

277084 to 277107—Continued**277103. PYRUS sp.**

Col. No. Miss. Pear No. 6. Collected at 607 Torres Street, Moss Point. Tree trunk 36 inches in circumference 12 inches above soil line, vigorous; fruits green-colored with red blush; no fire blight or leaf spot.

277104. PYRUS sp.

Col. No. Miss. Pear No. 7. Collected at Box 255, Rural Route, Pascagoula. Tree trunk 24 inches in circumference 12 inches above soil line, vigor good; crop heavy; very little leaf spot or fire blight.

277105. PYRUS sp.

Col. No. Miss. Pear No. 8. Collected at Box 255, Rural Route, Pascagoula. Tree 12 years old; foliage healthy; crop very good.

277106. PYRUS sp.

Col. No. Miss. Pear No. 9. Collected at Box 255, Rural Route, Pascagoula. Tree healthy, shows good adaptability in habit and fruit production; fruit half red mid-June; little leaf spot.

277107. PYRUS sp.

Col. No. Miss. Pear No. 10. Collected at Fig Farm Road at State Highway 26, Lucedale. Tree 45 feet high, 36 feet wide, circumference 55 inches 36 inches above soil line, excellent vigor; fruit crop light, to 4 bushels; no leaf spot.

277108. LUPINUS NOOTKATENSIS Sims Fabaceae.

From Iceland. Seeds presented by Skograekt Rikisins, Reykjavik. Received Oct. 23, 1961.

277109 to 277142.

From Germany. Seeds presented by the Deutsche Akademie der Wissenschaften, Institut fur Kulturpflanzenforschung, Berlin. Original sources indicated. Received Oct. 23, 1961.

"A" numbers are spring forms and "H" numbers are winter forms.

277109. SECALE CEREALE L. Poaceae.**Rye.**

A Sgt 61. 'Petkuser Sommer'. Petkus/Mark, Germany.

277110 to 277119. TRITICUM AESTIVUM L. Poaceae. Common wheat.

277110. H S 1314/60. 'Erythrospermum, Blondynka'. Biologische Bundes-Anstalt Braunschweig, Germany.

277111. H S 1553/60. 'Erythrospermum Belocerkovskaja 198'. ('Erythrospermum 15' × 'Kovej'). Belocerkovski Experiment Station, Soviet Union.

277112. H S 3077/59. 'Barbarossa Lesostepk 75'. ('Lesostepka 74' × 'Ukrainka'). Belocerkovski Experiment Station, Soviet Union.

277113. H S 3078/59. 'Erythrospermum Borosilovskaja' ('Kanred' × 'Fulcaster 266 287'). Stavropolski Experiment Station, Soviet Union.

277114. H S 3081/59. 'Ferrugineum Moskovskapa 2453'. All-Union Institute of Plant Industry, Leningrad, Soviet Union.

277115. H S 3085/59. 'Erythrospermum Odesskaja 12'. All-Union Institute of Plant Industry, Leningrad, Soviet Union.

277116. A TRI 3463/57. 'Barbarossa Pilgrim'. Institut fur Pflanzenbau und Pflanzenzuchtung, Hohenheim, Germany.