

FRUIT AND NUT CROPS RESEARCH IN TEXAS, 1987

Page	Participating Scientists	Crops	Location of Research Station, and Cooperative Research Sites
3, 5	David H. Byrne	Peach	College Station
3, 5	Terry Bacon	Plums	
7	J. Dan Hanna	Apricots	
9	Calvin G. Lyons	Grapes	
10	T. Glynn Littleton	Pecans	
10	G. R. McEachern		
10, 20, 46	Gerald Johnson		
12	J. Benton Story		
46	Berry Thompson		
15	R. D. Mardard	Pecan	
17	L. Austin Stockton	Grapes	Fort Stockton
19, 20, 21, 23	John A. Lipe	Peach	Fredricksburg
19, 20	Duery Menzies	Pecan	

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SUBJECT TOPIC: Peach Rootstocks

INVESTIGATOR(S): John A. Lipe - TAEX, Fredericksburg
 Jerral Johnson - TAEX, College Station
 Duery Menzies - TAEX, Fredericksburg

CROP(S): Peach

ABSTRACT:

Objective:

Compare growth and survival of Nemaguard and Lovell rootstocks

General Approach:

A replicated block of 12 peach trees on Nemaguard and 9 on Lovell rootstock were planted at the Klein Orchard near Stonewall in 1985.

Single blocks of 10 trees each of Nemaguard, Lovell, Nemared and Nemaguard (virus indexed) were planted at the Duecker Orchard near Stonewall in 1986.

Both of these are replanted sites out of production for less than one year before these trees were planted.

Trunk diameter measured 6" above the soil are being used as a parameter of growth.

Findings:

Results indicated no real differences between Nemaguard and Lovell rootstocks. Nemared appeared to be inferior.