



## North Cowie ram sale catalogue 2021

Lot no.	Tag	Horn no.		Micron	SD	CV	CF	Weight	FW	EMD	Fat	Sire	
1	200060			19.3	3.1	16.1	99.7	106kg	7.10	40.3	4.9	NC 160160	
2	200020			21.4	3.2	14.9	99.4	99kg	6.60	40.4	5.4	KNP 610	
3	200443			19.9	3.5	18.1	98.6	102kg	6.40	41.4	5.0	KP 333	
4	200270			18.6	2.7	14.5	99.9	103kg	6.80	41.5	7.1	NC 160160	
5	200090			17.8	2.7	15.2	99.7	105kg	8.20	44.2	4.7	WILL 447	
6	200030			20.3	3.5	18.1	98.8	109kg	7.00	44.2	4.7	KNP 610	
7	200224			20.7	2.6	13.2	99.8	111kg	6.60	44.0	7.6	NC 170152	
8	200739			18.7	2.6	13.9	99.9	92kg	6.60	40.5	5.2	NC 180018	
9	201008	NC 0.1		21.6	3.0	14.2	99.5	116kg	6.40	41.6	6.6	Franklin	
10	201010	NC 0.2		20.4	2.9	14.2	99.7	119kg	6.40	43.0	6.6	Franklin	
11	200546	NC 0.3		18.6	3.1	16.8	99.7	105kg	7.00	41.1	5.0	NC 8.111	
12	200558	NC 0.01		19.5	2.9	14.7	99.9	109kg	6.44	39.5	5.5	NC 8.111	
13	200745	NC 0.5		21.1	3.0	14.2	99.5	106kg	7.20	42.2	4.9	NC 6.01	
14	200554	NC 0.6		20.8	3.5	16.8	99.0	122kg	6.80	43.3	7.4	NC 6.01	
15	200545	NC 0.7		18.0	2.5	13.8	100.0	93kg	5.41	38.7	5.5	OC 180434	
16	201014	NC 0.8		19.3	3.5	18.6	99.1	101kg	6.41	42.4	5.5	Franklin	
17	200003			18.2	2.8	15.4	99.8	105kg	7.70	42.5	5.9	KNP 610	
18	200026			19.6	3.0	15.2	99.4	97kg	5.72	40.9	3.8	KNP 610	
19	200893			20.3	3.1	15.3	99.4	95kg	7.52	42.7	5.3	NC 170720	
20	200257			20.9	3.0	14.2	99.4	96kg	6.65	41.1	5.7	NC 170152	
21	200400			17.6	2.5	14.2	99.9	91kg	6.20	39.5	4.9	KP 333	
22	200887			20.2	3.2	15.7	99.7	108kg	7.15	41.0	6.0	NC 160160	
23	200001			19.9	2.6	13.2	99.5	104kg	5.52	40.7	4.7	KNP 610	
24	200891			19.4	3.2	16.6	99.5	102kg	5.95	41.7	5.1	NC 160160	
25	200275			20.0	2.8	14.2	99.4	98kg	5.77	40.1	3.9	GP 068	
26	200192			20.1	3.0	15.0	99.4	88kg	5.87	37.5	4.5	NC 170152	
27	200193			21.0	3.3	15.7	99.0	100kg	5.78	40.9	4.8	NC 170152	
28	200894			19.3	3.2	16.4	99.6	91kg	7.93	37.8	5.0	NC 170720	
29	200103			20.3	3.3	16.5	99.3	95kg	5.75	40.3	5.6	M 056	
30	200028			21.6	3.0	13.7	99.2	108kg	5.96	43.0	5.1	KNP 610	
31	200202			21.0	3.2	15.4	99.0	85kg	6.14	40.2	5.1	NC 170152	
32	200750	NC 0.9		19.3	2.8	14.8	99.9	105kg	5.60	42.7	4.8	syn	
33	200856	NC 0.10		20.0	3.2	15.9	99.2	97kg	6.62	40.7	5.1	Hussey	
34	200557	NC 0.11		20.8	3.2	15.5	99.2	97kg	6.49	41.2	6.6	NC 8.05	
35	200563	NC 0.12		18.1	2.6	14.5	99.9	85kg	6.55	38.7	4.8	NC 8.05	
36	201007	NC 0.13		18.1	3.0	16.7	99.8	93kg	5.73	40.4	5.0	Franklin	
37	201028	NC 0.14		17.5	2.7	15.2	100.0	93kg	6.91	38.3	5.5	Franklin	
38	200709	NC 0.15		20.6	3.3	15.9	99.1	96kg	5.25	39.2	4.6	NC 180018	
39	201016	NC 0.16		19.6	3.0	15.4	99.6	102kg	6.46	41.6	5.1	Franklin	



87	200740	NC 0.30		22.0	3.0	13.5	99.2	98kg	5.51			NC 4.01	
88	201005	NC 0.31		20.0	3.0	15.0	99.7	100kg	5.75			Franklin	
89	200691	NC 0.32		21.1	3.4	16.0	98.8	95kg	6.40			Sharlu	
90	200553	NC 0.33		22.0	3.0	13.5	99.2	106kg	8.01			NC 8.111	
91	201022	NC 0.34		21.8	3.5	16.2	98.8	113kg	5.34			Franklin	
92	200747	NC 0.35		19.5	2.7	13.8	99.8	90kg	5.51			syn	
93	200751	NC 0.36		20.3	3.4	16.5	99.2	104kg	5.60			NC 4.01	
94	201019	NC 0.37		18.8	2.8	14.9	99.8	85kg	5.59			Franklin	
95	201004	NC 0.38		21.6	3.4	15.7	99.0	111kg	5.01			Franklin	
96	201011	NC 0.39		20.8	3.0	14.5	99.5	96kg	4.73			Franklin	
97	200384	NC 0.40		18.9	3.3	17.5	100.0	97kg	5.10			Hussey	
98	200685	NC 0.41		19.2	2.8	14.3	99.7	80kg	5.68			NC 8.05	
99	201024	NC 0.42		18.8	2.8	15.1	98.8	96kg	5.23			Franklin	
100	200838	NC 0.43		19.0	3.0	16.0	99.4	90kg	4.83			Hussey	
101	200839	NC 0.44		18.8	2.4	12.9	99.9	92kg	4.47			Hussey	
102	200903	NC 0.45		20.1	3.1	15.3	99.6	100kg	5.49			Mazda	
103	200703	NC 0.46		20.9	3.2	15.6	99.1	91kg	5.13			NC 180018	
104	200579	NC 0.47		19.3	3.0	15.6	99.7	96kg	5.10			NC 8.111	
105	200834	NC 0.48		19.0	3.6	18.3	99.4	92kg	5.16			OC 180434	
106	200544	NC 0.49		19.6	2.9	14.6	99.9	85kg	5.50			NC 8.111	
107	200841	NC 0.50		18.7	3.0	16.2	99.8	88kg	5.29			Hussey	
108	201023	NC 0.51		19.9	3.3	16.5	99.7	101kg	5.57			Franklin	
109	200947	NC 0.52		19.5	2.7	13.7	99.9	96kg	5.41			Mazda	
110	200550	NC 0.53		22.5	3.2	14.3	98.9	97kg	5.95			NC 8.111	
111	200867	NC 0.54		19.5	2.6	13.5	99.7	87kg	4.08			Hussey	
112	200823	NC 0.55		19.9	3.5	17.6	99.6	88kg	5.23			NC 4.01	
113	200789	NC 0.56		20.8	2.8	13.6	99.8	102kg	6.06			NC150405	
114	200866	NC 0.57		19.7	2.9	14.6	99.7	92kg	6.13			Hussey	
115	201001	NC 0.58		19.3	2.7	14.1	99.7	100kg	5.07			Franklin	
116	200548	NC 0.59		18.8	2.8	14.7	99.8	103kg	5.21			NC 8.111	
117	201012	NC 0.60		19.1	3.5	18.3	99.4	93kg	5.37			Franklin	
118	200346	NC0.61		22.2	3.8	17.3	97.6	90kg	5.97			NC6.01	
119	200342	NC 0.62		19.2	3.5	18.1	99.9	86kg	4.51			NC 6.01	
120	200749	NC 0.63		18.5	2.9	16.0	99.9	90kg	5.15			NC4.01	
121	200746	NC 0.64		19.2	3.1	16.0	99.8	85kg	4.93			NC 4.01	
122	200694	NC 0.65		19.5	2.9	14.9	99.8	87kg	5.38			syn	
123	200872	NC 0.66		19.3	2.9	15.0	99.6	84kg	5.61			Hussey	
124	200386	NC 0.67		20.6	3.5	17.2	98.7	102kg	5.66			Hussey	
125	200926	NC 0.68		22.9	3.9	16.7	97.3	82kg	5.28			Mazda	
126	200929	NC 0.69		21.0	3.1	14.9	99.1	84kg	6.97			Mazda	
127	200941	NC 0.70		19.5	3.1	16.0	99.7	85kg	5.35			Mazda	
128	200453	NC 0.71		19.6	3.5	17.2	99.1	91kg	4.38			NC 5.01	
129	200353	NC 0.72		20.9	3.5	17.0	99.0	91kg	5.61			Hussey	
130	200825	NC 0.73		18.5	3.0	16.2	99.7	84kg	6.84			Hussey	
131	200303	NC 0.74		20.1	2.9	15.2	99.6	85kg	4.93			NC 150322	

132	200927	NC 0.75		10.4	3.3	16.2	99.4	90kg	4.85			Mazda	
133	200955	NC 0.76		19.6	2.8	14.3	99.9	101kg	5.62			Mazda	
134	201020	NC 0.77		18.8	2.9	15.6	99.8	91kg	5.94			Franklin	
135	200869	NC 0.78		21.4	3.0	14.1	99.3	86kg	5.62			Hussey	
136	200368	NC 0.79		21.9	3.2	14.4	99.4	98kg	5.27			Hussey	
137	200581	NC 0.80		19.5	2.9	14.8	99.9	84kg	4.45			NC 8.111	
138	200395	NC 0.81		18.4	2.5	13.7	99.8	93kg	5.72			Hussey	
139	200940	NC 0.82		19.7	3.5	17.7	99.1	83kg	6.26			Mazda	
140	200499	NC 0.83		21.0	3.3	15.6	98.7	88kg	4.95			NC 5.01	
141	200986	NC 0.84		21.4	2.8	13.3	100.0	88kg	4.00			Sharlu	
142	200932	NC 0.85		18.4	2.3	12.7	100.0	76kg	3.85			Mazda	
143	200870	NC 0.86		19.3	3.2	16.6	99.6	90kg	5.36			Hussey	
144	201017	NC 0.87		19.7	2.6	13.4	99.8	86kg	4.94			Franklin	
145	200363	NC 0.88		22.0	3.2	14.4	98.7	90kg	4.71			Hussey	
146	200667	NC 0.89		19.4	2.6	13.2	99.5	92kg	4.52			Sharlu	