

LOT	Tattoo	Scrotal	LOT	Tattoo	Scrotal	LOT	Tattoo	Scrotal	LOT	Tattoo	Scrotal
1	W59H	41.5	48	BE800H	45.5	95	TB943J	39	142	AG445J	36.5
2	BD89H	42	49	YF55H	43	96	ZE627J	36.5	143	WD39J	43.5
3	YE375H	47.5	50	BD927H	41.5	97	AD921J	39	144	DG172J	37.5
4	CE716H	47	51	WB502H	47.5	98	CF17J	37	145	UCG55J	42.5
5	T930H	42.5	52	WD761H	40	99	AE502J	45	146	CF444J	32
6	TA910H	42	53	TD938H	44	100	EG627J	36.5	147	XE122J	34
7	XF39H	50	54	CE457H	40.5	101	XB600J	36.5	148	SC167J	OUT
8	T1930H	43	55	BD809H	40.5	102	UC101J	35.5	149	UC78J	38
9	CE23H	42.5	56	AF315H	48.5	103	BF502J	37	150	AC758J	35
10	XF154H	OUT	57	TB919H	44.5	104	W448J	39	151	MB689J	35
11	UA804H	49	58	AE930H	42	105	CF457J	36.5	152	DF448J	37.5
12	TZ921H	46	59	AE910H	OUT	106	SU451J	35	153	C39J	36.5
13	CE927H	44.5	60	SE87H	47.5	107	AE55J	40	154	D617J	37
14	UC78H	47.5	61	WE59H	46	108	D766J	36.5	155	WD172J	36
15	TD934H	40	62	WD154H	42.5	109	UD55J	37.5	156	XC479J	OUT
16	TE202H	47.5	63	BE473H	40.5	110	AD375J	41	157	ZE928J	35
17	CF17H	41.5	64	ZF928H	43.5	111	D772J	38	158	UC55J	34
18	TD812H	OUT	65	TC930H	OUT	112	TE2928J	36.5	202	TZ950H	OUT
19	BE154H	OUT	66	ZD39H	48.5	113	CE814J	36.5	203	ZB1214H	OUT
20	WE172H	51	67	WF448H	37.5	114	EG176J	38	215	UF78H	OUT
21	WE454H	41	68	YE154H	44.5	115	D625J	37.5	233	BF919H	OUT
22	RC69H	43.5	69	TBE920H	43.5	116	B473J	38	243	DF202H	OUT
23	WC455H	41.5	70	XD809H	45.5	117	PC681J	38	289	CE78G	OUT
24	AD921H	43.5	71	XF479H	42.5	118	2ZBF400J	36	Lot 225 calved unassisted 1/30/2020 to TT Data Point 869H (3769459)		
25	WB733H	42	72	BF809H	45	119	CE681J	36.5			
26	AE55H	47.5	73	XDF375H	41.5	120	UB412J	38			
27	DF502H	39	74	RBF154H	43.5	121	AC64J	40			
28	ZD157H	42	75	BF89H	42.5	122	WF448J	36			
29	TF929H	38	76	AF390H	45	123	PZ39J	35			
30	TC939H	43.5	77	YF451H	42	124	RBF154J	33.5			
31	BF949H	45.5	78	WF814H	OUT	125	ZD635J	38.5			
32	YC62H	43	79	TE933H	44.5	126	UB716J	39			
33	XB1600H	44.5	80	WC106H	42.5	127	TF202J	42			
34	BE498H	42.5	81	TA940H	40	128	UY451J	37.5			
35	ZE627H	41	82	RT803H	40	129	TE400J	38.5			
36	U412H	40.5	83	XD154H	41	130	TE928J	38.5			
37	XE930H	44	84	AD66H	45	131	YC62J	38.5			
38	A365H	41	85	PY121H	40	132	PZ479J	38			
39	RC23H	40.5	86	YF939H	42	133	WD761J	34.5			
40	U641H	48	87	B176H	42	134	TB920J	37.5			
41	UY451H	OUT	88	C512J	36.5	135	PC375J	37			
42	D660H	42	89	DG39J	40.5	136	UY641J	38.5			
43	TE910H	45	90	AE27J	42	137	XB757J	35			
44	RB47H	41.5	91	AD86J	37.5	138	AG910J	36.5			
45	B208H	40.5	92	BD600J	40	139	CG929J	35			
46	YD939H	47	93	WD681J	37.5	140	AG81J	33.5			
47	TE992H	41	94	XZ627J	37.5	141	TC939J	37.5			

LOT 49 EPDS:

CE 12.4 BW 0.3 WW 73.2 YW 127.5 ADG 0.34 MCE 5.2 MILK 15.9 MWW 52.4 STAY 15.9
 DOC 13.3 CW 53.9 YG -0.11 MARB 0.44 BF -0.01 REA 0.79 SF -0.34 API 142.9 TI 79.2

LOT 82 EPDS:

CE 13.7 BW -0.9 WW 62.6 YW 98.9 ADG 0.23 MCE 6.5 MILK 16.6 MWW 47.9 STAY 11.5
 DOC 11.2 CW 17.2 YG -0.26 MARB 0.29 BF -0.040 REA 0.60 API 118.8 TI 69.0

LOT 133 EPDS:

CE 10.8 BW 0.7 WW 86.3 YW 128.0 ADG 0.26 MCE 8.3 MILK 30.2 MWW 73.4 STAY 14.4
 DOC 18.6 CW 48.1 YG -0.16 MARB 0.32 BF -0.038 REA 0.72 SF -0.20 API 130.7 TI 84.3

FALL CALF WEIGHT/SCORE

(6= EXCELLENT 5= VERY GOOD 4= BETTER 3= AVERAGE)

259A	616	6+	HC	NOTE: ALL CALVES WILL BE REGISTERED & TRANSFERRED 'A LOT' Calf EPDS provided are pedigree estimates. Calf DNA will be submitted for 100K Genomic Enhanced EPDs and Parentage Verification...Note Sale Block Comment.
260A	628	6++	BC	
261A	564	5++	BC	
262A	446	5	HC	
263A			DIED	
264A	628	6	HC	
265A	574	5	BC	
266A	510	6	HC	
267A	586	6	BC	
268A	636	6	BC	
269A	650	6+	BC	
270A	464	4++	HC	
271A	690	6++	BC	
272A	638	6+	HC	
273A	556	5	BC	
274A	636	6+	BC	
275A	668	6++	BC	
276A	556	6	BC	
277A	540	5	HC	
278A	554	6	BC	
279A	670	6+	BC	
280A	460	5+	HC	
281A	560	5++	HC	
282A	520	5	HC	
283A	542	6	HC	
284A	560	6	BC	
285A	572	5+	BC	
286A	648	6+	HC	
287A	578	6	HC	
288A	580	6	HC	
290A	472	4	BC	