F$_1$ genotype	Parental combinations		Recombinations						Total	Source of data
			Region 1		Region 2		Regions 1 & 2			
$\dfrac{+\ \ P^{wr}\ \ T1\text{-}2b}{zb_4\ \ P^{ww}\ \ \ +}$	353	*	4	*	10	*	0	*	367	R. A. Brink
				1.09%		2.72%		0		
$\dfrac{+\ \ \ \ +\ \ P^{vv}}{zb_4\ \ ts_2\ \ P^{wr}}$	4305	3561	172	175	136	104	6**	***	8459	D. R. Knott, 1952 Wis. Ph.D. thesis
				347		240				
$\dfrac{+\ \ \ \ +\ \ P^{vv}}{zb_4\ \ ts_2\ \ P^{wr}}$	200	*	17	*	3	*	0	*	220	F. Valentine
	4505		189		139		6	=	4839*	
			3.91%*		2.87%*		0.12%*			

*zb_4 not classified and/or included.

**Classification for both ts_2 and zb_4 was verified by progeny tests.

***This class is omitted because of difficulty in classifying some plants for ts_2 even after progeny tests.