

216052 to 217384—Continued

216664 to 217341—Continued

217068 to 217079—Continued

217072. G 240. Marfa, near Mitre Peak. Altitude 4,688 feet.

217073. H-V 3. Five miles northeast of Comanche. Tall, vigorous plant.

217074. H-V 14. Twelve miles north of Stephenville. Plants green under extremely dry conditions.

217075. H-V 164. Throckmorton County. Large, vigorous plant.

217076. H-V 167. Seven miles north of Clifton. Tall, vigorous plant.

217077. H-V 174. Seven miles north of Gorman. Vigorous, coarse plant.

217078. H-V 348. Knox City. Very tall, coarse plant, at least 24 inches high.

217079. Anthony—6. Marfa Experiment Station, 3 miles northeast of Marfa. Altitude 4,900 feet.

217080 and 217081. ELYMUS CANADENSIS L. Poaceae. Canada wildrye.

217080. XG 13. One mile north of Loma Alta, Tex. Altitude 2,000 feet.

217081. XG 30. Seventeen miles south of Sweetwater, Tex. Altitude 2,100 feet.

217082. ELYMUS sp.

G 116. Near *E. canadensis*. Two miles south of Fort Stockton, Tex.

217083. ELYONURUS BARBICULMIS Hack. Poaceae.

G 183. "Ho" Canyon, near Rock Pile Park, Davis Mountains, Tex. Altitude 5,800 feet.

217084 and 217085. ERAGROSTIS INTERMEDIA Hitchc. Poaceae.

217084. G 189. Picnic Rock, Limpia Canyon, near Fort Davis, Tex. Altitude 5,250 feet.

217085. XG 94. Five miles from Barksdale, Tex. Altitude 2,500 feet.

217086. ERAGROSTIS TRICHODES (Nutt.) Wood.

Lovegrass.

H-V 268. C. L. Wright Farm, north of Paducah, Tex.

217087 to 217091. From Texas.

217087. ERAGROSTIS sp.

XG 46. Thirty-five miles northwest of Dalhart. Altitude 4,700 feet.

217088. ERAGROSTIS sp.

XG 47. Thirty-five miles northwest of Dalhart. Altitude 4,700 feet.

217089. ERAGROSTIS sp.

XG 48. Thirty miles southwest of Dalhart. Altitude 4,500 feet.

217090. ERAGROSTIS sp.

XG 93. Five miles from Barksdale on Vance Road. Altitude 2,500 feet.

217091. Anthony—14. Kennedy Ranch, about 12 miles northeast of Marfa. Altitude 5,000 feet.

217092. ERIOCHLOA GRACILIS (Fourn.) Hitchc. Poaceae.

XG 19. Three miles north of Eldorado, Tex. Altitude 2,000 feet.