## **Fact Sheet for Each Field Instructor (2024)**

(To be read to the contestants by the Field Instructor prior to judging this site. Make one fact sheet per field site.)

1.	This is Site #	. Be sure to use you	ır card for Site # .		
2.	Ensure you fill out the ScanTron card with your name and your school number.				
3.	The	The colored flags/stakes mark the boundaries of this field.			
4.	The two	lathes marked w	rith with flagging tape are for e	estimating slope. They are considered to be	
	feet a	part.			
5.	The two flag	gs at the top of the prof	file and the vertical	ribbon in the soil pit designate the area	
	of the official pr	ofile. Do NOT disturb	the soil within the official pro	ofile.	
6.	The thickness of the original soil surface was inches on this field.				
				ed <b>"Surface"</b> . Official permeability a sample and return it to the bucket so there	
8.	This site is a/an		position.		
9.	The soil is		drained.		
10.	This field is	f	looded.		
11.	This field is	рс	onded.		
12.	Overhead water	a probler	n on this field.		
Nit Ph	The pH for this trogen is osphorus is attassium is at	lbs/acre.			
14.	14. You have the remainder of this 20 minute period (or approximately 15 minutes) to judge this field.				
	•	ne provided official cap pability interpretation s	pability chart and posted field sheets.	fact sheet, but no other aids	
	You may use thofile area.	ne provided soil spatula	a or trowel to examine the pit	profile outside the designated	
sec	17. When you have finished marking your cards flip over your Reference Card to the field notes section and place it over your ScanTron Card. You will keep the official ScanTron card for all four pits it and turn it in after fishing with your last pit.				
18.	18. Good luck!				

AFTER FINAL PIT: Collect official score cards from students, ask students to walk around the pit to

pick up trash, dropped pencils, etc.