

182478 to 182489. AVENA SATIVA L. Poaceae. Common oats.

From Turkey. Seeds collected by Jack R. Harlan, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received June 2, 1949.

Collected in 1948.

182478. No. 6684. Seventy-five km. south of Sinop, Sinop. July 23. Altitude 2,400 feet. Wild.

182479. No. 6949. Tifi, Unye, Ordu. July 28.

182480. No. 7099. Valley bottom near Tekke, Gumusane. Aug. 4. Altitude 3,300 feet. Wild.

182481. No. 7139. Near Ekrek, Gumusane. Aug. 5. Altitude 4,500 feet.

182482. No. 7302. Melik, Kars. Aug. 10. Altitude 5,100 feet.

182483. No. 7450. Ardahan, Kars. Aug. 15. White types.

182484. No. 10282. Babaeski, Kirklareli.

182485. No. 10285. Babaeski.

182486. No. 10289. Sapcilar, Edremet, Kirklareli. June 27.

182487. No. 10292. Susurluk, Kirklareli. June 30.

182488. No. 10297. Orhangazi-Yalova, Kirklareli. July 3.

182489. No. 10298. Yalova, Kirklareli.

182490 to 182535.

From Alaska. Seeds presented by H. J. Hodgson, Alaska Experiment Station, Palmer. Received June 3, 1949.

182490 to 182500. AVENA SATIVA L. Poaceae. Common oats.

182490. S-1 *Kyto Yakutsk.* 182496. S-8 *Narym* 0205-4.

182491. S-2 *Yakutian Early.* 182497. S-9 *Narym* 614.

182492. *Golden Rain.* 182498. S-11 *Sakhalin Tulun* 86-5.

182493. S-4 *Magan* 044. 182499. S-12 *Sakhalin Tulun* 86-5.

182494. S-5 *Magan* A-339. 182500. S-15 *Sakhalin Baikal* 28412.

182495. S-7 *Narym* 0222-21.

182501 and 182502. HORDEUM DISTICHON L. Poaceae. Barley.

182501. S-1 *Niyuroin Yakutsk.*

182502. S-2 *Colchicum* 10-30.

182503. HORDEUM VULGARE L.

S-3 *Pokroysky Yakutsk.*

182504. HORDEUM DISTICHON L.

S-4 *Wiener* 11-63.

182505 to 182513. HORDEUM VULGARE L.

182505. S-5 *Pioneer.* 182510. S-10 *Krasnoyarsk* 74.

182506. S-6 *Markhinetz.* 182511. S-11 *Krasnoyarsk Wiener.*

182507. S-7 *Krasnoyarsk Goldcoin.* 182512. S-12 *Krasnoyarsk* 1411-5.

182508. S-8 *Krasnoyarsk Goldcoin.* 182513. S-13 *Krasnoyarsk.*

182509. S-9 *Krasnoyarsk Goldcoin.*

182514. HORDEUM DISTICHON L.

S-14 *Krasnoyarsk Coeleste.*