

tag	bw	color	adjusted yr weight	adjusted scrotal	average daily gain	notes
W109		80 R	1180	35.8	3.58	
W112		73 B	1263	36.8	3.78	
W117		89 R	1279	35.3	4.22	
W118		96 B	1155	33.3	3.35	
W119		77 B	1095	34.3	2.85	
W121		76 homozygous black	1177	32.8	3.42	
W128		91 homozygous black	1274	36.4	3.82	
W134		75 B	1157	35.9	3.37	
W136		83 B	1231	37.9	3.67	
W139		84 homozygous black	1335	35.5	4.04	retain 1/2 semen interest
W142		75 R	1318	37.5	4.36	retain 1/2 semen interest
W144		96 homozygous black	1146	33.5	3.56	7/8 gv
W159		85 R	1239	36.3	3.67	tiny scurs
W166		78 R	1118	33.6	3.13	
W167		96 B	1322	33.9	4.1	
W179		84 B	1218	38	3.63	
W181		100 R	1399	37.4	4.01	
W182		94 homozygous black	1210	38.9	3.63	
W184		79 R	1233	37.5	3.63	
W189		90 B	1273	34	3.69	
W193		82 homozygous black	1384	38	4.25	
W195		89 B	1224	36.4	3.27	
W196		52 R	998	30.5	2.93	
W200		102 B	1236	32	3.67	7/8 gv small scur
W201		90 homozygous black	1330	36.1	4.3	
W207		80 B	1256	31.9	3.89	
W211		82 R	1097	36.5	2.97	
W213		80 B	1183	32.6	3.38	
W214		78 R	1186	34.7	2.95	
W216		78 R	1192	32.8	3.35	
W218		89 B	1297	37.2	3.65	
W219		91 R	1294	35.9	3.76	
W221		101 R	1200	34.9	3.48	
W224		93 B	1079	33.4	3.25	
W226		87 R	1289	34.8	3.5	
W228		91 R	1228	36.4	3.48	
W231		92 R	1239	35	3.37	
W233		83 B	1167	36.5	3.16	
W234		94 R	1134	35	3.24	
W235		87 R	1231	36.3	3.58	
W240		83 B	1342	39	3.9	
W252		80 homozygous black	1271	33.1	3.9	
W255		90 R	1263	38.6	3.27	
W266		86 B	1234	35.7	3.27	
W270		91 B	1240	36.2	3.16	
W272		88 B	1273	32.7	3.75	
W282		102 R	1193	32.7	3.15	7/8 gv
W283		97 R	1247	36.8	3.56	
W286		91 B	1170	35.3	3.22	

W287	75 R	1305	37.8	3.69 retain 1/2 semen interest
W292	101 B	1318	38.4	3.76 small scur
W295	94 R	1361	33.9	3.91
W296	97 homozygous black	1334	39.4	3.9 7/8 gv
W297	95 B	1191	35.3	3.52
W298	87 homozygous black	1258	35.5	3.42
W299	91 homozygous black	1349	40.3	3.99 7/8 gv small scur
W304	94 R	1218	33.1	3.2
W309	87 R	1273	32.7	3.46
W314	70 R	1169	37.6	3.18
W318	92 B	1250	38.4	3.22
W324	RED, catalogue err	1198	33.1	3.01
				3.55