## 2008 CMDC Nebraska's Potential Biofuels Crops - John Hay

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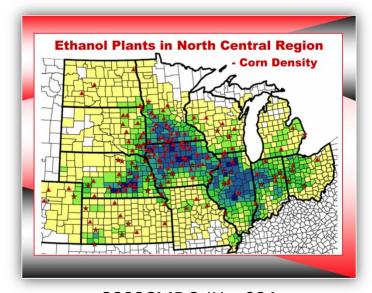
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Opportunity Costs							Oil - \$68/cmt Meal - \$417/ten Hay - \$75/ten Soybeans - \$12 Corn - \$6/bu Sunflower- \$30 Wheat- \$8/bu
U.S. Crops	Yield bu/ac	Yield lbs. / acre	Products	Oil %	Oil Yield Ibs/ac	Operating Costs	Opp Cost
Soybeans	dry 40 irr 65	2,376	Oil, Meal	18%	428	\$194 \$299	\$286 \$481
Sunflowers (oil type)		2,200 dc 1,200	Oil, Meal	40%	880 480	\$300 \$200	\$360 \$160
Canola**		irr 2,300	Oil, Meal	40%	920	\$194*	\$450
Corn	dry 125 irr 200	8,960	Oil, Ethanol, DDGS	<2%	130	\$268 \$406	\$482 \$794
Switchgrass		8,000	Hay, Biomass			\$125	\$175
Wheat	60	3,360				\$232	\$248

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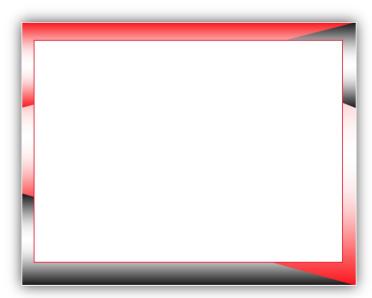
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