

16303 to 16335—Continued

16328. ORYZA SATIVA.	Rice.
<i>Shal.</i>	
16329. HORDEUM sp.	Barley.
<i>Arpa.</i>	
16330. ZEA MAYS.	Corn.
<i>Konak.</i>	
16331. CUCURBITA sp.	Squash (?).
<i>Kawa.</i>	
16332. LAGENARIA VULGARIS (?).	Gourd.
<i>Kapak.</i>	
16333. CANNABIS SATIVA.	Hemp.
<i>Bang.</i> Used for smoking.	
16334. IRIS ENSATA PABULARIA.	Iris.
<i>Chigihmak.</i> "A species of iris said to grow in the dry desert sand or almost anywhere if once it gets rain enough to cause it to sprout. It is reported to be a good forage plant, both green and dry. Sheep are very fond of it, and other animals do not object to it." (<i>Huntington.</i>)	
16335. TRIGONELLA FOENUM-GRÆCUM.	Fenugreek.
<i>Shemsha.</i>	

16336 to 16470.

From Pullman, Wash. Received thru Mr. Byron Hunter, assistant agrostologist of the Department of Agriculture, November 14, 1905.

Seeds grown at the Agricultural Experiment Station at Pullman, Wash., together with others collected from various sources.

16336. AGROPYRON sp.	16342. AGROPYRON PSEUDO-REPENS.
A promising grass.	Crop of 1905.
16337. AGROPYRON DIVERGENS.	16343. AGROPYRON SPICATUM.
Collected in August, 1904, on the Moscow Mountains.	Crop of 1905.
16338. AGROPYRON DIVERGENS.	16344. AGROPYRON TENERUM.
Collected June 29, 1905, at Wawawai, Wash. (Agros. No. 579.)	Crop of 1905. (Agrost. No. 211.)
16339. AGROPYRON ELMERI.	16345. AGROPYRON TENERUM.
Collected August 4, 1904, at Wawawai, Wash. (Agrost. No. 675.)	Crop of 1904.
16340. AGROPYRON OCCIDENTALE.	16346. AGROPYRON TENERUM.
Crop of 1905.	Crop of 1905. Grown from seed collected at Trinidad, Colo.
16341. AGROPYRON OCCIDENTALE.	16347. TRITICUM VIOLACEUM.
Grown at Harlem, Mont.	Crop of 1905. (Agrost. No. 210.)
16349. ARRHENATHERUM ELATIUS.	16348. ALOPECURUS CASTELLANUS.
Crop of 1905. (Agrost. No. 2191.)	Crop of 1903.
16350. AVENA FLAVESCENS.	Tall meadow oat-grass.
Crop of 1905. (Agrost. No. 2192.)	
16352. AVENA SATIVA.	16351. AVENA ORIENTALIS.
Grown in 1905 from Argentine seed.	Crop of 1905. (Agrost. No. 1157.)
	Oat.