



## WILDLIFE HABITAT

### Appraisal of Existing Conditions

1. Dominant Grass	<input type="radio"/> A <input type="radio"/> B
2. Forbs	<input type="radio"/> A <input type="radio"/> B
3. Bare Ground	<input type="radio"/> A <input type="radio"/> B
4. Vegetation	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C
5. Idle Area	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C
6. Cover	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C
7. Field Size	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
8. Crop Field	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C

### Quality of Habitat

Poor     Fair     Good

### Limiting Habitat Factors

A. Ground cover thick and/or continuous	<input type="radio"/> Y <input type="radio"/> N
B. Inadequate nesting cover	<input type="radio"/> Y <input type="radio"/> N
C. Inadequate brood cover	<input type="radio"/> Y <input type="radio"/> N
D. Insufficient escape cover	<input type="radio"/> Y <input type="radio"/> N
E. Insufficient plant diversity	<input type="radio"/> Y <input type="radio"/> N

### Management Practices

1. Establish and/or fence escape cover	<input type="radio"/> Y <input type="radio"/> N
2. Lightly disc strips on the contour	<input type="radio"/> Y <input type="radio"/> N
3. Use prescribed fire	<input type="radio"/> Y <input type="radio"/> N
4. Adjust stocking rate	<input type="radio"/> Y <input type="radio"/> N
5. Overseed with wildlife friendly forbs	<input type="radio"/> Y <input type="radio"/> N

### Wildlife Exam

1	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E
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12	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E
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19	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E
20	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E

## PLANT IDENTIFICATION

1	2	3	4	5
<input type="radio"/> 0 <input type="radio"/> 0 <input type="radio"/> A	<input type="radio"/> 0 <input type="radio"/> 0 <input type="radio"/> A	<input type="radio"/> 0 <input type="radio"/> 0 <input type="radio"/> A	<input type="radio"/> 0 <input type="radio"/> 0 <input type="radio"/> A	<input type="radio"/> 0 <input type="radio"/> 0 <input type="radio"/> A
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### \*\*GRASSES & GRASS-LIKE\*\*

01. Barley, Little
02. Barnyard Grass
03. Bermuda Grass
04. Bluegrass (Kentucky)
05. Bluestem, Big
06. Bluestem (Old World)
07. Bluestem, Little
08. Bromegrass, Smooth
09. Broomsedge (Broomstraw)
10. Crabgrass
11. Downy Chess (Downy Brome, Cheat Grass)
12. Eastern Gamagrass
13. Fall Panicum
14. Fescue (Tall)
15. Foxtail (Giant, Green & Yellow)
16. Indiangrass
17. Johnsongrass
18. Nimblewill
19. Orchardgrass
20. Purple Top
21. Reed Canary Grass
22. Ryegrass
23. Sedges
24. Switchgrass
25. Timothy

### \*\*WOODY PLANTS\*\*

26. Blackberry/Dewberry
27. Black Cherry
28. Coralberry (Buckbrush)
29. Dogwood
30. Elm
31. Grape
32. Greenbriar
33. Gooseberry
34. Hickory
35. Honeysuckle (Bush or Japanese)
36. Locust (Black or Honey)
37. Oak, Black or White
38. Osage Orange
39. Persimmon
40. Poison Ivy
41. Red Cedar (Juniper)
42. Rose (Multiflora or Wild)
43. Sassafras
44. Sumac
45. Walnut
46. Wild Plum

### \*\*FORBS\*\*

47. Bull Nettle (Horse)
48. Chicory, Common
49. Cinquefoil
50. Cocklebur, Common
51. Croton
52. Curly Dock
53. Daisy Fleabane
54. Dandelion
55. Field Bindweed
56. Goldenrod (Prairie)
57. Hemp Dogbane
58. Horseweed
59. Ironweed
60. Lambsquarter
61. Milkweed, Common
62. Mullein
63. Nodding Spurge
64. Oxeye Daisy
65. Perilla Mint
66. Pigweed
67. Plantain
68. Poison Hemlock
69. Pokeweed
70. Queen Anne's Lace
71. Ragweed (Common, Giant, Lanceleaf)
72. Red Sorrel
73. Smartweed
74. Spotted Knapweed
75. Thistle (Tall, Musk, Bull)
76. Three-Seeded Mercury
77. Wild Indigo (Blue, Cream, White)
78. Yarrow, Common
79. Yellow Wood Sorrel

### \*\*LEGUMES\*\*

80. Alfalfa
81. Birdsfoot Trefoil
82. Cats Claw Sensitive Briar
83. Clover, White
84. Clover, Red
85. Clover, Sweet
86. Clover (Little Hop)
87. Goat's Rue
88. Illinois Bundlesflower
89. Lespedeza (Korean, Common)
90. Lespedeza, Sericea
91. Partridge Pea
92. Tick Trefoil (Begger Tick)
93. Vetch (Common, Hairy)

## SOIL INTERPRETATION

### Soil Evaluation

1. Surface Texture	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E
2. Chert and Gravel	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
3. Slope	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F
4. Rooting Depth	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
5. Drainage	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F <input type="radio"/> G
6. Surface Depth	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
7. Permeability	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F <input type="radio"/> G
8. Water Capacity	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E
9. Land Capability Class	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F <input type="radio"/> G <input type="radio"/> H
10. Major Factors	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D

### Forage Adaptation

	Adapted	Not Adapted
1.	<input type="radio"/> A	<input type="radio"/> N
2.	<input type="radio"/> A	<input type="radio"/> N
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