



2020 Born Coopworth Rams

Top 100 May 2022



Report Flocks	391, 403, 454, 528, 712, 1009, 1011, 1084, 1115, 1138, 1139, 1207, 1425, 1481, 1726, 1735, 1821, 2415, 2477, 2638, 2657, 3110, 3455, 4774, 4830, 4851		
Flock Prefix	Multiple Flocks		
Flock Owner		Number of Rams	100 / 2742
Flock Sire/Dam Breeds		Date Report Run	3-May-2022 13:18
Report Sorted By	Rnk	Report No.	2154209
		Report Birth Period	2020 to 2020
Genetic Analysis No.	39441	Date Breeding Values Created	29-Apr-2022 19:00
Analysis Birth Period	1995 to 2022	Base Year	1995
Analysis Flocks	Too many Flocks to list (1369 Flocks in the analysis)		
Goal Trait Groups	Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Growth; Hgt Lambing; Meat Yield; Methane; Reproducti		
Genetic Analysis Codes	Pregscan in Reproduction (if no NLB); Reproduction excludes LW8; Trait data excluded from GE; GBVs calculated		
Data Exclusion Set	Permanent		



Explanation of Indexes

NZ Maternal Worth with Meat

SIL Dual Purpose Adult Size
SIL Dual Purpose Capped Reproduction
SIL Dual Purpose Facial Eczema
SIL Dual Purpose Lamb Growth
SIL Dual Purpose Meat Yield
SIL Dual Purpose Survival
SIL Dual Purpose Wool
SIL Dual Purpose WormFEC

$$(* MW+M) \phi = (* DPA) + (* DPCR) + (* DPG) + (* DPM) + (* DPS) + (* DPW)$$

$$(* DPA) \phi = -147 \times EWTgBV$$

$$(* DPCR) \phi = \text{non-linear index}$$

$$(* DPX) \phi = -1947 \times GGT21gBV$$

$$(* DPG) \phi = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV$$

$$(* DPM) \phi = 791 \times LNLYgBV + 555 \times HQLYgBV + 419 \times SHLYgBV + 467 \times CWYgBV$$

$$(* DPS) \phi = 12274 \times SURgBV + 11136 \times SURMgBV$$

$$(* DPW) \phi = 153 \times FW12gBV + 341 \times LFWgBV + 443 \times EFWgBV$$

$$(* DPF) \phi = -5.21 \times FEC1gBV - 5.21 \times FEC2gBV - 3.93 \times AFECgBV$$

Explanation of Breeding Values

AFECgBV = Adult FEC gBV
EFWgBV = Ewe fleece weight gBV
FEC2gBV = FEC2 gBV
HQLYgBV = Hindquarter lean yield gBV
SHLYgBV = Shoulder lean yield gBV
WWTgBV = Weaning weight gBV

CWgBV = Carcass weight gBV

EWTgBV = Ewe live weight gBV

FW12gBV = Fleece weight 12 gBV

LFWgBV = Lamb fleece weight gBV

SURgBV = Lamb survival gBV

WWTMgBV = Weaning weight maternal gBV

CWYgBV = Carcass weight yield gBV

FEC1gBV = FEC1 gBV

GGT21gBV = GGT log at 21 days gBV

LNLYgBV = Loin lean yield gBV

SURMgBV = Survival maternal gBV

List of birth flock numbers and prefixes for report animals, including sires and dams

391	Hinenui	403	Puketauru	454	Lincoln	528	Ditton
684	Grassendale Romneys	712	Marlow	719	Blackdale	1009	Waikoura
1011	Te Rae	1084	Wharetoa	1115	Grassendale	1138	Tamlet
1139	Ashgrove	1194	MNCC	1207	Waione	1425	Nikau
1481	Tautari	1726	Pine Park	1735	Glenrae	1821	Ashaig Farm
2325	Nikau B	2415	Colhoun	2442	Ditton	2477	Lawson-Lea
2638	Woodlands Res	2657	Te Rae	2708	Grassendale RomWorth	3110	The Poplars
3455	Moeraki Downs	4751	Glenrae Coopdale	4774	Ashton Glen	4797	Kelso X
4830	Glendhu	4851	Romani				

DISCLAIMER: While all reasonable care has been taken to ensure the accuracy of information in this report, SIL expressly disclaims any and all liabilities that may arise from its use.



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Flock Prefix **Multiple Flocks**

Period **2020**

Flock Owner

Sire Flk	Sire Tag	Dam Tag	B/R	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk	* DPF	Rnk
4851	52/18	931/18	2/2	4851	306/20	4720	1	726	214	711	383	3192	2	-936	2415	793	49	235	1441	-1217	2088	264	588
719	65/16	692/17	2/2	4774	2095/20	4653	2	568	923	374	1284	2928	11	-741	2025	1184	2	340	508		2090	-474	1995
712	479/18	48/18	2/2	712	62/20	4640	3	562	959	969	56	2592	52	-220	622	406	574	330	593	1193	1085	-361	1909
4851	52/18	653/17	2/2	4851	230/20	4508	4	749	154	1006	37	2781	23	-721	1969	429	517	263	1178	1356	742	101	927
1139	247/17	327/18	2/2	4851	275/20	4496	5	642	517	1266	1	2039	520	-381	1029	660	140	270	1102	1081	1257	358	403
712	36/19	88/16	1/1	712	337/20	4472	6	740	171	768	267	1752	1083	423	11	343	802	445	94	709	1691	327	464
1139	247/17	697/18	2/2	4851	190/20	4456	7	698	301	1041	29	2468	94	-915	2381	820	36	344	481	825	1582	317	483
4851	573/18	241/18	2/2	4851	279/20	4423	8	776	105	816	195	2365	149	-366	979	438	490	394	247	1618	301	62	1010
4851	573/18	969/18	1/1	4851	800/20	4306	9	628	606	762	278	1999	577	2	217	357	745	558	14	1236	998	134	849
4851	52/18	796/18	2/2	4851	551/20	4295	10	532	1134	831	174	2626	45	-611	1685	664	136	253	1265	1339	772	253	615
4851	745/18	94/17	2/2	4851	390/20	4265	11	758	135	747	302	2210	294	-362	963	754	69	158	2119	686	1707	442	281
1139	247/17	203/18	2/2	4851	186/20	4260	12	719	235	1083	15	2266	234	-815	2204	466	434	542	19	1706	186	449	266
4851	52/18	931/18	2/2	4851	307/20	4255	13	731	200	728	335	2998	7	-861	2300	372	671	287	928	-135	2035	190	724
4851	656/18	371/16	2/2	4851	525/20	4240	14	734	192	621	587	2795	22	-606	1675	177	1708	519	24	788	1612	-15	1205
719	65/16	1008/18	2/2	4774	2254/20	4220	15	635	561	396	1198	2280	221	-208	589	708	96	409	195		2090	-354	1902
719	65/16	397/16	3/3	4774	2252/20	4197	16	659	440	467	963	2294	208	-343	914	678	121	442	101		2090	-533	2025
719	65/16	887/18	2/1	4774	2196/20	4192	17	562	959	251	1761	2155	369	109	107	798	46	317	687		2090	-370	1921
4851	717/18	968/19	2/2	4851	1152/20	4186	18	604	722	618	597	2771	24	-1222	2669	1007	12	408	198	352	1904	529	162
4851	573/18	141/18	2/2	4851	599/20	4181	19	739	173	871	118	1995	587	-163	499	425	529	316	694	882	1530	45	1041
4851	52/18	113/17	2/2	4851	303/20	4181	19	718	236	586	672	2195	308	-528	1448	1078	5	132	2289	1061	1297	250	618
4851	717/18	388/19	2/2	4851	1044/20	4176	21	277	2261	855	140	2578	54	-702	1919	837	32	332	575	652	1738	286	549
719	65/16	397/16	3/3	4774	2251/20	4175	22	659	440	467	963	2266	234	-327	870	670	129	440	107		2090	-532	2024
391	1281/17	59/17	2/2	712	26/20	4167	23	768	112	734	327	2030	538	-176	531	489	389	323	645	696	1697	-68	1338
719	65/16	770/18	4/4	4774	2247/20	4161	24	638	539	454	1000	1933	709	-2	222	727	88	411	191		2090	-439	1970
4851	52/18	737/18	2/2	4851	878/20	4148	25	653	473	858	134	2445	109	-777	2120	891	23	78	2503	1611	308	315	489
4851	956/18	322/19	1/1	4851	1225/20	4141	26	424	1693	735	325	2613	46	-907	2368	962	16	313	724	1121	1194	330	458
719	65/16	770/18	4/4	4774	2261/20	4140	27	638	539	454	1000	1903	766	17	204	719	90	409	195		2090	-438	1967
1139	247/17	514/18	2/2	4851	70/20	4139	28	663	428	1012	36	2804	20	-1093	2580	573	227	180	1941	941	1468	-48	1277
719	65/16	701/17	2/2	4774	2286/20	4132	29	487	1390	417	1108	2140	389	-20	247	812	40	297	845		2090	-350	1897
4851	52/18	381/18	2/2	4851	392/20	4127	30	287	2233	941	72	2753	26	-823	2219	754	69	215	1645	1446	577	344	433
4851	656/18	366/17	2/2	4851	1018/20	4120	31	734	192	319	1499	2343	163	-350	933	832	33	243	1367	1245	979	332	452
4851	524/17	524/18	2/2	4851	755/20	4118	32	504	1294	947	65	2275	226	-650	1785	1037	8	6	2648	890	1521	549	140
4851	745/18	144/15	2/1	4851	575/20	4117	33	572	895	608	618	2308	193	-319	851	609	181	340	508	641	1749	321	475
719	65/16	701/17	2/2	4774	2287/20	4080	34	487	1390	417	1108	2066	481	26	195	792	50	294	867		2090	-348	1891



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Sire Flk	Sire Tag	Dam Tag	B/R	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk	* DPF	Rnk
1139	247/17	139/18	2/2	4851	162/20	4080	34	600	743	817	193	2282	219	-794	2162	814	38	361	381	1138	1169	467	244
4851	52/18	381/18	2/2	4851	393/20	4080	34	433	1649	902	96	2480	90	-475	1296	588	209	154	2148	1359	734	91	946
719	65/16	397/16	3/3	4774	2250/20	4077	37	659	440	467	963	2342	165	-616	1697	676	124	549	16	2090	-634	2050	
4851	447/17	180/18	2/2	4851	837/20	4075	38	650	487	928	81	2176	337	-445	1193	595	197	170	2028	1307	836	463	246
4851	573/18	395/17	2/1	4851	461/20	4074	39	565	942	713	378	2439	113	-667	1827	755	68	269	1122	-430	2066	147	820
4851	52/18	133/17	2/2	4851	304/20	4074	39	730	203	589	669	2349	160	-658	1801	980	15	84	2476	1069	1283	153	803
719	65/16	252/16	2/2	4774	2015/20	4073	41	404	1812	312	1527	2243	260	111	106	720	89	283	964	2090	-462	1986	
391	1241/15	260/15	3/2	1139	67/20	4067	42	777	102	213	1900	2327	177	216	66	317	925	217	1623	1684	210	-85	1378
4851	745/18	639/17	2/2	4851	592/20	4063	43	367	1970	751	297	2278	222	-149	457	522	315	295	859	819	1592	447	271
4851	52/18	539/18	2/2	4851	914/20	4059	44	600	743	648	513	2708	31	-724	1979	457	453	370	341	1177	1107	154	798
4851	524/17	76/18	2/1	4851	295/20	4056	45	453	1560	713	378	2515	77	-961	2445	1157	4	179	1951	976	1416	323	473
712	207/18	40/18	2/1	712	411/20	4055	46	681	371	861	132	1994	589	-237	657	522	315	235	1441	1438	595	390	349
719	65/16	197/15	3/3	4774	2023/20	4048	47	596	760	383	1237	1699	1210	352	23	595	197	423	148	2090	-426	1960	
4851	573/18	2/15	2/1	4851	330/20	4034	48	555	993	769	263	2008	567	-246	682	475	418	473	58	2367	10	120	885
719	65/16	770/18	4/4	4774	2248/20	4031	49	638	539	454	1000	1753	1080	106	110	677	123	403	216	2090	-432	1965	
4851	573/18	767/18	2/2	4851	720/20	4030	50	515	1240	741	311	2379	138	-407	1081	542	278	261	1201	1001	1380	227	673
4851	52/18	845/18	2/2	4851	866/20	4029	51	612	680	958	60	1847	884	-23	249	454	457	180	1941	1488	489	400	336
4851	573/18	288/18	2/2	4851	438/20	4017	52	802	68	840	161	1831	920	256	49	-4	2428	293	877	623	1761	362	397
4851	524/17	118/15	2/2	4851	427/20	4013	53	498	1333	826	180	2001	570	-487	1332	830	34	345	476	1207	1055	-288	1826
712	164/19	180/14	2/2	712	190/20	4008	54	504	1294	947	65	1747	1095	-59	306	709	94	162	2089	855	1552	-283	1821
4851	524/17	154/18	2/2	4851	152/20	4005	55	387	1883	840	161	2247	255	-869	2311	1251	1	150	2166	1027	1346	403	331
712	379/19	491/15	2/2	712	321/20	3997	56	861	29	1094	13	1878	812	-284	768	188	1640	261	1201	1501	459	522	167
712	479/18	171/16	2/2	712	502/20	3990	57	463	1506	655	493	2453	102	-64	316	325	881	156	2135	1552	381	20	1098
4851	578/16	13/19	2/2	4851	1030/20	3985	58	608	699	651	506	2810	18	-782	2135	333	849	365	365	-535	2073	154	798
719	65/16	938/18	2/2	4774	2242/20	3985	58	595	770	287	1631	1889	792	196	75	665	134	354	422	2090	-311	1850	
4851	524/17	893/18	2/1	4851	430/20	3984	60	369	1962	720	352	3136	4	-1290	2702	711	91	337	530	1328	793	502	193
712	479/18	171/16	2/2	712	503/20	3983	61	397	1849	852	144	2512	79	-505	1388	353	763	374	321	1325	797	-133	1513
712	36/19	238/15	3/2	712	222/20	3977	62	882	23	945	69	1892	786	-279	758	277	1140	260	1212	1371	704	179	751
1821	61/19	312/17	2/2	1821	404/20	3971	63	731	200	364	1318	3338	1	-1480	2729	561	246	456	76	2090	2096		
4851	524/17	583/18	2/2	4851	95/20	3971	63	646	501	1075	16	2327	177	-857	2293	696	102	84	2476	1085	1251	284	553
4851	745/18	375/18	1/1	4851	964/20	3970	65	333	2075	519	832	2875	15	-1357	2717	921	20	678	2	50	1982	-57	1302
712	479/18	48/18	2/2	712	80/20	3969	66	493	1367	942	71	2381	137	-472	1285	296	1039	330	593	1300	856	92	944
4851	956/18	824/19	2/1	4851	1054/20	3968	67	701	291	674	440	1778	1031	-211	597	806	44	221	1584	776	1629	550	133
4851	656/18	559/15	2/2	4851	266/20	3958	68	624	625	616	604	1995	587	203	70	300	1015	221	1584	828	1580	140	837



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Period **2020**

Flock Owner

Sire Flk	Sire Tag	Dam Tag	B/R	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk	* DPF	Rnk
712	479/18	319/18	2/2	712	101/20	3955	69	614	671	773	254	2227	278	-199	579	205	1544	333	564	1325	797	116	897
4851	524/17	846/18	1/1	4851	608/20	3954	70	468	1480	973	54	2038	522	-760	2073	1038	7	195	1821	1105	1226	573	109
4851	524/17	549/18	2/2	4851	1013/20	3952	71	201	2426	965	59	1945	680	-574	1579	1177	3	238	1409	1370	708	431	292
4851	447/17	227/18	1/1	4851	1025/20	3940	72	704	276	848	152	2388	131	-668	1829	397	598	272	1077	1046	1318	652	48
4851	52/18	126/18	3/2	4851	255/20	3930	73	489	1386	682	427	2426	119	-676	1855	812	40	195	1821	1111	1215	5	1142
4851	573/18	727/18	2/2	4851	790/20	3930	73	653	473	543	765	1953	670	-194	568	431	514	544	17	1456	555	251	616
719	65/16	820/18	2/2	4774	2138/20	3924	75	621	638	369	1299	1685	1240	290	38	689	108	271	1088		2090	-432	1965
4851	524/17	814/18	3/3	4851	992/20	3923	76	607	710	1036	31	2451	103	-907	2368	410	565	326	625	1794	121	273	575
4851	745/18	114/14	3/2	4851	924/20	3920	77	856	31	303	1575	2612	47	-864	2305	776	59	238	1409	733	1665	609	78
1139	247/17	758/18	2/2	4851	73/20	3919	78	697	308	1135	4	1902	770	-513	1413	393	610	305	781	1777	136	-128	1496
719	65/16	836/18	2/2	4774	2125/20	3918	79	549	1028	284	1647	2015	557	29	190	747	77	294	867		2090	-367	1917
4851	656/18	27/18	2/2	4851	638/20	3915	80	739	173	554	735	2171	343	-125	410	363	721	213	1666	898	1511	515	178
712	379/19	214/16	2/2	712	294/20	3914	81	784	92	1032	32	1634	1346	-140	435	327	869	276	1034	991	1392	459	255
4851	956/18	959/19	2/2	4851	1191/20	3905	82	614	671	762	278	2309	191	-1047	2544	868	29	399	226	834	1568	451	264
712	36/19	79/14	3/3	712	226/20	3901	83	782	94	1102	9	1336	1919	118	101	255	1271	308	754	1152	1149	-53	1289
4851	956/18	952/19	2/2	4851	1177/20	3895	84	623	629	1075	16	2134	397	-738	2018	680	118	120	2337	822	1587	42	1048
4851	717/18	266/19	1/1	4851	1198/20	3882	85	526	1170	629	563	1956	665	-234	653	770	61	235	1441	916	1489	574	108
4851	656/18	849/18	2/1	4851	239/20	3878	86	904	18	530	802	2407	124	-824	2222	537	292	324	640	170	1964	287	547
712	479/18	319/18	2/2	712	102/20	3870	87	614	671	773	254	2472	93	-517	1423	178	1698	349	449	1325	797	68	999
719	65/16	258/16	2/2	4774	2038/20	3870	87	486	1394	272	1688	1672	1269	692	1	512	350	236	1430		2090	-420	1957
719	65/16	836/18	2/2	4774	2126/20	3869	89	549	1028	284	1647	1947	675	69	146	728	87	291	899		2090	-365	1913
712	479/18	16/18	2/2	712	53/20	3868	90	485	1400	601	642	1774	1036	318	31	426	525	264	1170	1186	1095	27	1079
712	379/19	363/17	2/2	712	258/20	3866	91	914	14	1062	19	2048	508	-764	2086	305	984	301	810	1580	347	369	387
4851	524/17	430/16	3/2	4851	872/20	3864	92	297	2198	1037	30	2515	77	-1299	2705	770	61	543	18	1115	1206	388	353
4851	956/18	903/19	2/2	4851	1085/20	3862	93	549	1028	954	62	2126	403	-1064	2557	796	47	501	30	1103	1231	-67	1335
4851	656/18	618/18	2/1	4851	682/20	3862	93	769	110	593	660	1855	858	238	58	174	1721	234	1455	1127	1186	199	714
712	36/19	79/14	3/3	712	225/20	3862	93	782	94	1102	9	1592	1443	-145	447	182	1672	349	449	1152	1149	-99	1429
391	1281/17	419/16	2/2	712	201/20	3861	96	528	1161	1004	38	2796	21	-1258	2690	499	367	291	899	1145	1159	-144	1536
4851	52/18	1/18	2/2	4851	519/20	3860	97	559	975	727	340	1945	680	-177	534	545	276	259	1215	1225	1021	-4	1174
1139	247/17	945/18	2/2	4851	34/20	3858	98	762	127	1258	2	2090	443	-917	2386	347	783	317	687	1372	700	284	553
719	65/16	707/17	2/2	4774	2255/20	3851	99	522	1191	333	1451	2178	333	-259	714	766	64	311	737		2090	-329	1872
4851	956/18	138/19	2/2	4851	1110/20	3850	100	258	2320	871	118	1958	663	-159	483	751	74	171	2020	1421	613	371	382