

## R2 Individual Species Recommendations

<b>TAXON</b>	<b>Scientific Name</b>			<b>Common Name</b>		
PM	Eleocharis rostellata			Beaked spikerush		
<b>FWS</b>	<b>FS</b>	<b>BLM</b>				
	<b>R1</b>					
<b>Grank</b>	<b>CO S Rank</b>	<b>WY S Rank</b>	<b>SD S Rank</b>	<b>NE S Rank</b>	<b>KS S Rank</b>	
<b>G5N?</b>			<b>S1</b>		<b>S2</b>	
	<b>CO Status</b>	<b>WY Status</b>	<b>SD Status</b>	<b>NE Status</b>	<b>KS Status</b>	
<b>IUCN</b>	<b>PIF – Area Importance</b>		<b>PIF – Population Trend</b>			
<b>FS Experts assigned Species Evaluation</b>			<b>Non-NFS Experts assigned Species Evaluations</b>			
Beth Burkhart, Buffalo Gap NG			1. David Ode, SDNHP 2. Caleb Morse, KU			
<b>Sensitive Species Recommendation</b>				<b>(Please check 1 box below)</b>		
	<b>R2 Sensitive Species (SS)</b>		<b>Not R2 SS, but should be considered for other Emphasis Species Lists</b>			
<input checked="" type="checkbox"/>	<b>Not R2 SS and Not of Concern Now</b>		<b>Insufficient Information Available to make a recommendation</b>			
<b>Recommendation Rationale</b>						
--Specific habitat requirements of seeps and wet meadows often in strongly calcareous or alkaline conditions --Despite patchy nature of habitat and populations, pops appear to be widely distributed in and out of R2 --Plants within a given habitat patch seem to be resilient to various types of disturbance						
<b>Name/Title</b>	Sheila Lamb/Peter McDonald			<b>Date</b>	10/2/02	