

Section V—FERTILIZERS AND CROP QUALITY

Presidium: V. P. Tolstousov, USSR
 D. Davidescu, Roumania
 T. Walsh, Ireland
 V. P. Krischenko, USSR

 June 23, Wednesday

10.00 a.m.—1.00 p.m. — MORNING SESSION

Reports

A. N. Pavlov	USSR	-- Effect of fertilizers on the
M. Petrova	Bulgaria	quality of wheat's grain
G. Lang	Hungary	
I. Rogashic	Hungary	
B. Debrezeni	Hungary	
K. Ebert	DDR	
W. Schmider	DDR	
M. Rushkovski	Poland	
E. Biskupski	Poland	
E. Navazky	Poland	
K. Hera	Roumania	
S. Popescu	Roumania	
J. Prugar	Czechoslovakia	
P. Drezgic	Yugoslavia	- Influence different doses of
L. Starchevic		nitrogen fertilizers on yield,
B. Spasojevic		and chemical composition of
		wheat's grain and straw
M. Piech	Poland	-- Influence of nitrogen fertili-
		zers and sowing rate on yield
		and grain quality of winter
		and spring wheats
V. P. Tolstousov	USSR	-- Usage of regressive analysis
		for determination the content
		of protein, albumin and glu-
		ten in the winter wheat's
		grain
J. Fecenko	Czechoslovakia	— Influence of Mg-containing
		fertilizers on yield and quali-
		ty of malt barley
B. Sabo	Hungary	- Effect of the quantity of so-
I. Sjuch		wing seeds, different doses
		and ratios of fertilizer's ac-
		tive substances on crop and
		grain quality of some species
		of maize