

**Customizable Form S-3:
Sage-Grouse Site-Scale Habitat Suitability Worksheet – Breeding Habitat
(Nesting/Early Brood-Rearing)**

Date:	County:	State:	Evaluator(s):
Population:			Home Range Name:
Land Cover Type:			Ecological Site:
Associated Leks:			Number of Transects:
Area Sampled (ha/ac):			Site Info.: ☐ Arid Site ☐ Mesic Site
List UTM Coordinates (coordinates, zone, datum) of All Transects:			

Habitat Indicator Suitability Range							
Habitat Indicator	$\bar{x}$	Suitable	✓	Marginal	✓	Unsuitable	✓
Sagebrush Canopy Cover (mean)							
Sagebrush Height							
Mesic Site (mean)							
Arid Site (mean)							
Predominant Sagebrush Shape (mode)							
Spreading (<i>n</i>)							
Columnar (<i>n</i>)							
Perennial Grass Height (mean)							
Perennial Forb Height (mean)							
Perennial Grass Cover							
Mesic Site (mean)							
Arid Site (mean)							
Perennial Forb Cover							
Mesic Site (mean)							
Arid Site (mean)							
Preferred Forb Availability (relative to site potential)							
Number of Preferred Forb Species (<i>n</i>)							

Site-Scale Suitability	Suitable		Marginal		Unsuitable	
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Does ecological site potential limit suitability potential? ☐ Yes ☐ No ☐ Unknown			
Drought Condition:	☐ Extreme Drought	☐ Severe Drought	☐ Moderate Drought
	☐ Moderately Moist	☐ Very Moist	☐ Extremely Moist

Rationale for Overall Suitability Rating:
