



FIELD SHEET · PRINT IT · MARK IT UP · CRUNCH IT LATER

Winter hay inventory

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/hay/>



What	Write it
Date / place	
Cows, head / avg weight	
Bulls / heifers / other	
Days on hay	
Hay DM % or moisture %	
Bale weight (weigh a load)	
Storage (barn / covered / ground)	
Feeder (ring / cone / none)	
Bales on hand now	
Bales you think you still need	
Price \$/bale or \$/ton	

Notes:



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Pasture clip sheet

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/stocking/>



What	Write it
Date / pasture name	
Acres (grazable)	
Ungrazable % (woods, water, crap)	
Forage guess (lb or tons DM / acre)	
How you guessed (clip, eyeball, neighbor)	
Harvest efficiency (25 / 40 / 50 / already available)	
Days you want them on it	
Class (pair wt, dry, yearling, mixed)	
Head already on it	
Bulls / yearlings / horses / donkeys	

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283-day calving chart

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/calving/>



Tape this in the shop. Real cows land in a window — plan about ± 4 days, not a Tuesday. Angus/Hereford charts use 283. Brahman runs longer. Not a pregnancy diagnosis.

Breed / AI	Due (283 d)	Breed / AI	Due (283 d)
Jan 1	Oct 11	Jul 1	Apr 10
Jan 15	Oct 25	Jul 15	Apr 24
Feb 1	Nov 11	Aug 1	May 11
Feb 15	Nov 25	Aug 15	May 25
Mar 1	Dec 9	Sep 1	Jun 11
Mar 15	Dec 23	Sep 15	Jun 25
Apr 1	Jan 9	Oct 1	Jul 11
Apr 15	Jan 23	Oct 15	Jul 25
May 1	Feb 8	Nov 1	Aug 11
May 15	Feb 22	Nov 15	Aug 25
Jun 1	Mar 11	Dec 1	Sep 10
Jun 15	Mar 25	Dec 15	Sep 24



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Cow-calf cost notes

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/breakeven/>



What	Write it
Year / herd	
Cows exposed	
Feed + hay \$/cow	
Other cash \$/cow (or total \$/cow)	
Weaning weight (lb)	
Calf crop weaned %	
Calf death loss %	
Steers % of calves	
Cull cows % / cull wt / cull \$/cwt	
Expected calf \$/cwt	
What they actually brought \$/cwt	

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Fence materials takeoff

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/fence/>



Item	Count	\$ each	Line \$
Fence type (barbed / woven / HT / electric)			
Run, feet (or acres + shape)			
Strands			
T-posts (spacing _____ ft)			
Wood line posts (every Nth)			
Corner / end braces			
Wire rolls (barb _____ ft/roll)			
Woven rolls			
Gates (width _____ ft)			
Labor hours or \$/ft			
Tax / haul / leftover			
TOTAL			

Place / pasture: _____ Date: _____



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Weaning weight card

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/weaning/>



What	Write it
Weigh date	
Group / pasture	
Group avg 205-day if you have it	

Calf	Sex	Dam age	Born	Wean / age d	BW	WW



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Freezer beef ticket

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/beef/>



What	Write it
Date / who	
Animal (steer, heifer, cow)	
Live weight (lb)	
Hanging weight if they told you	
Dressing % they used, or guess	
Take-home % or boxed lb	
Animal \$	
Kill + cut \$	
People eating it	
Processor / notes	

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Round bale measure

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/bale/>



What	Write it
Date / stack	
Hay type (dry grass / mixed / straw / wet)	
Density guess if you have one	

#	Diameter (ft)	Width (ft)	Notes (squashed, wet, weighed)



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Hay test / TDN tag

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/tdn/>



Copy the dry-matter, TDN, and crude protein off the lab sheet or the tag. Then compare \$/lb TDN, not the pretty bale.

Feed / lot	\$/ton or \$/bale	DM %	TDN %	CP %

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Water and tank notes

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/water/>



What	Write it
Date / pasture	
Class (lactating, dry, grow, horse, donkey...)	
Head	
Air temp (°F) that afternoon	
Tank gallons if you know it	
Days of storage you want	
Is the tank full, half, nasty	

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Heart girth card

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/tape/>



Girth: just behind the front legs, over the withers, snug, inches. Length: shoulder point to pin bone, inches.

Animal	Girth in	Length in	Notes (mud, full gut)



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Bull battery

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/bulls/>



What	Write it
Pasture / trap	
Cows	
Breeding season length (days)	
Yearling bulls (sound?)	
2-year-olds	
Mature bulls	
Lame / old / overheated — don't count them	

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Make vs buy hay

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/haymake/>



What	Write it
Date / field	
Acres	
Yield (ton/acre) guess or last cut	
Buy hay \$/ton delivered	
Custom hire \$/acre (if you hire it)	
If you do it: fuel \$	
Twine / wrap \$	
Hours / your time \$/hr	
Other \$	

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Log scale card

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/timber/>



D = small-end diameter inside the bark, inches. L = length in feet. Not DBH on the stump.

#	D (in)	L (ft)	How many like it	Notes



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Pond measure

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/pond/>



What	Write it
Pond / tank name	
Shape (rect / circle / oval)	
Length (ft) or diameter	
Width (ft)	
Depth at dam (don't use this alone)	
Depth at skinny end	
Honest average depth (ft)	
Surface acres if you already know it	
Label rate (per acre-foot) if treating	

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Food plot mix

Print this. Take it to the field. Write on it. Scan the QR (or type the URL) and punch the calculator when you're back at the truck.

Calculator: <https://stanleyfarmandranch.com/resources/foodplot/>



What	Write it
Date / plot	
Acres	
Mix (clover, oats, rye, brassica...)	
Bag rate lb/acre (or leave blank)	
Bag size (lb)	
Bags on hand	
pH / last lime if you remember	

Notes:
