal matter of clays (1912)	15¢
*T 30	Viscosity of porcelain bodies (1913)	5¢
T 31	Some leadless boro-silicate glazes maturing at about 1100°C (1913)	5¢
T 40	The veritas firing rings (1914)	5¢
T 46	A study of the Atterberg plasticity method (1915)	5¢
T 50	Viscosity of porcelain bodies high in feldspar (1915)	5¢
*T 51	Use of sodium salts in the purification of clays and in the casting process (1915)	15¢

1917

Received of the Treasurer of the
Board of Education the sum of
\$100.00 for the year 1917

Wm. J. [Name]

Superintendent of Schools

City of [City Name]

State of [State Name]

Witness my hand and seal this [Date]

at [City Name]

1917

Wm. J. [Name]

Superintendent of Schools

City of [City Name]

Number	Title	Price
T 79	Properties of some European plastic fire clays (1916) . . .	10¢
T 80	Constitution and microstructure of porcelain (1916)	25¢
T 104	The effect of the size of grog in fire-clay bodies (1918) .	10¢
T 116	Silica refractories--Factors affecting their quality and methods of testing the raw materials and finished ware (1919)	20¢
T 124	Constitution and microstructure of silica brick and changes involved through repeated burnings at high temperatures (1919)	10¢
T 142	Materials and methods used in the manufacture of enameled cast-iron wares (1919)	20¢
T 144	The properties of American bond clays and their use in graphite crucibles and glass pots (1920).	10¢
T 155	Cements for spark-plug electrodes (1920)	5¢
T 159	Porosity and volume changes of clay fire bricks at furnace temperatures (1920)	5¢
T 165	Enamels for sheet iron and steel (1920)	15¢

1. The first part of the report deals with the general situation of the country and the progress of the war. It is a very interesting and comprehensive survey of the current events.

2. The second part of the report is devoted to the military operations in the West. It describes the movements of the German and Allied armies, and the results of the various campaigns.

3. The third part of the report discusses the political and economic situation in Germany and the other Central Powers. It analyzes the internal conflicts and the impact of the war on the home front.

4. The fourth part of the report deals with the diplomatic relations between the warring nations. It examines the various treaties and agreements that have been signed, and the role of the neutral countries.

5. The fifth part of the report is a summary of the main findings and conclusions of the study. It provides a clear and concise overview of the entire report.



