

Use this form to record the pertinent information about the trial and return to the appropriate Purdue campus specialist.

The online PDF version<sup>1</sup> allows you to input the information directly.

Purdue On-Farm Research Trials – Corn Plot Information							
Name:							
County:							
Soil series:				Drainage <sup>1</sup> :			
Most recent soil sample results <sup>2</sup> :	OM	pH	P	K	Ca	Mg	CEC
Soil sample date?:			___ Lbs per acre or ___ ppm?				
Previous crop:			Tillage <sup>3</sup>				
Individual plot length (ft):			Individual plot width (ft):				
Hybrid (Company and brand):							
Planting date:			Seeding rate:				
Foliar fungicide? ___ Yes ___ No		If yes, product and appl'n timing:					
Harvest date:			Header width (ft):				
Yield monitor? ___ Yes ___ No			If yes, equipped w/ GPS?		___ Yes	___ No	
Broadcast fertilizer <sup>4</sup> :							
Starter fertilizer <sup>5</sup> :							
Pre-plant nitrogen <sup>6</sup> :							
Sidedress nitrogen <sup>6</sup> :							
Rainfall amount: (Inches per month)	April	May	June	July	Aug	Sept	Oct.
<sup>1</sup> Whether tilled or not plus assessment of overall drainage (e.g., poor, good, excellent). <sup>2</sup> A copy of a recent soil sample for the field if it is available or record on sheet. Soil O.M. is a strong interest. <sup>3</sup> Tillage method preceding this crop, such as no-till, strip-till, disc, moldboard plow, etc. <sup>4</sup> Rate, analysis and date of broadcast fertilizer application if any (e.g., DAP). <sup>5</sup> Rate/gallons, starter fertilizer and placement (2x2, surface band, etc.) if any. <sup>6</sup> Type (UAN, urea, AA, etc.) and date of application.							
Other comments:							

<sup>1</sup> Online at <http://www.agry.purdue.edu/ext/ofr/protocols.html>.