

PREPARED BY: Nicholas Clark

DATE: April 11, 2022

**Field Day**  
**Achieving Efficient N Fertilizer Mgmt. in CA Wheat**  
**April 20, 2022**

**CEUs available**

- CDFA-INMP Nitrogen Management – 2.0 hours
- CA CCA Nitrogen Management – 2.0 hours

Come to the in-person field day in Kings County on 4/20/22 to learn about innovative techniques for improving nitrogen fertilizer efficiency in CA wheat. Growers, crop consultants, and conservationists interested in small grains cropping systems and nutrient management should attend. See the following agenda for details.

**Topics to be discussed:** N reference zone principles and tools, Examples of N reference zone and tools applied in CA, and Case study of 2021-22 in Kings County triticale for seed

**Where:** Hansen Ranches: 35.999608, -119.621063; 1.25 mi E. of 10<sup>th</sup> Ave. and 1.5 mi S. of Redding Ave.

**Full Agenda:**

**Featured Speakers** include Nick Clark, UCCE, Joy Hollingsworth, UCCE, and Mark Lundy, UC Davis

**For more information, please contact:** Nick Clark, [neclark@ucanr.edu](mailto:neclark@ucanr.edu), 559-852-2788.

This event is open to the public.

**Field Day**  
**Achieving Efficient N Fertilizer Mgmt. in CA Wheat**

**April 20, 2022**  
**9:30 am – 12:00 pm**

Agenda

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9:30 – 10:00 AM	Refreshments, registration, and CEU sign-in
10:00 – 10:20	Introduction to N reference zone principles and tools – <i>Joy Hollingsworth</i> , UCCE Fresno
10:20 – 10:40	Examples of N reference zone and tools applied in CA – <i>Mark Lundy</i> , UC Davis
10:40 – 11:00	Case study of 2021-22 in Kings County triticale for seed – <i>Nick Clark</i> , UCCE Kings
11:00 – 12:00 PM	Open discussion with the grower and demonstration team – <i>Nick Clark</i>
12:00	LUNCH