

343844 to 343929—Continued

343856. C.I. 2694. Chile. Comun de Quillota 1.6.
343857. C.I. 2695. France. Crocus (437).
343858. C.I. 2696. France. Lila (E 590).
343859. C.I. 2697. France. E 776.
343860. C.I. 2698. France. Gentiane (H19).
343861. C.I. 2699. France. Hiver Centre Quest.
343862. C.I. 2700. France. HL 01.
343863. C.I. 2701. France. Lin a grosses graines Vilmorin No. 1.
343864. C.I. 2702. France. Lina de Safi Vilmorin No. 2.
343865. C.I. 2703. France. Lin a grosses graines Vilmorin 1.6.
343866. C.I. 2704. France. Lin a grosses graines Vilmorin 1.7.
343867. C.I. 2705. France. Ocean.
343868. C.I. 2706. France. Rennes 1.8.
343869. C.I. 2707. France. Rennes 1.17.
343870. C.I. 2708. France. Rennes 23.8.
343871. C.I. 2709. Hungary. Bela Elek F496.
343872. C.I. 2710. Hungary. Udvaros fele 822.
343873. C.I. 2711. Cyprus. Cyprus.
343874. C.I. 2712. Crete. Ile de Crete.
343875. C.I. 2713. Italy. Hiver de Cre'mone.
343876. C.I. 2714. Italy. Printemps de Cre'mone.
343877. C.I. 2715. Morocco. LG 01 1.1.
343878. C.I. 2716. Morocco. LG 01 1.8.
343879. C.I. 2717. Morocco. LG 100.
343880. C.I. 2718. Morocco. LG 153.
343881. C.I. 2719. Morocco. LG 0189.
343882. C.I. 2720. Morocco. LG 0196.
343883. C.I. 2721. Morocco. Moroc.
343884. C.I. 2722. Morocco. Maroc de Gemloux 1.7.
343885. C.I. 2723. Morocco. Maroc de Gemloux 1.10.
343886. C.I. 2724. Morocco. Rabat 1.1.
343887. C.I. 2725. Morocco. Rabat 1.2.
343888. C.I. 2726. Morocco. Safi 1.1-1-5.
343889. C.I. 2727. Morocco. Safi 1.1-1-1.
343890. C.I. 2728. Morocco. Safi 1.1-2-2.
343891. C.I. 2729. Uruguay. La Estanzuela 84-10 m Rg 261.
343892. C.I. 2730. Uruguay. La Estanzuela 117 Rg 224.
343893. C.I. 2731. Uruguay. La Estanzuela 125 Rg 222 1.5.
343894. C.I. 2732. Uruguay. La Estanzuela 125 Rg 222 1.7.
343895. C.I. 2733. Uruguay. La Estanzuela E 2Y 3 1.3.
343896. C.I. 2734. Uruguay. La Estanzuela Sacavem.
343897. C.I. 2735. Uruguay. Lino 540 La Estana AR 81.022.