

<b>SPECIES: Scientific [common]</b>	
<b>Forest:</b>	
<b>Forest Reviewer:</b>	
<b>Date of Review:</b>	
<b>Forest concurrence (or recommendation if new) for inclusion of species on list of potential SCC: (Enter Yes or No)</b>	

**Forest review result:**

**The Forest concurs or recommends the species for inclusion on the list of potential SCC:**

Yes\_\_\_ No\_\_\_

Rationale for not concurring is based on (check all that apply):

Species is not native to the plan area \_\_\_\_\_

Species is not known to occur in the plan area \_\_\_\_\_

Species persistence in the plan area is not of substantial concern \_\_\_\_\_

DRAFT 2/4/2016

Species: \_\_\_\_\_

**FOREST REVIEW INFORMATION**

**Status summary based on other methods (information is on the Regional Office list of species considered; correct as needed):**

<b>Entity</b>	<b>Status/Rank (include definition if Other)</b>
NatureServe	
Natural Heritage Program	
State List Status	
USDA Forest Service	
USDI FWS	
Other	

**Review of species of conservation concern criteria based on definition**

**1. Native to the plan area**

a. Is the species native to the plan area?

Yes\_\_\_ No\_\_\_

i. If no, provide explanation.

Species: \_\_\_\_\_

**2. Known to occur in the plan area**

**Table 2. Known Occurrence Frequency within the Planning Area (NRIS database)**

Occurrence:	Number	Source of Information
<b>Known Occurrences in the past 20 years</b>	0	
<b>Year Last Observed</b>	0	

a. Are all species occurrences only accidental or transient?

Yes\_\_\_ No\_\_\_

1) If yes, document source for determination.

b. Based on the number of observations and/or year of last observation, can the species be presumed to be established or becoming established in the plan area?

Yes\_\_\_ No\_\_\_

1) If no, provide explanation,

**3. Substantial concern for species persistence in the plan area**

a. Describe briefly the distribution, abundance, and population trend of the species in the plan area

b. Describe briefly threats or risk factors to the species or the ecological conditions that support it (i.e. habitat) based on best available scientific information

c. Considering the trend in populations or habitat and threats or risk factors for those populations or habitats, is there substantial concern for persistence of the species in the plan area?

Yes\_\_\_ No\_\_\_

1) If no, provide explanation