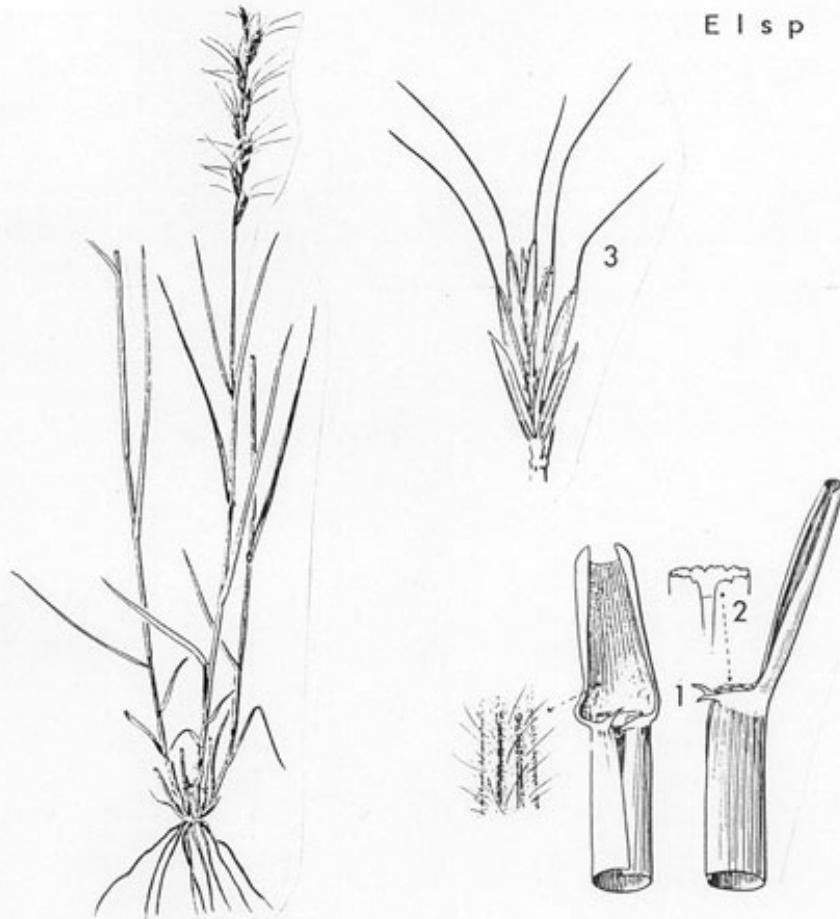


Ppo	Syal h.t.	6	
	Phma h.t.	3	
Psmc	Caru h.t.	4	
	Aruv	1	
	Phma h.t.	3	
	Smst	1	
Abgr	Phma h.t.	Phma 1	
		Cooc	
	Libo h.t.	Libo	
		Xete	
	Asca h.t.	Asca	
		Tabr	
		Mefe	
	Setr h.t.		
	Clun h.t.	Phma	
		Clun	+
Tabr			
Mefe			
Xete		+	
Xete h.t.	Vagl 1		
	Cooc		
Thpi	Clun h.t.	Clun	
		Tabr	
		Mefe	
		Xete	
	Asca h.t.	Asca	
		Tabr	
		Mefe	
	Gydr h.t.		
	Adpe h.t.		
	Atfi h.t.	Adpe	
	Atfi		
Opho h.t.			
Tshe	Clun h.t.	Clun	
		Arnu	
		Mefe	
		Xete	
	Asca h.t.	Asca	
	Arnu		
	Mefe		
Gvdr h.t.			
Tsmc	Clun h.t.	Mefe	
		Xete	
	Mefe h.t.	Xete	
		Luhi	
	Stam h.t.	Mefe	
		Luhi	
Xete h.t.	Vagl		
	Luhi		
Abta	Clun h.t.	Clun	
		Mefe	
		Xete	
	Mefe h.t.	Cooc	
		Xete	
		Vasc	
		Luhi	
	Stam h.t.	Mefe	
		Lica	
	Caça h.t.	Caça	
	Vaca		
	Legl		
Xete h.t.	Cooc		
	Vagl		
	Vasc		
	Luhi		
Pico	Vasc h.t.		
	Xete c.t.		
	Vaca c.t.		



POACEAE (GRAMINEAE) Triticeae
Elytrigia spicata (Pursh.) D.R. Dewey
 previously
Agropyron spicatum (Pursh.) Scribn and Smith
 Elsp

bluebunch wheatgrass, Agspic

FORM: A cool season perennial, occurring in rhizomatous and large bunch forms, 5-10dm (2-3ft) tall; culms erect, slender and hollow with a bluish bloom.

LEAVES: Erect, bluegreen, flat or loosely inrolled, hairy on upper surface, pointed, about 3mm wide and 5-20cm (2-8in) long, often twisting when older; sheaths open; (1)auricles very small and clawlike; ligule short and collarlike (2).

INFLORESCENCE: Erect, spike with one sessile spikelet per node; lemma tipped by a divergent awn (3) about 2cm (1in) long; June-Aug.

ENEMIES: Fire: moderately resistant, regeneration from seed to preburn levels within 3-7 years.

SIMILAR SPECIES: Other *Elytrigia* species, *Lolium* species, and *Elymus* species

NOTES: In northern Idaho this species has two forms: a bunchgrass form on hot, dry, steppe vegetation sites, and a spreading rhizomatous form on forested sites. It also occurs in an awnless form, var. *inermis*.