



Zones 1, 2 and 3 = 6 acres

1 acre already planted

This proposal = 5 acres



7'-8' on center spacing = 750 stems/acre

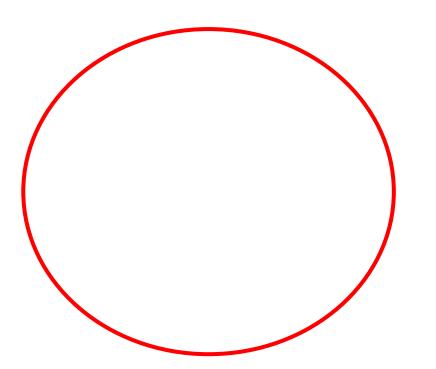
1 gallon stock

Each plant gets:

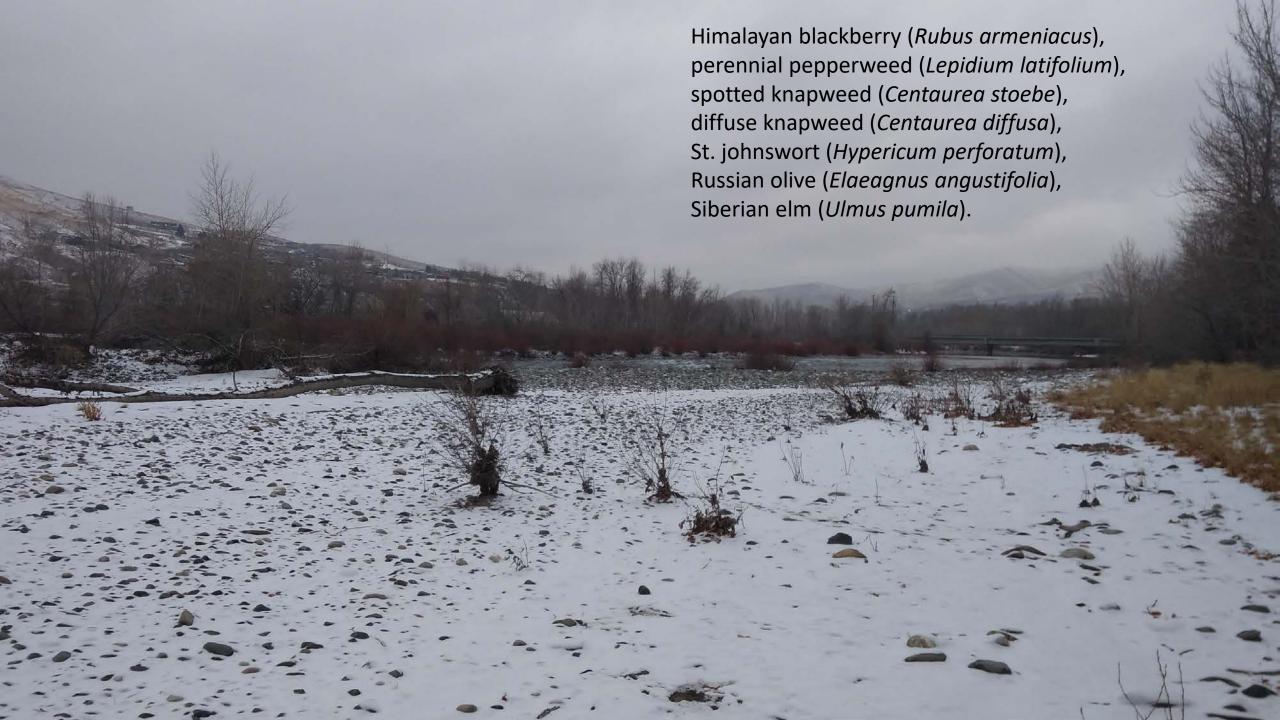
- Wood chip mulch
- Irrigation
- Fertilization
- Deer exclusion fencing

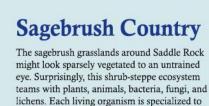






Control noxious and non-native invasive weeds throughout the 40-acre parcel





thrive with as little as nine to eleven inches of

precipitation a year. Believe it or not, 200 years ago the land around Saddle Rock was part of 200,000 square miles of shrub-steppe covering the western United States.

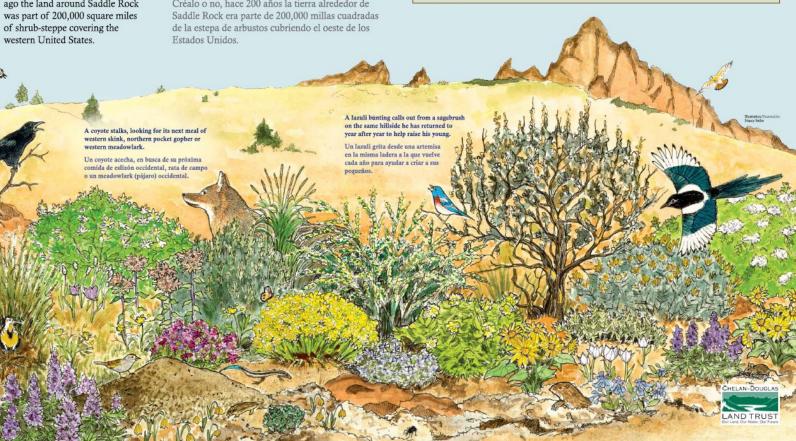
País de Artemisa

Los pastizales de artemisa alrededor de Saddle Rock parecen estar escasos de vegetación para un ojo inexperto. Sorprendentemente, este ecosistema de la estepa de arbustos tiene plantas, animales, bacterias, hongos y líquenes. Cada organismo vivo está especializado para prosperar con tan poco como nueve a once pulgadas de precipitación al año. Créalo o no, hace 200 años la tierra alrededor de Saddle Rock era parte de 200,000 millas cuadradas de la estepa de arbustos cubriendo el oeste de los Estados Unidos.



Fun Fact! Lifting its twisted trunk above most other living things, sagebrush provides food and shelter to many organisms – from tiny gall midges whose eggs trigger the formation of sagebrush galls (photo, left), to a Pacific gopher snake seeking shade on a scorching afternoon, to mule deer that bed

iPato Curioso! Levantando su tronco trenzado por encima de la mayoria de los seres vivos, la artemisa proporciona alimento y refugio para muchos organismos, desde diminutos mosquitos cuyos huevos desencadenan la formación de artemisa hasta una serpiente del pacifico buscando la sombra en una tarde calurosa, o ciervos que buscan refugio debajo de sus ramas.



Potential Themes:

- Cultural significance of the Wenatchee and Columbia confluence area
- Cultural significance and use of native plants
- Climate change, and carbon sequestration of riparian forests.



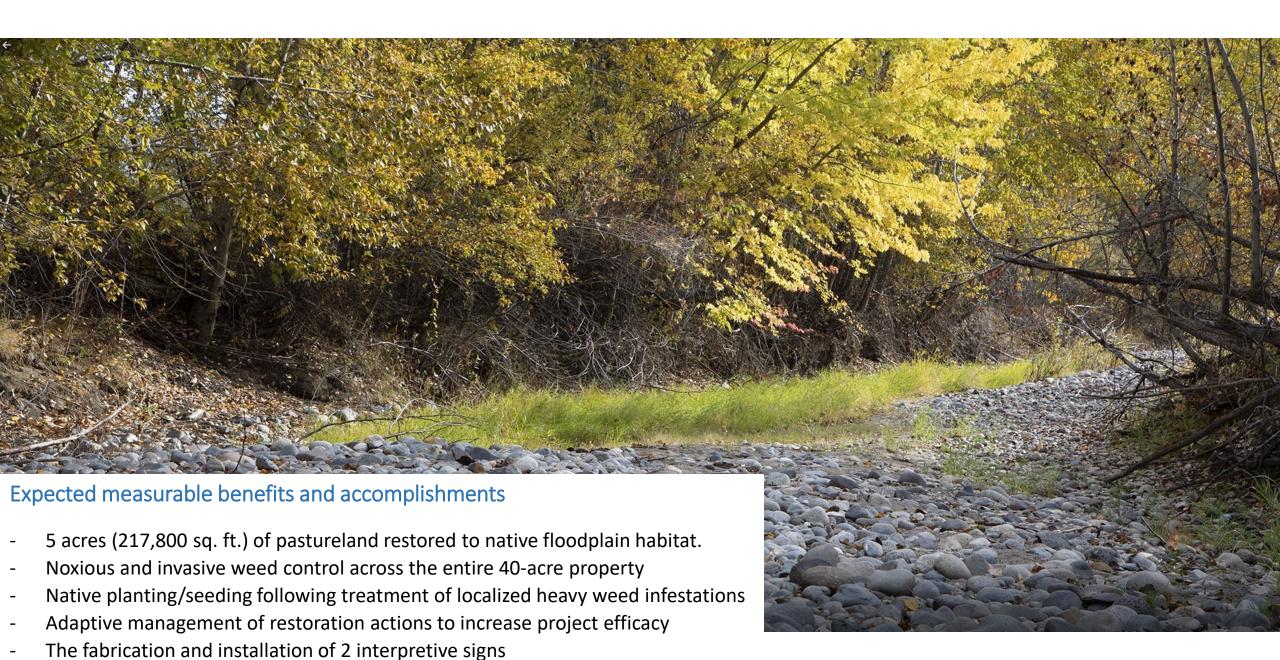
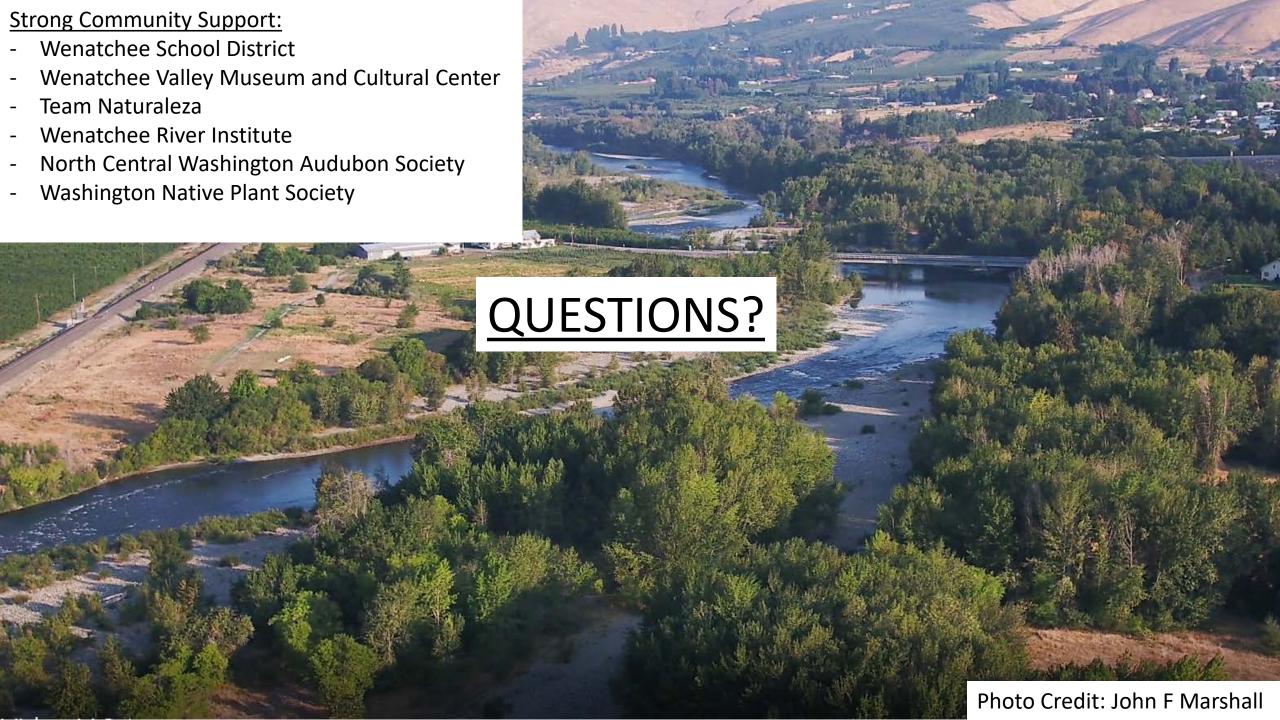


Photo Credit: John F Marshall



TASK	ACTIVITY	COST/UNIT	UNITS	TOTAL
Weed Control	Weed control CDLT staff/contractor	4,000/year	5 years	\$20,000.00
	CF staff	45/hour	100 hours	\$4,500.00
Riparian and Floodplain Revegetation	Pasture	18,000/acre	5 acres	90,000.00
	In areas following weed control/Adaptive management	lump		10,180.00
	CF staff	45/hour	150 hours	6,750.00
	CDLT staff	lump		5,000.00
Environmental Education	sign design	2500/ea	2	5,000.00
	fabrication and install	1000/ea	2	2,000.00
	CF staff	10 hours	45/hour	450.00
Administration	Project Manager, Financial Manager, Executive Director salaries			4,500.00
	Project overhead/indirect	10% of CF salaries		1,620.00
Project Total				150,000.00