

TABLE 5.—CONTROL OF PHOMA ROT OF TOMATO FRUITS BY SPRAYING IN THE FIELD WITH BORDEAUX. SUB-TROPICAL STATION EARLY PINELAND PLANTING, 1933-1934.

Variety of Tomato	Plot Treatment	Picking	Average Yield Marketable Fruit Pounds per Plot	Total Fruit	Condition of Fruit After Storage			
					Phoma Rot		Other Diseases	
					No.	Percent	No.	Percent
Marglobe	Sprayed	First	3	
Marglobe	Check	First	1	
Pritchard	Sprayed	First	1	
Pritchard	Check	First	1	
Marglobe	Sprayed	Second	9	21	0	0	0	0
Marglobe	Check	Second	9	20	0	0	0	0
Pritchard	Sprayed	Second	7	20	0	0	0	0
Pritchard	Check	Second	7	19	0	0	0	0
Marglobe	Sprayed	Third	15	16	0	0	0	0
Marglobe	Check	Third	19	16	0	0	0	0
Pritchard	Sprayed	Third	22	15	0	0	0	0
Pritchard	Check	Third	24	19	0	0	0	0
Marglobe	Sprayed	Fourth	21	33	0	0	1	3
Marglobe	Check	Fourth	20	39	1	3	0	0
Pritchard	Sprayed	Fourth	21	42	1	2	0	0
Pritchard	Check	Fourth	22	46	1	2	0	0
Marglobe	Sprayed	Fifth	13	24	0	0	0	0
Marglobe	Check	Fifth	15	24	5	21	0	0

Experiments for Control of Phoma Rot of Tomatoes