WHEP Scantron Instructions

Before the contest begins:

- 1. Each contestant will need to bring multiple #2 pencils as a sharpener will not be available.
- 2. Write your team name in the space provided.
- 3. Using one blank per digit, write your team number in the boxes provided then fill-in the corresponding bubble below each digit.
- 4. Using one blank per letter, write your last name in the boxes provided then fill-in the corresponding bubble below each letter.
- 5. Using one blank per letter, write your first name in the boxes provided then fill-in the corresponding bubble below each letter.

Wildlife Identification

1. Using the PRACTICUM section of the scorecard, identify specimens 1-20 and fill-in the corresponding bubble indicating your answer from choices A-E provided at each specimen.

Wildlife General Knowledge Test

1. Using the WRITTEN EXAM section of the scorecard answer each question, 1-40, and fill-in the corresponding bubble indicating your answer from choices A-E provided.

Wildlife Management Practices

- 1. At the bottom of the WMP scorecard write your name, team name, and team number.
- 2. Use X to mark the recommended management practices for each species in the given scenario. Only five species will be used at the regional event and eight at the state.
- 3. After this has been hand graded the point value earned will be recorded in Identification 1.

During the regional qualifying contest, both completed forms and event materials are to be turned in at the registration table. Events may be completed in any order. A maximum of two hours may be used to complete the regional event, with the following time limits per event:

- Wildlife Identification 15 minutes
- Wildlife General Knowledge Test 30 minutes
- Wildlife Management Practices 60 minutes

Wildlife Form #: 710NM-1

Team	

Team #	Last Name											First Name							
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Pract	icum
1 ABCDE	21 ABCDE
2 ABCDE	22 ABCDE
3 ABCDE	23 A B C D E
4 ABCDE	24 A B C D E
5 ABCDE	25 A B C D E
6 ABCDE	26 ABCDE
7 ABCDE	27 ABCDE
8 ABCDE	28 A B C D E
9 ABCDE	29 A B C D E
10 A B C D E	30 ABCDE
11 ABCDE	31 ABCDE
12 A B C D E	32 A B C D E
13 A B C D E	33 A B C D E
14 A B C D E	34 A B C D E
15 A B C D E	35 ABCDE
16 A B C D E	36 A B C D E
17 A B C D E	37 ABCDE
18 A B C D E	38 A B C D E
19 A B C D E	39 A B C D E
20 A B C D E	40 A B C D E

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 Correct Mark Incorrect Marks Ø Ø @ 0

Market State of the Land		Writter	ı Exam		
1 ABCDE	18 A B C D E	35 A C D E	52 A B D E	69 A B C D E	86 ABCDE
2 ABCDE	19 A B C D E	36 A B	CDE	70 A B C D E	87 A B C D E
3 ABCDE	20 A B C D E	37 A B C D E	54 A B C D E	71 A B C D E	88 A B C D E
4 ABCDE	21 A B C D E	38 A B C D E	55 A B C D E	72 A B C D E	89 A B C D E
5 ABCDE	22 A B C D E	39 A B C D E	56 A B C D E	73 A B C D E	90 A B C D E
6 ABCDE	23 A B C D E	40 A B C D E	57 A B C D E	74 A B C D E	91 A B C D E
7 A B C D E	24 A B C D E	41 A B C D E	58 A B C D E	75 A B C D E	92 A B C D E
8 ABCDE	25 A B C D E	42 A B C D E	59 A B C D E	76 A B C D E	93 (A) (B) (C) (D) (E)
9 A B C D E	26 A B C D E	43 A B C D E	60 A B C D E	77 A B C D E	94 A B C D E
10 A B C D E	27 A B C D E	44 A B C D E	61 A B C D E	78 A B C D E	95 A B C D E
11 A B C D E	28 A B C D E	45 A B C D E	62 A B C D E	79 A B C D E	96 A B C D E
12 A B C D E	29 A B C D E	46 A B C D E	63 A B C D E	80 A B C D E	97 (A) (B) (C) (D) (E)
13 A B C D E	30 A B C D E	47 A B C D E	64 A B C D E	81 A B C D E	98 (A) (B) (C) (D) (E)
14 A B C D E	31 A B C D E	48 A B C D E	65 A B C D E	82 A B C D E	99 A B C D E
15 A B C D E	32 A B C D E	49 A B C D E	66 A B C D E	83 A B C D E	100 A B C D E
16 A B C D E	33 A B C D E	50 A B C D E	67 A B C D E	84 A B C D E	
17 A B C D E	34 (A) (B) (C) (D) (E)	51 A B C D E	68 A B C D E	85 A B C D E	

Identification													
1 2	3 4	5 6	7 8	9 10 11	12 13	14 15							
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Wildlife Management Practices Scorecard

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Habitat Management Practices	Ì															_		
Conservation Easement				П												П		Г
Control Nonnative Invasive Vegetation																		
Create Snags																		
Delay Crop Harvest																		
Edge Feathering																		
Field Borders																		
Forest Management																		
Leave Crop Unharvested																		
Livestock Management																		
Nesting Structures																		
Plant Food Plots																		
Plant Native Grasses and Forbs																		
Plant Shrubs																		
Plant Trees						_												
Repair Spillway/Levee																		
Set-back Succession																		
Tillage Management								_										
Water Control Structures			_		_	_		_		_			_					
Water Developments for Wildlife		_		_	_	_		_		_			_			_		_
Population Management Practices		_		_	_	_		_		_				_		_		_
Decrease Harvest		<u> </u>		_	_	_		_		_				_		_	igspace	_
Increase Harvest		<u> </u>		_	_	_		_		_				_		_		<u> </u>
Wildlife Damage Management		<u> </u>		<u> </u>	_	_		<u> </u>		_				_		<u> </u>		<u> </u>
Wildlife or Fish Survey		<u> </u>	_	<u> </u>		<u> </u>	_	<u> </u>		<u> </u>			_	<u> </u>		<u> </u>	\vdash	<u> </u>
Fish Pond/Stream Mgmt. Practices		<u> </u>		-	_	<u> </u>		<u> </u>		<u> </u>			_	<u> </u>		<u> </u>		\vdash
Construct Fish Pond		H		H		H		_						_		H		_
Control Aquatic Vegetation		<u> </u>	-	⊢	\vdash	<u> </u>		<u> </u>		_			<u> </u>	_		⊢		\vdash
Fertilize/Lime Fish Pond		H		⊢	-	⊢	-	<u> </u>		_				_	_	⊢	\vdash	\vdash
Reduce Turbidity in Fish Pond		\vdash		⊢		\vdash		-		\vdash				\vdash		⊢		\vdash
Restock Fish Pond Streams: Create Pools		\vdash		┢	\vdash	\vdash		\vdash		\vdash				\vdash		\vdash		\vdash
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Streams: Remove Fish Barriers		\vdash	-	⊢	\vdash	⊢		⊢		\vdash			\vdash	\vdash		⊢		\vdash
Additional Urban Practices Artificial Feeders		\vdash		\vdash		\vdash		\vdash						\vdash		\vdash		\vdash
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Plant Flowers Rooftop/Balcony Gardens		\vdash		\vdash		\vdash		\vdash		\vdash				\vdash		\vdash		\vdash
noortop/ balcony dardens																		
Name					Tear	n Nı	umb	er							Scor	·e		
Team Name																		

Note – Only the species in the given scenario will be listed on the official scorecard used during the event.