CUSTOM RATES SURVEY SUMMARY



2012

Government of Alberta ■

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- Other

2012 Custom Rates Survey Summary

Introduction

Since 1975 Alberta Agriculture & Rural Development has annually surveyed custom rates and rental rates to provide information to farmers and custom operators.

This publication presents a summary of custom work and rental rates during 2011. These rates are only intended as a guide. **They are not to be interpreted as the rates you must charge or pay**. The custom rates surveys were conducted by Maureen Wenger, Research Assistant, Economics and Competitiveness Division, Statistics and Data Development Branch from February 2011 through December 2011.

The department gratefully acknowledges the contribution of the farmers and custom operators who willingly cooperated by providing information about their custom and rental rates.

Again for 2012, a listing of prices for some common farm inputs is included. These prices are collected throughout the year by Wild Rose Agricultural Producers (formerly Unifarm) and the Statistics and Data Development Unit of Alberta Agriculture & Rural Development.

Objective

The specific objective of this survey summary is to organize and report 2011 custom rates for certain custom operations on the farm. No effort is made to evaluate the fairness of reported rates. **The goal is to report what is being charged, not what should be charged**. Because many of the surveys were conducted in 2011, higher costs or other market factors may have resulted in higher custom rates by the time of publication.

Sample size

Sample size is often small, and thus, reported rates should only be used as a general indication of rates being charged for various custom operations in Alberta. **Custom rates in this publication are not to be interpreted as recommended rates**. Rates charged by individual custom operations should still be evaluated on their own merit.

Users of custom rates information

Farmers may find custom rates useful as a guide for machinery management, budgeting and financial planning for credit needs. Also, custom rates can be used as a guide in negotiating settlements for work performed for neighbors or others. Lenders, educators, government institutions and others doing budgeting or planning analysis may also find custom rates helpful in their work. Custom operators can use these guides to compare their own rate with the market rate in a certain area.

Understanding the tables

Within the tables are custom rates for various operations in Alberta which are itemized under:

- type of operation surveyed
- location where rates apply
- most common rates charged in 2010
- range of rates charged in 2011
- most common rates charged in 2011

Under the heading Location, four regions (south, central, north and Peace) are identified. When survey reports were insufficient for regional comparisons, the location is identified as Alberta.

Custom rates in 2012 for the various operations are shown as Range 2011 and Most Common 2011. The rates quoted most often by custom operators are under the heading Most Common 2011. Variations in rates from lowest to highest are under the heading Range 2011. Many factors contribute to these ranges, some of which are listed below.

Factors contributing to lower rates:

- neighborly work exchange
- location of job in relation to home base of custom operator
- custom operator's desire to cover variable costs, but not necessarily all fixed costs
- use of older equipment that does not reflect current investment cost and/or has a lower capacity
- services such as labor, meals, fuel, supervision, transportation or other convenience services being provided to the custom operator by the farmer
- the size of the job

Factors contributing to higher rates:

- full-time custom operators who are covering all costs
- charging what the market will bear
- tough jobs requiring extra power, repairs, fuel or time
- field conditions such as rocks, rough terrain, obstructions or high yield crops
- small size jobs
- higher capacity machines

How to Use Custom Rates Information

Rates quoted in this publication for the various custom operations are expressed in numerous ways (per hour, ton, tonne, bale, acres, etc.). Before comparing the various custom operations, always choose the appropriate basis on which to compare. For example, grain harvesting may require a per acre cost as compared to corral cleaning where a per hour rate is more appropriate. When custom rates are given in dollars per hour, it is advisable to convert to a physical unit cost (bushels, tonnes, acres) appropriate to that operation. A low cost per hour can be a very high cost per acre, tonne, etc.

Because custom rates quoted in this publication may not suit all custom operators and those hiring custom work, you can calculate your own custom costs by using the online Machinery Cost Calculator.

Other Information Sources

Saskatchewan Agriculture and Food - Navigate to: Farm Machinery Custom and Rental Rate Guide

Manitoba Agriculture Food & Rural Initiatives - Navigate to: Farm Machinery Rental and Custom Rate Guide

The online Machinery Cost Calculator

Nebraska Tractor Test Laboratory

IRON solutions

2012 Custom Rates Survey Summary

These are survey results only - not recommended rates.

NOTES: *Indicates one report received.

Tillage

Operation		Location	Most Common 2010	Range 2011	Most Common 2011
Discing	crop & stubble	Alberta	\$130-165/hr	\$115-165/hr	\$115-165/hr
	hay & pasture	Alberta	\$125-155/hr	\$125-140/hr	\$125/hr
Total reports = 33	Surveyed Fall 2011				
Rototilling	hay & pasture	Alberta	\$110-120/hr	\$100-120/hr	\$110-120/hr
Total reports = 9	Surveyed Fall 2011				
Cultivating		Alberta	\$10/ac* \$115/hr	\$12/ac* \$115-125/hr	\$12/ac* \$115/hr
Total reports = 8	Surveyed Fall 2011				
Harrowing		Alberta	\$3.50-6.50/ac	\$5.25-10/ac	\$10/ac
Total reports = 5	Surveyed Fall 2011				
Harrowing & packi	ng (good neighbor rate)	Alberta	\$3.50-6.50/ac	\$3.50-7/ac	\$3.50-7/ac
Total reports = 3	Surveyed Fall 2011				
Power Harrowing		Alberta	\$28/ac	*No response to survey	*No response to survey
Total reports = 0	Surveyed Fall 2011				
Harrowing & seedi	ng	Alberta	\$35/ac	*No response to survey	*No response to survey
Total reports =0	Surveyed Fall 2011				
Land Rolling		Alberta	\$7-10/ac \$100/hr*	\$7-18/ac \$125/hr*	\$15-18/ac \$125/hr*
Total reports = 7	Surveyed Fall 2011				

Seeding

Operation	Location	Most Common 2010		Most Common 2011		
Seeding – air seeder/airdrill	Alberta	\$20/ac	\$16-35/ac	\$18-25/ac		
Total reports = Surveyed Summer & Fall 2011						
Seeding – floater truck	South	\$6.50-7.50/ac	\$7-10/ac	\$7-8.50/ac		
	Central	\$7.50-8.75/ac	\$7-10/ac	\$7.75-9/ac		
	North	\$9.25-11/ac	\$8-12.95/ac	\$8.50-11/ac		
	Peace	\$6.50/ac*	\$7/ac*	\$7/ac*		

Total reports = 67 Surveyed Summer	& Fall 2011			
Seeding – aerial	Alberta	\$7.50/ac	\$8.50/ac	\$8.50/ac
Total reports = 7 Surveyed Summer &	Fall 2011			
Seeding – grass seeding	Alberta	-	\$28-30/ac	\$28-30/ac
Total reports = 4 Surveyed Summer &	Fall 2011			
Seeding – corn planter	Alberta	\$25-30/ac	\$25-30/ac	\$25-30/ac
Total reports = 11 Surveyed Summer	& Fall 2011			
Seeding - canola with liquid fertilizer	Alberta	-	\$35/ac	\$35/ac
Total reports = 4 Surveyed Summer &	Fall 2011			

Fertilizer Application

Operation		Most Common 2010	Range 2011	Most Common 2011
Granular fertilizer application – floater	South	\$5.50-7.75/ac	\$4.75-10/ac	\$5.75-8/ac
truck	Central	\$6.50-8.25/ac	\$6.25-10/ac	\$7.50-8.50/ac
	North	\$\$6.50-8/ac	\$7-12.95/ac	\$7.50-8.50/ac
	Peace	\$6/ac*	\$6.25/ac*	\$6.25/ac*
Total reports = 109 Surveyed Summer & Fall 2011				
Wing/spin spreaders	Alberta	6.50-8.50/ac	7-7.75/ac	7-7.75/ac
Total reports = 8 Surveyed Summer &	Fall 2011			
Liquid or granular fertilizer application -	Alberta	\$8.35-11.90/ac	\$8.50-9.50/ac	\$8.65-9.30/ac
fixed-wing aerial				
Total reports = 48 Surveyed Summer	& Fall 2011			
Anhydrous fertilizer application –	Alberta	\$3/ac	\$15/ac	\$15/ac
cultivator with cold flow kit				
Total reports = 4 Surveyed Summer &	Fall 2011	·	·	

Herbicide Application

Operation	Location		Range 2011	Most Common	
		2010		2011	
Granular herbicide application –	South	\$6.50-7.50/ac	\$5.75-8/ac	\$5.75-8/ac	
floater truck	Central	\$6.75-7/ac	\$7.75/ac	\$7.75/ac	
	North	**No response to	**No response to survey	**No response to	
		survey		survey	
	Peace	**No response to	**No response to survey	**No response to	
		survey		survey	
Total reports = 18 Surveyed Summer & Fall 2011					
Liquid herbicide application – high	South	\$5.75-7.25/ac	\$4.60-8.50/ac	\$5.75-7.75/ac	
clearance	Central	\$6.75-7.50/ac	\$6.75-9/ac	\$7-8.50/ac	
**(Peace region -price includes SP ground	North	\$6-7.50/ac	\$5.50-7.50/ac	\$6-7.50/ac	
sprayer)	Peace	\$5.75-20/ac	\$5.75/ac*	\$5.75/ac*	
Total reports = 106 Surveyed Summe	r & Fall 2011				
Liquid herbicide application – fixed-	South	\$8.50-9.50/ac	\$8.35-11.90/ac	\$8.50-9.50/ac	
wing aerial	Central	\$7.50-8.75/ac	\$8.35-11.90/ac	\$8.50-9.50/ac	
	North	\$7.50/ac	\$8.50-10/ac	\$8.50-10/ac	
	Peace	**No response to	**No response to survey	**No response to	
		survey		survey	
Total reports = 48 Surveyed Summer	& Fall 2011				

Machinery Rental

Operation		Location	Most Common 2010	- J	Most Common 2011
Land Roller			•	\$1.75-2/ac	\$1.75-2/ac
			\$350-450/day	-	-
Total reports = 2	Surveyed Summer &	Fall 2011			
Breaking disc		Alberta	\$9/ac	-	-
3			\$400-525/day	\$400-525/day	\$400-525/day
Total reports = 12	Surveyed Summer	& Fall 2011			
Heavy harrow		Alberta	\$2.50/ac	\$1.75-2.25/ac	\$1.75-2.25/ac
			\$350/day*	\$600/day	\$600/day
Total reports = 4	Surveyed Summer &	Fall 2011	_		

Soil Testing

Operation	Location	Most Common 2010		Most Common 2011
Soil testing	Alberta	•		
(lab fees included)	Four nutrients - single depth	\$60-100/field	\$50-100/field	\$55-100/field
	Four nutrients - double depth	-	\$150/field	\$150/field
	Complete analysis 0-6" - single depth	\$75-125/field	\$65-112/field	\$70-100/field
	Complete analysis 0-6" - double depth	-	\$95-150/field	\$100-130/field
	Complete analysis 0-6" plus GPS	\$269/field	\$85-250/field	\$85-125/field
	mapped			
	Complete analysis plus N, K, S, Ca,	\$160/field	\$160/field	\$160/field
	and Mg on 0-6" and 6-12"			
Total reports = 95	Surveyed Summer & Fall 2011		_	

Grain Harvesting

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Swathing	Alberta	\$10-14/ac	\$10-15ac	\$10-15/ac
		\$80-95/hr	\$85-95/hr	\$85-95/hr
Total reports = 46 Surveyed Fall 2011				
Combining – straight cut or pickup	South	-	\$22-25/ac	\$22-25/ac
header			\$200/hr**	\$200/hr**
(**may be additional cost for fuel)	South -	\$21-30/ac	-	-
	dryland	\$200/hr*		
	South -	\$30-35/ac	-	-
	irrigated			
	Central	\$24-30/ac	\$25-26/ac	\$25-26/ac
		\$225-250/hr	\$200-250/hr	\$200-250/hr
	North	\$22-27/ac	\$20-35/ac	\$21-28/ac
		\$190-275/hr	\$100-210/hr**	\$100-210/hr**
	North - dry	\$100-150/hr	-	-
	Peace	\$225/hr*	\$80-250/hr**	\$100-250/hr**
	Peace - dry	\$100-130/hr	-	-

Total reports = 35 Surveyed Fall 2011						
Combining and hauling to bin (**may be additional cost for fuel)	South - dryland	\$25-30/ac	\$28-34.50/ac	\$28-34.50/ac		
	South - irrigated	\$30-43/ac	\$43/ac*	\$43/ac*		
	Central	\$30-43/ac \$250-300/hr	\$28-35/ac \$250-275/hr	\$28-35/ac \$250-275/hr		
	North	\$28-32/ac \$225-250/ac	\$30-40/ac \$225-250/ac	\$30-32/ac \$225-250/ac		
	Peace	\$28/ac	\$28/ac	\$28/ac		
Total reports = 44 Surveyed Fall 2011						
Grain drying	Alberta	\$100-175/hr	\$50-175/hr	\$100-175/hr		
Total reports = 4 Surveyed Fall 2011						
Grain cleaning	Alberta	\$0.50-0.90/bu	\$0.50-0.95/bu	\$0.50-0.95/bu		
Total reports = 3 Surveyed Fall 2011						
Grain vacumming	Alberta	\$0.07/bu*	-	-		
		-	\$325/day*	\$325/day*		
Total reports = 1 Surveyed Fall 2011						

Grain Hauling (**may be additional cost for fuel)

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
0 - 50 kilometers	Alberta	\$7.21-9.61/tonne	\$6-9/tonne	\$6-9/tonne
(0-30 miles)		\$100/hr*	\$130/hr*	\$130/hr*
51 - 100 kilometers (31-60 miles)	Alberta	\$10.02-11.50/tonne	\$8-11/tonne	\$8-11/tonne
101 - 150 kilometers (61-90 miles)	Alberta	\$10.67-15.50/tonne	\$10.67-15.50/tonne	\$10.67-15.50/tonne
Over 150 kilometers (over 90 miles)	Alberta	II 3		\$15.03-17.82/tonne \$4.50-5/lmi
Total reports = 181 Surveyed Fa	all 2011			

Haying

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Cutting & conditioning hay - mower	South	\$16-20/ac	\$16-25/ac	\$17-22/ac
conditioner	Central	\$15-20/ac	\$12-28/ac	\$14-20/ac
		\$70-110/hr	\$70-110/hr	\$70-110/hr
	North	-	\$12-22/ac	\$12-22/ac
		\$65-125/hr	\$65-100/hr	\$65-100/hr
	Peace	**No response to survey	\$10/ac*	\$10/ac*

Total reports = 60 Surveyed Fall 2011				
Raking	Alberta	\$4-7/ac	\$3-14/ac	\$4-7/ac
		\$55-75/hr	\$50-110/hr	\$50-110/hr
Total reports = 36 Surveyed Fall 2011				
Baling – small square	Alberta	\$0.5590/bale	\$0.55-1/bale	\$0.55-1/bale
Total reports = 11 Surveyed Fall 2011				
Stacking – small square	Alberta	\$0.55-0.60/bale	\$0.60/bale*	\$0.60/bale*
Total reports = 1 Surveyed Fall 2011				
Baling – large square	Alberta	\$14-15/bale	\$11-15/bale	\$15/bale
Total reports = 13 Surveyed Fall 2011				
Baling - medium round	Alberta	\$10/bale*	\$9-12/bale	\$9-12/bale
Total reports = 2 Surveyed Fall 2011				
Baling – large round	South	\$11-13/bale	\$10-15/bale	\$11-14/bale
	Central	\$10-12.50/bale	\$6.50-12.50/bale	\$10-12.50/bale
		\$70-110/hr	\$70-120/hr	\$70-120/hr
	North	\$9-11/bale	\$8-11/bale	\$9-11/bale
		\$100-110/hr	-	-
	Peace	\$10/bale*	\$9-13/bale	\$9-13/bale
Total reports = 87 Surveyed Fall 2011		T.		
Stacking – large round & large	Alberta	\$2-3/bale	\$2.25-3/bale	\$2.25-3/bale
square		\$125/hr*	\$125/hr*	\$125/hr*
Total reports = 10 Surveyed Fall 2011		1	T	T
Loading - large round or large	Alberta	-	\$2.50-3/bale	\$2.50-3/bale
square				
Total reports = 10 Surveyed Fall 2011		<u> </u>		
Hay hauling – small square	0-35 miles	\$90-100/hr	-	-
(1060 bales/load)	00.05 ''	\$19-20/tonne	\$20-21/tonne	\$20-21/tonne
Tatal assets 00 0 asset 15 II 0044		\$21.50-24/tonne	\$22.50-25/tonne	\$22.50-25/tonne
Total reports = 22 Surveyed Fall 2011		Φ0.55.4.05/L-1-	00 50 4 50/L-L-	Φ0.55.4.50/b-1-
Stacking & hauling - small squares	Alberta	\$0.55-1.25/bale	\$0.50-1.50/bale	\$0.55-1.50/bale
Total reports = 14 Surveyed Fall 2011		T	0.450/	Φ 4 5 0 /l
Hay hauling - large square	Alberta	-	\$450/load	\$450/load
Total reports = 3 Surveyed Fall 2011	10.50 "	M 4 0 // 1	MO 05 0# 1	Δ 4 0 /L L
Hay hauling – large round	0-50 miles		\$3.25-8/bale	\$4-8/bale
(up to 22 bales/load)	Over 50	\$9-13/bale	\$9-13/bale	\$9-13/bale
Total reports 20 Company of Eatl 0044	miles	\$4/lmi	\$4.50/lmi	\$4.50/lmi
Total reports = 38 Surveyed Fall 2011	0-30 miles	¢5 7/bala	\$8-11/bale	\$8-11/bale
Hay hauling – large round	0-30 filles	\$100-150/hr	\$100-200/hr	\$100-200/hr
(30 or more bales/load)	31-60 miles	\$9-11.50/bale	\$100-200/111 \$10-12/bale	\$10-12/bale
	o 1-00 IIIIES	\$100-150/hr	\$100-12/bale \$100-200/hr	\$100-200/hr
	61-90 miles	\$11-13/bale	\$15/bale*	\$15/bale*
	31 00 111103	\$100-150/hr	\$100-200/hr	\$100-200/hr
	Over 90	\$14-16/bale	\$15/bale*	\$15/bale*
	miles	\$4-5/lmi	\$4.75-9/lmi	\$4.75-5.50/lmi
Total reports = 43 Surveyed Fall 2011		1 ·	1.	1
Trucking	0-30 miles	-	\$5.80-9.40/bale	\$5.80-9.40/bale
			\$125/hr	\$125/hr
	Over 30	-	\$11.20-13/bale	\$11.20-13/bale
	miles		\$4.25/lkm	\$4.25/lkm
Total reports = 40 Surveyed Fall 201	1			

Silage

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Cutting silage – swathing (6-20 ac/hr)	Alberta	\$2.25-2.50/tonne \$70-95/hr \$10-13/ac	\$2.25-2.50/tonne \$85-95/hr \$10-15/ac	\$2.25-2.50/tonne \$85-95/hr \$12-15/ac
Total reports = 60 Surveyed Fall 2011				
Chopping silage (20-75 Ton/hr)	Alberta	\$5.25-6.50/tonne \$300-450/hr \$25/load*	\$5.25-7/tonne \$135-450/hr \$25/load*	\$5.25-7/tonne \$300-450/hr \$25/load*
Total reports = 70 Surveyed Fall 2011				
Hauling silage – truck and operator (1-5 mile haul)	Alberta	\$1.25-3.25/tonne \$75-125/hr	\$2.75-3.25/tonne \$55-125/hr	\$2.75-3.25/tonne \$75-125/hr
Total reports = 86 Surveyed Fall 2011				
Packing silage – tractor with dozer loader or packer (25-60 tons/hr) Total reports = 35 Surveyed Fall 2011	Alberta	\$1-1.25/tonne \$1.25-1.85/ton \$80-115/hr	\$1-1.2/tonne \$1.50/ton \$80-115/hr	\$1-1.2/tonne \$1.50/ton \$80-115/hr
Chopping & hauling silage	Alberta	\$7-8.50/tonne	\$7-9.50/tonne	\$7-8.50/tonne
(1-5 mile haul)		\$6.50-10/ton \$270-605/hr	\$7.25-10.50/ton \$190-640/hr	\$7-8.50/tofffie \$7.25-10.50/ton \$295-605/hr
Total reports = 70 Surveyed Fall 2011		1		
Chopping, hauling & packing (1-2 mile haul)	Alberta	\$8.25-10/tonne \$305-365/hr	\$8.25-12/tonne \$365/hr	\$8.25-9.50/tonne \$365/hr
Total reports = 27 Surveyed Fall 2011		Т.	Т.	1.
Swathing, chopping & hauling silage	Alberta	\$12/tonne*	\$12/tonne*	\$12/tonne*
Total reports = 1 Surveyed Fall 2011	1	Τ.	1.	Γ.
Swathing, chopping, hauling & packing	Alberta	\$12-13.50/tonne \$375-390/hr	\$12-13.75/tonne -	\$12-13.750/tonne -
Total reports = 4 Surveyed Fall 2011	T	<u> </u>	Tan	h
Baling	Alberta	\$9-10/bale	\$9-10.50/bale	\$9-10.50/bale
Total reports = 3 Surveyed Fall 2011	TA11 .	φ= ο // I	0.4.0.11	Φ 4 . O. /I
Bale wrapping	Alberta	\$5-8/bale	\$4-8/bale	\$4-8/bale
Total reports = 6 Surveyed Fall 2011	TAIL (-	(A O / L - L - *	(MAO/IL-1-*	Φ40/b - b +
Baling, hauling & wrapping	Alberta	\$19/bale*	\$19/bale*	\$19/bale*
Total reports = 1 Surveyed Fall 2011	A lb c =t =			
Silage bagging – includes bag (customer provides tractor)	Alberta Bag size 10x150	\$1750/bag \$6/ton	\$1750/bag \$6.75/ton	\$1750/bag \$6.75/ton
	Bag size 10x200	\$2200-2300/bag \$6/ton	\$2225-2300/bag \$6.75/ton	\$2225-2300/bag \$6.75/ton
	Bag size 10x250	\$2700-2725/bag \$6/ton	\$2725/bag \$6.75/ton	\$2725/bag \$6.75/ton
	Bag size 10x300	\$3000-3200/bag	\$3000-3225/bag	\$3000-3225/bag
Total reports = 69 Surveyed Fall 2011				
Silage chopping, hauling & bagging	Alberta	I	<u> </u>	la
includes bag	Bag size 10x150	\$3350/bag \$15/ton	\$3350/bag \$16.50/ton	\$3350/bag \$16.50/ton
(customer may need to provide tractor) (1-3 mile haul)	Bag size 10x200	\$4000-4400/bag \$15/ton	\$4050-4400/bag \$16.50/ton	\$4050-4400/bag \$16.50/ton
	Bag size	\$4950-5000/bag	\$4950-5100/bag	\$4950-5100/bag

	10x250	\$15/ton	\$16.50/ton	\$16.50/ton		
	Bag size 10x300	\$5600-6000/bag	\$5600-6100/bag	\$5600-6100/bag		
	Bag size 12x250	\$7150/bag	\$7300/bag	\$7300/bag		
Bag size \$8500/bag \$8700/bag \$8700/bag						
Total reports = 71 Surveyed Fall 2011						

Grain Processing

Operation	Location	Most Common 2010	Range 201	Most Common 2011
Grinding (mixing cost included)	Alberta	\$18-35/tonne	\$15-35/tonne	\$18-35/tonne
Total reports = 6 Surveyed Fall 2011				
Dry rolling (mixing cost included)	Alberta	\$15-35/tonne	\$15-35/tonne	\$15-35/tonne
Total reports = 8 Surveyed Fall 2011				
Steam rolling (mixing cost included)	Alberta	\$20-40/tonne	\$35-50/tonne	\$35-50/tonne
Total reports = 5 Surveyed Fall 2011				
Pelleting (mixing cost included)	Alberta	\$30-40/tonne	\$40/tonne	\$40/tonne
Total reports = 2 Surveyed Fall 2011				

Mobile Feed Processing

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Tub Grinding (customer supplies tractor)	Alberta	\$3.50-3.75/bale	\$3.50-3.75/bale	\$3.50-3.75/bale
		\$245/hr	\$245/hr	\$245/hr
Tub Grinding (self-powered)	Alberta	\$185-250/hr	\$190-250/hr	\$190-250/hr
Dry Rolling (grain)	Alberta	\$60-63/load	\$60-63/load	\$60-63/load
		\$180/hr	\$180/hr	\$180/hr
Total reports = 42 Surveyed Fall 2011				

Livestock Hauling

Operation	Location		Most Common 2010	Range 2011	Most Common 2011
Possum belly liner	Alberta	0-50 km		\$205-380/load	\$255-360/load
(50,000-65,000 lb)			\$125-135/hr	-	-
lmi=loaded mile		51-100 km	\$330-455/load	\$330-485/load	\$355-485/load
			\$70-85/cwt	-	-
			\$6.50/lmi*	\$7/lmi*	\$7/lmi*
		101-150 km	\$475-575/load	\$455-620/load	\$485-620/load
			\$0.90-1/cwt	-	-
		151-250 km	\$625-850/load	\$585-930/load	\$650-910/load
			\$4.50-5.25/lmi	-	-
			\$3-3.20/lkm	-	-
		251-350 km	-	\$835-1240/load	\$950-1210/load
			-	\$5-6/lmi	\$5/lmi
	351-450 kn Over 450	351-450 km	-	\$1260-1530/load	\$1280-1520/load
			-	\$3.25/lkm	\$3.25/lkm
		Over 450	-	\$1580-2280/load	\$1620-2230/load
		km	-	\$4.75-5.25/lmi	\$4.75-5.25/lmi

Total reports = 701 Su	rveyed Fall 2011			
Straight liner, body job and gooseneck (16,000-42,000 lb) Imi=loaded mile	Alberta	- \$100/hr \$4.25/lkm	\$300-350/load \$85-125/hr \$4.25/lkm	\$300-350/load \$85-125/hr \$4.25/lkm
Total reports = 40 Surve	yed Fall 2011			
Stock Trailer 48'	Alberta	- \$3./lkm	\$125/hr \$3.20/lkm	\$125/hr \$3.20/lkm
Total reports = 12 Surveye	ed Fall 2011			
Horse Trailer - short haul - long haul	Alberta	-	\$300/load \$85/hr \$50-75/horse \$700/load* \$85/hr \$150/horse*	\$300/load \$85/hr \$50-75/horse \$700/load* \$85/hr \$150/horse*
Total reports = 11 Survey	ed Fall 2011			
Hog hauling Ikm=loaded kilometre	Alberta	\$480-660/load \$130/hr \$4.50-5/lmi - -	- \$135-140/hr \$5/lmi \$2.65-4.25/lkm \$6.50/hog	- \$135-140/hr \$5/lmi \$2.65-4.25/lkm \$6.50/hog
Total reports = 32 Survey	ed Fall 2011			

Livestock Feeding

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
(calving extra) Limited response – customer supplies feed – feed included	Alberta	\$1.50-2.25/hd/day	\$1.50-2.25/hd/day	\$0.75-1/hd/day \$1.50-2.25/hd/day \$0.35-0.75/hd/day

Corral Cleaning

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Corral cleaning	Alberta			
loader, 5 spreaders, 6 operators		-	\$540/hr*	\$540/hr*
loader, 3 or 4 spreaders, 5 operators		\$470-500/hr	\$460-555/hr	\$495-555/hr
loader, 2 or 3 spreaders, 4 operators		\$330-410/hr	\$380-450/hr	\$380-450/hr
loader, 1 or 2 spreaders, 3 operators		\$245-400/hr	\$250-450/hr	\$290-400/hr
loader only, 1 operator, for stockpiling		\$90-135/hr	\$60-150/hr	\$95-150/hr
loader, 3 vertical beater spreaders, 4		-	\$470-565/hr	\$470-565/hr
operators				
loader, 2 vertical beater spreaders, 3		-	\$510/hr	\$510/hr
operators				
2 loaders, 5 spreaders, 6 operators		-	\$775/hr	\$775/hr
2 loaders, 4 spreaders, 6 operators		-	\$650-670/hr	\$650-670/hr
skid steer loader		-	\$610/hr	\$610/hr
spreader only, 1 operator		\$85-125/hr	\$85-165/hr	\$95-165/hr
spreader, vertical beater		-	\$145-190/hr	\$145-190/hr
dump truck mounted spreader		\$470-500/hr	\$230/hr	\$230/hr
dump truck		-	\$115-135/hr	\$115-135/hr
excavator		-	\$120-160/hr	\$120-160/hr
excavator, 2-3 spreaders, 3-4 operators	1	-	\$310-405/hr	\$310-405/hr
skid steer excavator, 4 operators		-	\$515-580/hr	\$515-580/hr
skid steer		\$75-85/hr	\$85/hr	\$85/hr
Total reports = 871 Surveyed Fall 2011				

Liquid Manure

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Liquid manure handling	Alberta			
application - pump, injection system &		\$0.02/gal	\$0.012/gal	\$0.012/gal
operators		\$225-755/hr	\$190-205/hr	\$190-205/hr
application - pump, 2-3 vacuum tanks &		\$335-440/hr	-	-
operators		-	\$0.011-0.014/imp gal	\$0.011-0.014/imp gal
application - quad trains, agitator, injection system, 4 operators		-	\$755/hr	\$755/hr
lagoon pump		-	\$150/hr \$0.01/gal	\$150/hr \$0.01/gal
32', 42', 52' pump and agitator		-	\$45/hr	\$45/hr
tractor, houle 50' hi-velocity lagoon pump agitator with operator		-	\$80/hr	\$80/hr
vacuum tank only, 1 operator		\$105-130/hr	\$130/hr	\$130/hr
tractor & straw blower for covering lagoons		\$135-140/hr	\$135/hr	\$135/hr
Total reports = 194 Surveyed Fall 201	1	•		

Fencing

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Barbed wire fence construction	Alberta	\$2000-3300/mi	\$1600-4000/mi	\$1600-3200/mi
(labour & equipment)		\$90-125/hr	\$85-130/hr	\$90-125/hr
		-	\$1.80/mtr	\$1.80/mtr
Total reports = 117 Surveyed Fall 2011				
High tensile barb wire	Alberta	**No response to	\$150/hr*	\$150/hr*
(labour & equipment)		survey		
Total reports = 1 Surveyed Fall 2011				
Pipe rail or corral fencing	Alberta	\$75-165/hr	\$165/hr	\$165/hr
(labour & equipment)				
Total reports = 2 Surveyed Fall 2011				
Elk & buffalo fencing	Alberta	\$18-28/m	**No response to	**No response to
(labour & equipment)			survey	survey
Total reports = 0 Surveyed Fall 2011				
Page wire fence construction	Alberta	\$100/hr	**No response to	**No response to
(labour & equipment)		\$12/m	survey	survey
Total reports = 0 Surveyed Fall 2011				
Post pounding	Alberta	\$70-165/hr	\$70-165/hr	\$90-145/hr
(labour & equipment)				
Total reports = 43 Surveyed Fall 2011				
Post pounding - Rentals	Alberta	\$87.50/half day or \$125/day	\$125/day	\$125/day
Total reports = 3 Surveyed Fall 2011		1		1
Barbed wire fence repair or removal	Alberta	\$1200-2400/mi	\$900-2000/mi	\$1200-2000/mi
(labour & equipment)		\$75-130/hr	\$64-165/hr	\$90-130/hr
		-	\$2/mtr	\$2/mtr
Total reports = 94 Surveyed Fall 2011				
Wire rolling		-	\$30/hr	\$30/hr
Total reports = 4 Surveyed Fall 2011	•	•	•	

Land Clearing & Breaking

Operation	Location	Most Common 2010	Range 2011	Most Common 2011
Brushing & piling or repiling	Alberta	2010		2011
(with a dozer blade)	D5 or D6 (140-180hp)	\$120-150/hr	\$110-150/hr	\$135-150/hr
	D7 (180- 200hp)	\$130-165/hr	\$140-200/hr	\$150-185/hr
	D8 (225- 335hp)	\$150-210/hr	\$170-250/hr	\$170-210/hr

Total reports = 149 Surveyed Fall 201	1			
Ripping or sub-soiling	Alberta	\$155-225/hr	\$145-225/hr	\$145-210/hr
Total reports = 90 Surveyed Fall 2011		Ţ : 0 0 == 0, :	¥ * * * * === * * * * * * * * * * * * *	¥ 1 10 = 10/111
Discing	Alberta	\$130-155/hr	\$130-220/hr	\$130/hr
(higher rates for remote locations or		ψ · σ σ · σ σ · · · · · · · · · · · · ·	ψ·σσ ==σ/····	ψ · σ σ · · · ·
tough terrain)				
Total reports = 18 Surveyed Fall 201	1			
Plowing	Alberta	\$110-115/hr	*No Response To Survey	*No Response To Survey
· · · · · · · · · · · · · · · · · · ·		\$45/ac		
Total reports = 0 Surveyed Fall 2011	1	1.	1	
Rototilling	Alberta	\$115/hr	\$110-115/hr	\$115/hr
Total reports = 14 Surveyed Fall 2011				
Dugout construction, drainage, feedlot	Alberta			
construction & land leveling	D6 Cat	\$125-150/hr	\$135-155/hr	\$135-150/hr
	D7 Cat	\$130-175/hr	\$140-190/hr	\$150-190/hr
	D8 Cat	\$175-210/hr	\$170-215/hr	\$170-210/hr
	Backhoe	\$90-125/hr	\$110-135/hr	\$110-135/hr
	Dozers	\$115/hr	\$160/hr	\$160/hr
	Dump trucks	\$100-110/hr	\$110/hr	\$110/hr
	Excavators	\$130-195/hr	\$90-255/hr	\$120-185/hr
		\$2.50/cu yd	\$2.50/cu yd	\$2.50/cu yd
	Graders	\$130/hr	\$130/hr	\$130/hr
	Scrapers	\$185-250/hr	\$240-250/hr	\$250/hr
Total reports = 242 Surveyed Fall 2011				
Brush mowing	Alberta	\$130/hr	\$130/hr	\$130/hr
Total reports =3 Surveyed Fall 2011				
Brush & mulch	Alberta	*No Response To Survey	*No Response To Survey	*No Response To Survey
Total reports = 0 Surveyed Fall 2011				
Rock picking	Alberta	\$120/hr	\$120/hr	\$120/hr
		\$9-10/ac	\$9-10/ac	\$9-10/ac
Total reports = 4 Surveyed Fall 2011				
Rock raking	Alberta	*No Response To Survey	*No Response To Survey	*No Response To Survey
Total reports = 0 Surveyed Fall 2011				

Cash Rental

Cash Rent - cropland	Location	Average 2010	Range 2011	Most Common 2011	Average 2011
Alberta	South -	\$91.67/ac	\$50-175/ac	\$65-125/ac	\$90.41/ac
	irrigated				
	South - dryland	\$50.23/ac	\$35-65/ac	\$45-50/ac	\$49.46/ac
	Central	\$50.28/ac	\$24-75/ac	\$40-60ac	\$47.86/ac
	North	\$50.49/ac	\$20-80/ac	\$35-60/ac	\$43.77/ac
	Peace	\$27.07/ac	\$11-38/ac	\$25-30/ac	\$27.09/ac
Total reports = 188 Si	urveyed spring 201	1	•	•	•

Cropshare Rental

Cropshare Rental - cropland	Location	Landlord:Tenant	No. of Leases	% Reporting	Notes
Alberta	South	1/4:3/4	2	18	Tenant pays all but taxes
		1/3:2/3	7	64	in 5 of 11agreements.
		1/2:1/2	2	18	

Ce	ntral	1/4:3/4	1	12.5	Tenant pays all but taxes
		1/3:2/3	6	75	in 1 of 8 agreements.
		2/5:3/5	1	12.5	
No	rth	1/5:4/5	2	18	Tenant pays all but taxes
		1/4:3/4	2	18	in 8 of 11agreements.
		1/3:2/3	6	55	
		1/2:1/2	1	9	
Pea	ace	1/4:3/4	1	34	Tenant pays all but taxes
		1/3:2/3	2	66	in 1 of 3 agreements.
Total reports = 33 Surve	yed spring 201	1			

Length of Lease

Length of Lease - cropland	Cash Rent		Crop Share	
Years	Number of leases	%	Number of leases	%
1	82	44	12	36
2	8	4	-	-
3	42	22	8	25
4	3	2	-	-
5	27	14	1	3
6+	1	1	-	-
Open	25	13	12	36
Total	188	100	33	100
Total reports = 221 Surve	eyed Spring 2011		·	

Type of Lease

Type of Lease - cropland	Cash Rent		Crop Share	
Location	Number of leases	%	Number of leases	%
South	36	19	11	33
Central	64	34	8	25
North	77	41	11	33
Peace	11	6	3	9
Fotal reports = 221 Surveyed Spring 2011				

Pasture Rental

Cash Rent - private pasture	Location	Most Common 2010	Range 2011	Most Common 2011
Alberta	South	\$30.50/AUM	\$10-30.50/AUM	\$25-30.50/AUM
		\$2.50/ac	\$2.50/ac*	\$2.50/ac*
	Central	\$25-30/AUM	\$12-33/AUM	\$20-30/AUM
		\$21/hd/mo*	\$15-24/hd/mo	\$21.35-24/hd/mo
	North	\$24-31/AUM	\$10-30.50/AUM	\$24-30.50/AUM
		\$25-30/ac	\$10-25/ac	\$10-25/ac
		-	\$15.25-21.25/hd/mo	\$15.25-21.25/hd/mo
	Peace	\$12/ac	**No response to survey	**No response to survey
Total reports = 102 Surveyed	Spring 2011			

Average Farm Input Costs

Building Supplies

Items	Average 2010	Average 2011	2010/2011 Percentage Change
Constr. grade lumber 2x6 spruce, metre	\$404.40	\$447.92	10.8%
Rough grade lumber 2x8 spruce, metre	\$620.37	\$592.66	-4.5%
Sheathing, ply., spruce, 3/8", 4'x8' sht	\$13.49	\$12.58	-6.7%
Ready-mix concrete, 20 mpa, cubic metre	\$197.21	\$201.83	2.3%
Fence posts, std. gr., treated, 3-4" diam., 7' length, ea.	\$3.82	\$3.80	-0.6%
Nails, std. grd., 4" spiral, 50 lb box	\$68.45	\$79.24	15.8%
Pipe, plastic, 1", 75 psi., 100' coil	\$57.96	\$56.33	-2.8%
Rods, re-enforcing 1/2", 6 metres	\$6.02	\$6.71	11.5%
Barbed wire, 12 gauge, double strand	\$61.74	\$63.15	2.3%

Machinery Repairs

Items	Average 2010	Average 2011	2010/2011
			Percentage Change
Truck tires, 1st line, LT 285-70R-17, each, env. tax	\$311.83	\$312.32	0.2%
incl.			
Battery, 525 cranking amp, each	\$95.98	\$97.17	1.2%
V-belt, 1/2" x 70", ea.	\$13.49	\$13.24	-1.8%
Antifreeze, 4 litres	\$13.80	\$13.90	0.7%
Mech. repairs, per hour	\$100.11	\$103.23	3.1%

Crop Supplies

Items	Average 2010	Average 2010	2010/2011 Percentage Change
Baler twine, plastic, 28000' bale	\$30.89	\$30.91	0.1%
Fertilizer, 46-0-0, tonne, bulk	\$484.17	\$606.17	25.2%
Fertilizer, 11-51-0, tonne, bulk	\$601.33	\$799.68	33.0%
Fertilizer, 82-0-0, tonne, bulk (applicator inc.)	\$750.24	\$949.25	26.5%
Refine Extra, granular, 320 gram	\$262.50	\$263.96	0.6%
Assert 300 SC, liquid, 10.8 litre	\$266.06	\$257.89	-3.1%
Roundup Weather Max, liquid, 10 litre	\$98.78	\$66.40	-32.8%
Seed; wheat, #1, 100 kg., bulk	\$38.59	\$42.09	9.1%
Seed; barley, #1, 100 kg., bulk	\$33.33	\$36.79	10.4%
Seed; conventional canola, #1, treated, 100 kg.,	\$934.16	\$972.02	4.1%
bagged			
Seed; herbicide tolerant canola, #1, treated, 100 kg., bagged	\$1492.24	\$1713.12	14.8%

Feeds

Items	Average 2010	Average 2011	2010/2011 Percentage Change
Calf starter ration, pellets, 13-20%	\$448.64	\$470.75	4.9%
Dairy supp., 32%, tonne (bulk)	\$534.81	\$544.88	1.9%
Feedlot supp., pellets, 32%, excl. lonophore, tonne (bulk)	\$394.93	\$343.87	-12.9%
Hog grower ration, 15-17%, tonne (bulk)	\$331.63	\$324.15	-2.3%
Swine supplement, pellets, 35-40%	\$662.06	\$700.58	5.8%
Broiler grower complete feed, 18-20%, tonne (bulk)	\$379.96	\$368.94	-2.9%
Cattle mineral, 25 kg.	\$34.90	\$33.06	-5.3%
Feed barley, #1, (farm gate), bu	\$2.96	\$3.80	28.1%
Feed wheat, #1, (farm gate), bu	\$3.92	\$4.88	24.3%
Hay, good quality baled, ton	\$102.28	\$67.95	-33.6%

Livestock Supplies

Items	Average 2010		2010/2011 Percentage Change
Penicillin G, injectable, 300 mg/ml, 250 ml	\$13.46	\$13.70	1.8%
Vitamin A D E., injectable, 250 ml	\$26.01	\$26.46	1.7%

Fuel and Oil

Items	Average 2010	Average 2011	2010/2011
			Percentage Change
Purple gas, 100 litres (minus prov. rebate only)	\$82.58	\$100.13	21.3%
Diesel fuel, 100 litres (minus prov. rebate only)	\$72.07	\$93.45	29.7%
Propane, bulk, 100 litres	\$52.53	\$53.67	2.2%
Natural gas, GJ (excluding delivery charge)	\$4.38	\$3.97	-9.4%
Electricity, farm use, 100 kwh (excluding delivery	\$7.12	\$9.55	34.2%
charge)			
Oil, for diesel engines, 5 litres	\$17.91	\$18.80	5.0%

Other

Items	Average 2010	Average 2011	2010/2011 Percentage Change
	***	0000101	
Farm labour, per month, without board	\$2687.46	\$2864.94	6.6%
Tractor 105-130 hp, diesel, fwd	\$103,935.66	\$106,348.73	2.3%
Tractor 325-375 hp, diesel, 4wd	\$240,001.85	\$244,398.56	1.8%
Combine, sp, diesel, 250-310 hp	\$314,749.41	\$315,120.96	0.1%
Air drill, 40-42', w/packer wheels, 325 bu tank	\$161,267.85	\$159,500.31	-1.1%
Sprayer, pt, 800-900 gal. tank, 90-100' boom	\$45,403.84	\$44,135.44	-2.8%
Round baler, pull type 5'x6' bale	\$40,529.34	\$41,752.37	3.0%
Double disc, hvy duty 19'-21'	\$40,236.15	\$39,901.29	-0.8%
Truck, 3/4 ton 4x4, 4 spd. Auto., 5.4L or 5.9L V8	\$36,640.02	\$37,016.54	1.0%
Grain bin, hopper btm., 3500 bushel	\$14,409.05	\$14,394.76	-0.1%