

347774 to 347842—Continued

347792. L 46 (164/1-11-3-1). Zebra.
347793. L 47 (56/97/42).
347794. L 48 (15/97/42).
347795. L 49 (26-2-11-7-1). February, 1947.
347796. L 50 (218-1).
347797. L 51 (10/520/41).
347798. L 56 'Sierra'.
347799. L 58 (143-1-35-1-1). Cream eye, mottled red and black.
347800. L 66 *Rhizoctonia* resistant.
347801. L 69 Viny.
347802. L 70 'Florida Butter Vine'.
347803. L 75 Small red.
347804. L 76 Root knot nematode resistant.
347805. L 89 Hopi Indian Reservation. Nematode resistant.
347806. L 83 Baby white.
347807. L 92 No data.
347808. L 93 (4711). Colorado baby lima.
347809. L 99 (10/1/51/41). Red seed coat, vine baby lima.
347810. L 100 (192/314/46). Red seed coat, vine.
347811. L 101 (9339). Hopi Indian Reservation. Black and red.
347812. L 102 (9340). Hopi Indian Reservation. Pink.
347813. L 104 Puerto Rico. Black and cream baby lima.
347814. L 105 (4759). Plump, salmon.
347815. L 106 (4759). Black and red, bush.
347816. L 107 Light red. Excellent yields at Davis, Calif.
347817. L 108 (21/97/42). Colored lima.
347818. L 109 (45/151/41). Pink.
347819. L 110 'Willow Leaf White.' Woodruff Seed Company. Viny.
347820. L 111 Purple, flat.
347821. L 118 'Butter Pea Dixie'. Associated Seed Growers. Commercial.
347822. L 121 'Black and Buff Bush'. Early, excellent yields at Davis, Calif.
347823. L 126 'I 110 Red-Buff Vine'. Soft pod.
347824. L 129 (8990 I 309). Giant.
347825. L 132 Mixture of lines L 132-148. Nematode and *Rhizoctonia* resistant.
347826. L 133 Mixture of lines L 132-148. Good nematode resistance.
347827. L 134 Mixture of lines L 132-148. Fair nematode resistance.
347828. L 135 Mixture of lines L 132-148. Good nematode resistance.
347829. L 136 Mixture of lines L 132-148. Best nematode resistance.
347830. L 137 Mixture of lines L 132-148. Fair nematode resistance.
347831. L 138 Mixture of lines L 132-148. Excellent nematode resistance.
347832. L 139 Mixture of lines L 132-148. Fair nematode resistance.
347833. L 140 Mixture of lines L 132-148. Poor nematode resistance.