

343769 to 343821—Continued

343772 to 343783. *CARTHAMUS TINCTORIUS* L.

Safflower.

343772. W-1. Bazaar at Shahr Rey south of Tehran.

343773. W-2. Bazaar at Shahr Rey south of Tehran.

343774. W-34. Market in Isfahan. Susceptible to *Phytophthora* root rot. Progeny of hybrids from crosses with *C. oxycantha* appear resistant; mostly late, tall, red flowered.

Supplied by Oilseeds Research and Development Company.

343775. W-36. Arak on road to Isfahan 200 km. south of Tehran. Some resistance to *Phytophthora* root rot.

343776. W-37. Isfahan. Good production.

343777. W-38. Maran, near Tabriz. Resistant to *Phytophthora* root rot.

Supplied by Varamin Plant and Seed Improvement Center, origins indicated. Local name "Golrang".

343778. W-39. Jirooft, southeast Iran.

343779. W-40. Isfahan.

343780. W-41. Iranshar, southeast Iran.

343781. W-42. Moghan, west of Caspian Sea.

343782. W-43. Fars, southern Iran.

343783. W-44. Rezahe, Northwest Iran.

343784 to 343812. *HELIANTHUS ANNUUS* L. Compositae.

Sunflower.

343784. W-3. Bazaar in Dezful. Used locally as a nut. Water and Power Authority Field Trial Station, Safiabad. Selections of 'Tchernianka'. Short, early. Khuzestan

343785. W-4.

343795. W-14.

343786. W-5.

343796. W-15.

343787. W-6.

343797. W-16.

343788. W-7.

343798. W-17.

343789. W-8.

343799. W-18.

343790. W-9.

343800. W-19.

343791. W-10.

343801. W-20.

343792. W-11.

343802. W-21.

343793. W-12.

343803. W-22.

343794. W-13.

343804. W-23.

343805. W-27. Certified seed from Romania used in commercial planting in Iran, 1969.

343806. W-28. Gorgan. Local variety.

343807. W-29. Rafsanjan. Local variety.

343808. W-30. Rafsanjan. Local variety.

343809. W-31. Rafsanjan. Local variety.

343810. W-32. 'Tchernianka 66'. Dwarf, early.

343811. W-33. 'Orizant'. Romania. Reported high oil content.

343812. W-33. 'Old Tchernianka'. Mass selection. Short, early.