

Actual Count by Dipping -----1910 -----

COWS	South Pasture	3605	
	North Pasture	554	
(White Faced)	Zavalla "	800	
	White Face "	2465	7424

STEERS	(2 and 3 yrs.)		
	No pasture	3300	
	Cut Back Fours	200	3500

BULLS		400	400
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CALVES	(White Faced	1616	
	Grades	2950	4566

TOTAL			15890
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DIPPING.

South Pasture	3283	Calves	2950
	322		
	<u>3605</u>		

North Pasture	Cattle	3854	Heifers	554 (Est.)
		554		
	Steers	<u>3300</u>		
	To bedipped	200		
		<u>3500</u>		

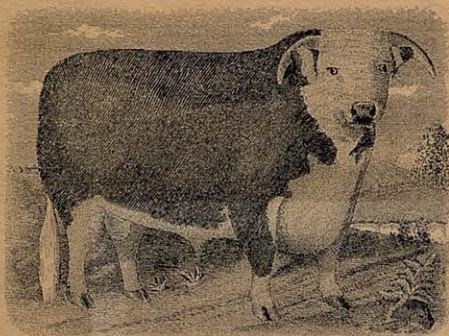
Zavalla Pasture	800 cows	
White Faced	2465 cows	
"	" yr. steers	420
	Bulls	400

(R)	616 calves.
	1000 "



GEO. M. SLAUGHTER, Manager.

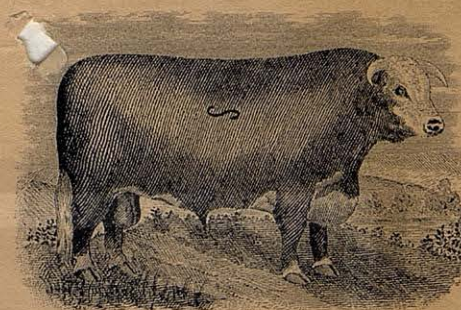
HARRY W. HAMILTON, Foreman.



SIR. BREDWELL, 63685.  
CHAMPION OMAHA EXPOSITION, 1893.

**RANGE BULLS FOR SALE,  
SINGLE OR CAR LOAD LOTS.**

## Slaughter's Hereford Home.



ANCIENT BRITON, 55749  
WORLD'S FAIR CHAMPION, 1893.

**POLAND CHINA HOGS.  
BARRED PLYMOUTH ROCK CHICKENS**

DALLAS LITH. CO.

**ROSWELL, N. M.,**

Cattle in passing through a Pasture infected with ticks, Show Fever symptoms about the 11th day. These Ticks on cattle on not dying develop ~~XX~~ the matured tick in 21 days. After dropping off it requires 2 days for them to locate in suitable places for depositing their eggs. It requires 3 days for these ~~E~~ Eggs to hatch, then 10 days to produce fever on healthy cattle. About 10% of these ticks locate themselves on cattle.

The highly inflammatory stage of this fever lasts from 48 to 72 hours. Resulting in death or convalescence. These ticks on cattle above the quarantine lines hatching out cannot produce fever on other cattle.

The Ticks ~~that~~ are dropped in high altitudes will be liable to cause sickness and death for about 120 days. It takes about 38 days to develop hatch out and contaminate healthy cattle. Greece is about the only thing that will kill these ticks on cattle, and in any form of grease they will have to be thoroughly coated with it to kill them. Life of Ticks is continued through breathing through the pores of the skin on either side and when greased well the pores are stopped and they cannot live.

The male tick never reaches the filled up condition as in the female, but remains after female the same dropping off and dying.

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25 lbs. Sodium Carbonate       )  
10 lbs. Arsenic Trioxide       ):  
1 Gallon Pine Tar               ) =

Added to every 500 gallons of water

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Use large caldron - about 100 gallon one; put in  
soda while water is cold, when to a boil add arsenic and  
boil hard for about 30 or 40 minutes.

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If for two dippings, use 8-1/2 lbs arsenic.

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For each gallon of pine tar dissolve in about 1 quart  
water 1 lb. of pure concentrated lye; put tar in a tub, then  
add dissolved lye, stir thoroughly and then add the tar direct  
into the dipping vat.

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