

# Example: Cow/Calf Operation

Breeding Livestock Description	Beg Inventory	End Inventory	Average	Proxy Per Unit	Adjustment
Bulls HR	2	2	2.0	\$39.420	78.84
Cows Bred	55	60	57.5	\$52.464	3,016.68
Cows Culls	5	5	5.0	\$33.261	166.31
<b>Breeding Livestock Total Feed Proxy Adjustment</b>					<b>\$ 3,261.83</b>

Feeder Cattle Only (based on weight gain in lbs)	Beginning Inventory		Births		Purchases		Sales		Deaths		Ending Inventory		Pounds gained	Proxy per unit	Adjustment
	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs			
	A	B	C	D	E	F	G	H	I	J	K	L	M		
Home Raised Calves	10	600											-6,000	\$0.128	-\$768.00
Home Raised Calves			55	400			43	550	2	400	10	600	8,450	\$0.128	\$1,081.60
Number of Head Transferred to Breeding Herd											10	900	9,000	\$0.128	\$1,152.00
<b>Feeder Livestock Total Feed Proxy Adjustment</b>															<b>\$1,465.60</b>

<b>Breeding Livestock Total Feed Proxy Adjustment</b>	\$3,261.83
<b>Feeder Livestock Total Feed Proxy Adjustment</b>	\$1,465.60
<b>Total Feed Proxy</b>	<b>\$4,727.43</b>
<b>AFRP II Payments</b>	
1st Payment	\$2,363.71
2nd Payment	\$2,363.71
	<b>\$4,727.43</b>

Note 1: Pounds gained = (G X H) + (I X J) + (K X L) - (A X B) - (C X D) - (E X F)

Note 2: Pounds gained for individual lines may be negative as the finishing weight for animals transferred to breeding herd are accounted for on a separate line

Note 3: Pounds gained for the Number of Head Transferred to Breeding Herd = (A + C + E - G - I - K) X 900 lbs

# Example: Feeder Operation

Feeder Cattle Only (based on weight gain in lbs)	Beginning Inventory		Births		Purchases		Sales		Deaths		Ending Inventory		lbs gained	Proxy per unit	Adjustment	
	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs	Inventory	Weight lbs				
	A	B	C	D	E	F	G	H	I	J	K	L	M			
Feeder Cattle	50	675					50	1250					28,750	\$0.128	3,680.00	
Feeder Cattle					43	550			1	550	42	675	5,250	\$0.128	\$672.00	
Number of Head Transferred to Breeding Herd												0	900	0.00	\$0.128	-
<b>Feeder Livestock Total Feed Proxy Adjustment</b>															<b>\$4,352.00</b>	
<b>Feeder Livestock Total Feed Proxy Adjustment</b>															4,352.00	
<b>Total Feed Proxy</b>															\$ 4,352.00	
<b>AFRP II Payments</b>																
1st Payment															2,176.00	
2nd Payment															2,176.00	
															\$ 4,352.00	

Note 1: Pounds gained = (G X H) + (I X J) + (K X L) - (A X B) - (C X D) - (E X F)

Note 2: Pounds gained for individual lines may be negative as the finishing weight for animals transferred to breeding herd are accounted for on a separate line

Note 3: Pounds gained for the Number of Head Transferred to Breeding Herd = (A + C + E - G - I - K) X 900 lbs