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EC826 (Revised May 2014)

2014 Nebraska Farm Custom Rates – Part II

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Every two years a survey of custom operators is conducted to determine the current rates charged for specific machinery operations. The survey is divided into Part I and Part II. Part I includes the spring and summer operations such as planting and small grains harvest, and Part II includes information about fall and miscellaneous operations.

The responses are grouped by Agricultural Statistics Reporting Districts shown on the map below (*Figure 1*). Custom rates reported include charges for the use of necessary equipment, fuel, and supplies such as baling wire or twine provided by the custom operator, and labor. Seed, fertilizer, and chemical costs are not included.

This survey is not based on a random sample of custom operators in Nebraska. Questionnaires were sent to all the individuals on our mailing list of custom operators. Thus, the results reflect the average of those who responded to the specific questions, but may not be representative of the rates charged in a particular area.

The **Number Reporting** is the number of usable responses received for a specific operation. The reported results from operations with more responses are considered to be more reliable than those with fewer responses. No results are reported if there are fewer than three usable responses.

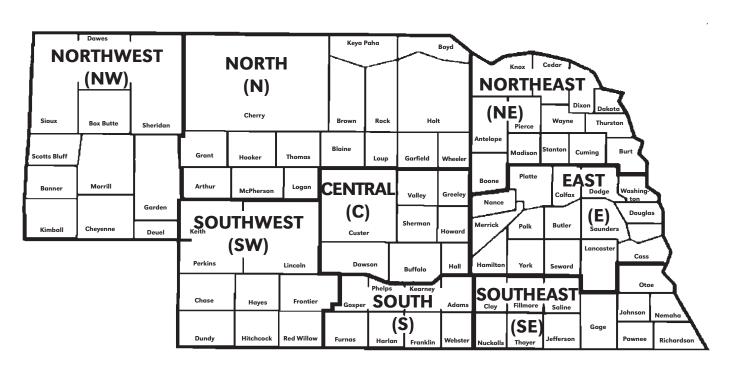


Figure 1. USDA Agricultural Statistics Services reporting districts for Nebraska.



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The **Average Rate** for a specific operation provides an estimate of the prevailing charge with its reliability improving as the number of responses increase. The **Most Common Rate** is the rate reported more often than any other for that practice. The Average Rate and the Most Common Rate are usually similar. The Average Rate is calculated to the nearest cent, while the Most Common Rate is more generally reported to the nearest dollar. Nothing is entered in the Most Common Rate when no value is reported more than once or when two or more values are reported the same number of times. The **Range** gives the minimum and the maximum amounts reported. It may be indicative of different conditions under which the work was performed. The range also may reflect the fact that some rates include travel to and from the field while others do not.

The rates do not necessarily measure the full economic cost of performing the work specified. Some custom operators may only charge for fuel and labor. Other operators may charge for all costs, including depreciation on equipment and a charge for risk and a management return. Field conditions such as size, terrain, and location vary, which will account for some of the range in the rates charged.

Estimates of the costs of owning and operating farm machinery are available to compare with these custom rates. One source of estimated costs of owning and operating machines is the University of Minnesota Extension's "Machinery Cost Estimates." It is available electronically at: http://faculty.apec.umn.edu/wlazarus/documents/machdata.pdf.

The information presented here should be used only as a guide. Rates change from year to year due to cost changes and the availability of custom operators. For example, the rates reported in this presentation were the prevailing rates in the spring of 2014. In determining the rates for 2015, custom operators and farm owners should consider changes in the cost of machinery, labor, and fuel.

Factoring in the difference in fuel cost is essential to obtain an accurate estimate for the cost associated with custom farming. This survey was conducted when expected fuel prices were \$3.50 per gallon. As the prices vary, fuel consumption rates and the change in fuel price can be used to update the custom rates to current prices. For example, if the farm diesel price is \$3.50 per gallon with a consumption rate of .80 gallons per acre, \$3.50 X .80=\$2.80 that could be allocated to the per acre custom rate. If farm diesel prices increased to \$3.75 per gallon, an estimate of the additional cost due to the fuel increase would be \$.25 X .80=\$.20. This price then can be added to the custom rate quoted here.

Inquiries or requests to be added to the list of respondents should contact:

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${\bf 2014~CUSTOM~FARM~RATES~(PART~II)}$ Reported by Crop Reporting District in Dollars Unless Otherwise Specified

	NW	N	NE	С	E	SW	S	SE	State
HARVESTING GRA	IN & SOYBI	EANS							
COMBINING IRRIGATE	D CORN, NOT	INCLUDING '	TRACTOR AN	D GRAIN CAF	T OR HAULING	G TO STORA	GE, flat char	ge per acre	
Number Reporting	#	#	7	#	7	#	#	7	23
Average Rate	-	-	30.00	-	31.43	-	-	34.00	31.57
Range	-	-	18-35	-	23-35	-	-	25-42	18-42
Most Common	-	-	30	-	34	-	-	-	35
COMBINING IRRIGATED	D CORN, INCI	UDING TRAC	TOR AND GR	AIN CART, fla	charge per acre				
Number Reporting	3	4	6	8	13	#	#	10	46
Average Rate	34.50	36.31	34.83	40.38	35.92	-	-	34.10	36.28
Range	32.50-36.00	30.00-40.00	29.00-45.00	38.00-44.00	30.00-45.00	-	-	30.00-42.00	29.00-45.00
Most Common	-	-	-	40	35	-	-	30	35
COMBINING IRRIGATED	D CORN, INCI	UDING HAUI	LING TO STOP	RAGE, flat char	ge per acre				
Number Reporting	#	#	#	#	6	#	#	9	18
Average Rate	-	-	-	-	38.83	-	-	37.56	38.61
Range	-	-	-	-	30-45	-	-	25-55	25-55
Most Common	-	-	-	-	40	-	-	-	40
EXTRA CHARGES FOR H	HAULING								
Average Rate	-	-	-	-	-	-	_	0.04	0.03
Range	-	_	-	_	-	-	-	0.01-0.10	0.01-0.10
Most Common	-	-	-	-	-	-	_	-	0.02
For Miles Over (Average)	-	-	-	-	-	-	-	7.00	7.50
COMBINING IRRIGATED	D CORN, flat cl	harge per acre p	olus per bushel	fee for all bush	els harvested				
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	_	-	18.67
Range	-	-	-	-	-	-	_	-	10-28
Most Common	-	_	-	_	-	-	-	-	-
Avg Per Bushel Fee	-	-	-	-	-	-	-	-	0.10
COMBINING IRRIGATE	D CORN, flat cl	harge per acre p	olus extra charg	ge per bushel ex	ceeding 167 bus	hels (avg repo	rted)		
Number Reporting	#	#	#	#	3	#	#	#	3
Average Rate	-	-	-	-	37.67	-	_	-	37.67
Range	-	-	-	-	33-45	-	_	-	33-45
Most Common	-	_	-	_	-	-	-	-	-
Avg Per Bushel Fee	-	_	-	_	0.06	-	-	-	0.06
Range Per Bushel Fee	-	-	-	-	0.03-0.10	-	_	-	0.03-0.10
COMBINING DRYLAND	CORN, NOT I	NCLUDING T	RACTOR AND	GRAIN CAR	OR HAULING	TO STORAG	E, flat charge	e per acre	
Number Reporting	#	#	8	#	10	#	#	11	31
Average Rate	-	-	28.50	-	30.30	-	_	28.32	29.27
Range	-	_	16-30	_	25-35	-	-	22-42	16-42
Most Common	-	-	30	-	35	-	-	25	30
COMBINING DRYLAND	CORN, INCLU	JDING TRACT	OR AND GRA	IN CART, flat	charge per acre				
Number Reporting	#	#	10	8	17	#	#	21	59
Average Rate	-	-	34.80	38.50	32.65	-	_	30.81	33.40
Range	-	-	28-40	35-41	25-45	-	-	25-35	25-45
Most Common	-	-	40	40	35	-	-	30	30
COMBINING DRYLAND	CORN, INCLU	JDING HAULI				charge for hau	ıling extra m		
Number Reporting	#	#	#	#	7	#	#	10	21
Average Rate	-	-	-	-	35.43	-	_	34.30	34.90
Range	_	_	_	_	30-46	_	_	22-45	22-46
Most Common	_	_	_	_	30.00	-	_	35.00	30.00
EXTRA CHARGES FOR H	HAULING								
Average Rate	-	_	_	_	0.01	_	_	0.05	0.04
Range	-	-	-	-	0.01	-	_	0.03	0.04
Most Common	-	_	_	_	0.01-0.02	-	_	0.0173-0.10	0.01-0.10
For Miles Over (Average)	-	-	-	-	9.00	-	-	9.33	9.40
Tor wines Over (Average)					7.UU			7.33	7.4U

[#] Too few responses to publish

	NW	N	NE	C	E	SW	S	SE	State
COMBINING DRYLAND					els harvested				
Number Reporting	#	#	#	#	#	#	#	#	4
Average Rate	-	-	-	-	-	-	-	-	17.25
Range	-	-	-	-	-	-	-	-	10-28
Most Common	-	-	-	-	-	-	-	-	-
Avg Per Bushel Fee	-	-	-	-	-	-	-	-	0.15
Range Per Bushel Fee	-	-	-	-	-	-	-	-	0.10-0.20
COMBINING DRYLAND	CORN, flat cl	harge per acre p	olus extra charg	ge per bushel ex	ceeding 77 bus	hels (avg repor	ted)		
Number Reporting	#	#	#	#	#	#	#	3	8
Average Rate	-	-	-	-	-	-	-	36.00	30.25
Range	-	-	-	-	-	-	-	35-38	21-38
Most Common	-	-	-	-	-	-	-	35	35
Avg Per Bushel Fee	_	_	_	_	_	_	_	0.19	0.19
Range Per Bushel Fee	_	_	_	_	_	_	_	0.05-0.28	0.03-0.28
COMBINING SOYBEANS	NOT INCIL	IDING TRACT	OR AND GRA	AIN CART OR	HAULING TO	STORAGE fla	t charge per		
Number Reporting	#	#	14	7	24	#	#	21	70
Average Rate	π	π	29.43	38.43	30.19	π	π	30.50	31.41
· ·	-	-				-	-		
Range Most Common	-	-	18-38 30	30-50 30	21-40 30	-	-	25-42	18-50
	- NOUDDI					-	-	30	30
COMBINING SOYBEANS						.,			
Number Reporting	#	4	10	9	15	#	#	21	60
Average Rate	-	36.31	35.00	39.22	35.10	-	-	31.86	34.86
Range	-	28-45	30-40	35-45	28-45	-	-	26-42	26-48
Most Common		-	30	38	30	-	-	32	30
COMBINING SOYBEANS	, INCLUDING	G HAULING T	O STORAGE, 1	flat charge per a	acre				
Number Reporting	#	#	#	#	8	#	#	10	23
Average Rate	-	-	-	-	38.38	-	-	33.50	36.00
Range	-	-	-	-	30-45	-	-	21-45	21-45
Most Common	-	-	-	-	40	-	-	30	40
COMBINING SOYBEANS	S, flat charge p	er acre plus ext	ra charge per b	ushel exceeding	g 42.5 (avg repo	orted)			
Number Reporting	#	#	#	#	#	#	#	#	5
Average Rate	-	-	-	-	-	-	_	-	28.60
Range	_	_	_	_	_	_	_	_	18-40
Most Common	_	_	_	_	_	_	_	_	_
Avg Per Bushel Fee	_	_	_	_	_	_	_	_	0.19
Range Per Bushel Fee	_	_	_	_	_	_	_	_	0.10-0.25
	DCHIM (v.v.i+)	hout nickun ho	ndor) NOT IN	CHIDING TD	ACTOR AND	CDAIN CADT	flat charge p	or acro	0.10 0.23
COMBINING GRAIN SOI	# #						#	<u>5</u>	8
Number Reporting	#	#	#	#	#	#	#		
Average Rate	-	-	-	-	-	-	-	30.40	28.13
Range	-	-	-	-	-	-	-	21-42	18-42
Most Common		-	-	-		-			
COMBINING GRAIN SO									
Number Reporting	#	#	#	#	#	#	#	5	7
Average Rate	-	-	-	-	-	-	-	30.60	32.86
Range	-	-	-	-	-	-	-	25-40	25-45
Most Common								_	-
COLUMNIA CRANICO	-	-	-	-	-	-			
COMBINING GRAIN SO	- RGHUM (with	- hout pickup he	ader), flat char	ge per acre plus	extra charge p	er bushel exce		avg reported)	
Number Reporting	RGHUM (with	- hout pickup he #	ader), flat char	ge per acre plus #	extra charge p	eer bushel excee		avg reported) #	3
							eding 26.67 (3 23.67
Number Reporting							eding 26.67 (
Number Reporting Average Rate							eding 26.67 (23.67
Number Reporting Average Rate Range							eding 26.67 (23.67 21-28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee							eding 26.67 (23.67 21-28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee	# - - - -	# - - - -	# - - - -	# - - - -	# - - - -	# - - - -	eding 26.67 (# - - - -	# - - - -	23.67 21-28 - 0.24
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SO	# - - - - RGHUM (wit	# - - - - h pickup heade	# - - - - - r), flat charge p	# - - - - per acre plus ex	# - - - - tra charge per b	# - - - - - oushel exceedir	eding 26.67 (#	# - - - - reported)	23.67 21-28 - 0.24 0.21-0.28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SO	# - - - -	# - - - -	# - - - -	# - - - -	# - - - -	# - - - -	eding 26.67 (# - - - -	# - - - -	23.67 21-28 - 0.24 0.21-0.28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SOI Number Reporting Average Rate	# - - - - RGHUM (wit	# - - - - h pickup heade	# - - - - - r), flat charge p	# - - - - per acre plus ex	# - - - - tra charge per b	# - - - - - oushel exceedir	eding 26.67 (#	# - - - - reported)	23.67 21-28 - 0.24 0.21-0.28 4 21.75
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SOI Number Reporting Average Rate Range	# - - - - RGHUM (wit	# - - - - h pickup heade	# - - - - - r), flat charge p	# - - - - per acre plus ex	# - - - - tra charge per b	# - - - - - oushel exceedir	eding 26.67 (#	# - - - - reported)	23.67 21-28 - 0.24 0.21-0.28 4 21.75 16-28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SOI Number Reporting Average Rate Range Most Common	# - - - - RGHUM (wit	# - - - - h pickup heade	# - - - - - r), flat charge p	# - - - - per acre plus ex	# - - - - tra charge per b	# - - - - - oushel exceedir	eding 26.67 (#	# - - - - reported)	23.67 21-28 - 0.24 0.21-0.28 4 21.75 16-28
Number Reporting Average Rate Range Most Common Avg Per Bushel Fee Range Per Bushel Fee COMBINING GRAIN SO Number Reporting Average Rate Range	# - - - - RGHUM (wit	# - - - - h pickup heade	# - - - - - r), flat charge p	# - - - - per acre plus ex	# - - - - tra charge per b	# - - - - - oushel exceedir	eding 26.67 (#	# - - - - reported)	23.67 21-28 - 0.24 0.21-0.28 4 21.75 16-28

[#] Too few responses to publish

	NW	N	NE	С	E	SW	S	SE	State
COMBINING MILLET (- Comme
Number Reporting	#	#	#	#	#	#	#	#	4
Average Rate	-	-	-	-	-	-	-	-	19.00
Range	-	-	-	-	-	-	-	-	16-23
Most Common	-	-	-	-	-	-	-	-	
COMBINING MILLET (with pickup head	er), flat cha	rge per acre plus	extra charge p	er bushel excee	ding 21 (avg rep	orted)		
Number Reporting	5	#	#	#	#	#	#	#	5
Average Rate	21.80	-	-	-	-	-	-	-	21.80
Range	20-23	-	-	-	-	-	-	-	20-23
Most Common		-	-	-	-	-	-	-	-
Avg Per Bushel Fee	0.21	-	-	-	-	-	-	-	0.21
Range Per Bushel Fee	0.20-0.23	-	-	-	-	-	-	-	0.20-0.23
COMBINING SUNFLOY	WERS (without p	ickup heade	r), flat charge pe	er acre					
Number Reporting	5	#	#	#	#	#	#	#	7
Average Rate	23.80	-	-	-	-	-	-	-	22.71
Range	21-28	-	-	-	-	-	-	-	16-28
Most Common	-	-	-	-	-	-	-	-	-
DRYLAND GRAIN SWA		-							
Number Reporting	4	#	#	#	#	#	#	#	8
Average Rate	11.38	-	-	-	-	-	-	-	13.38
Range Most Common	10-13.50	-	-	-	-	-	-	-	18-Oct
Most Common	10.00	-		-	-	-	-		13.50
HARVESTING OTH									
COMBINING DRY EDII									
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	-	-	36.67
Range	-	-	-	-	-	-	-	-	30-50
Most Common	-	-		-	-	-	-		30
HAULING OPERA									
HAULING GRAIN FROM									
Number Reporting	#	#	5	#	#	#	#	4	14
Average Rate	-	-	4.50	-	-	-	-	4.50	4.34 2.00-6.25
Range Most Common	-	-	3.50-5.00 5	-	-	-	-	2.00-6.00	2.00-6.25 5
	M COMPINE WI			- N CADT		-	-		3
HAULING GRAIN FROM			#	#	4	#	#	3	11
Number Reporting Average Rate	#	#	-	-	0.05	#	#	0.03	11 0.05
Range	-	-	-	-	0.03	-	-	0.03	0.003-0.10
Most Common	_	_	_	_	0.04	_	_	0.02 0.03	0.005
HAULING GRAIN FROM	M COMBINE WI	TH TRACT	OR AND GRAII	N CART, per h					
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	-	-	38.67
Range	-	-	-	-	-	-	-	-	8-63
Most Common	-	-	-	-	-	-	-	-	
HAULING GRAIN WITI	H GRAIN TRUCK	C, flat charge	e, per bushel, (av	verage distance	= 13 miles)				
Number Reporting	6	#	16	10	24	#	#	31	93
Average Rate	0.16	-	0.13	0.12	0.10	-	-	0.10	0.11
Range	0.09-0.20	-	0.06-0.25	0.10-0.15	0.05-0.15	-	-	0.05-0.26	0.05-0.26
Most Common	0.20	-	0.10	0.12	0.10	-	-	0.10	0.10
HAULING GRAIN WITI			-						
Number Reporting	3	#	8	6	11	3	#	14	47
Average Rate	0.01	-	0.06	0.02	0.07	0.06	-	0.05	0.05
Range	0.01-0.02	-	0.002-0.25	0.01-0.05	0.004-0.50	0.01-0.15	-	0.003-0.15	0.002-0.50
Most Common	0.01	-	0.06	0.02	0.01		-	0.01	0.01
HAULING HAY									
HAULING LARGE ROU									
Number Reporting	#	#	3	#	7	#	#	7	23
Average Rate	-	-	3.50	-	4.04	-	-	3.50	3.88
Range	-	-	2.50-4.00	-	3.00-5.50	-	-	1.00-4.00	1.00-6.00
Most Common		-	4		3	-		4	4

	NW	N	NE	С	E	SW	S	SE	State
HAULING SMALL SQUA	ARE BALES BY	TRUCK, per	loaded mile, (avg	load 40,000	lb)				
Number Reporting	#	#	#	#	#	#	#	#	4
Average Rate	-	-	-	-	-	-	-	-	3.63
Range	-	-	-	-	-	-	-	-	3.00-4.00
Most Common	-		-	-	-	-	-	-	4.00
HAULING LARGE SQUA	ARE BALES BY	TRUCK, per	loaded mile, (avg	load 29.196	lb)				
Number Reporting	#	#	#	#	3	#	#	#	8
Average Rate	-	-	-	-	4.12	-	-	-	3.86
Range	-	-	-	-	4.00-4.25	-	-	-	3.00-4.25
Most Common				-		-	-		4.00
HAULING LIVEST	OCK								
HAULING FEEDER CAT	TLE BY SEMI-	TRAILER TR	UCK, per loaded	mile. (avg lo	oad 51,000 lb)				
Number Reporting	#	#	#	#	#	#	#	3	7
Average Rate	-	-	-	-	-	-	-	3.83	3.96
Range	-	-	-	-	-	-	-	3.50-4.00	3.50-4.10
Most Common	-	-	-	-	-	-	-	4	4
HAULING FEEDER CAT	TLE BY GOOS	E-NECKED S	STOCK TRAILER	, per loaded	l mile. (avg load 9,	250 lb)			
Number Reporting	#	#	#	#	#	#	#	5	7
Average Rate	-	-	-	-	-	-	-	2.30	2.36
Range	-	-	-	-	-	-	-	1.50-3.00	1.50-3.00
Most Common	-	-	-	-	-	-	-	2	2
MAKING SILAGE									
CORN SILAGE, flat charg	ge per hour (FII	ELD CHOPPI	NG, HAULING, I	FILLING, A	ND PACKING SII	.O)			
Number Reporting	#	#	4	#	#	#	#	#	5
Average Rate			487.50			-	-		418.00
	-	-		-	-	-	-	-	
Range	-	-	400-600	-	-	-	-	-	140-600
Most Common		-		-	-	-	-	_	
CORN SILAGE, flat charg	ge per ton (FIEL	D CHOPPIN	IG, HAULING, FI	LLING, AN	D PACKING SILC))			
Number Reporting	#	#	#	#	#	#	#	4	5
Average Rate	-	-	-	-	-	-	-	10.38	9.85
Range	-	-	-	-	-	-	-	9.50-11.00	7.75-11.00
Most Common	-	-	-	-	-	-	-	11	11
ALFALFA SILAGE, flat ch	arge per ton (Fl	ELD CHOPF	PING, HAULING,	FILLING, A	AND PACKING SI	ILO)			
Number Reporting	#	#	#	#	#	#	#	3	4
Average Rate	-	-	-	-	-	-	-	11.17	10.56
Range	-	-	-	-	-	-	-	10.00-12.50	8.75-12.50
Most Common		-		-	<u>-</u>	-	-		
CORN SILAGE, flat charg	ge per hour (FII	ELD CHOPPI	NG AND HAULI	NG WITH	WAGONS AND T	RUCKS)			
Number Reporting	#	#	3	#	#	#	#	#	3
Average Rate	-	-	433	-	-	-	-	-	433
Range	-	-	400-500	-	-	-	-	-	400-500
Most Common			400	-		-	-		400
CORN SILAGE, flat charg	ge per ton (FIEL	D CHOPPIN	IG AND HAULIN	G WITH W	AGONS AND TR	UCKS)			
Number Reporting	#	#	#	#	#	#	#	4	8
Average Rate	-	-	-	-	-	-	-	8.44	8.19
Range	-	-	-	-	-	-	-	7.50-9.00	6.75-10.00
Most Common	-		-	-	-	-	-	9	9
ALFALFA SILAGE, flat ch	arge per ton (Fl	IELD CHOPE	PING AND HAUL	ING WITH	WAGONS AND	TRUCKS)			
Number Reporting	#	#	#	#	#	#	#	#	4
Average Rate	-	-	-	-	-	-	-	-	8.81
Range	-	-	-	-	-	-	-	-	7.75-10.50
Most Common	-	-		-	-	-	-		
CORN SILAGE, flat charg	ge per hour (FII	ELD CHOPPI	NG ONLY)						
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	-	-	186.67
Range	-	-	-	-	-	-	-	-	100-350
Most Common	-	-	-	-	-	-	-	-	

[#] Too few responses to publish

	NW	N	NE	C	E	SW	S	SE	State
CORN SILAGE, flat charg	ge per ton (FIEL	D CHOPPING	G ONLY)						
Number Reporting	#	#	#	#	#	#	#	3	5
Average Rate	-	-	-	-	-	-	-	4.58	5.25
Range	-	-	-	-	-	-	-	3.75-5.50	3.75-6.50
Most Common	_	_	_	-		-	-		
ALFALFA SILAGE, flat ch	arge per ton (FI	ELD CHOPPI	NG ONLY)						
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	-	-	6.33
Range	-	-	-	-	-	-	-	-	4.50-7.50
Most Common	-	-	-	-	-	-	-	-	
HAULING SILAGE									
HAULING SILAGE FROM	M FIELD TO SI	LO BY TRUCK	ζ, per hour						
Number Reporting	#	#	3	#	#	#	#	#	4
Average Rate	-	-	73.33	-	-	-	-	-	85.00
Range	-	-	50-85	-	-	-	-	-	50-120
Most Common	-	-	85	-	-	-	-	-	85
HAULING SILAGE FROM	M FIELD TO SI	LO BY TRUCK	ζ, per ton						
Number Reporting	#	#	#	#	#	#	#	3	6
Average Rate	-	-	-	-	-	-	-	3.92	3.27
Range	-	-	-	-	-	-	-	3.50-4.50	2.00-4.50
Most Common	-	-	-	-	_	-	-		
EXTRA CHARGE, per to	n, hauls over 1.8	miles (averag	e distance repo	rted)					
Number Reporting	#	#	#	#	#	#	#	#	3
Average Rate	-	-	-	-	-	-	-	-	0.33
Range	-	-	-	-	-	-	-	-	0.25-0.40
Most Common	_	-	_	_	_	-	-	_	
FILLING PLASTIC BAGS	WITH SILAGE	, per ton							
Number Reporting	#	#	#	#	#	#	#	3	3
Average Rate	-	-	-	-	-	-	-	6.41	6.41
Range	-	-	-	-	-	-	-	4.23-8.00	4.23-8.00
Most Common	-	-	-	-	-	-	-	-	-
OTHER CUSTOM O	PERATION	S							
DRYING GRAIN, (exclud	le hauling) per p	point of moist	are removed, pe	er bushel					
Number Reporting	#	#	5	#	4	#	#	#	10
Average Rate	-	-	0.05	-	0.05	-	-	-	0.05
Range	-	-	0.03-0.08	-	0.03-0.06	-	-	-	0.03-0.08
Most Common	-	_	0.04	-		-	-	-	0.04
RENTING BIN STORAG	E, per bushel								
Number Reporting	4	3	6	7	15	#	#	10	46
Average Rate	0.09	0.14	0.11	0.11	0.21	-	-	0.16	0.16
Range	0.03-0.12	0.10-0.20	0.001-0.25	0.03-0.24	0.05-0.60	-	-	0.09-0.36	0.001-0.60
Most Common	0.10		0.10	0.10	0.10	-	-	0.10	0.10
ELEVATING GRAIN (on	farm), per bush	iel						,	
Number Reporting	#	#	#	#	5	#	#	#	9
Average Rate	-	-	-	-	0.05	-	-	-	0.04
Range	-	-	-	-	0.02-0.10	-	-	-	0.02-0.10
Most Common	-	-		-	0.03	-	-		0.03
CLEANING ONLY, WHE									
Number Reporting	4	#	#	#	#	#	#	3	11
Average Rate	0.53	-	-	-	-	-	-	1.22	0.73
Range	0.25-0.67	-	-	-	-	-	-	0.90-1.50	0.20-1.50
Most Common		-			-		-		
CLEANING ONLY, SOYE									
Number Reporting	#	#	#	#	#	#	#	3	6
Average Rate	-	-	-	-	-	-	-	0.73	0.94
Range	-	-	-	-	-	-	-	0.50-1.20	0.20-2.00
Most Common		_	_	-	-	-	-	0.50	0.50

[#] Too few responses to publish

	NW	N	NE	С	E	SW	S	SE	State
TREATING WHEAT SE	ED GRAIN (incl	ude cost of che	emical), per bus	hel					
Number Reporting	#	#	#	#	#	#	#	#	5
Average Rate	-	-	-	-	-	-	-	-	4.17
Range	-	-	-	-	-	-	-	-	1.65-8.00
Most Common	-	-	-	-	-	_	_	_	
TREATING SOYBEANS	SEED GRAIN (i	include cost of	chemical), per	bushel					
Number Reporting	#	#	#	#	4	#	#	4	10
Average Rate	-	-	-	-	9.75	-	-	9.63	9.72
Range	-	-	-	-	8.00-12.00	-	-	2.50-15.00	2.50-15.00
Most Common	-	-	-	-		-	-		10
CHECKING PIVOTS D	URING IRRIGAT	TION SEASON	V (per acre)						
Number Reporting	#	#	#	3	4	3	#	3	16
Average Rate	_	_	-	11.67	8.25	31.00	-	10.33	15.06
Range	_	_	_	10-15	5-12	28-36	_	8-15	5-36
Most Common	_	_	_	10	5 12	20 00	_	8	10
CLOSING PIVOT TRAC	CKS per hour								
		#	#	#	#	#	#	#	10
Number Reporting	#	#	#	#	#	#	#	#	10 63.50
Average Rate	-	-	-	-	-	-	-	-	
Range Most Common	-	-	-	-	-	-	-	-	15-100 75
			-			-	-	-	/5
CLOSING PIVOT TRAC									
Number Reporting	#	#	#	3	6	#	#	#	12
Average Rate	-	-	-	266.67	185.00	-	-	-	288.33
Range	-	-	-	150-400	75-500	-	-	-	75-1,300
Most Common			-			_	-	_	150
CLEARING CEDAR TR	EES, per hour								
Number Reporting	#	#	#	#	#	#	#	3	9
Average Rate	-	-	-	-	-	-	-	81.67	82.78
Range	-	-	-	-	-	-	-	70-100	30-200
Most Common	-	-	-	-	-	-	-		35
FEED GRINDING AND	MIXING ON FA	ARM, per ton							
Number Reporting	#	#	3	#	#	#	#	#	5
Average Rate	-	-	11.83	-	-	-	-	-	13.10
Range	_	_	10-15	_	_	_	_	_	10-15
Most Common	_	_		_	_	_	_	_	15
GRINDING DRY HAY,	per hour								
Number Reporting	#	#	#	3	#	#	#	4	10
Average Rate	π -	π	# -	250.00	#	π	π	302.50	282.00
Range	_	_	_	150-300	_	_	_	250-390	150-390
Most Common	-	-	-	300	-	-	-	230-390	300
				300					
GRINDING DRY HAY,									
Number Reporting	#	#	4	#	#	#	#	#	7
Average Rate	-	-	9.63	-	-	-	-	-	9.71
Range	-	-	8.00-10.50	-	-	-	-	-	8.00-10.50
Most Common			10	-		-		-	10
CUSTOM OPERAT	OR INFORM	ATION							
ACRES COVERED PER	YEAR IN CUST	OM WORK							
Number Reporting	6	5	15	7	31	4	4	38	110
Average Rate	2,505	1,140	2,480	1,268	1,033	11,910	5,438	2,043	2,235
Range	100-11,250	300-2,000	75-25,000	75-3,000	30-5,000	638-42,000	750-10,000	60-30,000	30-42,000
HOURS SPENT PER YE	EAR ON CUSTO	M WORK OP	ERATION						
Number Reporting	#	5	8	3	17	#	3	27	67
Average Rate	-	488.00	413.75	538.33	152.82	-	500.00	422.44	399.69
Range	_	40-1,500	35-2,000	15-1,000	10-500	_	200-700	40-2,500	10-2,700
	-1.1:-1.	10 1,500	22,000	15 1,000	10 500		200 700	10 2,500	10 2,700

[#] Too few responses to publish

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