



2025 Bull Sale Supplementary Sheet

Monday 15th September 12 noon

Lot	Bull ID	AGE	WEIGHT	EMA	P8	RIB	IMF	SCROTA	SEMEN	
		Months	Kg	cm2	mm	mm	%	cm	Motility	Morphology
1	U381F	26	944	144	7	5	5.8	41	80%	78%
2	U361F	WITHDRAWN								
3	U359F	27	946	153	8	5	5.3	41	80%	76%
4	U377E	26	986	152	9	7	5.8	40	80%	74%
5	U480F	23	970	145	11	8	6.7	42	75%	78%
6	U380E	26	962	155	8	6	5.3	43	90%	92%
7	U412F	25	986	146	8	6	4.8	46	80%	78%
8	U432F	25	978	154	10	8	6.4	41	85%	84%
9	U413E	25	878	145	8	6	5.2	39	70%	83%
10	U469F	24	902	147	9	6	5.2	42	85%	87%
11	U424F	25	892	153	8	6	4.8	40	80%	83%
12	U370E	26	898	136	11	8	6.5	41	80%	90%
13	U404F	25	996	161	10	7	5.4	44	80%	86%
14	U398F	25	906	150	8	6	5.2	43	75%	80%
15	U548F	25	1008	138	7	6	4.4	45	70%	75%
16	U452F	24	966	155	8	6	4.3	38	80%	84%
17	U434F	25	977	148	8	6	4.8	44	75%	78%
18	U393E	25	988	157	10	7	5.6	43	75%	79%
19	U385F	26	960	146	7	5	4.3	43	75%	76%
20	U357E	27	878	143	6	5	4.2	42	75%	77%
21	U358E	27	946	140	10	7	5.2	39	80%	78%
22	U360F	27	884	138	9	6	4.3	40	75%	80%
23	U551F	21	912	146	7	5	3.8	39	70%	83%
24	U454F	24	942	156	12	10	5.8	40	75%	75%
25	U356E	29	922	135	7	6	5.6	42	85%	83%
26	U408F	25	960	155	10	7	5.5	44	80%	86%
27	U395E	26	900	137	6	6	4.7	40	85%	84%
28	U482F	24	878	135	7	5	5.6	40	80%	76%
29	U415F	25	936	151	9	6	5.2	39	75%	82%
30	U419E	25	926	157	6	5	3.7	39	75%	78%
31	U384E	26	884	145	8	5	4.8	41	80%	82%
32	U468F	24	890	145	7	6	4.8	45	85%	84%
33	U455F	24	858	144	7	6	4.8	43	75%	84%
34	U445F	24	904	151	9	7	5.2	40	70%	76%
35	U366F	26	922	148	6	5	4.4	40	90%	91%
36	U464E	24	870	135	12	8	4.5	40	70%	80%
37	U442E	WITHDRAWN								
38	U514F	22	914	163	7	6	4.5	40	85%	87%
39	U536F	21	838	145	6	5	3.6	41	80%	86%
40	U491F	23	852	143	6	5	5.3	41	80%	81%
41	U495E	22	912	145	7	5	3.5	43	80%	79%
42	U487E	23	842	140	6	5	4.2	41	75%	83%

43	U365E	26	890	138	8	6	6.3	40	80%	84%
44	U470E	23	920	157	9	6	5.4	42	75%	74%
45	U375F	26	884	150	8	6	4.5	40	80%	81%
46	U423E	25	850	132	7	6	5.5	40	80%	86%
47	U549F	21	912	144	8	6	5.4	42	70%	78%
48	U443F	24	866	138	7	5	4,7	43	70%	76%
49	U362E	26	858	152	10	7	5.5	40	85%	87%
50	U440F	24	872	143	7	5	5.1	40	75%	74%
51	U433E	25	838	133	7	5	4.7	43	70%	74%
52	U465F	24	846	146	7	5	4.2	41	75%	81%
53	U481E	23	880	148	8	5	3.7	45	80%	86%
54	U451F	24	816	135	10	7	5.5	40	80%	74%
55	U459F	24	886	156	7	6	5.5	42	70%	76%
56	U409F	25	858	138	14	9	6.7	39	75%	85%
57	U522F	21	890	136	7	6	4.8	42	80%	75%
58	U376F	26	830	143	9	6	4.7	40	75%	82%
59	U364F	26	826	144	9	6	5.8	39	70%	76%
60	U539F	WITHDRAWN								
61	U510F	22	854	148	6	5	4.3	42	80%	82%
62	U389F	26	818	147	8	6	5.4	42	80%	80%
63	U507E	22	878	151	6	4	4.3	41	85%	87%
64	U476F	23	862	140	6	5	3.7	42	70%	77%
65	U531F	21	876	136	8	6	4.1	42	85%	81%
66	U493E	22	886	153	9	7	5.3	40	80%	79%
67	U521F	21	842	150	6	5	4.2	40	70%	81%
68	U511F	22	882	147	7	5	4.6	40	70%	80%
69	U508F	22	857	147	10	7	4.5	40	75%	76%
70	U499E	22	836	143	6	4	3.7	41	75%	70%
71	U394F	25	834	144	6	5	3.7	41	85%	79%
72	U397E	25	880	141	7	5	4.6	39	75%	77%
73	U425F	25	894	137	7	5	5.5	41	80%	85%
74	U374F	25	880	133	7	5	5.1	42	80%	82%
75	U386E	26	860	137	7	5	4.6	40	70%	76%
76	U400F	25	868	140	7	5	5.3	40	70%	77%
77	U457F	24	888	150	8	6	5.8	43	80%	83%
78	U446E	24	858	132	9	6	6.1	40	70%	75%
79	U411F	25	870	137	7	5	4.8	43	80%	77%
80	U390E	26	838	143	6	5	3.6	45	70%	71%
81	U463E	24	808	145	7	6	5.4	38	75%	79%
82	U427F	25	880	130	8	6	5.4	42	80%	76%
83	U426F	25	894	143	6	4	4.8	40	70%	82%
84	U453F	24	868	141	7	6	4.5	43	75%	81%
85	U439F	25	830	140	8	6	5.3	40	80%	81%
86	U447F	24	866	155	6	5	5.5	44	80%	82%
87	U382F	WITHDRAWN								
88	U438F	25	846	147	8	6	3.6	42	85%	83%
89	U428E	25	846	153	6	5	5.4	38	75%	83%
90	U435F	25	860	137	9	7	5.1	44	85%	90%

91	U449E	24	838	148	8	6	6.2	40	80%	86%
92	U448F	24	816	151	7	5	3.7	40	80%	87%
93	U472F	23	886	151	7	5	4.8	44	70%	78%
94	U462E	24	846	153	9	7	5.4	40	75%	78%
95	U373F	26	828	144	8	6	4.7	37	70%	72%
96	U515E	22	790	144	6	5	4.2	42	85%	87%
97	U501F	22	800	134	8	6	5.1	43	80%	82%
98	U523F	21	908	150	9	7	4.4	42	80%	78%
99	U500E	22	872	141	9	7	5.2	41	75%	76%
100	U518F	21	848	135	8	6	3.6	42	80%	79%
101	U492F	23	850	147	7	5	4.3	42	75%	76%
102	U538E	21	818	143	8	6	4.5	40	70%	76%
103	U532F	21	822	141	9	7	4.7	41	85%	88%
104	U498F	22	770	134	8	6	4.8	39	75%	78%
105	U421E	25	844	133	8	5	4.5	40	70%	75%
106	U431F	25	856	150	8	6	5.1	44	75%	83%
107	U429E	25	862	128	11	7	6.3	39	80%	79%
108	U422F	25	780	150	8	7	5.3	38	75%	77%
109	U490F	23	770	142	10	6	5.4	40	75%	85%
110	U387F	26	810	143	7	5	4.2	37	70%	73%
111	U399E	25	826	150	8	6	3.8	41	80%	74%
112	U401F	25	790	153	8	5	4.8	40	80%	88%
113	U388E	26	830	148	10	6	5.5	41	75%	78%
114	U430F	25	818	142	8	7	5.4	39	80%	84%
115	U475E	23	784	130	6	5	3.5	41	80%	88%
116	U517F	21	832	144	8	6	4.7	40	85%	86%
117	U379F	26	778	131	6	4	4.8	39	70%	76%
118	U371F	26	790	148	6	5	3.5	39	75%	78%
119	U406F	25	822	144	7	5	3.8	37	80%	73%
120	U513F	22	804	150	9	8	5.1	41	85%	87%
121	U403E	25	804	137	7	5	4.1	43	80%	79%
122	U489F	23	772	136	7	5	4.5	42	80%	85%
123	V251F	20	794	148	7	6	6.2	42	80%	87%
124	U417F	25	770	137	7	6	5.4	39	75%	76%
125	U550F	21	798	145	6	5	4.3	38	70%	84%
126	U478F	23	854	155	8	6	4.3	40	75%	76%
127	U363E	26	828	134	7	5	4.8	40	80%	78%
128	U466F	24	820	141	8	6	5.6	40	75%	78%
129	U461F	24	804	140	7	5	4.8	40	70%	79%
130	U392F	26	850	136	7	6	4.8	40	75%	74%
131	U402F	25	808	148	6	5	4.2	40	80%	77%
132	U535F	21	782	148	6	4	4.6	41	75%	85%
133	U540F	20	806	150	7	5	4.1	44	70%	78%
134	U537E	21	766	145	7	5	3.8	38	85%	87%
135	U530F	21	786	146	7	6	3.7	41	75%	83%
136	U504F	22	768	130	6	4	3.5	39	75%	78%
137	U509F	22	768	146	8	6	4.2	40	80%	82%
138	U527F	21	794	137	7	5	4.7	37	80%	73%
139	U520E	21	762	143	8	5	4.5	40	80%	82%

140	U516F	21	812	134	6	5	4.3	45	70%	78%
141	U503F	22	788	137	5	4	4.3	41	75%	76%
142	U496F	22	788	141	8	5	5.2	41	80%	82%
143	U529F	21	734	137	6	4	3.8	41	80%	79%
144	U541E	20	746	146	7	5	4.1	42	90%	85%
145	U528F	21	722	128	7	5	4.3	39	70%	74%
146	U526F	21	742	134	6	5	5.2	37	70%	75%
147	U525F	21	722	130	8	5	4.7	41	70%	73%
148	U533F	21	734	142	7	5	4.4	40	75%	74%
149	U502E	22	720	130	7	5	3.8	41	80%	84%
150	U471F	23	714	133	5	4	3.4	40	70%	73%