

TABLE—Giving result of post mortems on 28 cattle slaughtered at  
Tuberculin Reaction being given.

	Date of Injection.	Amount injected c.c.—Centimetre	Temperature be- fore injection.	Highest temper- ature reached.	Hours after in- jection.	Bronchial Glands.
1. Imported Guernsey Bull.	July, 1893. .... Oct. 10, 1893. .... Dec. 19, 1893. ....	4 c.c. 6½ c.c. 4 c.c.	100½ 101½ 100	106½ 105½ 104½	11-15 10-30 13-55	Badly diseased
2. Grade (Lassie) cow	July, 1893. ....	4 c.c.	100½	105½	13-35	Only one or two glands.
3. Ayrshire Cow (Cherry of Netherland).	July, 1893. ....	4 c.c.	100½	106	11-10	Autopsy results not given in detail, simply tuberculosis well marked and extensive.
4. Guernsey Bull-Calf (6-7 mths. old)	July, 1893. ....	2 c.c.	101½	107	11-15	Autopsy results not given in detail, simply tuberculosis well marked and extensive.
5. Holstein Cow (Artis Kassie).	October 10, 1893. .... December 19, 1893. .	6½ c.c. 4 c.c.	100½ 101½	106½ 106	10-25 13-45	Healthy. ....
6. Holstein cow (Alvo).	October 10, 1893. .... December 19, 1893. .	6½ c.c. 4 c.c.	101½ 100½	107½ 103½	8-55 15-15	Badly diseased caseating and suppurating.
7. Holstein cow (Artis Kassie Queen).	October 10, 1893. .... December 19, 1893. .	6½ c.c. 4 c.c.	101½ 100½	107 101½	8-50 10-25	.....
8. Guernsey cow (Joan).	October 10, 1893. .... December 19, 1893. .	6½ c.c. 4 c.c.	100½ 100½	105½ 101½	13-55 16-50 Next m'n'g at 9.30	.....
9. Guernsey cow (Sarah).	October 10, 1893. .... December 19, 1893. .	6½ c.c. 3 c.c.	100½ 99½	106½ 104½	13-10 14-55	Very largely diseased.
10. Devon Grade Heifer (Cherry II.) 1 year 8 mths. old.	October 10, 1893. . . December 19, 1893. .	4.4 c.c. 3 c.c.	100½ 100½	106½ 106½	7-25 9-25	Very large and generally involved
11. Red Poll cow ...	October 10, 1893. ....	6½ c.c.	100½	106½	10-30	.....