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Alpine Monitoring - Cover information for a single transect

Use additional sheets for one transect if necessary

Bolded information is required!

Protected Area Name: **SE D**

Transect (Site) Name: **T1**

Transect (Site) ID (Lat/Long, GPS coordinates, photos): start **S3, 762 701°**

Transect Aspect: **NNW** **121, 57 5609°**

Date: **2023-07-12**

Weather conditions: **Sunny & Dry**

Time: **1106**

Observer/Recorders: **JP, AB**

General Observations: **10m intervals along left side**

first plot along transect starts at: **5m**

pins marking plots are placed in what pattern?: **Left side of transect (UR, LL)**

Page **1** of **—**

Percent cover in each plot

Species-Sci name	Common Name	Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Plot 11	Plot 12	Plot 13	Plot 14	Plot 15
Poaceae, Carex, Juncaceae	Grasses, sedges, rushes															
Poa C10		0.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Carex spp		1	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Vhal Afr		0.2	4	—	—	—	0.5	2.5	—	—	—	—	—	—	—	—
Tris Sol		0.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Carex		—	30	6	—	—	15	1	—	—	—	—	—	—	—	—
Juncus		—	3	0.2	—	—	3	—	—	—	—	—	—	—	—	—
Luzula		—	6	—	—	—	0.5	1	—	—	—	—	—	—	—	—
Carex spp 2	Platan taken	—	—	—	—	—	0.2	—	—	0.2	—	—	—	—	—	—
Carex spp		—	—	—	—	—	—	6	6	—	1.5	—	—	—	—	—

[illegible]

[illegible]

