



BARAMBAH-DALE

CHAROLAIS

Supplementary Sheet 2025

LOT	IDENT	HORN	AGE	WEIGHT 27/07/25	P8	RIB	EMA	IMF	SEMEN MOTILITY (%)	SCROTAL (CM)
1	DAV23U425E	H	22 Mths	796	11	9	134	5.5	75	40
2	Q FLOW 8 HERD BULL	H	23 Mths	754	8	6	132	4.4	80	40.5
3	DAV23U218B	H	24 Mths	834	9	8	134	4.9	85	40
4	DAV23U251E	H	23 Mths	848	12	9	138	5.5	85	41
5	DAV23U417E	DNA P/S	25 Mths	798	9	8	139	4.5	80	38
6	DAV23U272E	H	22 Mths	836	9	7	134	5.1	75	40
7	DAV23U295E	DNA PP	21 Mths	812	12	10	139	5.6	85	40
8	DAV23U228E	H	24 Mths	812	11	8	135	5.0	80	40.5
9	DAV23U263E	H	22 Mths	802	11	10	136	5.5	80	39.5
10	DAV23U250E	H	23 Mths	806	10	8	136	5.1	70	41
11	DAV23U242E	WITHDRAWN								
12	DAV23U2E	DNA POLL	24 Mths	904	11	10	134	5.5	80	40
13	DAV23U5E	DNA POLL	23 Mths	814	11	10	139	5.1	80	40.5
14	DAV23U3E	DNA POLL	24 Mths	846	11	10	141	5.1	80	40
15	DAV23U550E	DNA POLL	21 Mths	860	11	10	136	5.2	75	41
16	COM 9 HERD BULL	H	24 Mths	810	12	9	145	5.4	75	40
17	Q FLOW 7 HERD BULL	POLL	23 Mths	816	9	8	135	5.2	75	38
18	DAV23U248E	H	23 Mths	768	10	8	132	5.0	85	39.5
19	DAV23U296E	DNA P/S	21 Mths	732	9	8	134	5.1	80	39
20	DAV23U206E	DNA POLL	25 Mths	820	11	10	141	5.2	80	39
21	DAV23U564E	H	21 Mths	712	10	7	130	4.6	85	38
22	DAV23U413E	H	26 Mths	874	12	11	144	5.9	85	39
23	DAV23U470E	DNA POLL	23 Mths	762	10	7	131	4.6	85	37
24	DAV23U221E	H	24 Mths	810	12	11	143	5.6	85	41
25	DAV23U240E	DNA P/S	23 Mths	746	12	9	136	5.0	75	38.5
26	Q ELECTRIC 4 HERD BULL	POLL	24 Mths	794	10	8	142	4.7	75	37
27	DAV23U418E	DNA P/S	25 Mths	738	7	6	133	4.2	70	38
28	DAV23U509E	DNA P/S	22 Mths	704	11	10	134	5.4	75	39.5
29	DAV23U548E	DNA P/S	21 Mths	736	11	10	135	4.9	75	38.5
30	DAV23U454E	H	23 Mths	812	13	10	144	5.9	85	41
31	DAV23U456E	H	23 Mths	706	10	7	127	4.3	80	39

32	DAV23U522E	DNA PP	22 Mths	702	11	9	135	5.1	70	38.5
33	DAV23U436E	DNA POLL	24 Mths	788	12	10	137	5.2	85	38.5
34	DAV24V217E	H	19 Mths	652	10	8	133	4.9	75	40
35	DAV23U290E	DNA P/S	21 Mths	744	12	9	144	5.5	80	40.5
36	DAV23U271E	H	22 Mths	752	12	9	135	5.2	75	38
37	DAV23U508E	WITHDRAWN								
38	DAV23U467E	H	23 Mths	822	9	8	132	4.4	70	40.5
39	DAV23U464E	WITHDRAWN								
40	Q ELECTRIC 3 HERD BULL	P/S	23 Mths	818	12	11	145	5.4	85	39
41	DAV23U481E	DNA P/S	23 Mths	720	8	7	130	4.8	75	34
42	DAV23U549E	DNA POLL	21 Mths	746	11	10	137	5.2	75	41
43	DAV23U473E	DNA P/S	23 Mths	766	10	8	134	5.0	75	38.5
44	DAV23U477F	DNA P/S	23 Mths	826	11	10	145	5.1	80	39
45	Q ELECTRIC 6 HERD BULL	P/S	23 Mths	740	10	8	141	5.2	85	37.5
46	DAV23U435E	DNA POLL	24 Mths	806	10	8	136	4.9	75	38
47	DAV23U441E	DNA POLL	24 Mths	784	11	10	138	5.6	75	38
48	DAV23U524E	DNA PP	22 Mths	648	8	6	131	4.2	70	37
49	DAV23U427E	H	23 Mths	788	12	9	140	5.5	85	41
50	DAV23U482E	H	23 Mths	696	8	6	134	4.9	75	37
51	DAV23U466E	DNA PP	23 Mths	782	12	11	143	5.9	85	40
52	DAV23U231E	H	24 Mths	794	9	8	140	4.9	85	40
53	DAV23U512E	DNA POLL	22 Mths	776	10	8	135	4.5	70	40
54	DAV23U574E	DNA P/S	21 Mths	724	9	8	134	4.9	75	40.5
55	DAV23U475D	DNA P/S	23 Mths	768	11	10	138	5.0	80	39
56	DAV23U483C	H	23 Mths	758	9	8	130	4.9	75	40.5
57	DAV23U555E	H	21 Mths	726	11	10	136	5.0	80	37
58	DAV23U518E	DNA P/S	22 Mths	690	8	6	129	4.4	70	38.5
59	DAV23U476E	DNA POLL	23 Mths	748	8	7	141	4.6	80	38.5
60	DAV23U532F	DNA POLL	20 Mths	776	10	8	134	4.9	85	37.5
61	Q ELECTRIC 5 HERD BULL	POLL	23 Mths	700	10	8	136	4.5	75	37.5
62	DAV23U558E	H	21 Mths	656	9	7	128	4.2	70	34
63	DAV23U544E	H	21 Mths	754	11	10	143	5.1	80	40.5
64	CHARBRAY	H	23 Mths	798	11	9	130	5.2	85	40