YOUR NAME					SAMPLE #	SAMPLE #		
			SITE CHARACTERI	STICS				
			□ Irrigated					
			☐ Dryland					
YOUR NAME FOR YOUR SAMPLE SITE:			☐ Zero Tillage					
			☐ Reduced Tillag	e				
			☐ Conventional T	illage				
			☐ Organic growing	ng methods				
FARM OR PROPERTY NAME:			☐ Conventional g	rowing methods	GPS COORDINATES			
COLLECTION DATE:			CORE DEPTH		SOIL TEMP			
EXDEBIENCING	S DROLIGHT?	YES	NO					
EXPERIENCING DROUGHT? YES NO						DATE recent Precip/Irrigation :		
TYPE of most recent tillage:						DATE of last tillage:		
						PLANTING DATE:		
VARIETY of most recent crop:						TERMINATION DATE:		
VARIETT OF MOSE	recent crop.				TERMINATION	DATE.		
TYPE of most recent soil amendment (fertilizer, compost, etc.)						APPLICATION DATE:		
		. (	-					
CIRCLE	ALL THE WOR	DS IN EACH CA	TEGORY THA	T DESCRIBE YO	OUR SOIL RIG	HT NOW.		
COLOR	TEXTURE, FEEL	DENSITY	SMELL	BIOLOGY	MOISTURE	EROSION		
White crust	Rocky	Dense, heavy	Earthy	Worms	Hot	Bare		
Grey	Gravelly	Compacted	Rich	Plant parts	Dry	Gullied		

CIRCLE ALL THE WORDS IN EACH CATEGORY THAT DESCRIBE YOUR SOIL RIGHT NOW.								
COLOR	TEXTURE, FEEL	DENSITY	SMELL	BIOLOGY	MOISTURE	EROSION		
White crust	Rocky	Dense, heavy	Earthy	Worms	Hot	Bare		
Grey	Gravelly	Compacted	Rich	Plant parts	Dry	Gullied		
Tan	Sandy	Hard	Sour	Roots	Powdery	Runnels, rills		
Orange	Gritty	Cloddy, chunky	Rotten	Weeds	Moist	Pedestals		
Light brown	Granular	Blocky	Odorless	Insects	Porous	Roots showing		
Brown	Crusty	Platy thin layers	Dusty	No life	Spongy	Litter transport		
Dark brown	Silty	Friable	Ammonia	Other:	Soggy	Sedimentation		
Black	Sticky	Loose	Manure		Puddled	Cracked		
	Crumbly	Soft	Acrid		Cool	Covered		
	Silky	Fluffy	Mineral-y			No erosion		

Do you want fertilizing recommendations from	
the Haney test? (No charge) YES NO	NEXT YEAR'S CROP:
If yes, please add>	
	DESIRED YIELD: