

**Collandra North 2023 Sale Rams ASBV's**

Lot	Name	FP+	FP+ Acc	YWT	YWT Acc	YCFW	YCFW Acc	YFD	YFD Acc	YDCV	YDCV Acc
1	COLLANDRA NORTH POLL-220767	143.03	38	6.36	68	11.42	47	-1.40	80	-0.47	65
2	COLLANDRA NORTH POLL-220883	136.59	38	4.85	68	13.15	47	-1.27	80	0.15	65
3	N/A										
4	COLLANDRA NORTH POLL-220925	130.84	38	6.56	68	15.85	47	-0.22	80	-0.37	65
5	COLLANDRA NORTH POLL-220825	142.39	38	6.61	68	11.49	47	-1.37	80	-0.30	65
6	COLLANDRA NORTH POLL-220219	126.01	39	7.03	67	11.62	47	0.16	80	-0.11	65
7	COLLANDRA NORTH POLL-220680	135.29	39	6.57	67	7.85	47	-1.05	80	-0.15	65
8	COLLANDRA NORTH POLL-220464	138.66	36	3.35	63	6.40	51	-2.12	80	0.04	63
9	COLLANDRA NORTH POLL-220486	132.34	36	5.74	63	9.55	51	-1.25	80	0.04	63
10	COLLANDRA NORTH POLL-220299	134.06	36	3.39	63	6.82	51	-1.52	80	-0.15	63
11	COLLANDRA NORTH POLL-220879	138.01	40	3.97	69	6.00	57	-1.63	81	-0.73	66
12	COLLANDRA NORTH POLL-220601	136.72	38	3.27	63	3.11	52	-1.55	80	-0.53	62
13	COLLANDRA NORTH POLL-220172	151.29	39	4.79	67	11.60	56	-1.94	80	-0.53	65
14	COLLANDRA NORTH POLL-220537	130.31	39	7.28	67	7.95	56	-0.70	80	0.30	65
15	COLLANDRA NORTH POLL-220963	130.21	40	4.95	69	12.43	57	-0.44	81	-0.43	66
16	COLLANDRA NORTH POLL-220643	132.38	40	4.82	68	5.97	57	-0.85	80	-0.32	65
17	COLLANDRA NORTH POLL-220987	143.93	37	5.88	62	9.81	47	-1.85	77	-0.66	62
18	N/A										
19	COLLANDRA NORTH POLL-220316	141.43	39	5.35	67	11.12	56	-1.02	80	-0.61	65
20	COLLANDRA NORTH POLL-220477	126.08	39	4.32	67	12.45	56	0.34	80	-0.20	65
21	COLLANDRA NORTH POLL-220344	145.37	38	2.42	66	8.64	47	-1.65	80	-0.53	65
22	COLLANDRA NORTH POLL-220835	143.44	38	6.57	67	10.37	47	-1.30	80	-0.81	65
23	COLLANDRA NORTH POLL-220251	138.25	40	2.64	68	9.43	57	-1.45	80	0.45	65
24	COLLANDRA NORTH POLL-220176	131.38	40	3.86	68	3.99	57	-0.85	80	-0.53	65
25	COLLANDRA NORTH POLL-220189	141.57	40	2.99	69	15.63	59	-1.27	81	0.27	67
26	COLLANDRA NORTH POLL-221030	128.59	38	3.24	63	6.45	52	-0.56	80	-0.20	62
27	COLLANDRA NORTH POLL-220894	135.42	40	5.90	69	17.51	57	-0.78	81	0.17	66
28	COLLANDRA NORTH POLL-220576	131.27	39	5.07	67	13.40	56	-0.07	80	-0.18	65
29	COLLANDRA NORTH POLL-220961	144.21	40	5.25	69	15.97	57	-1.62	81	-0.05	66
30	COLLANDRA NORTH POLL-220742	137.26	40	6.55	68	5.97	58	-1.20	81	-0.71	66
31	COLLANDRA NORTH POLL-220336	141.27	39	6.54	67	11.43	56	-1.22	80	-0.09	65
32	COLLANDRA NORTH POLL-220495	132.17	36	4.78	63	0.41	51	-1.79	80	-0.53	63
33	COLLANDRA NORTH POLL-220478	149.13	36	3.34	63	19.21	51	-1.93	80	0.18	63
34	COLLANDRA NORTH POLL-220955	131.23	40	6.85	69	11.25	57	-0.53	81	-0.65	66
35	COLLANDRA NORTH POLL-220386	137.34	39	6.48	67	10.44	56	-0.42	80	-1.25	65
36	COLLANDRA NORTH POLL-220264	135.85	36	6.64	63	10.35	51	-1.10	80	-0.76	63
37	COLLANDRA NORTH POLL-220347	135.61	39	4.93	62	17.12	58	-0.47	80	0.56	66
38	COLLANDRA NORTH POLL-220067	132.71	36	5.05	63	7.57	52	-1.47	80	0.09	62
39	COLLANDRA NORTH POLL-220415	141.21	36	4.82	63			-2.12	80	-0.86	64
40	COLLANDRA NORTH POLL-220579	130.69	39	6.39	67	17.19	56	-0.03	80	0.60	65
41	COLLANDRA NORTH POLL-220771	139.45	40	6.56	68	8.36	58	-1.53	81	0.12	66
42	COLLANDRA NORTH POLL-220281	119.32	39	4.97	67	13.00	47	1.06	80	-0.43	65
43	COLLANDRA NORTH POLL-220683	131.30	38	6.69	68	15.14	47	0.19	80	-0.57	65
Lots 42 - 62 August Drop Rams											
63	COLLANDRA NORTH POLL-220126	144.30	40	0.79	69	9.91	59	-1.94	81	0.02	67
64	COLLANDRA NORTH POLL-220615	129.45	38	3.61	63	-1.93	52	-1.42	80	-0.42	62
65	COLLANDRA NORTH POLL-220399	134.89	39	5.89	67	7.43	56	-0.59	80	-0.95	65

66	COLLANDRA NORTH POLL-220389	132.39	39	5.28	67	11.38	56	-0.29	80	-0.33	65
67	N/A										
68	COLLANDRA NORTH POLL-220396	144.65	39	3.89	67	13.35	56	-0.96	80	-0.88	65
69	COLLANDRA NORTH POLL-220651	123.76	40	4.66	68	2.60	57	-0.43	80	-0.13	65
70	COLLANDRA NORTH POLL-220856	149.28	40	3.55	69	8.62	57	-2.63	81	-0.32	66
71	COLLANDRA NORTH POLL-220572	130.03	39	5.68	67	8.61	56	-0.07	80	-0.83	65
72	COLLANDRA NORTH POLL-220473	134.72	36	4.80	63			-1.35	80	-0.68	64
73	COLLANDRA NORTH POLL-220291	141.97	36	4.88	63	7.83	51	-1.91	80	-0.73	63
74	COLLANDRA NORTH POLL-220258	130.16	36	4.56	63	1.71	51	-1.27	80	-0.91	63
75	COLLANDRA NORTH POLL-220867	142.25	40	4.65	69	10.18	57	-1.70	81	-0.55	66
76	COLLANDRA NORTH POLL-220897	141.41	40	3.84	69	12.97	57	-1.50	81	-0.37	66
77	COLLANDRA NORTH POLL-220667	138.80	38	3.47	63	2.70	52	-1.84	80	-0.42	62
78	COLLANDRA NORTH POLL-220181	138.76	36	2.93	63	14.11	52	-1.25	80	-0.29	62
79	COLLANDRA NORTH POLL-220339	139.92	39	4.60	67	12.45	56	-0.77	80	-0.56	65
80	COLLANDRA NORTH POLL-220562	123.94	39	5.19	67	9.25	56	0.28	80	-0.20	65
81	COLLANDRA NORTH POLL-220397	139.34	39	5.10	67	9.68	56	-1.05	80	-0.42	65
82	COLLANDRA NORTH POLL-220035	124.61	36	3.26	63	14.92	52	-0.12	80	0.25	62
83	COLLANDRA NORTH POLL-220549	125.04	39	6.58	67	12.37	47	0.10	80	0.31	65
84	COLLANDRA NORTH POLL-220015	135.91	40	4.16	69	6.11	59	-1.29	81	-0.38	67
85	N/A										
86	COLLANDRA NORTH POLL-220408	137.78	36	2.94	63	10.23	51	-1.58	80	-0.16	63
87	COLLANDRA NORTH POLL-221018	139.05	38	5.28	63	-2.96	52	-1.75	80	-1.57	62
88	COLLANDRA NORTH POLL-220357	141.65	39	5.56	67	14.66	56	-0.63	80	-0.78	65
89	COLLANDRA NORTH POLL-220488	145.19	36	5.47	63	9.49	51	-2.42	80	0.01	63
90	COLLANDRA NORTH POLL-220785	146.76	40	5.54	68	12.90	58	-1.55	81	-0.49	66
91	COLLANDRA NORTH POLL-220502	132.26	39	4.94	67	6.74	56	-0.39	80	-0.99	65
92	COLLANDRA NORTH POLL-220563	124.48	39	7.54	67	7.99	56	0.32	80	-0.69	65
93	COLLANDRA NORTH POLL-220096	123.65	36	6.83	63	11.11	52	-0.15	80	-0.25	62
94	COLLANDRA NORTH POLL-220417	122.84	36	8.43	63	2.51	51	-0.46	80	-1.15	63
95	COLLANDRA NORTH POLL-220394	138.93	39	5.91	67	11.08	56	-0.59	80	-1.03	65
96	COLLANDRA NORTH POLL-220557	137.80	39	6.99	67	19.12	56	-0.55	80	0.71	65
97	COLLANDRA NORTH POLL-220836	138.34	40	5.26	69	12.36	57	-1.01	81	-0.85	66
98	COLLANDRA NORTH POLL-220111	114.73	36	6.33	63	4.57	52	0.38	80	-0.82	62
99	COLLANDRA NORTH POLL-220228	138.40	36	5.69	63	13.29	52	-1.23	80	-0.45	62
100	COLLANDRA NORTH POLL-220598	144.68	39	4.74	67	10.81	56	-1.13	80	-1.07	65
101	COLLANDRA NORTH POLL-220912	131.24	40	3.67	69	13.66	57	-0.42	81	-0.51	66
102	COLLANDRA NORTH POLL-220167	134.87	40	3.77	69	8.27	59	-0.75	81	-0.90	67
103	COLLANDRA NORTH POLL-220727	136.76	37	0.84	64	6.73	52	-2.00	79	1.38	61
104	COLLANDRA NORTH POLL-220911	149.91	40	5.36	69	19.72	57	-1.73	81	-0.16	66
105	COLLANDRA NORTH POLL-220353	136.27	39	6.47	62	14.37	58	-0.32	80	-0.39	66
106	N/A										
107	COLLANDRA NORTH POLL-220371	148.70	39	5.59	67	15.37	56	-1.24	80	-0.71	65
108	COLLANDRA NORTH POLL-220231	132.03	36	5.18	63	9.94	52	-0.84	80	-0.67	62
109	COLLANDRA NORTH POLL-220641	126.78	40	5.48	68	5.90	57	-0.42	80	-0.19	65
110	COLLANDRA NORTH POLL-220103	126.56	36	1.88	63	12.34	52	-0.09	80	-0.73	62
111	N/A										
112	COLLANDRA NORTH POLL-220368	138.52	39	5.04	67	11.85	56	-0.34	80	-1.35	65
113	COLLANDRA NORTH POLL-221054	128.69	38	6.33	63	4.86	52	-0.57	80	-0.44	62
114	COLLANDRA NORTH POLL-220728	146.12	38	3.48	63	2.35	52	-2.82	80	0.19	62
115	COLLANDRA NORTH POLL-220773	139.21	40	3.34	68	13.91	58	-0.78	81	-0.44	66

116	COLLANDRA NORTH POLL-220889	139.53	38	6.79	68	12.57	47	-1.31	80	-0.46	65
117	COLLANDRA NORTH POLL-220709	137.99	38	2.16	63	1.73	52	-1.88	80	-0.33	62
118	COLLANDRA NORTH POLL-220116	128.07	36	5.43	63	10.10	52	-0.81	80	0.08	62
119	COLLANDRA NORTH POLL-220526	128.18	39	4.81	67	14.55	56	0.39	80	-0.23	65
120	N/A										
121	COLLANDRA NORTH POLL-220632	132.33	40	3.17	68	7.40	57	-0.74	80	-0.30	65
122	COLLANDRA NORTH POLL-220936	137.24	40	6.45	69	6.89	57	-1.41	81	-0.89	66
123	COLLANDRA NORTH POLL-220185	126.52	36	4.43	63	13.72	52	-0.23	80	-0.16	62
124	COLLANDRA NORTH POLL-220222	127.17	39	2.42	67	8.45	47	-0.22	80	-0.13	65
125	COLLANDRA NORTH POLL-220903	131.12	40	5.61	69	13.46	57	-0.57	81	-0.20	66
126	COLLANDRA NORTH POLL-220267	140.88	39	5.39	67	7.72	56	-1.16	80	-0.84	65
127	COLLANDRA NORTH POLL-220480	127.36	36	5.47	63	8.38	51	-0.71	80	-0.24	63
128	N/A										
129	COLLANDRA NORTH POLL-220722	147.34	38	5.75	63	11.15	52	-2.14	80	0.11	62
130	COLLANDRA NORTH POLL-220844	139.13	40	6.07	69	17.27	57	-0.90	81	-0.28	66
131	COLLANDRA NORTH POLL-220505	133.30	39	6.16	67	10.69	56	-0.26	80	-0.80	65
132	COLLANDRA NORTH POLL-220085	132.42	36	4.19	63	12.66	52	-0.97	80	0.06	62
133	COLLANDRA NORTH POLL-220950	138.88	40	5.57	69	17.71	57	-0.91	81	-0.14	66
134	COLLANDRA NORTH POLL-220650	126.32	40	3.27	68	8.27	57	-0.27	80	0.12	65
135	COLLANDRA NORTH POLL-220917	128.04	40	7.18	69	9.26	57	-0.18	81	-1.23	66
136	COLLANDRA NORTH POLL-220995	135.81	40	3.39	62	7.40	58	-1.25	80	-0.84	66
137	COLLANDRA NORTH POLL-220547	148.15	39	4.25	67	14.50	56	-1.63	80	0.04	65
138	COLLANDRA NORTH POLL-220158	127.68	36	5.65	63	12.48	52	-0.28	80	-0.46	62
139	COLLANDRA NORTH POLL-220644	129.96	40	4.20	68	11.02	57	-0.63	80	0.67	65
140	COLLANDRA NORTH POLL-220057	116.50	40	4.11	68	3.04	57	0.27	80	-0.12	65
141	COLLANDRA NORTH POLL-220752	131.09	38	5.36	68	14.77	47	-0.01	80	-0.19	65
142	COLLANDRA NORTH POLL-220606	148.83	39	2.39	60	1.32	56	-2.87	79	-0.47	64
143	COLLANDRA NORTH POLL-220703	144.05	38	1.79	63	5.51	52	-2.31	80	0.16	62
144	COLLANDRA NORTH POLL-220435	134.93	36	2.35	63	9.81	51	-1.41	80	-0.05	63
145	COLLANDRA NORTH POLL-220808	142.73	40	3.61	68	6.61	58	-1.44	81	-1.15	66
146	COLLANDRA NORTH POLL-220869	140.66	40	5.17	62	8.77	58	-1.60	80	-0.76	66

**ASBV'S are only recorded on the April/May drop rams**

**ASBV's Definition**

**Ycfw** Yearling Clean Fleece Weight (%) – Rams with higher CFW ASBV's produce progeny which will cut more wool.

**Yfd** Yearling Fibre Diameter – Rams with more negative FD ASBV's produce progeny which are finer.

**Yfdcv** Yearling Diameter Coefficient of Variation (%) – Rams with lower FDCV ASBV's will produce progeny with lower variation of fibre diameter.

**Ywt** Yearling weight (kg) – Rams with more positive WT ASBV's produce progeny that grow quicker and are heavier at a certain age.