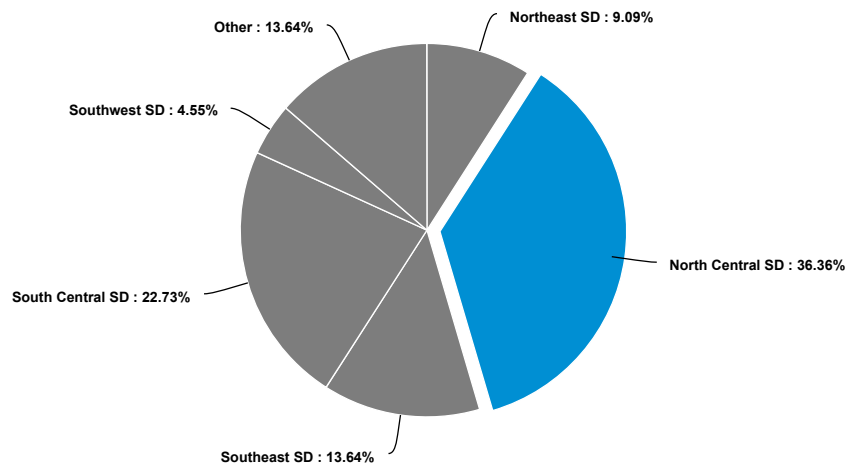


# Survey Report: Current crop livestock integration pactices

VIEWED 371	STARTED 24	COMPLETED 24	COMPLETION RATE 100%	DROP OUTS 0	TIME TO COMPLETE 5 mins
79% DESKTOP LAPTOP	79% Windows 8	0% Mac	0% Windows (other)	0% Other	
17% SMARTPHONES	4% Android	13% iPhone	0% Windows 8	0% Other	
4% TABLETS	4% iPad	0% Android	0% Windows 8	0% Other	

## I live in:

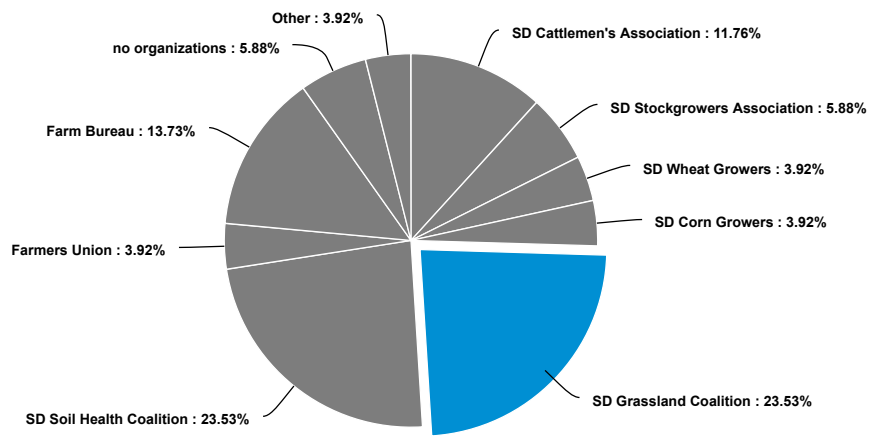


Answer	Count	Percent	20%	40%	60%	80%	100%
Northeast SD	2	9.09%					
North Central SD	8	36.36%					
Southeast SD	3	13.64%					
South Central SD	5	22.73%					
Northwest SD	0	0%					
Southwest SD	1	4.55%					
Other	3	13.64%					
<b>Total</b>	<b>22</b>	<b>100 %</b>					

### I live in: - Text Data for Other

02/20/2016	47889675	east central
10/21/2015	39585497	central SD
09/01/2015	34794933	SW MN

## I belong to: (check all that apply)

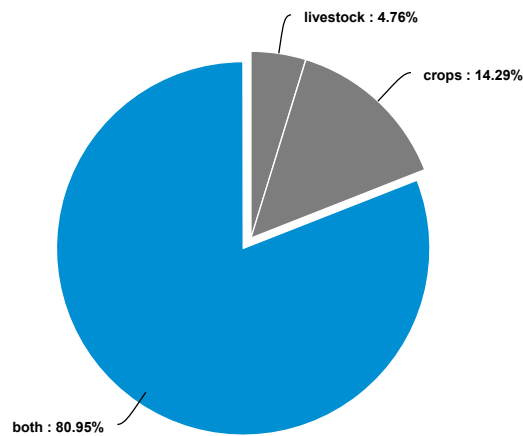


Answer	Count	Percent	20%	40%	60%	80%	100%
SD Cattlemen's Association	6	11.76%	<div style="width: 11.76%;"></div>				
SD Stockgrowers Association	3	5.88%	<div style="width: 5.88%;"></div>				
SD Wheat Growers	2	3.92%	<div style="width: 3.92%;"></div>				
SD Corn Growers	2	3.92%	<div style="width: 3.92%;"></div>				
SD Soybean Processors	0	0%	<div style="width: 0%;"></div>				
SD Grassland Coalition	12	23.53%	<div style="width: 23.53%;"></div>				
SD Soil Health Coalition	12	23.53%	<div style="width: 23.53%;"></div>				
Farmers Union	2	3.92%	<div style="width: 3.92%;"></div>				
Farm Bureau	7	13.73%	<div style="width: 13.73%;"></div>				
no organizations	3	5.88%	<div style="width: 5.88%;"></div>				
Other	2	3.92%	<div style="width: 3.92%;"></div>				
<b>Total</b>	<b>51</b>	<b>100 %</b>					

**I belong to: (check all that apply) - Text Data for Other**

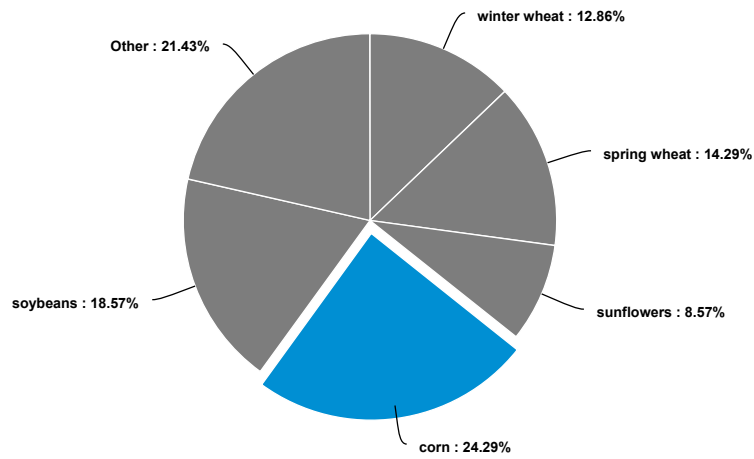
02/20/2016	47889675	sdarl alum
10/14/2015	39127910	Sdnta

**I produce:**



Answer	Count	Percent	20%	40%	60%	80%	100%
livestock	1	4.76%	<div style="width: 4.76%;"></div>				
crops	3	14.29%	<div style="width: 14.29%;"></div>				
both	17	80.95%	<div style="width: 80.95%;"></div>				
<b>Total</b>	<b>21</b>	<b>100 %</b>					

**If you produce crops, which ones, primarily? (check all that apply)**

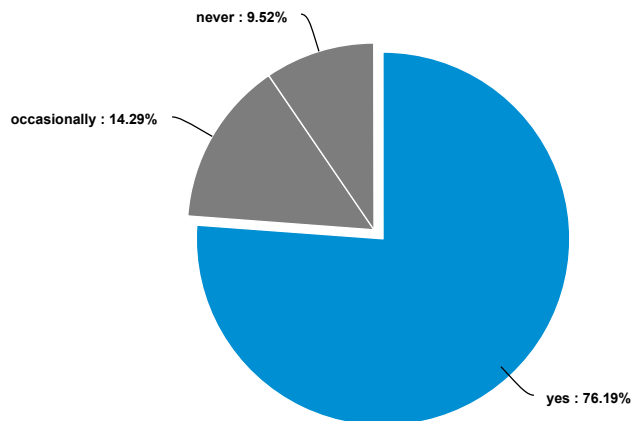


Answer	Count	Percent	20%	40%	60%	80%	100%
winter wheat	9	12.86%	<div style="width: 12.86%;"></div>				
spring wheat	10	14.29%	<div style="width: 14.29%;"></div>				
sunflowers	6	8.57%	<div style="width: 8.57%;"></div>				
corn	17	24.29%	<div style="width: 24.29%;"></div>				
soybeans	13	18.57%	<div style="width: 18.57%;"></div>				
Other	15	21.43%	<div style="width: 21.43%;"></div>				
<b>Total</b>	<b>70</b>	<b>100 %</b>					

**If you produce crops, which ones, primarily? (check all that apply) - Text Data for Other**

03/15/2016	49170900	Oats
03/09/2016	48876643	Oats
10/21/2015	39585497	Millet, oats
10/19/2015	39442434	forages, alfalfa, grass hay
10/14/2015	39127910	Whatever the soil needs
10/14/2015	39105680	cover crops
10/13/2015	39065942	Flax lentil peas
10/07/2015	38640394	milo
09/29/2015	37953202	cover crops
09/25/2015	37704530	Millet or oats for hay
09/22/2015	37520582	peas
09/21/2015	37430046	forage of various types
09/01/2015	34797241	Oats and alfalfa

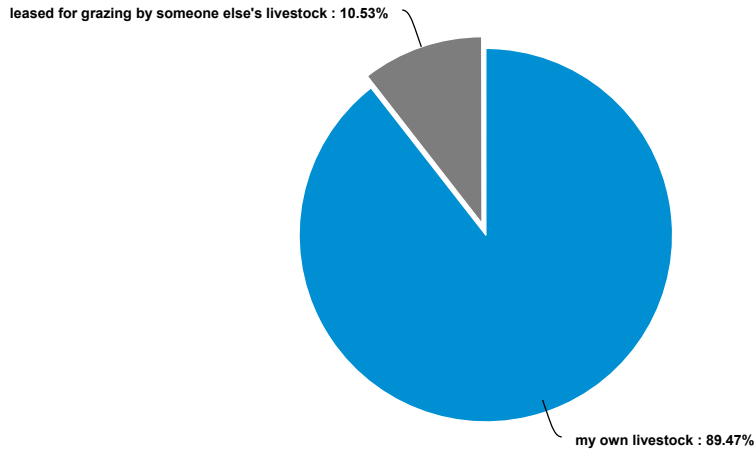
**Do livestock ever graze on cropland you manage?**



Answer	Count	Percent	20%	40%	60%	80%	100%
yes	16	76.19%	<div style="width: 76.19%;"></div>				

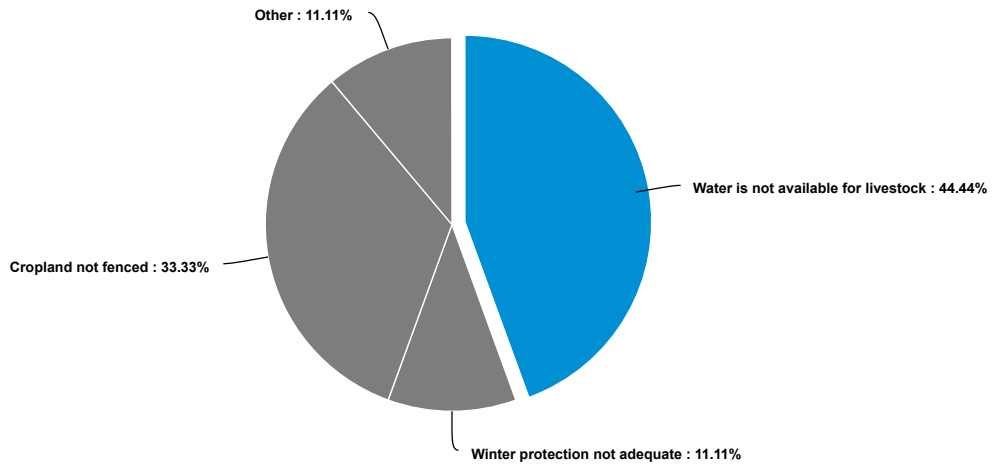
occasionally	3	14.29%	█
never	2	9.52%	█
<b>Total</b>	<b>21</b>	<b>100 %</b>	

If yes, it is primarily:



Answer	Count	Percent	20%	40%	60%	80%	100%
my own livestock	17	89.47%	█				
leased for grazing by someone else's livestock	2	10.53%	█				
<b>Total</b>	<b>19</b>	<b>100 %</b>					

If livestock don't graze your cropland, what is/are the major reason(s)? (check all that apply)



Answer	Count	Percent	20%	40%	60%	80%	100%
Want to avoid compaction	0	0%					
Water is not available for livestock	4	44.44%	█				
Labor for livestock management isn't available	0	0%					
Want to retain soil cover	0	0%					
Winter protection not adequate	1	11.11%	█				
Cropland not fenced	3	33.33%	█				
Other	1	11.11%	█				
<b>Total</b>	<b>9</b>	<b>100 %</b>					

If livestock don't graze your cropland, what is/are the major reason(s)? (check all that apply) - Text Data for Other

10/07/2015 | 38643741 | I Raise Grass Finished Beef. No Grain, No Growth Hormones, No GMO's, No Antibiotics allowed the the production of my Beef.

My biggest challenge in integrating my crop and livestock enterprise is:

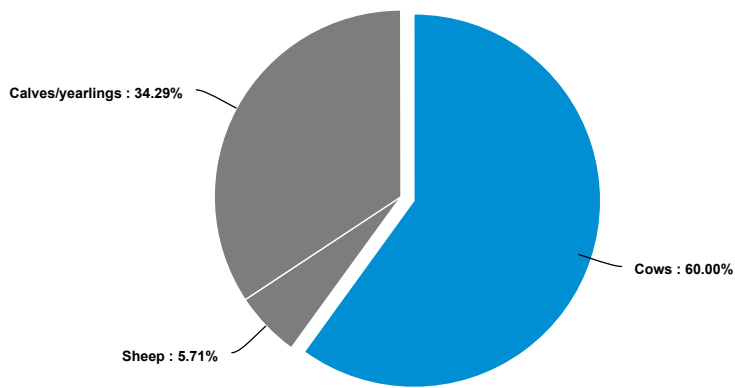
My biggest challenge in integrating my crop and livestock enterprise is:

05/04/2016 | 51729473

05/02/2016 | 51576417

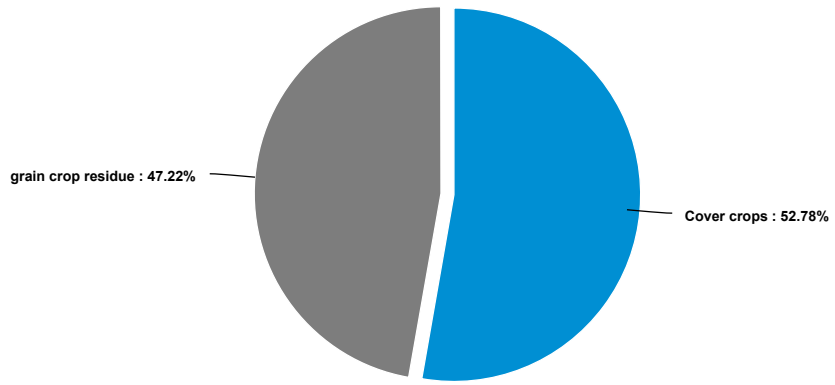
03/15/2016	49170900	
03/09/2016	48876643	
02/20/2016	47889675	fencing far enough ahead of freeze up, water, wind protection
11/18/2015	41436178	
10/21/2015	39585497	time,profitably
10/21/2015	39585223	
10/20/2015	39536186	Fencing
10/19/2015	39442434	fencing and watering capacity
10/14/2015	39127910	One's mind
10/14/2015	39109075	
10/14/2015	39105680	
10/13/2015	39065942	
10/07/2015	38643741	
10/07/2015	38640839	
10/07/2015	38640394	time to get stuff done
09/30/2015	38056629	
09/29/2015	37953202	winter weather
09/25/2015	37704530	
09/22/2015	37520582	in winter, wind protection water placement otherwise
09/21/2015	37430046	
09/01/2015	34797241	none
09/01/2015	34794933	

What type of livestock are included? (check all that apply)



Answer	Count	Percent	20%	40%	60%	80%	100%
Cows	21	60%	<div style="width: 60%; background-color: #007bff;"></div>				
Sheep	2	5.71%	<div style="width: 5.71%; background-color: #6c757d;"></div>				
Calves/yearlings	12	34.29%	<div style="width: 34.29%; background-color: #6c757d;"></div>				
<b>Total</b>	<b>35</b>	<b>100 %</b>					

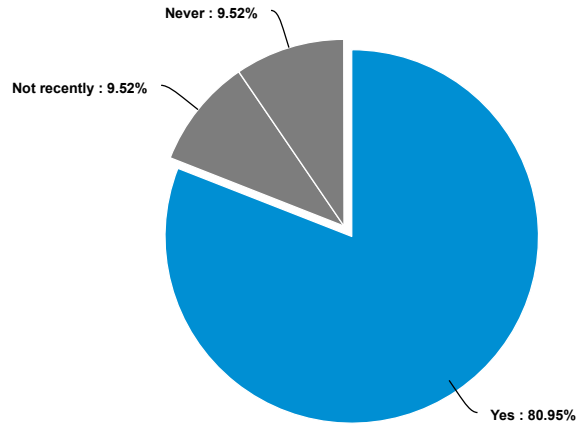
What is grazed primarily? (check all that apply)



Answer	Count	Percent	20%	40%	60%	80%	100%
Cover crops	19	52.78%					
grain crop residue	17	47.22%					
<b>Total</b>	<b>36</b>	<b>100 %</b>					

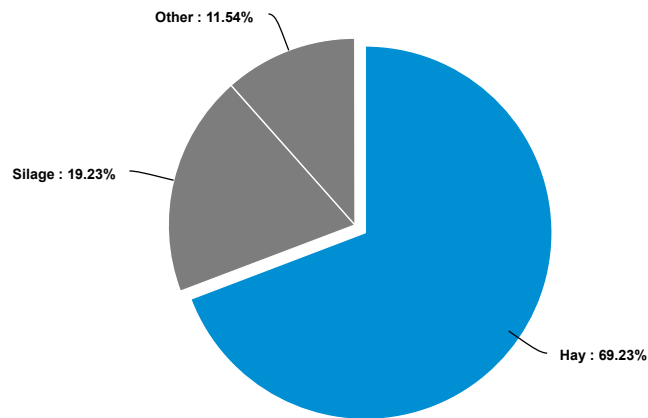


### Is cropland you manage used for grazing livestock in the winter?



Answer	Count	Percent	20%	40%	60%	80%	100%
Yes	17	80.95%					
Not recently	2	9.52%					
Never	2	9.52%					
<b>Total</b>	<b>21</b>	<b>100 %</b>					

### What feed is hauled to the livestock?

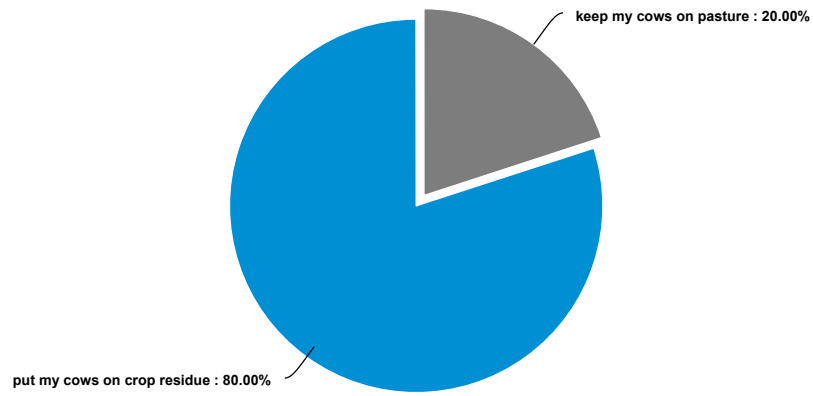


Answer	Count	Percent	20%	40%	60%	80%	100%
Hay	18	69.23%					
Silage	5	19.23%					
Other	3	11.54%					
<b>Total</b>	<b>26</b>	<b>100 %</b>					

#### What feed is hauled to the livestock? - Text Data for Other

03/09/2016	48876643	None
10/07/2015	38643741	Cattle are supplemented with Hay in Heavy Snow or Ice cover.
10/07/2015	38640394	some grain

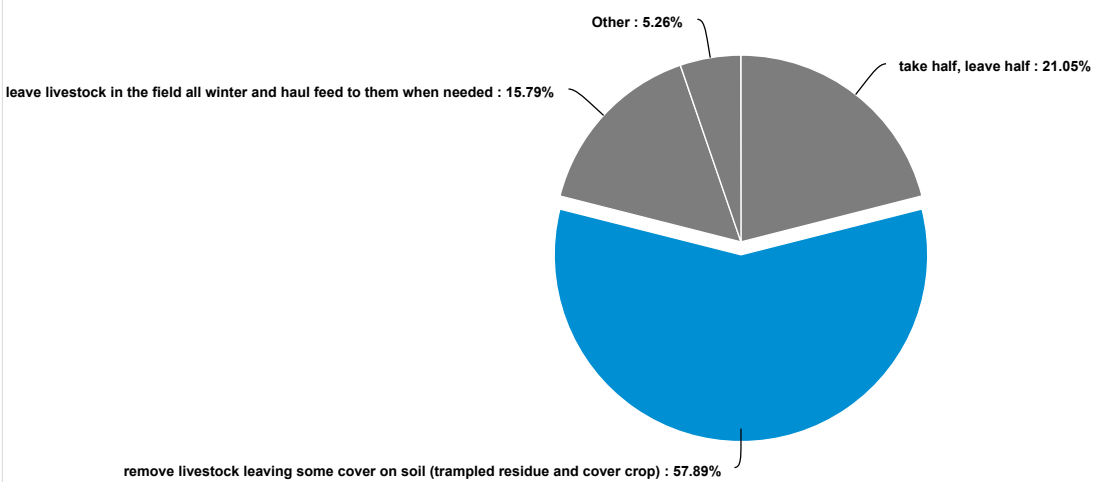
### In the fall I...



Answer	Count	Percent	20%	40%	60%	80%	100%
dry lot my cows	0	0%					
keep my cows on pasture	4	20%	██████████				
put my cows on crop residue	16	80%	██				
Other	0	0%					
<b>Total</b>	<b>20</b>	<b>100 %</b>					

In the fall I... - Text Data for Other

If you graze cover crops, I plan to:



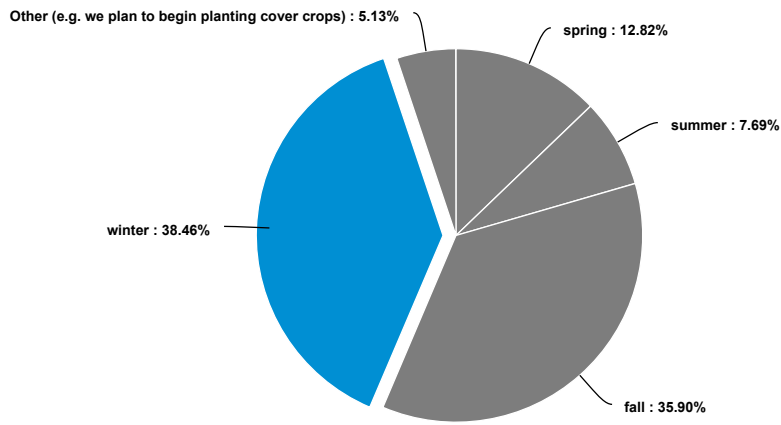
Answer	Count	Percent	20%	40%	60%	80%	100%
take half, leave half	4	21.05%	██████████				
remove livestock when there are still standing plants	0	0%					
remove livestock leaving some cover on soil (trampled residue and cover crop)	11	57.89%	██				
leave livestock in the field all winter and haul feed to them when needed	3	15.79%	██████████				
Other	1	5.26%	████				
<b>Total</b>	<b>19</b>	<b>100 %</b>					

If you graze cover crops, I plan to: - Text Data for Other

10/14/2015 | 39127910 | If the clothing to the soil get diminished to the point of leaving the soil exposed before the next leaf can protect it ....get them off

I graze cover crops in the (check all that apply):



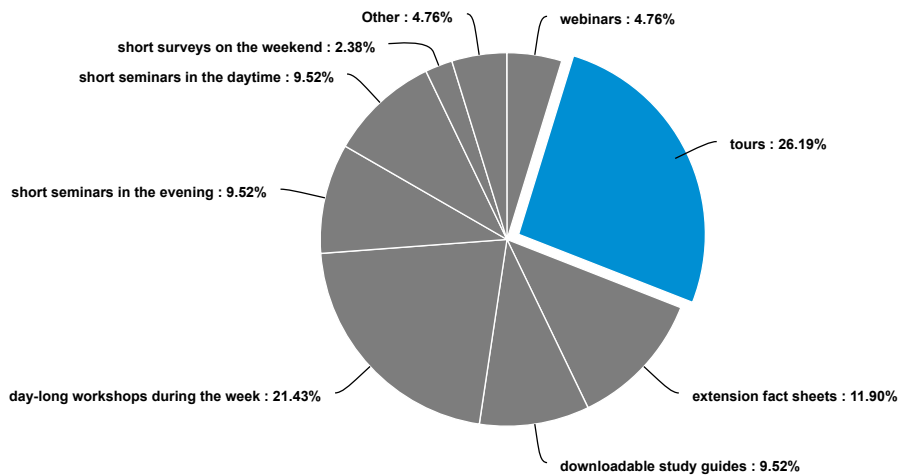


Answer	Count	Percent	20%	40%	60%	80%	100%
spring	5	12.82%	<div style="width: 12.82%;"></div>				
summer	3	7.69%	<div style="width: 7.69%;"></div>				
fall	14	35.9%	<div style="width: 35.9%;"></div>				
winter	15	38.46%	<div style="width: 38.46%;"></div>				
Other (e.g. we plan to begin planting cover crops)	2	5.13%	<div style="width: 5.13%;"></div>				
<b>Total</b>	<b>39</b>	<b>100 %</b>					

I graze cover crops in the (check all that apply): - Text Data for Other (e.g. we plan to begin planting cover crops)

10/14/2015 | 39127910 | When the soil calls for it to be grazed....NOT my checkbook

I would like to learn more about integrated livestock systems and prefer information in the form of:



Answer	Count	Percent	20%	40%	60%	80%	100%
webinars	2	4.76%	<div style="width: 4.76%;"></div>				
tours	11	26.19%	<div style="width: 26.19%;"></div>				
extension fact sheets	5	11.9%	<div style="width: 11.9%;"></div>				
downloadable study guides	4	9.52%	<div style="width: 9.52%;"></div>				
day-long workshops during the week	9	21.43%	<div style="width: 21.43%;"></div>				
day-long workshops during the weekend	0	0%	<div style="width: 0%;"></div>				
short seminars in the evening	4	9.52%	<div style="width: 9.52%;"></div>				
short seminars in the daytime	4	9.52%	<div style="width: 9.52%;"></div>				
short surveys on the weekend	1	2.38%	<div style="width: 2.38%;"></div>				
Other	2	4.76%	<div style="width: 4.76%;"></div>				
<b>Total</b>	<b>42</b>	<b>100 %</b>					

I would like to learn more about integrated livestock systems and prefer information in the form of: - Text Data for Other

10/14/2015 | 39127910 | Go and understand the thought process of the manager .... View the affects of the thoughts of the manager to the soil ...next year .....and the next

09/21/2015 | 37430046 | Depending on the time of year, any of the above ideas would work.

