

171-589 Ervin F. Felix 1/5, Roy P. Felix 1/5,
 Catherine Medley 1/5, Dora Skeen (aka Doris Skeen)
 1/5, Vincent Felix 1/5
 Fr: Mary E. Felix dec'd. (4/20 each)

171-591 Ervin F. Felix, Roy P. Felix, Catherine Medley,
 Dora Skeen (aka Doris Skeen) each $\frac{1}{4}$ of $\frac{1}{5} = \frac{1}{20}$ each
 Fr. Vincent W. Felix dec'd.
 171-593 Ervin F. Felix, Roy P. Felix, Rita Felix $\frac{1}{6}$
 Fr: Catherine Medley and Dora Skeen

¹⁹²
~~171-595~~ Rita G. Felix, James W. Felix, Deborah Ellen Felix
 Fr: Roy P. Felix dec'd. $\frac{1}{3}$ of $\frac{5}{12}$
 200-308 Rita G. Felix $\frac{2}{3}$ of $\frac{5}{12}$
 Fr. James W. Felix and Catherine Medley

Roy
 171-589 $\frac{4}{20} = \frac{12}{60}$
 171-591 $\frac{1}{20} = \frac{3}{60}$
 171-593 $\frac{1}{6} = \frac{10}{60}$

$\frac{25}{60} = \frac{5}{12} \rightarrow$ Sold 192-595

Rita
 171-593 $\frac{1}{6} = \frac{10}{60}$
 192-595 $\frac{1}{3}$ of $\frac{5}{12}$ } $\frac{5}{12}$
 200-308 $\frac{2}{3}$ of $\frac{5}{12}$ }
7/12

Ervin
 171-589 $\frac{4}{20} = \frac{12}{60}$
 171-591 $\frac{1}{20} = \frac{3}{60}$
 171-593 $\frac{1}{6} = \frac{10}{60}$
 $\frac{25}{60} = \frac{5}{12}$