



Agricultural Soil Submission Form

PO #: _____

Submitted By: _____
 Company: _____
 Address _____

 Contact Phone: _____
 Submitted For: _____

Results By:
(select all that apply)

- Email _____
 Email _____
 Email _____

Chain of Custody			
Submitted By	Date	Received By	Date

Sample Number	Sample Description/ID	Crop	Yield Goal indicate units	Previous Crop	Packages						Sample Depth (in)	Lab Use
					NMP	CPP	CDP	UEP	HOS	HM		

Package	Description
Nutrient Management (NMP)*	pH, BpH, OM, P, K
Crop Production (CPP)*	pH, BpH, OM, P, K, Ca, Mg, Na, S, Zn, Mn, B, Cu, Fe, CEC, Texture, Base Sat, K:Mg Ratio, Ca:Mg Ratio, Estimated Nitrogen Release (ENR)
Crop Diagnostic (CDP)*	pH, BpH, OM, NO ₃ -N P, K, Ca, Mg, Na, S, Zn, Mn, B, Cu, Fe, CEC, Texture, Base Sat, K:Mg Ratio, Ca:Mg Ratio, Estimated Nitrogen Release (ENR), Soluble Salts
Universal Extraction (UEP)	pH, BpH, OM, P, K, Ca, Mg, Na, S, Zn, Mn, B, Cu, Fe, Al, CEC, Base Sat, K:Mg Ratio, Ca:Mg Ratio (Mehlich 3 Extraction)
High Organic Soils (HOS)	pH, BpH, OM, P, K, Ca, Mg, Na, S, Zn, Mn, B, Cu, Fe, Soluble Salts
Heavy Metals (HM)	As, Cd, Co, Cr, Cu, Hg, Mo, Ni, Pb, Se, Zn

* Analysis performed using OMAFRA Extraction Methodology