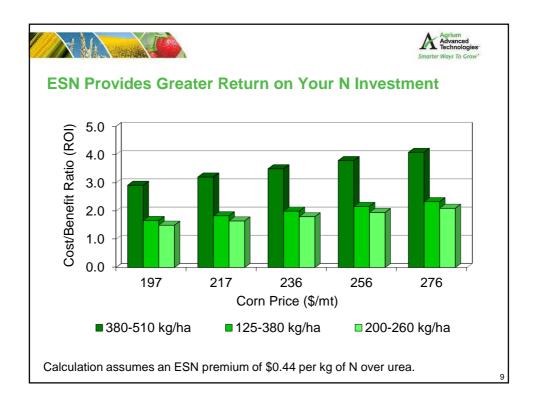
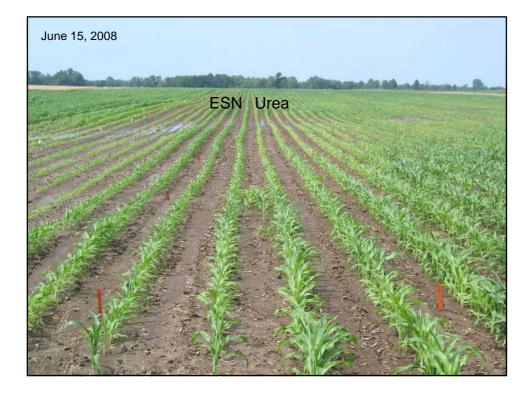


	Greater Precipitation Or Irrigated		Lower Precipitation	
	Lower Organic Matter	Higher Organic Matter	Lower Organic Matter	Higher Organic Matter
Poorly Drained				
Moderately Well Drained				
Well Drained				

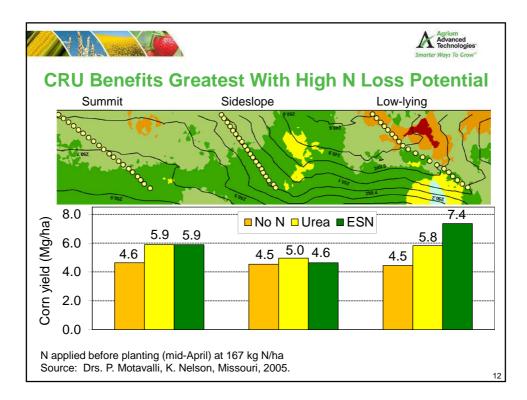
	Greater Precipitation Or Irrigated		Lower Precipitation	
	Lower Organic Matter	Higher Organic Matter	Lower Organic Matter	Higher Organic Matter
Poorly Drained	380-510 kg/ha	200-260 kg/ha	0-125 kg/ha	0-125 kg/ha
Moderately Well Drained	380-510 kg/ha	200-260 kg/ha	0-125 kg/ha	0-125 kg/ha
Well Drained	380-510 kg/ha	200-260 kg/ha	125-380 kg/ha	0-125 kg/ha

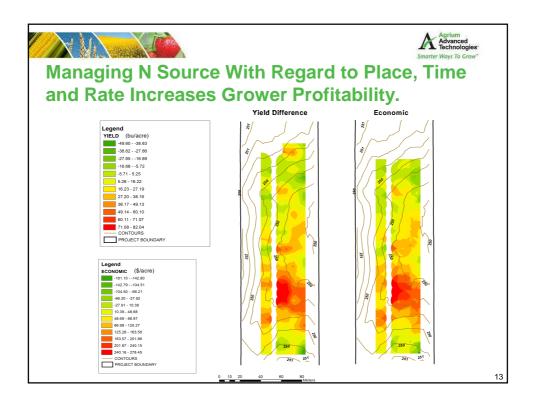
- Higher organic matter represents > 30-40 g/kg

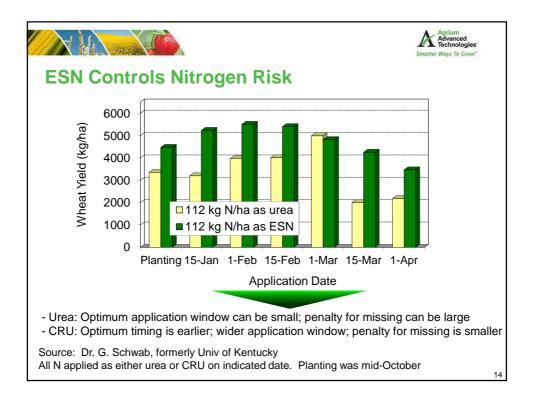


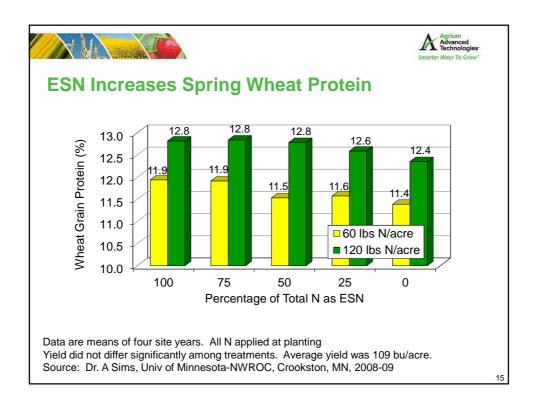


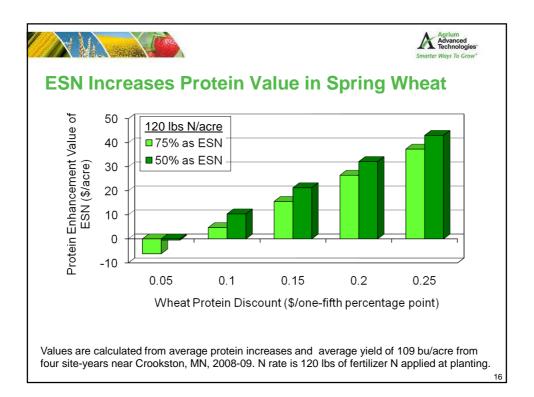


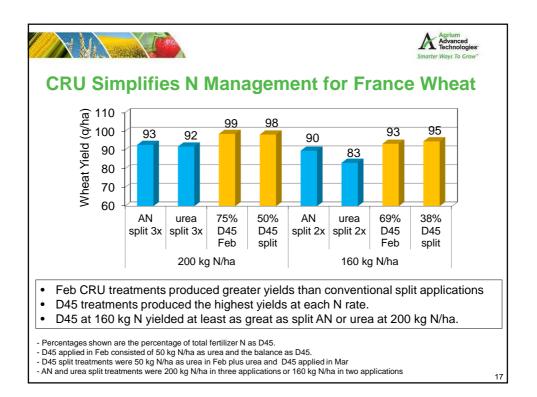


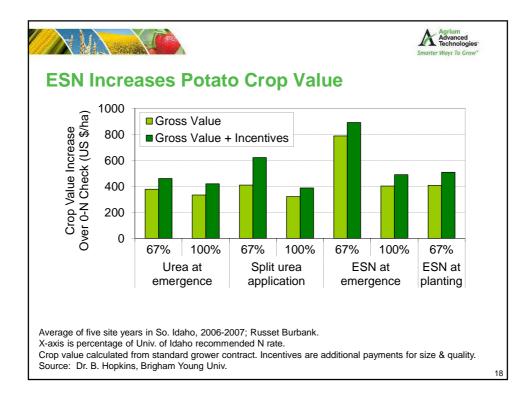


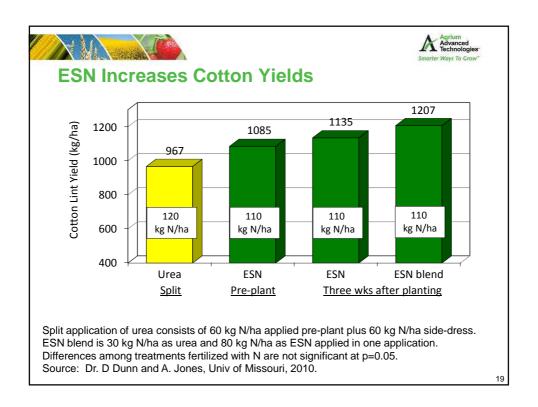


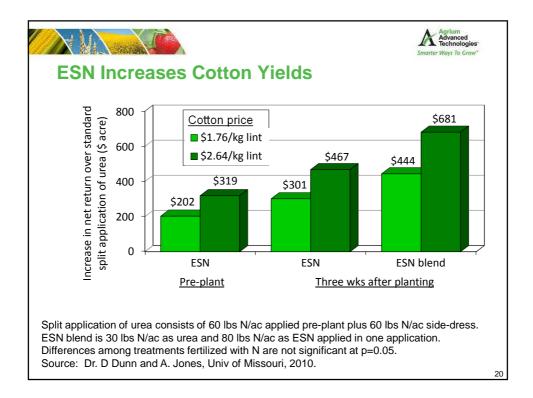


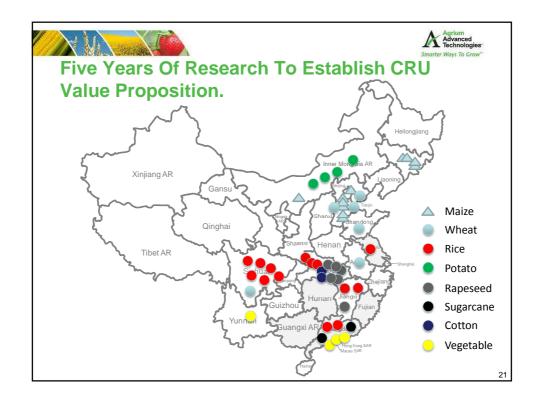


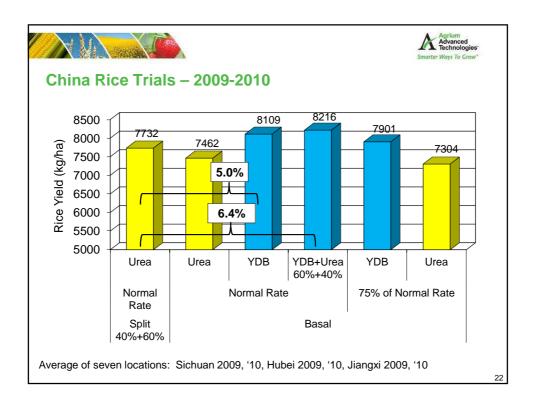


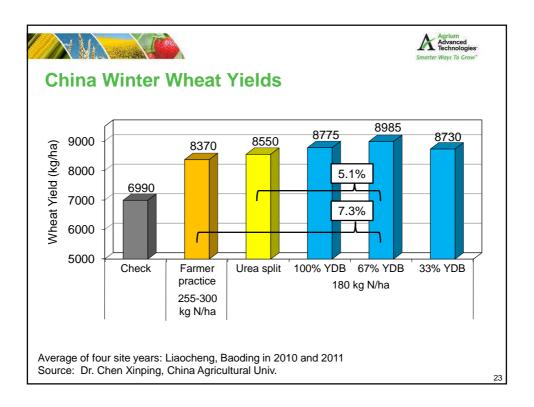












	Profit Increase (yuan/ha) Average	
N Treatments		
CK1	-1620	
Split urea 20 kg N/mu	0	
Split urea 12 kg N/mu	780	
Basal 100% YDB	1485	
Basal 67% YDB blend	1905	
Basal 33% YDB blend	1485	

