## Crop Enterprise Analysis Farm Business Management - Moorhead Northland Community & Technical College (Farms Sorted By Net Return)

## Wheat, Spring on Share Rent

	Avg. Of All Farms
Number of fields Number of farms	8 6
Acres Yield per acre (bu.) Operators share of yield % Value per bu. Total product return per acre Gross return per acre	91.34 55.47 65.56 6.73 244.59 244.59
Direct Expenses Seed Fertilizer Crop chemicals Crop insurance Fuel & oil Repairs Custom hire Operating interest Total direct expenses per acre Return over direct exp per acre	30.08 66.76 22.69 18.55 18.41 20.32 1.62 9.41 187.84 56.75
Overhead Expenses Custom hire Hired labor Machinery leases Farm insurance Utilities Dues & professional fees Interest Mach & bldg depreciation Miscellaneous Total overhead expenses per acre Total dir & ovhd expenses per acre Net return per acre	2.45 2.52 0.90 4.21 2.68 2.67 4.32 10.07 4.32 34.14 221.98 22.61
Government payments Net return with govt pmts Labor & management charge Net return over lbr & mgt	10.12 32.73 22.82 9.91
Cost of Production Total direct expense per bu. Total dir & ovhd exp per bu. Less govt & other income With labor & management	5.17 6.10 5.83 6.45
Net value per unit Machinery cost per acre Est. labor hours per acre	6.73 57.33 1.18