

No.	Name.	Locality.	Altitude. Feet.
108	<i>Halogeton glomeratus</i> , C. A. Mey.	Atabad Hunza Valley ...	7600
109	<i>Polygonum aviculare</i> , Linn.	Northern Tibet, Camp 101 ...	16100
110	<i>Polygonum sibiricum</i> , Laxm.	Yepal Ungur, Kiria River ...	16200
111	<i>Polygonum Deasyi</i> , Rendle, sp. nov.	Northern Tibet, Camp 103 ...	15600
112	<i>Polygonum</i> , sp. without flowers ...	Chaka	6700
(Thin ropes are said to be made from this plant.)			
113	<i>Calligonum polygonoides</i> , Linn.	In sandy water- less desert, Nura	6800
(Native name "Chekundo" (Chakandar). An interesting north- easterly extension of the distribution of this species known hitherto from Egypt, Syria, Persia, Punjab and Scinde.)			
114	<i>Elæagnus angustifolia</i> , Linn. var. <i>orientalis</i> , Schlect.	Khotan	4500
(Native name "Jigdachichik." Common throughout Chinese Turkestan).			
115	<i>Euphorbia tibetica</i> , Boiss.	Sarok Tuz Valley	13000

MONOCOTYLEDONS.

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No.	Name.	Locality.	Altitude. Feet.
116	<i>Asparagus verticillatus</i> , Linn. ...	Polu	8300
(Native name "Ojun.")			
117	<i>Allium oreoprasum</i> , Schrenk	Plateau near Polu	10300
(Native name "Atchku Yowa.")			
118	<i>Allium consanguineum</i> , Kunth, var. <i>roseum</i> , Rendle, var. nov.	Sarok Tuz Valley	13000
(Indistinguishable from the species except by its rose-coloured flowers; those of the species are described as golden-yellow).			
119	<i>Juncus membranaceus</i> , Royle ...	Aksu	15800
120	<i>Triglochin palustre</i> , Linn. ...	Northern Tibet, near Camp 94	16000
121	<i>Zostera marina</i> , Linn. ... (A very interesting find.)	Aksai Chui near Yepal Ungur	14850
122	<i>Carex Moorkroftii</i> , Falc. ...	Shor Kul, Northern Tibet	15000
123	<i>Stipa purpurea</i> , Griseb. ...	Northern Tibet, Camp 100 ...	15700