

2008 BETTER HYBRIDS Harvest Report for Indiana North [INNO]
 Chad Roush, Marion County [MARION]

EARLY SEASON TEST
103 - 108 Day CRM
SOIL CONDITIONS: Silty clay loam, 1.0% slope, well drained, conventional till
 3.0% o.m., 6.5 pH, moderate P & K

B8INNO01a

PREVIOUS CROP/HERB: Soybeans / Roundup Weather Max

FERTILITY PROGRAM: 165 lbs N as NH3 spring applied, 5 gal 6-24-6 starter

PEST MANAGEMENT:
 Force T-band

PLANTED - SEEDING: May 6 - 30,000 seed/A

TOP 30 OF 45 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)
HARVESTED - STAND:
AVERAGE of (3) REPLICATIONS

COMPANY	HYBRID	TECHNOLOGY†	IST††	YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS INCOME
Location lost due to heavy rain and cold temperatures two days after planting. Chad had to replant all his corn and beans.								
Test Average = Isd(.10) = C.V. =								


 F.I.R.S.T. Manager

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.4 Drying = \$0.050 Price = \$2.80

 † RESISTANCE TECHNOLOGY: **Corn Borer** - CB, HX1, HXT, YGCB, YGPL, YGVT3; **Corn Rootworm** - HXT, RW, YGPL, YGRW, YGVT2, YGVT3; **Clearfield** - CL; **Glyphosate** - GT, RR2, YGVT2, YGVT3; **Liberty** - HX1, HXT, LL

 †† IST: **C250, C1250** - Cruiser @ 0.250 and 1.250 g ai/seed. **P250 and P1250** - Poncho @ 0.250 and 1.250 g ai/seed.

→ identifies the check hybrid entered in both early- and full-season tests to assist in comparing the results.

* indicates seed tested from lots not commercially available at planting. Hybrids in italics exceed the grain moisture limit for this test.

FIELD NOTES:

