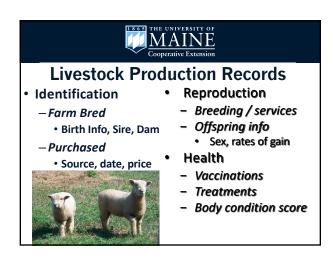




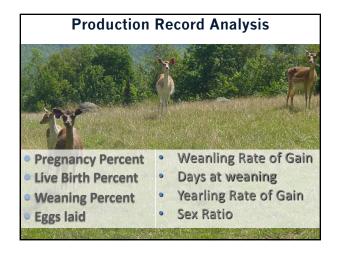


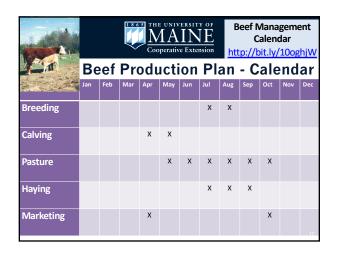
Excel Spreadsheet $\underbrace{MAINE}_{Cooperative Extension}$						
Date	Crop	Field	Yield	Quality		
July 1	Peas	AA	3 buckets	Great		
July 2	Peas	ВВ	2 buckets	Ok		
July 3	Peas	AA	4 buckets	Great		
July 4	Straw berries	Q	500 qts	Ok - rain		
July 8	Straw berries	Q	1000 qts	Great		



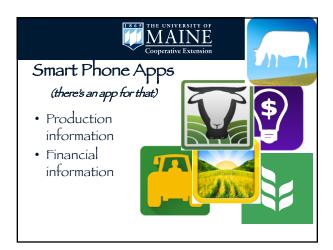
MAINE Cooperative Extension							
Individual Record							
Name	Betsy		Born	3/1/14	Reg. No	l.	
Sire	Rome		Date Va	Date Vac.		Ear Tag No.	
Dam	Phebie		Vac. By:	Vac. By:			
Yr.	Service Date	Sire Name	Checked Preg.	Date Due	Date Lambed	Sex of lamb (s)	
2015	Nov. 1	Pete		Mar. 26	Mar. 28	M, F	
2016	Oct. 15	Sam		Mar. 9	Mar. 8	F, F	
2017	Oct. 25	Arthur		Mar. 19			

Flock Inventory Record						
	Start January 2016	Born	Purchased	Sold	Death	End December 2016
Ewe Lambs		5			1	4
Yearling Ewe	2					2
2 yr Ewes	3					3
3 yr Ewes	2					2
4 yr Ewes	2					2
Over 4 yr Ewes	5				1	4
Total Females	14					17
Ram Lambs		6				7
Yearling Rams	7			6	1	0
2 yr Rams	2			1		1
Over 2 Rams	1			1		0
Total Males	10					2



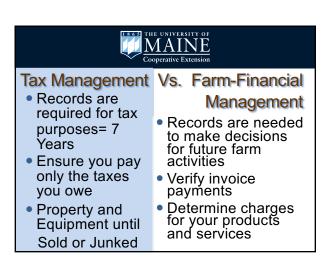








## Recordkeeping Vs. Record Analysis Maintaining Summarizing records to make Information decisions -file receipts - net income per -check stub animal or acre -write down - compare expenses dates to income



One Write Check

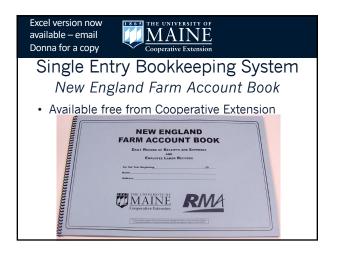
Systems

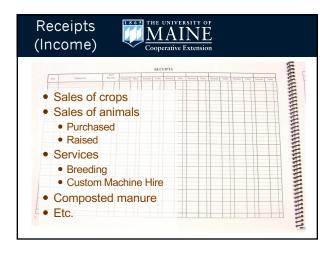
for receipts

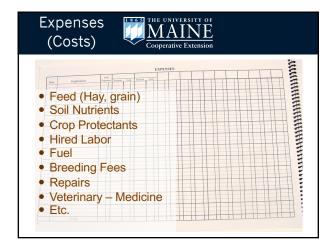
files for receipts

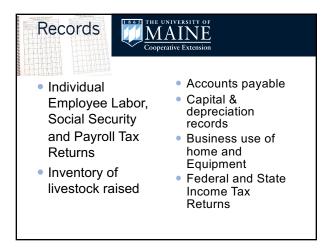


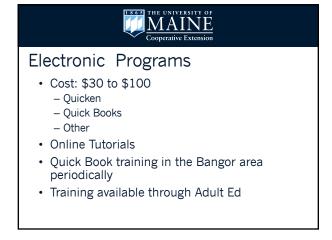


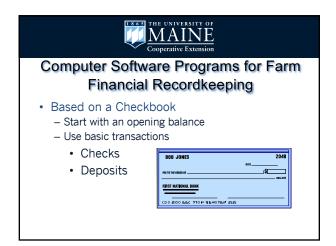


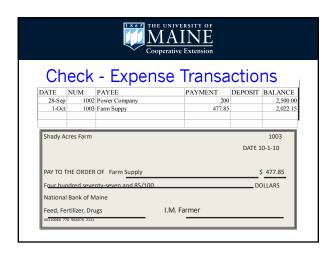


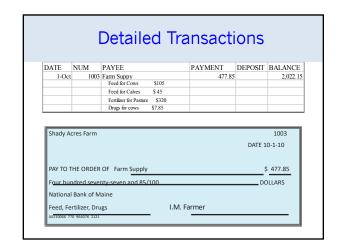


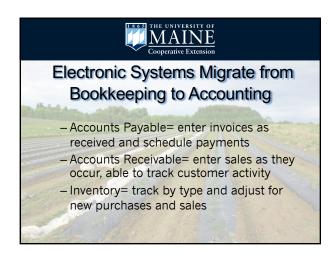




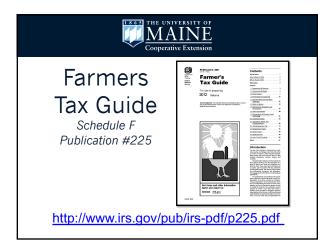
















## Key to Records

- Make it convenient
- Make it simple
- Do it regularly
- Use records to analyze your farm productivity & profitability
- Satisfy the IRS