

NZ FARMERS

LIVESTOCK

HIGH INDEXED IN-MILK DAIRY SALE A/C STONY CREEK GENETICS



Day 2

Thursday 15th October 2026 11:30 am

711 Henry Watson Road, Walton

Agents: Bill Sweeney 027 451 5310

Michael Conwell 027 226 1611

Sale live streamed on [MyLiveStock**](#)**

Please register 48 hours before sale

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Stony Creek

Sale Date: 15 October 2026 at 11:30 | Sale Type: Dairy Dynamic

Lot 1								
Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
272	3	J15 F1	GEv	A2/A2	254	55	314	56
466	3	J15 F1	GEv	A2/A2	256	60	354	58
614	3	J14 F2	GEv	A2/A2	384	62	326	59

3 animals | Avg BW: 298 | Avg PW: 331

Lot 2								
Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
334	3	J16	GEv	A2/A2	232	61	295	59
485	3	J16	GEv	A2/A2	204	44	299	55
508	3	J16	GEv	A2/A2	366	62	307	59
595	3	J15 F1	GEv	A2/A2	269	53	293	55

4 animals | Avg BW: 268 | Avg PW: 299

Lot 3								
Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
244	4	J16	GEv	A2/A2	289	65	375	71
548	4	J15 F1	GEv	A2/A2	287	65	369	72

2 animals | Avg BW: 288 | Avg PW: 372

Lot 4								
Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
34	4	J15 F1	GEv	A2/A2	303	58	275	69
129	4	J14 F2	GEv	A2/A2	246	62	296	70
162	4	J14 F2	GEv	A2/A2	236	63	290	65
264	4	J16	GEv	A2/A2	241	63	284	71

4 animals | Avg BW: 257 | Avg PW: 286

Stony Creek

Lot 5

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
87	2	J16	GEv	A2/A2	340	54	340	23
405	2	J13 F1 U2	GEv	A2/A2	325	55	323	23
474	2	J16	GEv	A2/A2	330	52	328	22

3 animals | Avg BW: 332 | Avg PW: 330

Lot 6

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
103	3	J11 F5	GEv	A2/A2	263	59	294	56
247	3	J12 F4	GEv	A2/A2	293	55	296	23
232	3	J13 F3	GEv	A2/A2	264	55	299	57
395	3	J14 F2	GEv	A2/A2	160	62	288	57

4 animals | Avg BW: 245 | Avg PW: 294

Lot 7

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
187	3	J12 F4	GEv	A2/A2	341	55	425	57
511	3	J16	GEv	A2/A2	249	60	429	58
533	3	J14 F2	GEv	A2/A2	194	59	585	58

3 animals | Avg BW: 261 | Avg PW: 480

Lot 8

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
180	2	J12 F4	GEv	A2/A2	309	57	299	24
445	2	J16	GEv	A2/A2	329	53	316	23
528	2	J16	GEv	A2/A2	373	52	321	22
539	2	J11 F5	GEv	A2/A2	285	55	302	23

4 animals | Avg BW: 324 | Avg PW: 310

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Lot 9

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
407	2	J16	GEv	A2/A2	266	55	281	23
475	2	J16	GEv	A2/A2	299	55	279	23
537	2	J12 F4	GEv	A2/A2	249	49	266	21
578	2	J15 F1	GEv	A2/A2	344	51	298	22

4 animals | Avg BW: 290 | Avg PW: 281

Lot 10

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
136	2	J16	GEv	A2/A2	296	52	271	22
412	2	J16	GEv	A2/A2	278	52	281	22
518	2	J16	GEv	A2/A2	314	59	251	24

3 animals | Avg BW: 296 | Avg PW: 268

Lot 11

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
287	2	F8 J8	GEv	A2/A2	355	53	432	23
472	2	J16	GEv	A2/A2	277	49	248	21
620	2	J11 F5	GEv	A2/A2	227	59	266	24

3 animals | Avg BW: 286 | Avg PW: 315

Lot 12

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
114	3	J11 F5	GEv	A2/A2	360	54	448	57
172	3	F12 J4	GEv	A2/A2	267	61	366	54
570	3	F12 J4	GEv	A2/A2	290	61	382	59

3 animals | Avg BW: 306 | Avg PW: 399

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Lot 13

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
290	2	F9 J7	GEv	A2/A2	206	55	283	23
127	2	J12 F4	GEv	A2/A2	239	52	259	22
531	2	J13 F3	GEv	A2/A2	354	50	299	22
564	2	J14 F2	GEv	A2/A2	209	54	244	23

4 animals | Avg BW: 252 | Avg PW: 271

Lot 14

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
342	5	J10 F6	G3	A2/A2	234	51	484	83
372	5	J10 F6	GEv	A2/A2	182	57	321	84
216	5	J14 F2	GEv	A2/A2	194	66	347	86

3 animals | Avg BW: 203 | Avg PW: 384

Lot 15

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
98	2	J11 F5	GEv	A2/A2	270	56	260	24
262	2	F11 J5	GEv	A2/A2	303	55	259	23
495	2	J12 F4	GEv	A2/A2	318	51	367	22
598	2	J11 F5	GEv	A2/A2	369	56	365	24

4 animals | Avg BW: 315 | Avg PW: 313

Lot 16

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
120	5	J15 U1	G3	A2/A2	218	51	266	84
358	5	J13 F3	GEv	A2/A2	194	65	267	85
391	5	J16	GEv	A2/A2	140	61	298	70
509	5	J16	GEv	A2/A2	237	64	321	84

4 animals | Avg BW: 197 | Avg PW: 288

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Lot 17

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
80	5	J15 U1	G3	A2/A2	235	50	255	83
116	5	F12 J4	G3	A2/A2	176	44	262	82
230	5	J16	GEv	A2/A2	262	63	264	85
558	5	J16	G3	A2/A2	253	51	250	82

4 animals | Avg BW: 232 | Avg PW: 258

Lot 18

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
133	6	J16	G3	A2/A2	242	51	307	85
396	6	J15 F1	G3	A2/A2	324	54	305	86
555	6	J16	G3	A2/A2	264	51	290	83
12	6	J16	G3	A2/A2	156	53	283	85

4 animals | Avg BW: 247 | Avg PW: 296

Lot 19

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
69	7	J16	G3	A2/A2	236	55	289	88
108	7	J16	G3	A2/A2	243	52	299	86
128	7	J14 F2	G3	A2/A2	197	51	301	86

3 animals | Avg BW: 225 | Avg PW: 296

Lot 20

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
18	2	J16	GEv	A2/A2	230	57	232	24
166	2	J16	GEv	A2/A2	273	49	238	21
322	2	J13 F3	GEv	A2/A2	249	58	228	24
499	2	J13 F3	GEv	A2/A2	277	59	246	25

4 animals | Avg BW: 257 | Avg PW: 236

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Lot 21

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
8	2	J16	GEv	A2/A2	251	54	214	23
397	2	J16	GEv	A2/A2	252	52	230	22
525	2	J14 F2	GEv	A2/A2	212	59	237	25
623	2	J16	GEv	A2/A2	195	52	196	22

4 animals | Avg BW: 228 | Avg PW: 219

Lot 22

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
170	3	J12 F4	GEv	A2/A2	271	57	273	56
197	3	J14 F2	GEv	A2/A2	286	61	263	57
332	3	J16	GEv	A2/A2	199	62	261	57
618	3	J16	GEv	A2/A2	245	58	270	58

4 animals | Avg BW: 250 | Avg PW: 267

Lot 23

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
63	3	J16	GEv	A2/A2	247	62	244	57
441	3	J16	GEv	A2/A2	273	60	234	57
527	3	J16	GEv	A2/A2	258	51	263	57

3 animals | Avg BW: 259 | Avg PW: 247

Lot 24

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
42	4	J15 U1	GEv	A2/A2	193	62	219	54
212	4	J15 F1	GEv	A2/A2	142	63	219	71
428	4	J14 F2	GEv	A2/A2	224	64	241	71

3 animals | Avg BW: 186 | Avg PW: 226

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Lot 25

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
7	5	J14 F2	GEv	A2/A2	182	66	325	86
24	5	J16	G3	A2/A2	180	52	324	84
137	5	J12 F4	G3	A2/A2	245	47	325	83

3 animals | Avg BW: 202 | Avg PW: 325

Lot 26

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
53	5	J10 F2 U4	G3	A2/A2	151	50	207	84
81	5	J16	GEv	A2/A2	212	63	214	85
154	5	F12 J4	G3	A2/A2	182	45	194	83
251	5	J8 U8	GEv	A2/A2	221	59	240	82

4 animals | Avg BW: 192 | Avg PW: 214

Lot 27

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
130	3	J16	GEv	A2/A2	260	53	256	55
184	3	J14 F2	GEv	A2/A2	271	60	253	58
529	3	F9 J7	GEv	A2/A2	229	63	261	59

3 animals | Avg BW: 253 | Avg PW: 257

Lot 28

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
124	4	J10 F6	GEv	A2/A2	135	61	212	64
202	5	J14 F2	G3	A2/A2	243	52	226	83
269	5	J16	GEv	A2/A2	202	63	202	85

3 animals | Avg BW: 193 | Avg PW: 213

Stony Creek

Lot 29

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
20	6	J12 F4	G3	A2/A2	206	49	245	84
28	6	J16	G3	A2/A2	223	49	412	85
276	7	F8 J7 A1	G3	A2/A2	182	50	362	86

3 animals | Avg BW: 204 | Avg PW: 340

Lot 30

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
599	3	J9 F7	GEv	A2/A2	272	55	202	57
611	3	J10 F6	GEv	A2/A2	273	53	220	57
615	3	J12 F4	GEv	A2/A2	311	54	222	57
203	3	J15 F1	GEv	A2/A2	256	56	172	58

4 animals | Avg BW: 278 | Avg PW: 204

Lot 31

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
278	3	J12 F4	GEv	A2/A2	301	62	349	54
336	3	J15 F1	GEv	A2/A2	207	54	301	57
97	3	J10 F6	GEv	A2/A2	120	55	407	56

3 animals | Avg BW: 209 | Avg PW: 352

Lot 32

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
415	3	J15 F1	GEv	A2/A2	195	54	157	55
241	3	J10 F6	GEv	A2/A2	136	60	213	59
487	3	J10 F6	GEv	A2/A2	167	55	239	57

3 animals | Avg BW: 166 | Avg PW: 203

Stony Creek

Lot 33

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
22	5	J14 F2	GEv	A2/A2	191	63	328	83
62	6	J13 F3	G3	A2/A2	278	52	400	85
112	5	J14 F2	GEv	A2/A2	200	63	469	78
563	5	F8 J8	GEv	A2/A2	287	69	345	92

4 animals | Avg BW: 239 | Avg PW: 386

Lot 34

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
134	2	J11 F5	GEv	A2/A2	302	53	254	23
204	2	F9 J7	GEv	A2/A2	214	48	259	20

2 animals | Avg BW: 258 | Avg PW: 257

Lot 35

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
144	2	J15 F1	GEv	A2/A2	236	53	198	23
210	2	J14 F2	GEv	A2/A2	229	54	240	23
300	2	J11 F3 U2	GEv	A2/A2	214	51	192	22
359	2	J14 F2	GEv	A2/A2	246	52	196	22

4 animals | Avg BW: 231 | Avg PW: 207

Lot 36

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
122	3	J15 F1	GEv	A2/A2	162	60	231	58
604	3	J16	GEv	A2/A2	193	62	237	59
612	3	J14 F2	GEv	A2/A2	155	62	242	59
648	3	F9 J7			142	35	233	15

4 animals | Avg BW: 163 | Avg PW: 236

Stony Creek

Lot 37

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
293	3	J10 F6	GEv	A2/A2	191	54	232	52
298	3	J15 F1	GEv	A2/A2	211	60	242	57
650	3	J15 F1	GEv	A2/A2	186	60	229	56
473	3	J16	GEv	A2/A2	231	61	225	57

4 animals | Avg BW: 205 | Avg PW: 232

Lot 38

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
181	3	J15 F1	GEv	A2/A2	169	55	104	57
436	3	J16	GEv	A2/A2	163	61	122	59
491	3	J15 F1	GEv	A2/A2	192	63	110	59
652	3	J12 U4	GEv	A2/A2	131	54	135	55

4 animals | Avg BW: 164 | Avg PW: 118

Lot 39

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
10	4	J16	GEv	A2/A2	238	64	200	65
72	4	J16	GEv	A2/A2	292	63	193	69
488	4	J16	GEv	A2/A2	241	62	202	62

3 animals | Avg BW: 257 | Avg PW: 198

Lot 40

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
100	4	J15 F1	GEv	A2/A2	131	64	177	65
64	4	J13 F3	GEv	A2/A2	160	61	168	57
218	4	J14 F2	GEv	A2/A2	148	63	165	65
3	3	J16	GEv	A2/A2	196	57	214	24
82	12	J16	G3	A2/A2	162	62	57	96

5 animals | Avg BW: 159 | Avg PW: 156

Stony Creek

Lot 41

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
16	5	J15 F1	G3	A2/A2	183	41	191	81
271	5	J16	G3	A2/A2	138	49	189	84
376	5	J14 U2	G3	A2/A2	139	47	187	68

3 animals | Avg BW: 153 | Avg PW: 189

Lot 42

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
115	4	J16	GEv	A2/A2	343	62	254	68
317	4	J11 F5	GEv	A2/A2	270	55	325	23
571	4	J13 F3	GEv	A2/A2	198	63	352	63

3 animals | Avg BW: 270 | Avg PW: 310

Lot 43

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
393	2	J14 F2	GEv	A2/A2	272	52	237	22
150	2	J13 F3	GEv	A2/A2	185	51	253	22
621	2	J14 F2	GEv	A2/A2	269	59	265	25
470	2	J10 F6	GEv	A2/A2	290	55	261	23

4 animals | Avg BW: 254 | Avg PW: 254

Lot 44

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
54	7	J15 F1	G3	A2/A2	150	52	146	86
266	7	F8 J8	G3	A2/A2	131	52	210	87

2 animals | Avg BW: 141 | Avg PW: 178

Lot 45

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
93	7	F8 J8	G3	A2/A2	184	53	239	87
174	7	F8 J8	G3	A2/A2	167	52	285	86

2 animals | Avg BW: 176 | Avg PW: 262

Stony Creek

Lot 46

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
567	6	J12 F4	G3	A2/A2	330	59	217	94
596	5	J16	G3	A2/A2	217	49	369	84
636	5	J12 F4	GEv	A2/A2	238	65	388	71

3 animals | Avg BW: 262 | Avg PW: 325

Lot 47

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
119	5	J16	G3	A2/A2	151	50	162	81
367	5	J16	GEv	A2/A2	245	65	160	84

2 animals | Avg BW: 198 | Avg PW: 161

Lot 48

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
630	4	J16	GEv	A2/A2	183	63	182	71
318	4	J16	GEv	A2/A2	284	63	122	62
408	4	J11 F5	GEv	A2/A2	198	59	141	71
350	4	J8 U8	GEv	A2/A2	251	58	107	70

4 animals | Avg BW: 229 | Avg PW: 138

Lot 49

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
49	3	J13 F3	GEv	A2/A2	226	60	216	58
235	3	J10 F6	GEv	A2/A2	219	54	193	55
378	3	J12 U4	GEv	A2/A2	234	56	199	55
585	3	J16	GEv	A2/A2	209	60	184	58

4 animals | Avg BW: 222 | Avg PW: 198

Stony Creek

Lot 50

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
185	3	J13 F3	GEv	A2/A2	275	56	417	53
380	3	J16	GEv	A2/A2	300	61	379	57
420	3	J16	GEv	A2/A2	328	62	360	57
617	3	J12 F4	GEv	A2/A2	317	55	371	58

4 animals | Avg BW: 305 | Avg PW: 382

Lot 51

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
13	2	J16	GEv	A2/A2	275	49	211	21
94	2	J16	GEv	A2/A2	236	52	193	22
289	2	F8 J7 U1	GEv	A2/A2	233	52	270	22
295	2	J16	GEv	A2/A2	226	53	180	23

4 animals | Avg BW: 243 | Avg PW: 214

Lot 52

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
193	2	J16	GEv	A2/A2	201	53	145	23
379	2	J15 F1	GEv	A2/A2	247	52	218	22
483	2	J16	GEv	A2/A2	183	52	134	22
575	2	J16	GEv	A2/A2	307	54	170	23

4 animals | Avg BW: 235 | Avg PW: 167

Lot 53

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
159	2	J15 F1	GEv	A2/A2	446	52	399	22
267	2	J13 F3	GEv	A2/A2	309	51	330	22
345	2	J12 F4	GEv	A2/A2	309	52	326	22
142	2	J15 F1	GEv	A2/A2	309	59	329	25

4 animals | Avg BW: 343 | Avg PW: 346

Stony Creek

Lot 54

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
349	3	J15 F1	GEv	A2/A2	167	59	201	53
406	3	J16	GEv	A2/A2	176	60	230	57
206	3	J10 F2 U4	GEv	A2/A2	194	59	162	58
21	3	J16	GEv	A2/A2	149	43	174	53

4 animals | Avg BW: 172 | Avg PW: 192

Lot 55

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
254	4	J16	GEv	A2/A2	100	62	151	54
141	4	J10 F6	GEv	A2/A2	140	62	91	58
500	4	J15 F1	GEv	A2/A2	145	63	108	63
530	4	J8 U8	GEv	A2/A2	119	55	113	61

4 animals | Avg BW: 126 | Avg PW: 116

Lot 56

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
399	6	J14 F2	G3	A2/A2	279	52	333	85
429	6	J14 F2	G3	A2/A2	264	53	343	85

2 animals | Avg BW: 272 | Avg PW: 338

Lot 57

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
85	7	J13 F3	G3	A2/A2	215	53	277	86
375	7	F10 J6	G3	A2/A2	191	51	251	86

2 animals | Avg BW: 203 | Avg PW: 264

Stony Creek

Lot 58

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
198	7	J12 F4	G3	A2/A2	135	50	179	86
422	7	J16	G3	A2/A2	107	51	187	86
493	7	J16	G3	A2/A2	197	52	190	85
582	7	J16	G3	A2/A2	272	61	189	96

4 animals | Avg BW: 178 | Avg PW: 186

Lot 59

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
145	2	J15 F1	GEv	A2/A2	252	58	149	24
51	2	J14 F2	GEv	A2/A2	162	52	146	22
208	2	J13 F3	GEv	A2/A2	179	48	218	20
224	2	J12 F4	GEv	A2/A2	170	51	174	22

4 animals | Avg BW: 191 | Avg PW: 172

Lot 60

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
153	2	J13 F3	GEv	A2/A2	144	51	98	22
639	3	J9 F7	GEv	A2/A2	183	51	105	58
640	3	F13 J3	GEv	A2/A2	180	62	89	60

3 animals | Avg BW: 169 | Avg PW: 97

Lot 61

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
638	3	J16	GEv	A2/A2	205	61	159	58
641	3	J12 F4	GEv	A2/A2	263	63	153	60

2 animals | Avg BW: 234 | Avg PW: 156

Stony Creek

Lot 62

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
40	3	J12 F4	GEv	A2/A2	147	60	59	57
156	3	F15 J1	GEv	A2/A2	142	61	96	58
165	2	J12 F4	GEv	A2/A2	67	57	45	24

3 animals | Avg BW: 119 | Avg PW: 67

Lot 63

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
158	3	F10 J6	GEv	A2/A2	190	61	261	58
354	3	J14 F2	GEv	A2/A2	268	58	215	58

2 animals | Avg BW: 229 | Avg PW: 238

Lot 64

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
226	5	J12 F4	GEv	A2/A2	185	62	259	82
325	5	F14 J2	GEv	A2/A2	177	62	205	78
402	5	J12 F4	GEv	A2/A2	152	65	268	86
324	5	J14 F2	GEv	A2/A2	114	59	220	83

4 animals | Avg BW: 157 | Avg PW: 238

Lot 65

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
437	7	F10 J6	G3	A2/A2	119	51	287	86
507	7	F12 J4	G3	A2/A2	106	50	296	86
616	7	F8 J8	G3	A2/A2	145	51	241	85

3 animals | Avg BW: 123 | Avg PW: 275

Stony Creek

Lot 66

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
179	7	F8 J8	G3	A2/A2	206	53	327	86
182	7	J10 F6	G3	A2/A2	239	54	344	86
292	7	J10 F6	G3	A2/A2	156	50	384	85
435	7	J10 F6	GEv	A2/A2	368	66	590	86

4 animals | Avg BW: 242 | Avg PW: 411

Lot 67

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
111	6	J14 F2	G3	A2/A2	226	49	234	82
360	6	J13 F3	G3	A2/A2	194	50	257	85
99	7	J11 F5	G3	A2/A2	220	55	241	87

3 animals | Avg BW: 213 | Avg PW: 244

Lot 68

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
188	5	J14 F2	GEv	A2/A2	133	62	359	82
183	5	J16	G3	A2/A2	305	50	334	84
308	5	J15 F1	GEv	A2/A2	188	63	360	85
532	5	J16	GEv	A2/A2	252	64	453	84

4 animals | Avg BW: 220 | Avg PW: 377

Lot 69

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
155	5	J15 F1	G3	A2/A2	176	41	138	81
246	5	J16	G3	A2/A2	92	49	124	78
311	5	J16	G3	A2/A2	228	51	124	84
522	5	J15 F1	GEv	A2/A2	339	63	140	85

4 animals | Avg BW: 209 | Avg PW: 132

Stony Creek

Lot 70

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
207	5	J15 F1	G3	A2/A2	165	50	90	84
385	5	J15 F1	GEv	A2/A2	77	65	87	86
313	5	J13 F2 S1	G3	A2/A2	160	51	79	84

3 animals | Avg BW: 134 | Avg PW: 85

Lot 71

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
118	8	F10 J6	G3	A2/A2	234	47	512	85
403	8	J16	G3	A2/A2	129	55	364	88

2 animals | Avg BW: 182 | Avg PW: 438

Lot 72

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
455	7	F8 J8	G3	A2/A2	65	50	129	86
647	8	J16	G3	A2/A2	54	51	43	87
562	7	J16	G3	A2/A2	118	61	144	96

3 animals | Avg BW: 79 | Avg PW: 105

Lot 73

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
25	7	J9 F7	G3	A2/A2	201	51	384	86
96	7	J13 F3	G3	A2/A2	177	54	349	87
489	7	J15 F1	G3	A2/A2	214	53	344	86

3 animals | Avg BW: 197 | Avg PW: 359

Lot 74

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
373	6	J14 F2	G3	A2/A2	236	48	406	83
457	6	J16	G3	A2/A2	266	49	401	83

2 animals | Avg BW: 251 | Avg PW: 404

Stony Creek

Lot 75

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
432	6	J16	G3	A2/A2	199	52	186	85
588	6	J10 F6	GEv	A2/A2	185	69	182	90
591	6	J14 F2	G3	A2/A2	257	59	225	94

3 animals | Avg BW: 214 | Avg PW: 198

Lot 76

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
68	4	J15 F1	GEv	A2/A2	318	64	483	71
319	4	J16	GEv	A2/A2	258	64	445	63

2 animals | Avg BW: 288 | Avg PW: 464

Lot 77

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
102	6	J14 F2	G3	A2/A2	345	50	510	84
310	6	J16	G3	A2/A2	240	52	599	84

2 animals | Avg BW: 293 | Avg PW: 555

Lot 78

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
104	2	J16	GEv	A2/A2	203	52	136	22
169	2	J16	GEv	A2/A2	187	56	167	24
209	2	J12 F4	GEv	A2/A2	161	51	135	22
534	2	J16	GEv	A2/A2	207	51	124	22

4 animals | Avg BW: 190 | Avg PW: 141

Stony Creek

Lot 79

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
39	2	J10 F6	GEv	A2/A2	116	35	138	15
57	2	J16	GEv	A2/A2	155	53	124	23
574	2	J16	GEv	A2/A2	155	53	124	23
363	2	J10 F6	GEv	A2/A2	132	35	152	15

4 animals | Avg BW: 140 | Avg PW: 135

Lot 80

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
225	2	J16	GEv	A2/A2	137	51	126	22
411	2	J13 F3	GEv	A2/A2	151	52	107	22
501	2	J14 F2	GEv	A2/A2	99	52	92	22

3 animals | Avg BW: 129 | Avg PW: 108

Lot 81

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
461	2	J12 F4	GEv	A2/A2	160	55	103	23
541	2	J8 U8	GEv	A2/A2	96	42	127	18
622	2	J15 F1	GEv	A2/A2	165	52	90	22

3 animals | Avg BW: 140 | Avg PW: 107

Lot 82

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
284	3	J12 F4	GEv	A2/A2	261	61	171	58
88	3	J12 F4	GEv	A2/A2	210	58	145	24
658	3	J12 F4	GEv	A2/A2	250	62	149	59
252	4	J9 F7	GEv	A2/A2	362	64	57	72

4 animals | Avg BW: 271 | Avg PW: 131

Stony Creek

Lot 83

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
163	3	F10 J6	GEv	A2/A2	170	49	76	54
326	3	J16	GEv	A2/A2	162	56	106	56
355	3	J15 F1	GEv	A2/A2	127	61	88	58
602	3	J12 F4	GEv	A2/A2	142	59	68	56

4 animals | Avg BW: 150 | Avg PW: 85

Lot 84

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
76	5	J13 F3	GEv	A2/A2	143	66	166	85
303	5	J15 F1	GEv	A2/A2	176	64	124	84
361	5	J11 F5	G3	A2/A2	174	43	100	82

3 animals | Avg BW: 164 | Avg PW: 130

Lot 85

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
464	6	J13 F3	G3	A2/A2	250	59	163	94
590	5	J12 F4	GEv	A2/A2	233	69	107	91
597	5	J11 F5	G3	A2/A2	257	58	80	91

3 animals | Avg BW: 247 | Avg PW: 117

Lot 86

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
195	4	J13 F3	GEv	A2/A2	213	63	113	65
229	4	J15 F1	GEv	A2/A2	163	64	25	71
307	4	J12 F4	GEv	A2/A2	143	64	126	59
316	4	J16	GEv	A2/A2	201	63	64	65

4 animals | Avg BW: 180 | Avg PW: 82

Stony Creek

Lot 87

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
23	3	F11 J5	GEv	A2/A2	232	61	162	59
186	3	J10 F6	GEv	A2/A2	267	61	126	57
568	3	J13 F3	GEv	A2/A2	222	58	285	53
651	3	J11 F5	GEv	A2/A2	264	55	177	52

4 animals | Avg BW: 246 | Avg PW: 188

Lot 88

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
498	3	F11 J5	GEv	A2/A2	89	62	17	57
502	6	J16	G3	A2/A2	232	48	355	83

2 animals | Avg BW: 161 | Avg PW: 186

Lot 89

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
86	3	F9 J7	GEv	A2/A2	212	49	72	56
341	3	F10 J6	GEv	A2/A2	26	49	140	56
384	3	F10 J6	GEv	A2/A2	166	63	95	59
603	3	J13 F3	GEv	A2/A2	253	61	101	58

4 animals | Avg BW: 164 | Avg PW: 102

Lot 90

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
524	4	J15 F1	GEv	A2/A2	139	52	164	69
75	3	J13 F3	GEv	A2/A2	236	55	244	57

2 animals | Avg BW: 188 | Avg PW: 204

Lot 91

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
58	5	F10 J6	G3	A2/A2	98	46	116	83
659	5	J14 F2			99	42	126	18

2 animals | Avg BW: 99 | Avg PW: 121

Stony Creek

Lot 92

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
178	2	J16	GEv	A2/A2	102	55	73	23
228	2	J10 F6	GEv	A2/A2	113	35	109	15
260	2	J15 F1	GEv	A2/A2	156	54	88	23
516	2	J8 U8	GEv	A2/A2	82	42	96	18

4 animals | Avg BW: 113 | Avg PW: 92

Lot 93

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
205	2	J14 F2	GEv	A2/A2	122	53	63	23
387	2	J14 F2	GEv	A2/A2	19	52	54	22
506	2	J14 F2	GEv	A2/A2	162	53	70	23

3 animals | Avg BW: 101 | Avg PW: 62

Lot 94

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
374	2	J16	GEv	A2/A2	80	56	57	24
649	2	J11 F5	GEv	A1/A2	57	53	19	23

2 animals | Avg BW: 69 | Avg PW: 38

Lot 95

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
201	3	J16	GEv	A2/A2	263	55	93	58
243	3	J15 F1	GEv	A2/A2	225	62	79	57
544	3	J15 F1	GEv	A2/A2	337	56	71	53
107	3	J16	GEv	A2/A2	234	61	34	57

4 animals | Avg BW: 265 | Avg PW: 69

Stony Creek

Lot 96

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
139	3	F12 J4	GEv	A2/A2	185	61	61	58
117	3	F8 J8	GEv	A2/A2	55	59	93	25
480	3	J15 F1	GEv	A2/A2	85	59	51	56

3 animals | Avg BW: 108 | Avg PW: 68

Lot 97

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
519	3	J13 F3	GEv	A2/A2	213	56	66	58
560	3	J16	GEv	A2/A2	35	60	27	58
605	3	J13 F3	GEv	A2/A2	107	56	11	58

3 animals | Avg BW: 118 | Avg PW: 35

Lot 98

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
347	4	J16	GEv	A2/A2	193	62	80	62
366	4	J14 F2	GEv	A2/A2	218	64	78	71
286	4	J16	GEv	A2/A2	139	63	64	70
504	4	J14 F1 U1	GEv	A2/A2	161	62	74	64

4 animals | Avg BW: 178 | Avg PW: 74

Lot 99

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
416	4	J12 F4	GEv	A2/A2	112	63	58	70
442	4	J16	GEv	A2/A2	122	64	41	65
515	4	J12 F4	GEv	A2/A2	172	62	25	71
557	4	J16	GEv	A2/A2	244	63	57	71

4 animals | Avg BW: 163 | Avg PW: 45

Stony Creek

Lot 100

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
351	5	F10 J6	GEv	A2/A2	142	59	67	85
481	5	J16	GEv	A2/A2	165	68	57	91

2 animals | Avg BW: 154 | Avg PW: 62

Lot 101

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
15	5	F10 J6	G3	A2/A2	225	49	18	84
167	5	J16	GEv	A2/A2	172	66	12	85
219	5	J15 U1	GEv	A2/A2	115	62	41	85
365	5	J15 U1	GEv	A2/A2	254	65	22	85

4 animals | Avg BW: 192 | Avg PW: 23

Lot 102

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
245	6	J13 F3	G3	A2/A2	112	52	33	85
327	6	J13 F3	G3	A2/A2	181	52	19	84
452	6	J16	G3	A2/A2	246	52	131	85
463	6	J13 F3	G3	A2/A2	197	50	86	85

4 animals | Avg BW: 184 | Avg PW: 67

Lot 103

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
409	6	F12 J4	G3	A2/A2	49	47	48	81
613	6	J11 F5	G3	A2/A2	286	57	125	90

2 animals | Avg BW: 168 | Avg PW: 87

Lot 104

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
413	7	F8 J8	G3	A2/A2	168	52	214	86
71	7	J10 F6	G3	A2/A2	123	49	225	83

2 animals | Avg BW: 146 | Avg PW: 220

Stony Creek

Lot 105

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
368	7	F8 J8	G3	A2/A2	108	50	110	86
59	7	F10 J6	G3	A2/A2	97	50	137	86
140	7	F8 J8	G3	A2/A2	41	50	95	85

3 animals | Avg BW: 82 | Avg PW: 114

Lot 106

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
194	7	F8 J8	G3	A2/A2	109	55	45	87
236	7	J11 F5	G3	A2/A2	152	53	53	86
424	7	F9 J7	G3	A2/A2	149	51	31	86
431	7	F9 J7	G3	A2/A2	237	53	105	87

4 animals | Avg BW: 162 | Avg PW: 59

Lot 107

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
283	3	J13 F3	GEv	A2/A2	267	57	65	58
328	3	J15 F1	GEv	A2/A2	89	59	131	58
152	2	J13 F3	GEv	A2/A2	94	35	58	15

3 animals | Avg BW: 150 | Avg PW: 85

Lot 108

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
383	8	J16	G3	A2/A2	144	51	345	86
306	8	J16	G3	A2/A2	141	50	297	87
352	8	J15 F1	G3	A2/A2	232	46	308	86

3 animals | Avg BW: 172 | Avg PW: 317

Stony Creek

Lot 109

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
301	8	J16 PED	G3	A2/A2	131	53	259	87
553	8	J5 F3 U8	G3	A2/A2	27	26	285	78

2 animals | Avg BW: 79 | Avg PW: 272

Lot 110

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
337	2	J15 F1	GEv	A2/A2	213	52	153	22
444	2	J15 F1	GEv	A2/A2	58	54	50	23

2 animals | Avg BW: 136 | Avg PW: 102

Lot 111

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
27	8	J16	G3	A2/A2	127	54	195	87
221	9	J16	G3	A2/A2	123	51	118	86

2 animals | Avg BW: 125 | Avg PW: 157

Lot 112

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
31	8	J13 F3	G3	A2/A2	204	51	160	87
46	8	J12 F4	G3	A2/A2	188	53	82	87
123	9	F8 J8	G3	A2/A2	108	60	241	93

3 animals | Avg BW: 167 | Avg PW: 161

Lot 113

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
19	8	F8 J8	G3	A2/A2	71	52	125	84
477	9	J14 F2	G3	A2/A2	143	58	45	94
330	8	J16 PED	G3	A2/A2	82	52	74	87

3 animals | Avg BW: 99 | Avg PW: 81

Stony Creek

Lot 114

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
126	8	F11 J5	G3	A2/A2	197	51	277	85
496	9	F8 J8	G3	A2/A2	93	38	275	93
418	9	J16	G3	A2/A2	119	58	222	92
394	9	J12 F4	G3	A2/A2	137	60	329	94

4 animals | Avg BW: 137 | Avg PW: 276

Lot 115

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
434	7	F8 J8	G3	A2/A2	117	49	77	86
371	7	J9 F7	G3	A2/A2	153	52	41	86
600	7	J16	GEv	A2/A2	141	70	72	93

3 animals | Avg BW: 137 | Avg PW: 63

Lot 116

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
9	9	F10 J6	G3	A2/A2	178	53	261	94
231	9	F10 J6	G3	A2/A2	128	59	273	92
242	9	J16	G3	A2/A2	171	61	240	92
304	9	J16	G3	A2/A2	132	58	286	91

4 animals | Avg BW: 152 | Avg PW: 265

Lot 117

Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
26	2	J8 U8	GEv	A2/A2	115	42	55	18
83	2	J12 F4	GEv	A2/A2	105	55	45	23
592	3	F8 J8	GEv	A2/A2	80	49	74	54

3 animals | Avg BW: 100 | Avg PW: 58

Stony Creek

Lot 118								
Ear Tag	Age	Breed	DNA	A2 Status	BW	BW Reliability %	PW	PW Reliability %
297	9	J16	G3	A2/A2	203	59	193	90
302	9	J16	G3	A2/A2	151	57	52	91
449	9	J16 PED	G3	A2/A2	122	52	33	85
465	9	J15 F1	G3	A2/A2	146	61	37	93

4 animals | Avg BW: 156 | Avg PW: 79