



CONFIRMED APPLICATION REPORT

DATE: 04/23/2010

REENTRY DATE/TIME:

DESCRIPTION OF AREA: N-RATE STUDY UTER

WEATHER CONDITONS:

SUNNY PARTLY SUNNY PARTYL CLOUDY CLOUDY RAINY

TIME: 1:30-4:30

AIR TEMPERATURE: 61

WIND DIRECTION: ESE

WIND VELOCITY: 8-10 avg 8

RELATIVE HUMIDITY: 37

AM PM

°F °C mph %

COMMENTS:

JOB PERFORMED:

PLANT/TRANSPLANT IRRIGATE SPRAY FERTILIZE OTHER

PURPOSE OF APPLICATION: N application

EQUIPMENT USED:

AIR-BLAST HAND SPRAYER HANDGUN CO2 BOOM SPRAYER OTHER

SPECIFIC INFORMATION:

Table with 3 columns: NAME/FORMULATION, RATE, TOTAL PRODUCT. Rows include CROP (WINTER WHEAT), CHEMICAL (SEE OTHER SIDE), FERTILIZER (28-0-0), INOCULUM, MANURE, OTHER.

OTHER COMMENTS:

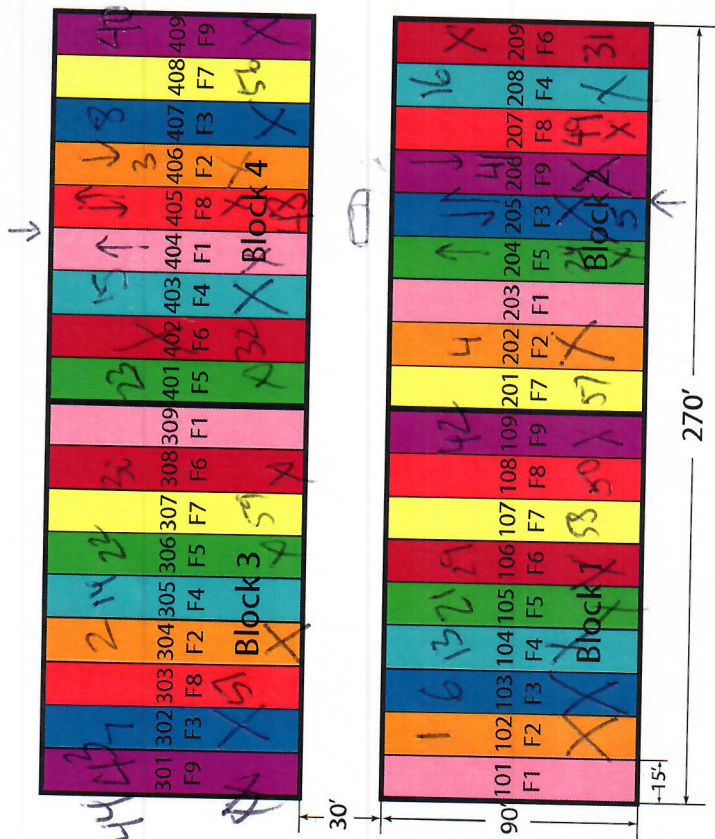
INDIVIDUAL PERFORMING WORK: [Signature] SIGNATURE

TELEPHONE: 517/927-6682

RESEARCH PROJECT LEADER: [Signature] RESEARCH PROJECT LEADER

TELEPHONE: 671-2667

# KBS LTER Nitrogen Fertility Gradient



Rainfed



Irrigated

Location within main LTER site



## Legend

Treatment	F1	F2	F3	F4	F5	F6	F7	F8	F9
N(lb/a)	0	30	60	90	120	150	180	220	260
N(kg/ha)	0	34	67	101	134	168	202	246	291
gels/A	0	7	13.5	20.0	27.0	33.5	40.0	47.0	53.5