Farm income slumps in 1980

would have been a frustrating year for U.S. agriculture, says USDA, economist George Hoffman.

The reason: farmers are keeping less of every sales dollar than they did last

Although the figures are far from final, forecasters expect 1980 net farm income to skid to a three-year low of \$23 to \$25 billion. That's down about a fourth from 1979's estimted \$31 billion.

This summer's pickup in farm prices in response to the hot, dry weather helped ease the situation some, but not enough to substantially alter this year's picture, Hoffman says.

The problem is that record sales and higher average prices do farmers little good when the extra dollars fail to cover even greater increases in production expenses.

This year, farmers total production expenses may rise 10 to 12 percent from last year, Hoffman estimates. That's a stiff increase, and all the worse because it follows right on top of an 18 percent jump in farmers' 1979 expenditures.

Sharply higher costs have taxed most farmers beyond their ability to economize by cutting back or postponing purchases. Fuel expenditures and short-term interest costs may increase 30 percent or more for the year, though only modest escaped the . drought

LITTIZ — Even without gains are found in costs for this summer's drought, it farm-origin inputs (mostly feed and feeder livestock).

On the other side of the equation is gross farm income. Overall cash receipts to livestock and poultry producers are not expected to increase much this year. However, crop receipts may rise by a tenth, and total 1980 receipts for the farm sector will hit a new record. Government payments to producers may also rise.

However, the bottom line is that cash receipts from crop and livestock marketings will not keep pace with production expenses.

The rise in cash receipts for the entire farm sectormay only total 4 to 6 percent, with receipts reaching an estimated \$137 to \$140 billion for 1980, Hoffman says. Adding in government payments and other income items will mean gross farm income of around \$155 billion, leaving net income in the \$23 to \$25 billion range.

Although national net farm income is an important measure of financial returns throughout agriculture, the figure lumps all farmers together, ignoring dif-ferences in the well-being of individual farmers, Hoffman

Some farmers, for example, lost an entire cropperhaps representing a whole year's income - to the summer drought, others who

benefited from the substantial pickup in market prices. Many will continue to benefit the deterioration in overall crop prospects should add lasting price strength to several 1980 crops.

Besides weather, such factors as commodities produced, tenure and debt status, reliance on purchased inputs, and dependence on off-farm income also help determine who's hurting and who's not. Producers of wheat, corn, tobacco, and cotton will probably show the biggest gains in receipts from last year. Modest increases are expected for soybeans, fruits, vegetables, and other crops.

Likewise, the effects of higher input prices vary among crops. Energyintensive crops have the greatest increases in cash costs. For example, cotton, sorghum, and other crops in

siderable energy for pumping irrigation water.

Similar differences apply among livestock and poultry producers, although - in general - they'll probably not do as well as crop producers in 1980. Production costs are up, and total receipts will show little to no increase this year, Hoffman says.

As noted, farm income is not the only measure of a farmer's financial situation. For instance, farm families who count on off-farm jobs for a large part of total family earnings may be less vulnerable to fluctuatons in farm income.

A third of all U.S. farms rely on off-farm jobs, for more than 90 percent of family income. These farms earn less than \$2,500 in annual gross farm product sales, and, altogether, they receive less than one percent of all cash receipts going to

the southwest use con- agriculture. Over half of the tarm sector's total income comes from off-farm sources.

Off-farm jobs may be of

help in dealing with downturns in the farm economy. But this year's economic slump isn't confined to the (Turn to Page C33)



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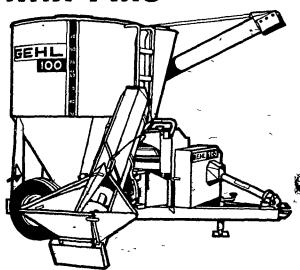
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