Field Report

Field:	McGreggor	Acres:	65.5

Input / Operation	Cost/Acre	Rate	Units
Custom Broadcast Dry Fertilizer	$5.64	0.5	passes
Fall Potash	$15.00	100.0	lbs/ac
Fall MAP	$13.80	60.0	lbs/ac
Strip Tilling Deep (Does not include product application)	$5.64	1.0	passes
Strip Tillage Shallow with Product Application	$5.64	1.0	passes
Strip Till N - C/B	$33.25	20.0	gal/ac
Self Applied Chemical	$3.38	2.0	passes
Pre-Emerge - Strip Till	$35.15	10.0	gal/ac
Planting (Commercial Corn w/ 24R HI2430)	$4.51	1.0	passes
Dekalb - 62-97 RIB	$126.47	35,500.0	seeds/ac
Starter Fertilizer	$31.07	11.0	gal/ac
Early Season Sidedress	$2.59	1.0	passes
Early Sidedress	$44.07	35.0	gal/ac
Post Spray - Corn	$23.94	10.0	gal/ac
Late Season Sidedress	$2.82	1.0	passes
Sidedress Y-Drop	$18.89	15.0	gal/ac
Commercial Corn Harvest	$10.15	1.0	passes

Yield (bushels)	193.70
Price per Bushel	$4.14
Revenue per Acre	$801.03
Insurance Income	$38.17
Operation Costs	$40.38
Fert/Chem Costs	$215.15
Seed Costs	$126.47
Drying & Storage	$58.11
Trucking	$12.11
Insurance Premiums	$15.00
Overhead Costs	$112.90
Land Costs per Acre	$281.32
Profit/Loss per Acre	-$22.24

Operation	
Fert/Chem	
Seed	

Notes: