

PI 507670 to 507718-continued

PI 507709 donor id: VIR 9052. origin: Soviet Union. cultivar: VNIIMK 15. Cultivar. Seed.

PI 507710 donor id: VIR 6433. origin: Soviet Union. cultivar: VNIIS 1. Cultivar. Seed.

PI 507711 donor id: VIR 6446. origin: Soviet Union. cultivar: VNIIS 2. Cultivar. Seed.

PI 507712 donor id: VIR 7108. origin: Soviet Union. cultivar: Volna. Cultivar. Seed.

PI 507713 donor id: VIR 6960. origin: Soviet Union. cultivar: Voshod. Cultivar. Seed.

PI 507714 donor id: VIR 8777. origin: Soviet Union. cultivar: Vzljet. Cultivar. Seed.

PI 507715 donor id: VIR 6441. origin: Soviet Union. cultivar: Zaznica. Cultivar. Seed.

PI 507716 donor id: VIR 2977. origin: Korea, North. remarks: Local type. Cultivated. Seed.

PI 507717 donor id: VIR 2978. origin: Korea, North. remarks: Local type. Cultivated. Seed.

PI 507718 donor id: VIR 2980. origin: Korea, North. remarks: Local type. Cultivated. Seed.

PI 507719 to 507847. Glycine soja Siebold & Zucc. FABACEAE Wild soybean

Donated by: VIR, Leningrad, Soviet Union. remarks: Samples received at Soybean germplasm collection, Urbana, Illinois on November 20, 1986 and December 2, 1986. Received January 20, 1987.

PI 507719 donor id: VIR 8426. origin: Soviet Union. other id: L 2. Wild. Seed.

PI 507720 donor id: VIR 8427. origin: Soviet Union. other id: L 6. Wild. Seed.

PI 507721 donor id: VIR 8428. origin: Soviet Union. other id: L 9. Wild. Seed.

PI 507722 donor id: VIR 8801. origin: Soviet Union. other id: L 11. Wild. Seed.

PI 507723 donor id: VIR 8802. origin: Soviet Union. other id: L 13. Wild. Seed.