ST. LANDRY SOIL AND WATER CONSERVATION DISTRICT

5832 I-49 North Service Rd. Suite 2 Telephone No. (337) 942-2530, Ext. 3 FAX No. (337) 948-8241

Opelousas, LA 70570

TO: Agriculture Teacher/FFA Advisor FROM: Sue Arnaud 337-351-6923 **EMAIL:** sue.arnaud@la.nacdnet.net DATE: September 05, 2023 **SUBJECT:** Invitational FFA Land Judging Career Development Event

The Invitational FFA Land Judging Career Development Event. The contest will be held on Thursday, October 12, 2023 at the University of Louisiana at Lafayette - Cade Farm. Registration will begin at 8:00 am with competition beginning at 9:00 am.

This event is co-sponsored by the St Landry Soil and Water Conservation District, Area IV Soil and Water Conservation Districts (SWCDs), Natural Resources Conservation Service (NRCS) and the University of Louisiana – Lafayette (ULL), Ducks Unlimited.

Rules for this event can be obtained from the Louisiana FFA Website. This year we will be using Scan Tron Cards. There will be awards for the top three teams as well as individual high scorer. Also, lunch will be provided for those in attendance.

There will be a registration fee of \$15 per team. Please make checks payable to the following:

St. Landry SWCD 5832 I-49 N. Service Road, Ste. 2 **Opelousas, LA 70570**

*Payment will be accepted the day of the event.

The deadline for team registration will by **Friday, October 06, 2023**.



Board of Supervisors

Richard M. Hollier, Jr. P.O. Box 95 Opelousas, LA 70571

Ike Roudreaux P.O. Box 16

Fred Lavergne **204 Indigo Drive** Lebeau, LA 71345 Lafayette, LA 70507 Keith Latiolais 228 St. Paul Ave. Opelousas, LA 70570 Lee A. Hampton P.O. Box 521 Opelousas, LA 70571

ST. LANDRY SWCD

Invitational Land Judging CDE

ULL-Cade Farm 1178 WJ Bernard Road St Martinville, LA



October 12, 2023

School:					
Advisor(s):					
Email:					- 433
Phone:			Cell:		
	TEAMS ATT	ENDING @	\$15.00	\$	÷
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REGISTRATION DEADLINE: FRIDAY, OCTOBER 06,2023

Contact Information:

Sue Arnaud or Melissa Hollier 337-948-8288 Ext #3 CELL # 337-351-6923 (Sue) Email: sue.arnaud @la.nacdnet.net

Payment Information:

St. Landry SWCD 5832 I-49 N. Service Road, Ste. 2 Opelousas, LA 70570

Land Form #601TX-3

	Form #601TX-3														
	Team # Last Name First Name)						
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	3 Row crops no		-			(Y)					_	N		YN	
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	12Harvest trees					\mathbf{v}	-							YN	o's a
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Part	MECHANICAL L						Ē	-	2	_	_	3		4	DDDD
_	4Control brush	or trees				Y	N	Y)		N	(YN	Dz
	¹⁵ Terrace and fa	arm on conto	ur			Y	N	Y)(N)	Y	N	(YN	Dirks
	¹⁶ Maintain terra	ces				Y		Y) (N)	Y		(YN	marks per site
	17Construct div	ersion terrace				(Y)	N	Y) N)	Y	N	(YN	D
	¹⁸ Install drainag	je system				(Y)	N	Y) (N)	Y	N	(YN	D
	¹⁹ Control gullie	9				(Y)) (N		Y	N	(YN	D
	the second second	i treatment n	eeded	-		Y	N	Y)(N)	Y		(YN	D
	No mechanica				್ಲ	-	-	-	2		-	3		.4	-
	FERTILIZER &	SOIL AMEND	MENTS				-								
			MENTS			Y						N		YN	
	FERTILIZER &	ents	MENTS					Y) (N)	Y	N	(YN	D
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	FERTILIZER & 21 Soil amendme 22 Phosphorus (ents P)	MENTS				N N	Y Y Y) (N)))	(Y) (Y) (Y)	N	(YN	

Team Name / Additional Info

SAMPLE: FOR PRACTICE ONLY

		SURFACE	TEXTURE	1	2	3	4
		1 Coarse		1	2	3	
		² Moderat	ely Coarse	1	2	3	answer per site
		³ Medium		1	2	3	4
		4 Moderat	lely Fine	1	2	3	4
		5 Fine		1	2	3	4
		SUBSUR	FACE TEXT	JRE 🚽	2	3	4
		1 Coarse		1	2	3	(4) ne
		² Moderat	lely Coarse	1	2	3	4 Insu
		³ Medium		1	2	3	4
		4 Moderat	tely Fine	1	2	3	• • • • • • • • • • • • • • • • • • •
		5 Fine		1	2	3	4
		D ЕРТН О	F SOIL	4	2	3	4 9
		1 Deep		1	2	3	() a
		² Moderat	tely Deep	1	2	3	
		³ Shallow		1	2	3	- 7
		4 Very Sh	allow	1	2	3	(4) Site
		SLOPE		- 1 -	2	3	4
	_	1 Nearly L	evel	1	2	3	4
	Part	² Gently S	Sloping	1	2	3	4
	ã	3 Moderat	tely Sloping		2	3	4
		4 Strong	Sloping	(1)	(2)	3	(4)
		5 Steep			(2)	3	(s
		6 Very Ste	ep	(1)	2	(3)	
			I - WIND & W	ATER	2	3	4 9
		1 None to		1	2	3	
		2 Moderat	-		2	3	
		3 Severe		(1)	2	3	
		4 Very Se	vere		(2)	(3)	4 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
		PERMEA		-	2	3	
		Rapid			2	3	
		² Moderat	te	1	2	3	S
		3 Slow			2	3	(4)
		4 Very Slo	w		2	3	5
				1	2	3	
		1 Rapid			2	3	
		2 Modera	te	1	2	3	
		3 Slow			2	3	
		4 Very St	w		2	3	\$
C	_						
	F	ACTORS	1	2	3	-	4
lextur	xture		YN	YN	Y		YN
Depth	pth		YN	ŶN	Y	N	YN
Slope			YN	YN	Y		YN 3
Erosic			YN	YN	Y	N	YN
Perme	ermeability		YN	YN	Y		YN
Runof			YN	YN	Y		(Y) (N) site
	unon						

	² Depth	YN	YN	YN	(Y) (N) 👌
	³ Stope	YN	YN	YN	YN 3
	4 Erosion	ŶN	YN	YN	Y N all ta
	⁵ Permeability	YN	YN	YN	Y N P
T	6 Runoff	YN	YN	YN	(Y) (N) Site
ą	7 Wetness	YN	YN	YN	YN g
(continued)	⁸ Flooding	YN	YN	YN	YN
	CAPABILITY CLASS	4	2	3	4
Part I	Class I				
Ba	² Class II				
	³ Class III				(III) ang
	4 Class IV	(V)	(V)	(V)	answer ∎ ∎
	⁵ Class V	V	V	V	V per
3	⁶ Class VI	(VI)	VI	VI	VI site
	7 Class VII	VII	VII	VII	VII
	⁸ Class VIII	(VII)	(VII)	(III)	(III)

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