

240443 to 240485—Continued**249446 to 240476—Continued****240453 to 240476.** Collected by Neal-Smith.

- 240453.** C.P.I. 19158. Between El Biar and Bouzarrea, Algeria.
240454. C.P.I. 19160. Between Rovigo and Bouinan, Mitidja, Algeria.
240455. C.P.I. 19162. Between Bivtouta and Boufarik, Algeria.
240456. C.P.I. 19166. Near Montgolfier, Relizane-Tiavet Road, Algeria.
240457. C.P.I. 19168. Ainel Hadjar, by Experimental Farm, Algeria.
240458. C.P.I. 19169. Ainel Hadjar, by Experinemtal Farm, Algeria.
240459. C.P.I. 19170. North of Medea, Algeria.
240460. C.P.I. 19171. North of Medea, Algeria.
240461. C.P.I. 19173. South of Berrouaghia, Algeria.
240462. C.P.I. 19174. South of Berrouaghia, Algeria.
240463. C.P.I. 19175. Beyond Oved Zenati, Algeria.
240464. C.P.I. 19176. South of Bone on road to Constantine, Algeria.
240465. C.P.I. 19177. Southwest of Jemmapes towards Constantine, Algeria.
240466. C.P.I. 19178. Thiers, Algeria.
240467. C.P.I. 19182. Villa Franca de Xira, Portugal.
240468. C.P.I. 19184. East of Sao Bartolomew, east of Santiago.
240469. C.P.I. 19185. West of Ferreira do Alentejo, Portugal.
240470. C.P.I. 19186. North of Castro Verde, Portugal.
240471. C.P.I. 19187. Aerodrome Beja and north of Beja, road to Evora, Portugal.
240472. C.P.I. 19188. Sao Mancos, 15 kms. from Evova, Portugal.
240473. C.P.I. 19189. Four km. northwest of Campo Maio, towards Arronches, Portugal.
240474. C.P.I. 19191. Sao Martinno do Porto, Portugal.
240475. C.P.I. 19192. Beja, Tunisia.
240476. C.P.I. 19193. Northwest of Erythyrae, Greece.

240477. PHALARIS sp.

C.P.I. 14422. Collected by J. F. Miles, Portugal.

240478 to 240485. POA CAESPITOSA Forst. Poaceae.**Bluegrass.****240478.** C.P.I. 349. Uria Crossing.**240479 to 240485.** Grown at the Experimental Station in Cooma.

240479. C.P.I. 486. Collected at Happy Jack's River. Elevation 1.3 km. Leaves less than 2 mm. broad, folded and laterally compressed, very stiff, rigid; not strongly rhizomatous; forms large tussocks in swamps, peaty soil.

240480. C.P.I. 487. Collected at Doner's Gap. Soil well-drained, peaty, usually in open grassland. Elevation 1.2 km. Plant forms flat cushion-like tussocks to 5 cm. in diameter.

240481. C.P.I. 488. Collected at Island Bend Transmission Line. Elevation 1.1 km. Disturbed woodland or forest areas. Leaves less than 2 mm. broad, laterally compressed, conspicuous hairs in rows; rhizomatous within the small tussocks.

240482. C.P.I. 497. Collected at Island Bend Transmission Line. Elevation 1.2 km. Large tussocks in moist areas; leaves to 5 mm. broad, bright green; not strongly rhizomatous.