

is distributed. The report blanks will bear numbers corresponding to those of the inventory. The information supplied by experimenters will, by following this system, become easily accessible.

JARED G. SMITH,

Assistant in Charge of Seed and Plant Introduction.

WASHINGTON, D. C., August 18, 1900.

INVENTORY.

2701. POPULUS DELTOIDEA. Cottonwood.

From Troyes, France. Received through Mr. W. T. Swingle, 1899.

This is an improved form of the American cottonwood. (See No. 2700 in Inventory No. 5.)

2702. POPULUS NIGRA, PYRAMIDALIS. Lombardy poplar.

From Troyes, France. Received through Mr. W. T. Swingle, 1899.

*Peuplier d'Italie pyramidal.*¹ (See No. 2701.)

2703 to 2719.

The following 17 numbers comprise a collection of cereals grown in the northwest territories of Canada and presented by Dr. William Saunders, of the Central Experiment Farm, Ottawa, for experiments being conducted in Alaska by the Office of Experiment Stations:

2703.	AVENA SATIVA.	Oat.
	<i>Welcome.</i>	
2704.	AVENA SATIVA.	Oat.
	<i>Flying Scotchman.</i>	
2705.	AVENA SATIVA.	Oat.
	<i>Improved Ligowo.</i>	
2706.	AVENA SATIVA.	Oat.
	<i>Bonanza.</i>	
2707.	HORDEUM VULGARE.	Barley.
	<i>Royal.</i>	
2708.	HORDEUM VULGARE.	Barley.
	<i>Mensury.</i>	
2709.	HORDEUM VULGARE.	Barley.
	<i>Petschora.</i>	
2710.	HORDEUM VULGARE.	Barley.
	<i>Canadian Thorpe.</i>	
2711.	SECALE CEREALE.	Rye.
	A fall variety.	
2712.	SECALE CEREALE	Rye.
	A spring variety.	

¹The varietal name where known is *italicized*.