

## III. STOCKS AVAILABLE AND WANTED

## A. Wanted:

D. S. Robertson, Genetics Department, Iowa State University, Ames, Iowa:

Cytoplasmic male sterile lines of the inbreds ML4 and W22.

## B. Available:

H. Garrison Wilkes, Botanical Museum, Harvard University:

Teosinte seed from the Sierra Madre Occidental of northern Mexico is now available. This collection now completes all the known sites for teosinte in Mexico and Guatemala (MNL 38, 1964). Nobogame, Chihuahua, altitude 1850 meters.

A. Cornu, Institut National de la Recherche Agronomique, Rabat, Morocco:

The following stocks are available in small quantities:

Genic stocks

Chr. 1	sr PWW bm <sub>2</sub>	Chr. 6	py
Chr. 2	lg <sub>1</sub> gl <sub>2</sub> B sk v <sub>4</sub>		po
Chr. 4	la Tu gl <sub>3</sub> + +	Chr. 7	o <sub>2</sub>
	fl <sub>2</sub>	Chr. 8	v <sub>16</sub> ms <sub>8</sub> j <sub>1</sub> +
Chr. 5	v <sub>3</sub>	Chr. 9	sh <sub>1</sub> wx
	gl <sub>8</sub>		gl <sub>15</sub>
			l <sub>7</sub>

Endosperm mutants

h<sub>2</sub>  
fl<sub>2</sub> h<sub>2</sub>  
h<sub>1</sub> h<sub>2</sub>

Local varieties

Maturity: 200-800  
Altitude: 0-1000m.  
Endosperm: White-Yellow  
Flint-Dent