



Nitrogen Soil Test for Rice



N-STaR Soil Test Laboratory

1354 W. Altheimer Dr.

Fayetteville, AR 72704

nstarlab@uark.edu

479-575-6752

Soil Sample Information Sheet

Name _____	Please Bill _____	Pay by check _____
Email _____	Phone _____	
Address _____	City _____	
State _____	Zip Code _____	County _____

Field History: Field Name or Number _____

Soil Texture:
(Please check one)

Sandy Silt Loam Clay

Soil Series _____

ECEC Value _____
(From your routine soil test report)

Previous Crop History:	Year	Crop	If rice please list variety and estimate yield
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Projected Cultural Practices:

Variety _____

Seeding Rate _____

Estimated N Application Rate (units N/acre) _____

Preflood N Application _____

Estimated Time to Flood _____

Levees _____

****Important Note:** Soil samples for silt loam soils must be taken at a depth of 18 in. Soil samples for clay soils must be taken to a depth of 12 in. Improper sampling depth will result in an incorrect estimate of N fertilizer needs. Take 10 samples per field-**DO NOT BULK and SUBSAMPLE- send all 10 samples.**