Conservation Cover (327)
SPECIFICATION SHEET

Name: WA PF CRP CP42 Pollinator Mix **Date:** February 25, 2021 **Precip:** _____

Location: _____ **Soil(s):** _____ **Acres:** 1

Tract: _____ **Field:** _____ **Slope:** _____ **Elevation:** _____

Planned by: Pheasants Forever **Erosion Potential:** _____

MLRA _____ **Ecological Site:** _____

Purpose(s): _____ **Livestock:** _____
Provide or improve forage, browse or cover for wildlife.
Reduce erosion by wind and/or water. **Wildlife:** _____

DWR Consultation: **If Yes, Who with & When:**

Seedbed Preparation:

Firm weed free seed bed should be prepared prior to seeding. Best if ground is not worked after last chemical treatment of weeds, often times working the ground again will bring additonal weed seeds to the surface.

Planting Information

Date: Oct 15 - Feb 25
Depth: 1/8-1/4 inch
Spacing: 8 inches
Method: Drill
Equipment: Double Disk Drill

Species	Variety	PLS Rate (lbs/ac)	Bulk Rate (lbs/ac)	Total PLS Seed (lbs)
Wheatgrass, bluebunch		0.80	1.05	1
Bluegrass, Sandberg		0.30	0.44	0
Gilia, scarlet		0.03	0.03	0
Blanketflower		0.35	0.36	0
Milkweed, showy		0.15	0.15	0
Prairie clover, white		0.10	0.10	0
Alfalfa		1.00	1.12	1
Sweetclover, yellow		0.40	0.48	0
Burnet, small		3.12	3.65	3
Yarrow, western		0.03	0.04	0
Globemallow, scarlet		0.04	0.06	0
Penstemon, Palmer's		0.04	0.05	0
Milkvetch, cicer		0.40	0.56	0
Flax, blue		0.20	0.23	0
Sainfoin		2.38	2.61	2
Sunflower, annual		0.24	0.30	0
Sunflower, maximilian		0.35	0.36	0
Beeflower, Rocky Mountain		0.17	0.17	0
Beeflower, yellow		0.11	0.11	0
Sweetvetch, Utah		0.06	0.08	0
***Total Rate to be Seeded:**		**10.27**	**11.95**	**10**
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Management During Plant Establishment

Defer grazing for at least two growing seasons or until stand is established.

Operation and Maintenance of Seeding After Establishment

Grazing should be in accordance with Prescribed Grazing (528) specifications. Weeds, insects, and/or diseases should be controlled through mowing, burning, flash grazing, or pesticides as needed to maintain a healthy stand. Where stands are damaged by drought, insects, or other uncontrollable events, the stand should be replanted, overseeded, or spot planted. Thin stands may only need grazing deferment during the growing season rather than replanting.

Client's Acknowledgement Statement

The Client acknowledges that:

a. They have received a copy of the specification and understand the contents and requirements.

b. It shall be the responsibility of the client to obtain all necessary permits and/or rights, and to comply with all ordinances and laws pertaining to the application of this practice.

Cooperator: _____ Data _____

Planner: _____ Data _____

Conservation Measures – Actions that must be implemented by the landowner/manager during practice implementation

Certification

I have completed a review of the information provided by the client (or checked in the field) and certify this practice has

Document or refer to attachment for each item below

Seedbed preparation techniques (weed control, equipment used, number of passes and method used)	
Seeding date, depth, rate (PLS) and method	
Plant species or mixture used (copy of the seed tag(s)) within 20% less to 25% more of the recommended rate	
Seedbed and growing conditions at planting (soil moisture, soil firmness, weather etc.)	
Map indicating acres treated	
Acres Certified	
Planner Signature	
Date	