

University of Nebraska Crop Budget Production Cost Summary 2006

Crop	Description	Yield	Cash Op		Mach & Irrig		Management & Overheads		Machinery & Irrig		Land	Estab Costs	Total Costs/ac
			Costs incl	Op Interest	System Deprec	System Deprec	heads	THII*	THII*	THII*			
1 Alfalfa	Dryland Fall establish		\$84.19	\$5.43			\$4.05	\$6.84					\$100.49
2 Alfalfa	Dryland Estab spring seed w/herb	2.3 Ton	153.34	13.97			18.65	17.51			55.00		258.48
3 Alfalfa	Pivot Estab spring seed w/herb	3 Ton	206.71	43.82			24.64	34.72			110.00		419.88
4 Alfalfa	Canal Estab with oats	2 Ton	167.52	19.66			20.89	20.47			110.00		338.55
5 Alfalfa	Dryland Large Round	4 Ton	45.04	28.72			25.26	28.93			55.00	20.10	203.05
6 Alfalfa	Pivot Large & Sm Square	6 Ton	147.83	60.48			41.38	56.35			110.00	20.10	436.14
7 Alfalfa	Canal Large Square	6 Ton	213.48	30.01			41.38	29.21			110.00	20.10	444.17
8 Annual Hay	Dryland Annually Planted, Large Round	3 Ton	53.28	16.87			14.82	17.14			55.00		157.11
9 Corn	Dryland Conventional, Continuous, 85 bu yield	80 Bu	172.59	23.39			21.19	18.42			55.00		290.59
10 Corn	Dryland Notill, RR&Bt RW&ECB, Continuous, 100 bu yield goal	95 Bu	202.24	16.66			24.03	11.95			55.00		309.88
11 Corn	Dryland Notill, Bt ECB, After Soybean, 110 bu Yld goal	100 Bu	162.62	16.77			24.98	12.08			55.00		271.45
12 Corn	Dryland EcoFallow ff Wheat, 2 Crops in 3Yr, RR&Bt ECB, 85 bu yld goal	80 Bu	181.17	16.96			21.19	12.48			45.00		276.80
13 Corn	Gravity Ridge till, Bt ECB&RW, Continuous, 195 bu yield goal	180 Bu	323.16	41.29			50.68	27.88			100.00		543.02
14 Corn	Pivot Notill, Bt ECB&RW, Continuous, 195 bu yield goal	180 Bu	301.11	41.19			55.15	30.77			110.00		538.21
15 Corn	Pivot Bt ECB&RW, Continuous, 190 bu yield goal	175 Bu	329.11	54.24			44.20	35.82			110.00		573.37
16 Corn	Pivot Notill, Bt ECB, after beans, 205 bu yield goal	190 Bu	282.19	41.02			50.61	31.05			110.00		514.88
17 Corn Silage	Pivot Notill following corn, 195 bu yield goal	24 Ton	427.53	29.81			42.90	19.90			110.00		630.14
18 Dry Beans	Pivot Conventional with wheat cover crop	19 Cwt	158.11	34.54			38.20	33.01			110.00		373.86
19 G Sorghum	Dryland Conventional 90 bu yield goal	80 Bu	113.33	18.95			20.65	15.12			55.00		223.06
20 G Sorghum	Dryland NoTill 115 bu yield goal	105 Bu	133.41	13.68			22.91	10.41			55.00		235.41

* THII = Taxes, Housing, Interest, Insurance

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21 G Sorghum	Dryland Ecofallow, After Wheat, 2 Crops in 3 Yr, 100 bu yield goal	90 Bu	142.32	13.74	21.36	11.04	45.00		233.45
22 G Sorghum	Pivot Notill, Limited Irrigation 155 bu yield goal	140 Bu	163.29	28.59	30.88	27.28	110.00		360.04
23 Grass	Pivot Fall Estab		133.56	8.83	21.00	20.30	0.00		183.69
24 Grass Hay	Dryland Large Round	2 Ton	13.37	9.25	10.82	9.28	30.00		72.72
25 Oats	Dryland Notill, 90 Bu Yield Goal	80 Bu	100.86	18.14	17.44	15.32	55.00		206.75
26 Pasture	Pivot Grazing	10 AUM	196.34	36.81	21.82	14.87	110.00	1.56	381.40
27 Millet	Dryland Stubble Mulch Fallow,ff Wheat,2 Crops in 3 Yr, 22 cwt yld goal	20 Cwt	57.21	20.31	12.02	17.29	45.00		151.83
28 Soybeans	Dryland Tilled seed bed, Roundup Ready	35 Bu	72.81	17.37	22.09	12.68	55.00		179.94
29 Soybeans	Dryland Notill, Roundup Ready After Corn	40 Bu	62.94	14.35	24.39	10.28	55.00		166.96
30 Soybeans	Pivot Tilled seedbed, Roundup Ready After	55 Bu	115.43	35.77	31.28	27.54	110.00		320.02
31 Soybeans	Gravity Ridgetill, RR After RR Corn	55 Bu	98.36	23.71	31.01	21.10	100.00		274.18
32 Soybeans	Pivot Notill Narrow Row, Roundup Ready After Corn	58 Bu	108.01	27.76	32.65	26.31	110.00		304.74
33 Soybeans	Pivot Notill Drilled, Roundup Ready After Corn	58 Bu	106.62	26.47	32.65	25.49	110.00		301.23
34 Sugar Beets	Canal One Pass Tillage	20 Tons	470.72	29.08	80.62	27.94	110.00		718.36
35 Sugar Beets	Pivot One Pass Tillage	20 Tons	474.40	44.45	80.62	42.23	110.00		751.69
36 Sunflower	Dryland Notill, Following Corn or Grain Sorghum	13 Cwt	81.05	12.63	13.34	9.41	30.00		146.43
37 Sunflower	Dryland Ecofallow, After Wheat, 2 Crops in 3 Yr	15 Cwt	94.46	12.97	14.62	9.85	45.00		176.91
38 Wheat	Dryland Notill After Row Crop, 40 bu Yield Goal	35 Bu	86.74	12.22	12.98	9.43	55.00		176.37
39 Wheat	Dryland Stubble Mulch Fallow, 1 Crop in 2 Yr, 48 bu Yield Goal	45 Bu	82.52	17.73	15.54	16.24	60.00		192.02
40 Wheat	Dryland Cleantill Fallow, 1 Crop in 2 Yr, 44 bu Yield Goal	40 Bu	71.48	17.79	14.26	15.83	60.00		179.36
41 Wheat	Dryland Notill Wheat before corn, 2 Crops in 3 Yr, 60 bu Yield Goal	55 Bu	100.20	13.21	18.10	10.80	45.00		187.30
42 Wheat	Pivot Notill, After beans, 88 bu Yield Goal	80 Bu	191.01	28.58	27.50	24.30	110.00		381.39

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