

494506 TO 494518-continued
Seed.

494513. L-123. India. Latitude: 34 deg 22 m N; Longitude: 076 deg 13 m E. Collected 1976. Phokar (Lastlong). 3680m. Cultivated. Seed.
494514. L-124. India. Latitude: 34 deg 28 m N; Longitude: 076 deg 15 m E. Collected 1976. Lotsun. 2830m. Cultivated. Seed.
494515. L-125. India. Latitude: 34 deg 23 m N; Longitude: 076 deg 19 m E. Collected 1976. Shergol. 3140m. Cultivated. Seed.
494516. L-126. India. Latitude: 34 deg 22 m N; Longitude: 076 deg 23 m E. Collected 1976. Mulbech. 3360m. Cultivated. Seed.
494517. L-128. India. Latitude: 34 deg 28 m N; Longitude: 076 deg 30 m E. Collected 1976. Churtanchan. 3580m. Cultivated. Seed.
494518. L-129. India. Latitude: 34 deg 25 m N; Longitude: 076 deg 33 m E. Collected 1976. Sambra. 3340m. Cultivated. Seed.

494519. *Vicia faba* L. (Fabaceae) Broadbean.

From India. Collected by Witcombe, J.R.; School of Plant Biology, University of North Wales; Bangor, Wales. Received through 1976 Bangor-Northern India Expedition. Code numbers refer to legume(L) and village site. Received January 1985.

L-137. India. Latitude: 34 deg 18 m N; Longitude: 076 deg 59 m E. Collected 1976. Narula (Nurta) Ladakh. 2830m. Seeds round, black, small to medium. Cultivated. Seed.

494520 TO 494523. *Hordeum vulgare* L. (Poaceae) Barley.

From United States. Donated by Western Plant Breeders; Bozeman, Montana. Received January 1985.

494520. Columbia. United States. Gus/Kombar. Plants short, six-row type with semi-prostrate habit from winter plantings in the Southwest and erect from spring plantings in the Northwest. Straw strong. Head erect, strap-shaped. Awns long, semi-smooth. Seeds midlong. Maturity late. Used for feed. Adapted to irrigated areas of California, Idaho, Montana, Utah, Washington. Cultivar. Seed.