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2004 Nebraska Farm Custom Rates - Part II

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2004 Nebraska Farm Custom Rates - Part II

H. Douglas Jose, Extension Farm Management Specialist Lydee Jo Brown, Student Assistant

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

The responses are reported by the Agricultural Statistics Districts shown on the map below. 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 names on our custom operators mailing list. Thus, the results reflect the average of those responding to the specific questions many may not be representative of the rates charged in a particular area. The Average Rate should provide an accurate estimate of the prevailing charge for a specific operation, particularly if there are a large number of responses. The Most Common Rate is the rate reported more often than any other for that practice. Usually the Average Rate and the Most Common Rate are similar. The Average Rate is calculated to the nearest cent, while the Most Common Rate is more generally reported to the nearest dollar. The Range gives the minimum and the maximum amounts reported. It indicates the range of conditions under which the work was performed. The range also may reflect the fact that some rates consider 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 the operating costs of fuel and labor. Other operators may charge for all costs including depreciation on equipment and a charge for risk. 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 from the authors to compare with these custom rates. One source of estimated costs of owning and operating machines is the "Minnesota Farm Machinery Economics Cost Estimates." It is available electronically at: http://www.apec.umn.edu/faculty/wlazarus/mf2003.pdf

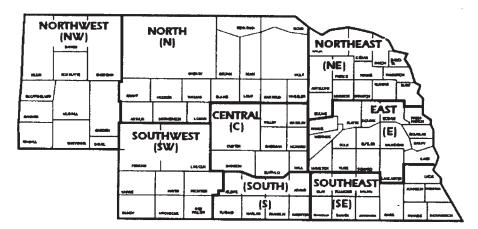
The information presented here should be used only as a guide to rates charged in localized areas and under unique conditions. Rates change from year to year due to cost changes and the availability of custom operators. For example, the rates reported in this presentation were the prevailing rates in the Spring of 2004. In determining the rates for 2005, 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 for obtaining an accurate estimate for the cost associated with custom farming. This survey was conducted when fuel prices ranged from \$1.10 - \$1.36. 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 \$1.10 per gallon with a consumption rate of .80 gallons per acre, \$.88 would be allocated to the per acre custom rate. If farm diesel prices increased to \$1.35 per gallon, the additional cost due to the fuel increase would be \$.25 X .80=\$.20. This price then can be added to the previous custom rate. The Minnesota Web site provides fuel consumption estimates for each machinery operation. A table of change in the cost for each \$.10 changes in fuel prices is available at: http://lancaster.unl.edu/ag/crops/machine-cost.htm

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2004 FARM CUSTOM RATES (PART II)

Reported by Crop Reporting District, in Dollars Unless Otherwise Specified

	NW	N	NE	C	E	SW	S	SE	State
HARVESTING GR	AIN & SOY	BEANS (EX	KCLUDING	HAULIN	G TO STO	RAGE)			
COMBINING IRRIGATED	CORN, flat char	ge per acre							
Number Reporting	16	5	22	9	30	4	4	43	133
Average Rate	22.59	20.80	23.45	27.11	24.42	27.75	24.50	22.43	23.55
Range	13.00-30.00	16.00-22.00	20.00-30.00	19.00-50.00	20.00-35.00	20.00-38.00	18.00-30.00	14.00-30.00	13.00-50.00
Most Common	22.00	22.00	22.00	25.00	25.00	_	25.00	20.00	25.00
COMBINING IRRIGATED	CORN, flat char	ge per acre plus	per bushel fee f	for all bushels h	arvested				
Number Reporting	5	#	5	4	7	#	3	7	33
Average Rate	18.60	_	20.00	18.25	18.29	_	17.00	18.43	18.74
Range	15.00-25.00	_	10.00-25.00	10.00-25.00	10.00-25.00	_	13.00-20.00	14.00-22.00	10.00-25.00
Most Common	20.00		_	_	18.00	_	_	20.00	20.00
Avg.Per Bushel Fee	0.13	_	0.08	0.20	0.12	_	0.10	0.08	0.13
Range Per Bushel Fee	0.03-0.20	_	0.02-0.20	0.05-0.10	0.02-0.20	_	0.05-0.19	0.02-0.15	0.02-0.30
COMBINING IRRIGATED		rgo nor ocro nluc					0.03-0.17	0.02-0.13	0.02-0.30
	3	#	4	#	5	#	#	5	23
Number Reporting	23.33		25.75	#	24.00	#			23.02
Average Rate		_		_		_	_	18.60	
Range	22.00-25.00	_	23.00-30.00	_	20.00-30.00	_	_	10.00-22.00	10.00-37.00
Most Common	25.00	_	25.00	_	20.00	_	_	20.00	20.00
Avg.Per Bushel Fee	0.15	_	0.06	_	0.06	_	_	0.08	0.10
Range Per Bushel Fee	0.05-0.27		0.02-0.10		0.01-0.15			0.05-0.10	0.01-0.27
COMBINING DRYLAND		_							
Number Reporting	14	3	27	3	40	6	4	74	171
Average Rate	19.57	18.33	21.69	18.00	22.93	17.17	20.25	20.91	21.15
Range	13.00-25.00	15.00-20.00	18.00-30.00	17.00-20.00	18.00-60.00	10.00-20.00	16.00-25.00	12.00-26.00	10.00-60.00
Most Common	18.00	20.00	20.00	17.00	20.00	20.00	20.00	20.00	20.00
COMBINING DRYLAND	CORN, flat charg	e per acre plus p	per bushel fee fo	or all bushels ha	rvested				
Number Reporting	4	#	5	#	6	#	#	11	30
Average Rate	16.25	_	20.60	_	18.83	_	_	18.59	18.78
Range	13.00-20.00		10.00-25.00	_	15.00-25.00	_	_	15.00-22.00	10.00-25.00
Most Common		_	25.00		15.00	_		20.00	20.00
Avg.Per Bushel Fee	0.08	_	0.11	_	0.15	_	_	0.08	0.09
Range Per Bushel Fee	0.03-0.13		0.03-0.20		0.13			0.03-0.15	0.02-0.25
COMBINING DRYLAND				husbal arasadi	na 04 hushala (a			0.03-0.13	0.02-0.23
	#	#	4	#	3	#	#	8	20
Number Reporting	#	#							
Average Rate	_	_	22.50	_	22.50	_	_	18.88	20.83
Range	_	_	20.00-25.00	_	15.00-30.00	_	_	15.00-23.00	13.00-35.00
Most Common	_	_	_	_		_	_	20.00	20.00
Avg.Per Bushel Fee	_	_	0.08	_	0.09	_	_	0.08	0.09
Range Per Bushel Fee			0.05-0.10		0.03-0.15			0.05-0.10	0.02-0.27
PICKING DRYLAND EAR	CORN (without	shelling), flat cl	harge per acre						
Number Reporting	#	#	3	#	#	#	#	#	10
Average Rate	_	_	14.00	_	_	_	_	_	19.00
Range	_	_	10.00-18.00	_	_	_	_	_	8.00-45.00
Most Common	_	_	_	_	_	_	_	_	15.00
COMBINING SOYBEANS	, with flex platfor	m, flat charge p	er acre						
Number Reporting	#	#	13	5	17	#	#	32	72
Average Rate	_	_	21.77	23.00	24.29	_	_	21.98	22.49
Range		_	18.00-28.00	20.00-25.00	18.00-60.00	_	_	18.00-30.00	10.00-60.00
Most Common	_		20.00	25.00	20.00	_	_	20.00	20.00
COMBINING SOYBEANS	with flex platfor	rm flat charge r				41 huchale		20.00	20.00
Number Reporting	, with flex platfor	rm, nat charge p	3	#	4	# #	#	4	15
, ,	#	#				#	#		
Average Rate	_	_	19.33	_	21.25	_	_	20.00	20.33
Range	_	_	18.00-20.00	_	20.00-25.00	_	_	18.00-22.00	10.00-27.00
Most Common	_	_	20.00	_	20.00	_	_	20.00	20.00
Avg.Per Bushel Fee	_	_	0.25	_	0.02	_	_	0.06	0.15
D D D 1 1 E								0.05-0.06	0.02-0.25
Range Per Bushel Fee		and flat charge	ner acre						
COMBINING SOYBEANS	<u> </u>	cau, mai chaige	per dere						
	, with row crop h #	#	9	7	24	3	#	38	85
COMBINING SOYBEANS	<u> </u>			7 22.71	24 23.81	3 19.33	#	38 22.46	85 23.05
COMBINING SOYBEANS Number Reporting	<u> </u>	#	9						

	NW	N	NE	С	E	SW	S	SE	State
COMBINING SOYBEANS	S, with row crop h	ead, flat charge	per acre plus ex	tra charge per b	ushel exceeding	39 bushels			
Number Reporting	#	#	3	#	6	#	#	5	15
Average Rate	_	_	24.67	_	19.83	_	_	23.10	22.57
Range	_	_	21.00-30.00	_	18.00-22.00	_	_	17.50-30.00	17.50-30.00
Most Common	_	_	_	_	20.00	_	_	_	30.00
Avg.Per Bushel Fee	_	_	0.25	_	0.12	_	_	0.13	0.15
Range Per Bushel Fee					0.03-0.20			0.10-0.15	0.03-0.25
COMBINING GRAIN SOI	RGHUM, (with pla		<u> </u>						
Number Reporting	#	#	5	3	18	#	#	64	97
Average Rate	_		23.20	19.00	22.56	_	_	20.71	20.81
Range	_	_	20.00-30.00	15.00-22.00	17.00-27.00	_	_	15.00-30.00	12.00-30.00
Most Common					25.00			20.00	20.00
COMBINING GRAIN SOI			U 1	*	0 1		* '		
Number Reporting	#	#	#	#	3	#	#	4	14
Average Rate	_		_	_	19.00	_	_	15.88	16.96
Range	_		_	_	17.00-20.00	_	_	15.00-17.50	13.00-23.00
Most Common	_	_	_		20.00	_	_	15.00	15.00
Avg.Per Bushel Fee	_		_	_	0.06	_	_	0.13	0.09
Range Per Bushel Fee COMBINING GRAIN SOI	DCIIIM (i-th	——————————————————————————————————————			0.02-0.10			0.10-0.15	0.02-0.15
Number Reporting	#	# crop nead), 11	#	#	9	#	#	19	37
Average Rate	π	π	π	#	24.22	π	π	22.57	21.75
Range	-		_	_	20.00-35.00	_	_	18.00-30.00	12.00-35.00
Most Common	_	_	_	_	22.00	_	_	20.00	20.00
COMBINING GRAIN SOI	RGHUM (with ro	w crop head) fl	at charge per ac			eding 68 bu (avg		20.00	20.00
Number Reporting	#	#	#	#	#	#	#	4	9
Average Rate	_	_	_	_	_	_	_	19.88	19.17
Range	_		_	_		_	_	16.00-25.00	15.00-25.00
Most Common	_	_	_	_	_	_	_	_	15.00
Avg.Per Bushel Fee	_	_	_	_	_	_	_	0.09	0.09
Range Per Bushel Fee	_	_	_	_	_	_	_	0.02-0.15	0.20-0.20
COMBINING MILLET, fla	at charge per acre							****	
Number Reporting	8	#	#	#	#	3	#	#	16
Average Rate	14.13	_	_	_	_	14.00	_	_	16.50
Range	13.00-18.00	_	_	_	_	12.00-15.00	_	_	12.00-27.00
Most Common	14.00	_	_	_	_	15.00	_	_	14.00
COMBINING MILLET, fla	at charge per acre	plus extra charg	e per bu exceed	ing 25 bushels					
Number Reporting	0								
	8	#	#	#	#	#	#	#	9
Average Rate	8 13.31	#	# —	# —	# —	# —	# —	# —	9 14.06
		# 	# 	# 	# 	# —- —	# —	# 	
Average Rate	13.31	# 	# — —	# 	# 	# — —	# — —	# 	14.06
Average Rate Range	13.31 12.00-14.00	# 	# — — —	# 	# 	# 	# 	# 	14.06 12.00-20.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee	13.31 12.00-14.00 14.00 0.14 0.13-0.20	 	_ _ _ _ _	# 	# 	# 	# 	# 	14.06 12.00-20.00 14.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans),	— — — flat charge per a		 		 	 	 	14.06 12.00-20.00 14.00 0.14 0.13-0.20
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans),	 	_ _ _ _ _	#	#	# #	# #	# #	14.06 12.00-20.00 14.00 0.14 0.13-0.20
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00	— — — flat charge per a		 		 	 	 	14.06 12.00-20.00 14.00 0.14 0.13-0.20
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00	— — — flat charge per a		 		 	 	 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00	flat charge per a #		 		 	 	 	14.06 12.00-20.00 14.00 0.14 0.13-0.20
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00	flat charge per a # op head), flat ch	arge per acre	#	#	# —	#	# — —	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00	flat charge per a #		 		 	#	# 4	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases)	flat charge per a # op head), flat ch	arge per acre	#	#	# —	#	# 4 19.50	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases) 8 19.13 15.00-25.00	flat charge per a # op head), flat ch	arge per acre	#	#	# —	#	# 4 19.50 18.00-20.00	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases) 8 19.13 15.00-25.00 18.00	flat charge per a #	arge per acre	#	#	# —	#	# 4 19.50	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DOMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWA	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cress 8 19.13 15.00-25.00 18.00 THING, flat charge	flat charge per a # op head), flat ch # e per acre	arge per acre	#	#	# 	#	# 4 19.50 18.00-20.00 18.00	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DOMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases 19.13 15.00-25.00 18.00 THING, flat charges	flat charge per a # op head), flat ch # e per acre 3	arge per acre #	#	# 	# 5	#	# 4 19.50 18.00-20.00 18.00	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cross 8 19.13 15.00-25.00 18.00 THING, flat charged 10 8.13	flat charge per a #	#	# 	# 	# 5 8.30	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cross 8 19.13 15.00-25.00 18.00 THING, flat charged 10 8.13 6.50-12.00	flat charge per a # op head), flat ch # e per acre 3	#	#	# 6 12.50 1.00-27.00	# 5 8.30 7.50-10.00	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases and the second seco	flat charge per a #	#	# 	# 	# 5 8.30	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS	flat charge per a #	#	# # 3 10.17 8.50-12.00	# # 6 12.50 1.00-27.00 10.00	# # 5 8.30 7.50-10.00 10.00	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creases and the second seco	flat charge per a #	#	# 8.50-12.00	# 	# 5 8.30 7.50-10.00 10.00	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS	flat charge per a #	#	# # 3 10.17 8.50-12.00	# # 6 12.50 1.00-27.00 10.00	# # 5 8.30 7.50-10.00 10.00	#	# 	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES NO	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row creations of the content o	#	#	# 8.50-12.00 3 3	# 	# 	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS 10 7 3 THER CROPS	#	#	# 8.50-12.00 3 3	# 	# 	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES NO HARVESTING OT	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS 10 7 3 THER CROPS	#	#	# 8.50-12.00 3 3	# 	# 	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES NO HARVESTING OT	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS 10 7 3 THER CROPS	#	#	# 	#	# 	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00 85 53 32
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES NO HARVESTING OT CUTTING DRY EDIBLE I Number Reporting	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS 10 7 3 THER CROPS BEANS, per acre	#	#	# 	#	#	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00 85 53 32
Average Rate Range Most Common Avg.Per Bushel Fee Range Per Bushel Fee COMBINING SUNFLOW Number Reporting Average Rate Range Most Common COMBINING SUNFLOW Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common DRYLAND GRAIN SWAT Number Reporting Average Rate Range Most Common IS A GRAIN CART PROV Number Reporting YES NO HARVESTING OT CUTTING DRY EDIBLE I Number Reporting Average Rate	13.31 12.00-14.00 14.00 0.14 0.13-0.20 ERS, (with pans), 6 19.00 18.00-22.00 18.00 ERS, (with row cre 8 19.13 15.00-25.00 18.00 THING, flat charge 10 8.13 6.50-12.00 8.00 IDED WITH CUS 10 7 3 THER CROPS BEANS, per acre 4 9.00	#	#	# 	#	#	#	#	14.06 12.00-20.00 14.00 0.14 0.13-0.20 12 19.83 12.00-27.00 18.00 17 20.29 12.00-35.00 18.00 38 9.03 5.00-27.00 10.00 85 53 32

	NW	N	NE	C	E	SW	S	SE	State
CUTTING AND WINDRO	WING DRY EDIBL	E BEANS,	per acre						
Number Reporting	8	#	#	#	#	#	#	#	12
Average Rate	19.75	_	_	_	_	_	_	_	18.25
Range	10.00-25.00	_	_	_	_	_	_	_	10.00-27.00
Most Common	20.00	_	_	_	_	_	_	_	20.00
COMBINING DRY EDIBI									
Number Reporting	6	#	#	#	#	3	#	#	14
Average Rate	26.83	_	_	_	_	18.33	_	_	22.21
Range	20.00-35.00	_	_	_	_	18.00-22.00	_	_	10.00-35.00
Most Common	_	_	_	_	_	_	_	_	28.00
COMBINING DRY EDIBI	LE BEANS, per bush	el							
Number Reporting	5	#	#	#	#	#	#	#	6
Average Rate	0.74	_	_	_	_	_	_	_	0.72
Range	0.50-0.90	_	_	_	_	_	_	_	0.50-0.90
Most Common	0.75	_	_	_	_	_	_	_	0.75
HAULING OPERA	TIONS								
HAULING GRAIN FROM		TR A CTOR	AND GRAIN CA	RT per acre					
Number Reporting	3	#	5	#	5	#	#	11	24
Average Rate	6.00		3.60		2.50			3.18	3.48
Range	4.00-10.00		2.00-5.00		1.00-5.00			1.50-6.00	1.00-10.00
Most Common	4.00	_	2.00	_	1.00	_		3.00	2.00
HAULING GRAIN FROM		TRACTOR		PT per buchel	1.00			3.00	2.00
Number Reporting	#	#	#	#	8	#	#	#	19
Average Rate					0.03				0.03
Range					0.02-0.10				0.02-0.10
Most Common					0.02-0.10			_	0.02-0.10
HAULING GRAIN FROM	COMBINE WITH T	TR A CTOR	AND GRAIN CAL	RT perhour	0.02				0.02
Number Reporting	#	#	6	#	6	#	#	7	20
Average Rate	π	π —	35.00	π —	30.83	π —	π —	29.43	32.55
Range			15.00-50.00		5.00-40.00			6.00-50.00	5.00-50.00
Most Common	_	_	13.00-30.00	_	40.00	_		30.00	50.00
HAULING GRAIN WITH	GRAIN TRUCK fla	at charge n	er hushel nlus extr	a charge for eac		n miles		30.00	30.00
Number Reporting	17	#	13	7	30	4	5	37	111
Average Rate	0.11	π	0.07	0.05	0.07	0.08	0.07	0.07	0.08
Range	0.10-0.15		0.05-0.15	0.04-0.08	0.02-0.12	0.06-0.10	0.05-0.10	0.03-0.14	0.02-0.15
Most Common	0.10	_	0.15	0.05	0.02-0.12	0.10	0.05	0.05	0.10
Avg. Rate per extra mile	0.03		0.03	0.03	0.10	0.10	0.03	0.03	0.10
		_				_			
Range per extra mile	0.01-0.10	_	0.01-0.10	0.01-0.10	0.01-0.02		0.01-0.50	0.01-0.20	0.01-0.50
HAULING LIVEST									
HAULING HOGS OR FEE									
Number Reporting	3	#	3	#	6	#	#	6	22
Average Rate	2.25	_	1.93	_	2.22	_	_	2.68	2.25
Range	2.20-2.30	_	1.80-2.00	_	1.00-3.85	_	_	2.00-5.00	1.00-5.00
Most Common			2.00		2.10			2.20	2.00
HAULING HOGS OR FEE									
Number Reporting	#	#	4	#	6	#	#	9	21
Average Rate	_	_	1.95	_	1.36	_	_	1.63	1.60
Range	_	_	1.20-2.60	_	0.50-2.00	_	_	1.00-2.75	0.50-2.75
Most Common			2.00		1.50			1.50	1.50
HAULING HAY									
HAULING LARGE ROUN	ND BALES BY TRU	CK, per loa	ided mile (avg 23 b	pales)					
Number Reporting	5	#	5	3	6	3	#	8	32
Average Rate	2.37	_	2.21	2.17	1.63	2.58	_	2.11	2.13
Range	2.25-2.50	_	1.00-3.50	2.00-2.50	1.00-2.25	2.75-3.00	_	1.75-2.50	1.00-3.50
Most Common	2.50	_	_	2.00	1.00	_	_	2.00	2.00
HAULING SMALL SQUA		UCK, per lo	paded mile, (avg 18	30 bales)					
Number Reporting	#	#	#	#	4	#	#	3	10
Average Rate	_	_	_	_	1.66	_	_	1.92	1.87
Range	_	_	_	_	1.00-2.25	_		1.50-2.25	1.00-2.25
Most Common	_	_	_	_	_	_	_	_	2.25
HAULING LARGE SQUA	RE BALES BY TRI	JCK, per lo	aded mile						
Number Reporting	#	#	#	#	4	#	#	3	10
Average Rate	_	_	_	_	1.56	_	_	2.08	1.91
Range	_	_	_	_	1.00-2.25	_	_	2.00-2.25	1.00-2.25
Most Common	_	_	_	_	1.00	_	_	2.00	2.25
-									· · ·

	NW	N	NE	C	E	SW	S	SE	State
MAKING SILAGE									
FIELD CHOPPING, HAUL	ING, FILLING A	ND PACKIN	G SILO, flat charg	ge per hour, CO	RN SILAGE ONL	Y			
Number Reporting	#	#	3	#	5	#	#	3	11
Average Rate	_	_	223.33	_	110.00	_	_	136.67	148.18
Range	_	_	140.00-350.00	_	50.00-175.00	_	_	110.00-175.00	50.00-350.00
Most Common									175.00
FIELD CHOPPING, HAUL									
Number Reporting	3	#	4	3	#	#	#	#	16
Average Rate	5.62	_	5.25	6.67	_	_	_	_	6.69
Range Most Common	5.30-6.25	_	3.00-6.50	5.00-6.00	_	_	_	_	3.00-20.00
FIELD CHOPPING, HAUL	5.30	ID DACKIN	6.50	- AI		MI V			5.00
Number Reporting	#	#	#	# #	3	#	#	#	6
Average Rate	π —	π	π	π —	91.67	π	π —	π —	120.00
Range	_	_	_	_	50.00-175.00	_	_	_	50.00-180.00
Most Common	_	_	_	_	50.00			_	50.00
FIELD CHOPPING, HAUL	ING. FILLING AN	ND PACKIN	G SILO, flat charg	e per ton, ALF		LY			20.00
Number Reporting	3	#	#	#	#	#	#	#	6
Average Rate	6.62	_	_	_	_	_	_	-	6.48
Range	6.30-7.25	_	_	_	_	_		_	5.00-7.50
Most Common	6.30	_	_	_	_	_	_	_	6.30
FIELD CHOPPING AND H	AULING WITH V	VAGONS A	ND TRUCKS, flat	charge per hou	ır, CORN SILAGE	ONLY			
Number Reporting	#	#	5	#	4	#	#	3	14
Average Rate	_	_	133.00	_	78.75	_	_	126.67	108.21
Range	_	_	50.00-300.00	_	60.00-100.00	_	_	125.00-130.00	50.00-300.00
Most Common			100.00					125.00	100.00
FIELD CHOPPING AND H	AULING WITH V	VAGONS A	ND TRUCKS, flat	charge per ton	, CORN SILAGE C	NLY			
Number Reporting	5	#	#	3	#	#	#	#	13
Average Rate	4.75	_	_	5.67	_	_	_	_	6.81
Range	4.00-5.25	_	_	4.50-7.00	_	_		_	4.00-20.00
Most Common	5.00								5.00
FIELD CHOPPING AND H				<u> </u>	· · · · · · · · · · · · · · · · · · ·				
Number Reporting	#	#	4	#	#	#	#	#	8
Average Rate	_	_	136.25	_	_	_	_	_	108.13
Range	_	_	50.00-300.00	_	_	_	_	_	35.00-300.00
Most Common			AID TRILICIZO CO.		——————————————————————————————————————	—			
FIELD CHOPPING AND H	3	#	#	#	#	#	#	#	4
Number Reporting Average Rate	5.92	#	#	#	#	#	#	#	6.06
Range	5.50-6.25	_	_	_	_	_	_	_	5.50-6.50
Most Common	5.50-0.25								J.50-0.50
FIELD CHOPPING ONLY,	flat charge per ho	ur CORN SI	I AGE ONLY						
Number Reporting	#	#	5	#	3	#	#	6	16
Average Rate			164.00		58.33			85.00	122.19
Range	_	_	80.00-270.00	_	50.00-75.00	_	_		50.00-340.00
Most Common		_	190.00	_	50.00	_	_	100.00	190.00
FIELD CHOPPING ONLY,	flat charge per tor	, CORN SIL	AGE ONLY						
Number Reporting	#	#	#	#	#	#	#	#	6
Average Rate	_	_	_	_	_	_	_	_	5.84
Range	_	_	_	_	_	_	_	_	3.25-15.00
Most Common	_	_	_	_	_	_	_	_	
FIELD CHOPPING ONLY,	flat charge per hou	ır, ALFALF	A SILAGE ONLY						
Number Reporting	#	#	5	#	#	#	#	#	10
Average Rate	_	_	164.00	_	_	_		_	163.50
Range	_	_	80.00-270.00	_	_	_	_	_	50.00-350.00
Most Common			190.00						
FIELD CHOPPING ONLY,	<u> </u>	-							
Number Reporting	#	#	#	#	#	#	#	#	4
Average Rate	_	_	_	_	_	_	_	_	4.26
-		_	_	_	_	_	_	_	3.25-6.00
Range	_								
Most Common	_ 					_			
Most Common HAULING SILAGE					<u> </u>	<u> </u>			
Most Common HAULING SILAGE HAULING SILAGE FROM	FIELD TO SILO			_	_	_		_	
Most Common HAULING SILAGE HAULING SILAGE FROM Number Reporting		BY TRUCK	7	3	#	#	#	4	17
Most Common HAULING SILAGE HAULING SILAGE FROM Number Reporting Average Rate	FIELD TO SILO		7 56.43	53.33	#	#	#	41.25	48.82
Most Common HAULING SILAGE HAULING SILAGE FROM Number Reporting	FIELD TO SILO		7		# —	#	#		

	3/11/	3.7	ME	C	E	CHI	C	CE	Cr.,,
HAULING SILAGE FROM	NW MEIELD TO SILO	N DV TDUCK	NE or top	С	E	SW	S	SE	State
Number Reporting	#	# #	#	#	#	#	#	#	8
, ,	π	π	π	π	#	#	π	π	1.81
Average Rate	_	_	_	_	_	_	_	_	1.00-2.75
Range Most Common	_	_		_	_	_			1.00-2.73
	ON HALL COVER								1.00
EXTRA CHARGE PER TO	#	#	3	#	#	#	#	#	6
Number Reporting	#	#	0.45	#	#	#	#	#	0.33
Average Rate	_	_		_	_	_	_	_	
Range	_	_	0.10-1.00	_	_	_	_	_	.10-1.00
Most Common OTHER CUSTOM	—	NIC -							
DRYING GRAIN, (exclud			moved per buch	201					
	#	#	#	#	5	#	#	4	13
Number Reporting	#	#	#		0.03	#		0.07	0.04
Average Rate	_	_	_	_		_	_		
Range	_	_	_	_	0.01-0.04	_	_	0.03-0.10	0.01-0.10
Most Common					0.03			0.10	0.03
CLEANING ONLY, WHE					4				10
Number Reporting	6	#	#	#	4	#	#	6	19
Average Rate	0.43	_	_	_	0.39	_		0.46	0.45
Range	0.30-0.55	_	_	_	0.10-0.50	_	_	0.10-0.65	0.10-0.75
Most Common	0.30				0.50			0.50	0.50
CLEANING ONLY, SOY						.,,	.,		
Number Reporting	#	#	#	#	3	#	#	4	8
Average Rate	_	_	_	_	0.40	_	_	0.80	0.60
Range	_	_	_	_	0.15-0.60	_	_	0.50-1.50	0.15-1.50
Most Common	—						<u> </u>		
TREATING SEED GRAIN									
Number Reporting	#	#	#	#	#	#	#	5	7
Average Rate	_	_	_	_	_	_	_	1.52	1.44
Range	_	_	_	_	_	_	_	0.50-2.50	0.50-2.50
Most Common		<u> </u>							2.00
FEED GRINDING AND N				· · · · · · · · · · · · · · · · · · ·					
Number Reporting	#	#	#	#	#	#	#	3	7
Average Rate	_	_	_	_	_	_	_	7.67	8.00
Range	_	_	_	_	_	_	_	6.00-10.00	6.00-10.00
Most Common									7.00
GRINDING HAY, PER TO									
Number Reporting	4	#	6	#	3	#	#	5	20
Average Rate	8.13	_	5.75	_	6.33	_	_	5.30	6.13
Range	5.00-10.00	_	4.00-9.00	_	6.00-7.00	_	_	2.50-7.00	2.50-10.00
Most Common	10.00	_	7.00		6.00			7.00	7.00
CUSTOM OPERA									
ACRES COVERED PER									
Number Reporting	21	5	22	12	26	6	5	58	155
Average Rate	6226.19	900.00	2900.00	1135.83	737.31	1271.67	2120.00	945.24	1967.12
Range	200-98000	400-1200	100-40000	30-4500	30-4000	130-3000	200-5000	10-10000	10-98000
Most Common	3000	1000	2000	300	200	1000		200	200
HOURS SPENT PER YEA									
Number Reporting	17	3	20	9	20	3	#	47	120
Average Rate	1131.47	390.67	510.25	220.00	189.55	1716.00	_	184.43	418.74
Range	25-10800	72-700	20-2500	10-700	6-1000	48-100	_	3-1000	3-10800
Most Common	500		300	100	50			100	100
# Too few responses to pul	hlich						·		

[#] Too few responses to publish