



2019 Born Coopworth Ram Hoggets

Top 300 July 2020



Report Flocks	391, 403, 454, 528, 712, 1009, 1011, 1084, 1138, 1139, 1207, 1425, 1481, 1726, 1735, 1821, 2415, 2477, 2638, 2657, 3110, 3455, 4774, 4797, 4830, 4851		
Flock Prefix	Multiple Flocks		
Flock Owner		Number of Rams	300 / 3850
Flock Sire/Dam Breeds		Date Report Run	20-Jul-2020 10:37
Report Sorted By	Rnk	Report No.	1931655
		Report Birth Period	2019 to 2019
Genetic Analysis No.	37647	Date Breeding Values Created	17-Jul-2020 19:00
Analysis Birth Period	1995 to 2020	Base Year	1995
Analysis Flocks	Too many Flocks to list (1291 Flocks in the analysis)		
Goal Trait Groups	Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Fine Wool; Growth; Hgt Lambing; Meat Yield; Reproduc		
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

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

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

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

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

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

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

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

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

Explanation of Breeding Values

CWgBV = Carcass weight gBV
 EWTgBV = Ewe live weight gBV
 HQLYgBV = Hindquarter lean yield gBV
 SHLYgBV = Shoulder lean yield gBV
 WWTgBV = Weaning weight gBV

CWYgBV = Carcass weight yield gBV
 FW12gBV = Fleece weight 12 gBV
 LFWgBV = Lamb fleece weight gBV
 SURgBV = Lamb survival gBV
 WWTMgBV = Weaning weight maternal gBV

EFWgBV = Ewe fleece weight 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
712	Marlow	719	Blackdale	1009	Waikoura	1011	Te Rae
1084	Wharetoa	1138	Tamlet	1139	Ashgrove	1194	MNCC
1207	Waione	1425	Nikau	1481	Tautari	1726	Pine Park
1735	Glenrae	1821	Ashaig Farm	2415	Colhoun	2442	Ditton
2477	Lawson-Lea	2638	Woodlands Res	2657	Te Rae	3110	The Poplars
3455	Moeraki Downs	4774	Ashton Glen	4797	Kaahu	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**

Flock Owner

Period **2019**

Sire Flk	Sire Tag	Dam Tag	B/RR	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk
712	3/17	304/15	2/2	712	36/19	5216	1	673	511	874	113	2764	14	-190	701	581	186	516	66	1223	1526
719	65/16	626/17	2/1	4774	1355/19	4706	2	473	1888	422	1653	2427	93	147	166	830	8	407	587		2583
719	65/16	730/17	3/1	4774	1396/19	4643	3	548	1336	572	764	2449	78	-7	324	767	19	314	1612		2583
712	3/17	304/15	2/2	712	37/19	4641	4	673	511	874	113	2090	497	291	63	279	1436	435	377	1391	1032
719	65/16	651/17	2/2	4774	1401/19	4610	5	522	1510	510	1116	2409	103	139	173	693	56	338	1293		2583
712	4/17	40/18	1/1	712	589/19	4572	6	525	1489	1155	36	2134	413	95	205	253	1622	411	555	1334	1212
719	65/16	772/14	2/2	4774	1403/19	4537	7	391	2518	554	878	2403	109	138	174	778	14	273	2098		2583
719	142/12	436/15	2/2	2638	1102/19	4536	8	625	809	667	434	1818	1193	313	54	755	24	358	1061		2583
712	1/17	410/16	3/3	712	164/19	4494	9	681	462	1012	64	2397	114	-87	464	136	2662	354	1098	1268	1391
712	3/17	198/16	2/2	712	38/19	4467	10	575	1148	1031	57	2361	139	-283	984	305	1231	479	178	1304	1302
719	65/16	288/16	2/1	4774	1408/19	4456	11	529	1460	450	1472	2034	630	333	49	698	55	411	555		2583
719	65/16	707/17	1/1	4774	1468/19	4450	12	407	2403	571	771	2673	16	-515	1939	902	3	413	532		2583
712	5/17	166/17	3/3	712	488/19	4446	13	864	12	828	149	2245	247	-384	1370	431	594	463	235	1382	1062
719	65/16	721/17	1/1	4774	1298/19	4424	14	469	1923	586	679	2544	43	-430	1560	868	5	387	757		2583
719	65/16	286/16	1/1	4774	1451/19	4421	15	480	1842	474	1347	2144	396	150	163	731	30	442	336		2583
712	4/17	414/15	2/2	712	77/19	4407	16	701	361	1191	28	1764	1343	119	184	226	1827	406	599	1168	1673
719	65/16	397/16	2/2	4774	1514/19	4387	17	614	877	587	671	2491	62	-472	1748	701	52	466	224		2583
712	3/17	167/16	3/3	712	381/19	4363	18	654	623	899	103	2027	654	-87	464	315	1162	555	16	1040	1934
712	4/17	414/15	2/2	712	76/19	4354	19	701	361	1191	28	2061	564	-221	781	163	2406	458	263	1168	1673
719	65/16	851/14	2/2	4774	1240/19	4309	20	492	1749	474	1347	2645	19	-347	1225	670	80	375	884		2583
719	65/16	545/17	3/3	4774	1553/19	4306	21	595	994	555	868	2084	506	105	196	592	166	376	865		2583
719	65/16	331/16	2/2	4774	1370/19	4294	22	480	1842	573	756	2303	191	-123	537	691	59	369	952		2583
712	4/17	463/16	3/3	712	283/19	4290	23	676	491	1301	14	1685	1615	-17	337	229	1805	416	512	1362	1130
719	65/16	304/16	1/1	4774	1471/19	4278	24	600	964	438	1555	2238	254	-115	519	718	43	399	643		2583
719	65/16	331/16	2/2	4774	1369/19	4276	25	480	1842	573	756	2294	203	-133	564	691	59	371	924		2583
712	4/17	491/15	2/2	712	262/19	4275	26	610	909	1116	44	1581	1961	568	12	54	3236	345	1208	1085	1849
719	65/16	520/17	2/2	4774	1459/19	4263	27	333	2870	380	1900	2370	136	58	234	689	63	434	392		2583
712	3/17	167/16	3/3	712	382/19	4258	28	654	623	899	103	1934	868	-18	341	245	1670	544	26	1040	1934
712	4/17	188/16	3/3	712	359/19	4258	28	717	303	915	94	2415	101	-630	2459	290	1347	551	19	984	2027
719	65/16	280/16	1/1	4774	1470/19	4254	30	402	2437	396	1818	2165	361	187	134	693	56	411	555		2583
712	4/17	173/14	3/3	712	429/19	4247	31	637	731	1029	58	1702	1554	209	115	278	1443	393	704	754	2256
719	65/16	717/17	2/2	4774	1518/19	4242	32	570	1177	584	687	2088	502	-95	477	707	48	389	738		2583
712	1/17	203/18	1/1	712	570/19	4235	33	410	2381	833	143	2516	51	-209	753	353	949	333	1362	1070	1869
712	3/17	362/16	2/2	712	179/19	4234	34	509	1606	859	125	2327	165	-372	1326	410	683	501	110	1178	1648



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Flock Prefix **Multiple Flocks**

Flock Owner

Period **2019**

<u>Sire Flk</u>	<u>Sire Tag</u>	<u>Dam Tag</u>	<u>B/RR</u>	<u>Flock</u>	<u>Ram Tag</u>	<u>* MW+M</u>	<u>Rnk</u>	<u>* DPCR</u>	<u>Rnk</u>	<u>* DPS</u>	<u>Rnk</u>	<u>* DPG</u>	<u>Rnk</u>	<u>* DPA</u>	<u>Rnk</u>	<u>* DPM</u>	<u>Rnk</u>	<u>* DPW</u>	<u>Rnk</u>	<u>* DPX</u>	<u>Rnk</u>
719	65/16	717/17	2/2	4774	1519/19	4220	35	570	1177	584	687	2048	597	-128	557	755	24	392	711		2583
712	4/17	463/16	3/3	712	282/19	4209	36	676	491	1301	14	1975	772	-353	1254	143	2601	467	217	1362	1130
1139	247/17	16/17	2/2	712	205/19	4206	37	632	763	923	87	2821	9	-1021	3617	360	916	491	140	1340	1201
712	4/17	180/18	1/1	712	568/19	4200	38	571	1170	1069	47	1870	1049	206	120	23	3402	462	241	1246	1452
719	65/16	520/17	2/2	4774	1458/19	4189	39	333	2870	380	1900	2214	288	237	89	621	132	405	613		2583
712	4/17	265/14	2/2	712	25/19	4188	40	392	2512	1089	46	2226	268	15	292	111	2852	355	1092	1097	1830
712	445/16	253/17	3/3	712	555/19	4176	41	720	292	1047	53	2124	437	-382	1364	365	887	301	1779	1106	1811
719	65/16	851/14	2/2	4774	1239/19	4173	42	492	1749	474	1347	2263	225	0	312	625	128	319	1543		2583
719	65/16	745/17	2/2	4774	1543/19	4162	43	560	1248	612	589	2168	357	-92	470	602	149	311	1657		2583
719	65/16	308/16	2/2	4774	1423/19	4150	44	480	1842	362	2020	1905	946	438	24	702	50	262	2243		2583
712	445/16	253/17	3/3	712	557/19	4149	45	720	292	1047	53	2243	250	-805	3116	581	186	363	1006	1395	1015
1139	247/17	59/17	3/3	712	379/19	4146	46	900	3	906	99	2582	32	-1118	3708	411	678	464	229	1628	461
719	65/16	252/16	2/2	4774	1413/19	4140	47	401	2452	473	1356	2103	474	157	160	699	54	307	1703		2583
719	65/16	165/15	2/2	4774	1419/19	4138	48	507	1625	587	671	2052	587	-156	619	761	22	387	757		2583
719	65/16	287/16	2/2	4774	1495/19	4130	49	480	1842	481	1302	1898	963	230	93	658	88	383	794		2583
719	65/16	287/16	2/2	4774	1496/19	4130	49	480	1842	481	1302	1898	963	230	93	658	88	383	794		2583
712	228/17	71/14	3/2	712	260/19	4122	51	882	11	1179	32	1757	1364	-216	771	24	3397	496	132	907	2139
719	65/16	308/16	2/2	4774	1424/19	4115	52	480	1842	362	2020	2147	389	23	279	778	14	324	1474		2583
712	4/17	250/15	2/2	712	160/19	4100	53	494	1730	910	97	2013	686	-123	537	316	1153	490	144	789	2234
1139	247/17	655/17	3/2	712	44/19	4092	54	690	410	914	95	2313	182	-331	1165	104	2900	401	635	1449	887
712	228/17	171/16	2/2	712	405/19	4092	54	684	441	1016	62	2246	245	-489	1827	134	2678	501	110	1215	1547
712	445/16	470/17	2/2	712	602/19	4077	56	647	665	1025	60	2037	622	-356	1267	405	709	319	1543	1515	702
719	142/12	393/13	3/3	2638	1211/19	4062	57	625	809	800	174	1649	1743	-339	1195	940	1	386	768		2583
712	228/17	138/18	2/2	712	585/19	4061	58	702	355	1315	10	1658	1711	-258	912	182	2224	461	247	1154	1709
712	4/17	2/18	2/1	712	547/19	4057	59	522	1510	1028	59	1755	1371	230	93	56	3224	466	224	1278	1369
712	435/17	60/17	2/2	712	303/19	4055	60	843	20	715	308	2444	81	-850	3258	439	563	463	235	1463	853
719	65/16	165/15	2/2	4774	1418/19	4053	61	507	1625	587	671	2005	699	-138	577	709	46	383	794		2583
712	4/17	99/16	3/2	712	226/19	4046	62	830	30	815	159	1806	1229	0	312	113	2837	482	169	762	2250
712	4/17	341/14	2/2	712	111/19	4039	63	496	1714	1065	50	2055	580	-170	655	156	2479	436	372	1086	1847
712	3/17	15/15	2/2	712	171/19	4039	63	772	120	880	108	2072	538	-686	2686	436	573	565	9	1298	1322
719	65/16	252/16	2/2	4774	1414/19	4024	65	401	2452	473	1356	2011	690	204	122	637	112	298	1817		2583
712	1/17	238/15	3/2	712	63/19	4017	66	719	297	1020	61	1986	748	218	105	-149	3818	224	2674	1268	1391
719	65/16	584/17	2/2	4774	1366/19	4003	67	505	1642	501	1166	2451	77	-491	1838	653	101	384	787		2583
719	65/16	148/15	4/2	4774	1599/19	3998	68	527	1473	548	909	2215	287	-334	1173	690	62	353	1111		2583



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719	65/16	631/17	2/2	4774	1482/19	3998	68	385	2557	472	1362	2094	490	-30	363	671	77	406	599		2583
712	4/17	70/16	1/1	712	239/19	3993	70	435	2193	950	80	2109	465	-35	370	69	3149	466	224	1229	1510
719	65/16	665/17	2/2	4774	1570/19	3985	71	414	2350	525	1026	2077	523	-173	662	772	16	370	942		2583
719	32/16	692/17	2/2	4774	1279/19	3975	72	405	2419	590	662	2779	12	-1050	3653	787	13	464	229		2583
1138	312/17	270/17	1/1	1138	518/19	3969	73	476	1871	459	1430	2085	505	-92	470	626	127	414	523		2583
712	435/17	61/17	1/1	712	483/19	3968	74	810	46	705	330	2405	107	-868	3302	461	492	455	276	1463	853
4774	531/17	94/15	1/1	1138	59/19	3965	75	532	1442	513	1101	3074	2	-1225	3774	523	303	548	23		2583
712	3/17	486/14	3/3	712	168/19	3960	76	696	379	844	130	1520	2144	-62	417	474	452	488	153	957	2063
719	65/16	601/17	2/2	4774	1579/19	3926	77	463	1960	505	1136	2009	694	-45	384	609	143	386	768		2583
719	65/16	191/15	2/2	4774	1456/19	3924	78	310	2996	524	1031	1992	727	-7	324	761	22	343	1233		2583
719	65/16	641/17	2/1	4774	1410/19	3922	79	445	2124	493	1216	1813	1210	79	218	719	41	373	909		2583
719	32/16	541/17	3/2	4774	1603/19	3910	80	564	1221	612	589	2190	330	-514	1932	552	244	507	84		2583
719	65/16	718/17	2/2	4774	1377/19	3909	81	570	1177	584	687	1884	1004	-229	813	726	34	373	909		2583
1139	247/17	31/17	2/2	712	432/19	3898	82	621	829	992	74	2257	231	-737	2888	332	1060	432	400	1328	1240
719	65/16	651/17	2/2	4774	1400/19	3898	82	522	1510	510	1116	1665	1689	448	21	475	445	278	2046		2583
712	4/17	456/14	3/3	712	194/19	3882	84	587	1049	862	123	2168	357	-498	1867	240	1717	523	49	681	2290
719	65/16	584/17	2/2	4774	1365/19	3877	85	505	1642	501	1166	2226	268	-313	1082	603	148	354	1098		2583
712	4/17	422/16	1/1	712	342/19	3875	86	536	1416	1149	38	1553	2045	276	69	-3	3514	363	1006	1052	1904
719	142/12	393/13	3/3	2638	1210/19	3872	87	625	809	800	174	1245	2888	232	92	670	80	299	1803		2583
719	65/16	51/15	3/3	4774	1537/19	3860	88	494	1730	515	1086	1648	1748	317	52	571	208	315	1601		2583
391	797/17	371/16	3/3	4851	330/19	3856	89	474	1881	725	288	2248	242	-738	2891	657	93	489	147	1431	924
712	5/17	25/18	1/1	712	553/19	3849	90	604	945	830	147	1673	1662	157	160	284	1392	301	1779	1176	1652
712	435/17	49/15	3/3	712	460/19	3844	91	769	130	1004	68	1803	1237	-441	1604	332	1060	377	855	1417	958
712	228/17	171/16	2/2	712	406/19	3841	92	684	441	1016	62	1978	765	-346	1222	35	3341	475	188	1215	1547
712	1/17	400/15	2/2	712	29/19	3840	93	361	2706	662	451	2189	332	181	137	181	2232	265	2210	1473	825
712	3/17	27/14	2/2	712	78/19	3839	94	628	788	1002	71	1546	2059	174	142	61	3188	429	419	1324	1249
712	1/17	226/18	1/1	712	673/19	3829	95	389	2531	946	81	1700	1564	600	10	14	3438	180	3073	1114	1796
1139	247/17	405/17	2/2	712	420/19	3827	96	659	592	706	326	2589	30	-946	3479	422	635	397	667	1282	1361
391	1281/17	1230/18	3/2	391	3167/19	3824	97	649	655	218	3041	2852	6	-666	2607	502	360	268	2173	1398	1006
719	65/16	148/15	4/2	4774	1598/19	3818	98	527	1473	548	909	2035	629	-251	884	617	137	343	1233		2583
719	32/16	743/17	2/2	4774	1462/19	3812	99	435	2193	585	683	2466	70	-952	3495	820	9	458	263		2583
391	843/16	1596/15	2/2	391	1850/19	3810	100	693	396	479	1316	2922	3	-1203	3764	511	336	408	578	830	2211
4851	578/16	96/17	2/2	4851	951/19	3802	101	665	554	732	274	2393	117	-542	2073	328	1082	228	2631	816	2216
391	445/17	356/17	2/2	391	1461/19	3800	102	697	377	500	1177	2423	96	-827	3184	595	163	412	548	1856	148



2019 Born Coopworth Ram Hoggets

Top 300 July 2020



Report Flocks **391, 403, 454, 528, 712, 1009, 1011, 1084, 1138, 1139, 1207, 1425, 1481, 1726, 1735, 1821, 2415, 2477, 2638, 2657, 3110, 3455, 4774, 4797, 4830, 4851**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **2019**

<u>Sire Flk</u>	<u>Sire Tag</u>	<u>Dam Tag</u>	<u>B/RR</u>	<u>Flock</u>	<u>Ram Tag</u>	<u>* MW+M</u>	<u>Rnk</u>	<u>* DPCR</u>	<u>Rnk</u>	<u>* DPS</u>	<u>Rnk</u>	<u>* DPG</u>	<u>Rnk</u>	<u>* DPA</u>	<u>Rnk</u>	<u>* DPM</u>	<u>Rnk</u>	<u>* DPW</u>	<u>Rnk</u>	<u>* DPX</u>	<u>Rnk</u>
719	65/16	51/15	3/3	4774	1536/19	3798	<i>103</i>	494	<i>1730</i>	515	<i>1086</i>	1709	<i>1535</i>	169	<i>147</i>	575	<i>200</i>	337	<i>1309</i>		<i>2583</i>
712	228/17	138/18	2/2	712	584/19	3792	<i>104</i>	702	<i>355</i>	1315	<i>10</i>	1738	<i>1432</i>	-441	<i>1604</i>	-8	<i>3524</i>	486	<i>156</i>	1154	<i>1709</i>
712	4/17	280/18	2/2	712	768/19	3781	<i>105</i>	546	<i>1359</i>	933	<i>84</i>	1748	<i>1396</i>	-28	<i>360</i>	80	<i>3086</i>	501	<i>110</i>	995	<i>2008</i>
712	228/17	112/15	2/2	712	279/19	3777	<i>106</i>	651	<i>632</i>	1157	<i>35</i>	2421	<i>98</i>	-885	<i>3345</i>	-100	<i>3762</i>	535	<i>33</i>	1357	<i>1147</i>
1139	247/17	732/17	3/3	712	66/19	3777	<i>106</i>	883	<i>8</i>	732	<i>274</i>	1775	<i>1302</i>	-186	<i>693</i>	227	<i>1816</i>	347	<i>1189</i>	1234	<i>1491</i>
712	3/17	189/14	4/4	712	21/19	3775	<i>108</i>	825	<i>35</i>	712	<i>311</i>	1737	<i>1434</i>	-437	<i>1593</i>	389	<i>772</i>	549	<i>21</i>	615	<i>2306</i>
719	65/16	601/17	2/2	4774	1578/19	3773	<i>109</i>	463	<i>1960</i>	505	<i>1136</i>	1740	<i>1420</i>	179	<i>138</i>	537	<i>268</i>	349	<i>1161</i>		<i>2583</i>
712	1/17	1/18	2/2	712	522/19	3762	<i>110</i>	470	<i>1915</i>	830	<i>147</i>	1725	<i>1480</i>	440	<i>22</i>	6	<i>3483</i>	293	<i>1867</i>	1440	<i>907</i>
719	65/16	638/17	1/1	4774	1532/19	3757	<i>111</i>	379	<i>2610</i>	496	<i>1198</i>	1952	<i>814</i>	-44	<i>383</i>	619	<i>136</i>	356	<i>1081</i>		<i>2583</i>
1139	247/17	732/17	3/3	712	65/19	3756	<i>112</i>	883	<i>8</i>	732	<i>274</i>	2033	<i>633</i>	-686	<i>2686</i>	374	<i>838</i>	420	<i>485</i>	1234	<i>1491</i>
712	228/17	441/15	3/2	712	102/19	3755	<i>113</i>	732	<i>242</i>	1041	<i>55</i>	1879	<i>1019</i>	-376	<i>1342</i>	-20	<i>3573</i>	498	<i>122</i>	1000	<i>2001</i>
712	445/16	494/15	3/3	712	581/19	3748	<i>114</i>	550	<i>1319</i>	1242	<i>23</i>	1902	<i>949</i>	-540	<i>2064</i>	331	<i>1068</i>	264	<i>2219</i>	1470	<i>837</i>
712	1/17	333/18	2/2	712	704/19	3744	<i>115</i>	397	<i>2475</i>	880	<i>108</i>	2184	<i>342</i>	-290	<i>1003</i>	256	<i>1600</i>	317	<i>1569</i>	1292	<i>1338</i>
403	3/17	1672/17	1/1	391	178/19	3743	<i>116</i>	682	<i>454</i>	459	<i>1430</i>	2394	<i>115</i>	-684	<i>2678</i>	532	<i>284</i>	361	<i>1025</i>	1642	<i>434</i>
712	4/17	274/16	1/1	712	323/19	3742	<i>117</i>	669	<i>533</i>	716	<i>303</i>	1870	<i>1049</i>	-334	<i>1173</i>	302	<i>1251</i>	520	<i>56</i>	655	<i>2296</i>
391	843/16	1596/15	2/2	391	1852/19	3739	<i>118</i>	693	<i>396</i>	479	<i>1316</i>	2833	<i>7</i>	-1152	<i>3737</i>	487	<i>406</i>	399	<i>643</i>	830	<i>2211</i>
712	4/17	236/15	2/1	712	201/19	3738	<i>119</i>	481	<i>1833</i>	1149	<i>38</i>	1639	<i>1779</i>	-218	<i>776</i>	243	<i>1686</i>	443	<i>333</i>	1067	<i>1875</i>
719	65/16	50/15	2/1	4774	1380/19	3738	<i>119</i>	541	<i>1391</i>	499	<i>1184</i>	1648	<i>1748</i>	148	<i>165</i>	581	<i>186</i>	321	<i>1520</i>		<i>2583</i>
712	435/17	438/18	1/1	712	640/19	3736	<i>121</i>	458	<i>1995</i>	571	<i>771</i>	2649	<i>18</i>	-797	<i>3091</i>	472	<i>458</i>	384	<i>787</i>	1171	<i>1667</i>
712	5/17	615/17	3/3	712	481/19	3735	<i>122</i>	809	<i>49</i>	821	<i>157</i>	1930	<i>876</i>	-725	<i>2850</i>	416	<i>660</i>	484	<i>162</i>	667	<i>2293</i>
712	1/17	10/18	2/1	712	641/19	3735	<i>122</i>	559	<i>1256</i>	909	<i>98</i>	1813	<i>1210</i>	22	<i>281</i>	154	<i>2504</i>	278	<i>2046</i>	1187	<i>1620</i>
1138	11/15	95/15	2/2	1138	564/19	3729	<i>124</i>	402	<i>2437</i>	632	<i>533</i>	1721	<i>1496</i>	-103	<i>490</i>	716	<i>44</i>	360	<i>1038</i>		<i>2583</i>
391	1281/17	1230/18	3/2	391	3162/19	3723	<i>125</i>	649	<i>655</i>	218	<i>3041</i>	2540	<i>44</i>	-413	<i>1486</i>	494	<i>380</i>	234	<i>2552</i>	1398	<i>1006</i>
712	3/17	255/11	2/2	712	62/19	3714	<i>126</i>	389	<i>2531</i>	736	<i>262</i>	2408	<i>106</i>	-789	<i>3069</i>	458	<i>502</i>	512	<i>75</i>	621	<i>2302</i>
712	4/17	86/16	3/2	712	86/19	3702	<i>127</i>	613	<i>884</i>	920	<i>88</i>	1684	<i>1618</i>	-157	<i>625</i>	246	<i>1666</i>	396	<i>675</i>	866	<i>2173</i>
712	228/17	311/13	3/2	712	268/19	3702	<i>127</i>	668	<i>535</i>	1365	<i>3</i>	2020	<i>669</i>	-914	<i>3412</i>	95	<i>2962</i>	469	<i>210</i>	1047	<i>1913</i>
2477	55/18	203/15	2/2	2477	287/19	3701	<i>129</i>	732	<i>242</i>	518	<i>1068</i>	2093	<i>493</i>	-480	<i>1795</i>	671	<i>77</i>	167	<i>3181</i>		<i>2583</i>
403	3/17	416/17	2/2	391	899/19	3697	<i>130</i>	679	<i>474</i>	358	<i>2052</i>	2377	<i>128</i>	-415	<i>1491</i>	310	<i>1199</i>	389	<i>738</i>	1626	<i>469</i>
719	65/16	878/14	2/2	4774	1242/19	3694	<i>131</i>	417	<i>2327</i>	555	<i>868</i>	1701	<i>1561</i>	123	<i>181</i>	562	<i>222</i>	335	<i>1337</i>		<i>2583</i>
4797	703/17	117/17	2/2	4797	297/19	3692	<i>132</i>	495	<i>1718</i>	531	<i>995</i>	2507	<i>56</i>	-887	<i>3349</i>	706	<i>49</i>	340	<i>1268</i>	1645	<i>428</i>
712	3/17	436/16	2/2	712	161/19	3692	<i>132</i>	587	<i>1049</i>	777	<i>201</i>	2219	<i>280</i>	-817	<i>3155</i>	379	<i>817</i>	547	<i>24</i>	1092	<i>1840</i>
712	1/17	99/18	2/2	712	596/19	3689	<i>134</i>	618	<i>846</i>	787	<i>192</i>	1917	<i>911</i>	67	<i>227</i>	-54	<i>3674</i>	355	<i>1092</i>	1356	<i>1152</i>
4797	285/17	5/14	2/2	4851	581/19	3689	<i>134</i>	359	<i>2724</i>	408	<i>1736</i>	2329	<i>161</i>	-747	<i>2924</i>	912	<i>2</i>	428	<i>428</i>	962	<i>2057</i>
391	1281/17	401/18	2/1	391	3093/19	3688	<i>136</i>	570	<i>1177</i>	375	<i>1927</i>	2609	<i>27</i>	-486	<i>1817</i>	406	<i>703</i>	214	<i>2786</i>	1526	<i>679</i>



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Flock Prefix **Multiple Flocks**
Flock Owner

Period **2019**

<u>Sire Flk</u>	<u>Sire Tag</u>	<u>Dam Tag</u>	<u>B/RR</u>	<u>Flock</u>	<u>Ram Tag</u>	<u>* MW+M</u>	<u>Rnk</u>	<u>* DPCR</u>	<u>Rnk</u>	<u>* DPS</u>	<u>Rnk</u>	<u>* DPG</u>	<u>Rnk</u>	<u>* DPA</u>	<u>Rnk</u>	<u>* DPM</u>	<u>Rnk</u>	<u>* DPW</u>	<u>Rnk</u>	<u>* DPX</u>	<u>Rnk</u>
1425	633/17	300/18	2/2	1425	578/19	3688	136	593	1009	694	359	1752	1386	71	224	287	1372	292	1880	1566	591
719	65/16	114/15	2/2	4774	1290/19	3684	138	489	1776	515	1086	1852	1092	-55	403	493	386	390	731		2583
712	1/17	199/16	2/2	712	386/19	3682	139	446	2110	943	82	2426	95	-459	1695	-36	3622	363	1006	1313	1284
712	3/17	15/15	2/2	712	172/19	3682	139	772	120	880	108	1784	1281	-422	1523	147	2561	522	50	1298	1322
4851	672/17	427/17	2/2	4851	231/19	3681	141	447	2105	537	964	2528	49	-597	2331	637	112	130	3398	1792	218
719	32/16	743/17	2/2	4774	1463/19	3678	142	435	2193	585	683	2299	199	-804	3113	728	33	435	377		2583
719	65/16	454/16	2/1	4774	1201/19	3677	143	497	1708	469	1373	2073	534	-273	959	560	227	351	1139		2583
4797	703/17	757/15	2/2	4797	337/19	3676	144	440	2160	651	480	2289	209	-629	2455	516	323	409	570	1523	688
712	228/17	392/16	2/2	712	325/19	3675	145	650	643	1315	10	1409	2448	-75	439	-79	3729	455	276	802	2226
1139	247/17	147/17	3/3	712	174/19	3672	146	888	6	808	168	2137	404	-955	3502	383	796	410	559	1425	941
719	65/16	2/15	2/2	4774	1238/19	3672	146	443	2140	458	1437	1931	874	-199	727	692	58	348	1175		2583
1139	247/17	199/17	1/1	712	237/19	3670	148	751	187	902	102	1645	1760	-24	352	105	2892	290	1899	1615	490
391	797/17	2132/17	1/1	391	1900/19	3669	149	230	3363	516	1081	2121	444	-241	849	726	34	318	1552	1558	604
719	65/16	274/16	2/2	4774	1531/19	3667	150	511	1589	492	1221	2032	638	-349	1233	607	145	374	896		2583
712	228/17	102/16	1/1	712	322/19	3664	151	603	949	1201	27	1625	1817	-251	884	50	3267	436	372	838	2199
4851	672/17	427/17	2/2	4851	172/19	3662	152	447	2105	537	964	2505	58	-584	2274	630	120	127	3416	1792	218
4797	703/17	271/14	2/2	4797	220/19	3662	152	356	2749	572	764	2227	267	-422	1523	543	255	387	757	2175	40
1821	391/18	237/16	3/3	1821	56/19	3660	154	646	672	319	2334	2911	4	-1409	3835	657	93	537	31		2583
391	843/16	1662/17	2/2	391	1866/19	3657	155	728	257	421	1657	2410	102	-802	3108	441	555	458	263	1408	989
403	3/17	952/17	2/2	391	463/19	3655	156	771	124	247	2854	2635	25	-806	3119	370	858	438	360	1796	213
403	98/17	1345/16	2/2	391	408/19	3653	157	565	1213	582	703	2032	638	-64	421	252	1631	287	1943	1384	1054
712	228/17	392/16	2/2	712	324/19	3650	158	650	643	1315	10	1321	2692	50	247	-122	3793	436	372	802	2226
712	1/17	221/16	2/1	712	276/19	3640	159	487	1789	798	182	2163	364	-435	1583	251	1636	375	884	989	2022
719	142/12	474/16	3/3	2638	1161/19	3639	160	511	1589	857	126	1545	2064	-428	1552	748	27	406	599		2583
4797	285/17	770/18	2/2	4851	890/19	3628	161	467	1929	427	1623	2135	411	-554	2127	808	11	346	1200	794	2231
719	65/16	307/16	2/2	4774	1306/19	3624	162	480	1842	327	2279	1951	819	-184	688	667	84	383	794		2583
403	3/17	278/17	2/2	391	533/19	3624	162	751	187	355	2080	2210	294	-537	2047	425	620	420	485	1237	1481
1821	391/18	237/16	3/3	1821	54/19	3624	162	646	672	319	2334	2865	5	-1382	3833	644	106	532	37		2583
719	65/16	878/14	2/2	4774	1241/19	3622	165	417	2327	555	868	1610	1868	177	140	537	268	326	1444		2583
712	228/17	206/14	3/3	712	369/19	3619	166	680	466	1010	65	2044	606	-678	2650	-2	3510	564	11	885	2158
4797	703/17	361/15	4/3	4797	327/19	3616	167	691	403	437	1560	2350	148	-598	2337	401	726	336	1316	1331	1223
712	435/17	121/18	1/1	712	732/19	3610	168	523	1500	744	243	2303	191	-763	2987	336	1033	467	217	1422	951
712	228/17	312/16	1/1	712	320/19	3606	169	519	1531	1248	22	1719	1505	-242	855	-31	3603	392	711	896	2145
4797	703/17	161/16	2/2	4797	275/19	3606	169	256	3266	684	383	1991	730	-237	836	499	365	413	532	1865	142



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Flock Prefix **Multiple Flocks**

Flock Owner

Period **2019**

<u>Sire Flk</u>	<u>Sire Tag</u>	<u>Dam Tag</u>	<u>B/RR</u>	<u>Flock</u>	<u>Ram Tag</u>	<u>* MW+M</u>	<u>Rnk</u>	<u>* DPCR</u>	<u>Rnk</u>	<u>* DPS</u>	<u>Rnk</u>	<u>* DPG</u>	<u>Rnk</u>	<u>* DPA</u>	<u>Rnk</u>	<u>* DPM</u>	<u>Rnk</u>	<u>* DPW</u>	<u>Rnk</u>	<u>* DPX</u>	<u>Rnk</u>
1425	633/17	272/18	2/2	1425	626/19	3606	169	467	1929	617	578	2056	577	-92	470	292	1326	265	2210	1597	533
712	5/17	420/18	1/1	712	591/19	3604	172	631	770	867	117	1745	1403	-176	665	208	1991	329	1402	1180	1640
712	5/17	399/18	2/2	712	631/19	3602	173	726	267	741	251	2036	628	-446	1627	93	2979	452	291	1005	1990
712	3/17	485/15	2/2	712	228/19	3599	174	816	41	840	134	2151	383	-926	3435	233	1773	485	160	1353	1158
712	228/17	361/15	2/2	712	255/19	3597	175	638	723	1295	18	1423	2415	-1	314	-166	3825	408	578	857	2185
4797	703/17	190/15	2/2	4797	122/19	3596	176	516	1553	555	868	2349	150	-596	2324	364	891	408	578	1394	1020
4797	703/17	298/17	3/3	4797	395/19	3596	176	509	1606	658	459	2048	597	-433	1572	481	425	334	1350	1450	883
391	843/16	748/17	1/1	391	1998/19	3595	178	385	2557	543	936	2639	21	-907	3393	535	277	401	635	1337	1208
4797	112/16	782/17	2/2	712	184/19	3594	179	412	2371	621	559	2145	394	-614	2395	584	180	445	323	2243	30
712	435/17	527/15	3/3	712	31/19	3594	179	753	175	700	344	2372	132	-1024	3622	358	928	435	377	1465	848
712	1/17	340/18	2/2	712	560/19	3592	181	454	2031	755	230	2070	541	-82	455	128	2723	266	2195	1489	768
391	843/16	1450/17	2/2	391	1870/19	3590	182	511	1589	501	1166	2187	333	-387	1385	338	1020	440	351	1224	1524
1425	293/16	696/16	1/1	4851	570/19	3589	183	339	2843	643	503	1871	1044	-151	611	513	332	374	896	1100	1823
719	65/16	373/16	2/2	4774	1246/19	3586	184	483	1820	424	1637	1830	1156	-142	589	635	116	356	1081		2583
712	4/17	439/18	2/2	712	762/19	3581	185	579	1109	843	131	1772	1314	-460	1699	361	908	486	156	955	2065
712	435/17	126/15	2/2	712	127/19	3580	186	541	1391	663	444	2371	133	-761	2980	324	1113	441	344	1370	1103
4797	285/17	5/14	2/2	4851	580/19	3577	187	359	2724	408	1736	2183	344	-658	2572	873	4	413	532	962	2057
712	3/17	420/15	4/2	712	211/19	3577	187	745	207	733	272	1778	1294	-368	1315	185	2202	504	95	1155	1707
719	32/16	295/16	2/2	4774	1500/19	3576	189	410	2381	551	885	2320	171	-688	2694	575	200	407	587		2583
712	228/17	338/16	2/2	712	310/19	3575	190	504	1653	1352	4	2081	510	-833	3206	51	3258	420	485	1247	1449
712	228/17	266/16	4/3	712	392/19	3574	191	898	4	1443	1	1653	1726	-738	2891	-190	3836	506	87	1346	1174
712	1/17	47/14	2/2	712	113/19	3574	191	530	1454	651	480	2241	251	-318	1106	98	2948	373	909	754	2256
1138	312/17	167/17	2/1	1138	557/19	3568	193	575	1148	241	2885	1649	1743	26	276	708	47	369	952		2583
391	1717/17	60/17	4/1	391	196/19	3566	194	855	18	305	2443	2609	27	-948	3484	263	1554	482	169	1526	679
1139	247/17	147/17	3/3	712	175/19	3560	195	888	6	808	168	2044	606	-713	2801	159	2448	374	896	1425	941
712	228/17	534/18	2/2	712	742/19	3556	196	589	1041	1190	30	1639	1779	-349	1233	59	3203	429	419	1217	1540
4797	703/17	164/17	4/3	4797	230/19	3555	197	601	956	568	787	2082	507	-589	2300	558	232	335	1337	1035	1948
391	797/17	713/16	2/2	4851	62/19	3551	198	434	2201	675	407	2082	507	-759	2972	634	118	484	162	1608	507
391	797/17	1687/15	1/1	391	1950/19	3551	198	429	2223	538	959	2044	606	-399	1429	530	287	408	578	1263	1406
712	1/17	209/15	2/2	712	424/19	3550	200	584	1071	676	405	2075	527	-43	380	-45	3645	303	1758	1012	1973
712	4/17	439/18	2/2	712	763/19	3549	201	579	1109	843	131	1517	2147	-10	328	200	2064	419	496	955	2065
712	4/17	300/15	2/2	712	277/19	3546	202	552	1306	717	302	1813	1210	-197	720	193	2122	467	217	939	2093
712	4/17	100/18	2/2	712	662/19	3545	203	553	1299	993	73	1698	1572	-187	695	86	3037	403	622	1156	1705
719	65/16	665/17	2/2	4774	1571/19	3545	203	414	2350	525	1026	1504	2176	274	70	533	283	295	1849		2583



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Report Flocks **391, 403, 454, 528, 712, 1009, 1011, 1084, 1138, 1139, 1207, 1425, 1481, 1726, 1735, 1821, 2415, 2477, 2638, 2657, 3110, 3455, 4774, 4797, 4830, 4851**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **2019**

Sire Flk	Sire Tag	Dam Tag	B/RR	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk
719	32/16	295/16	2/2	4774	1499/19	3543	205	410	2381	551	885	2208	299	-612	2386	591	170	395	687		2583
391	809/17	534/17	2/2	391	1489/19	3542	206	701	361	706	326	2050	594	-668	2614	339	1016	413	532	1328	1240
712	5/17	45/18	2/1	712	540/19	3539	207	691	403	747	240	1576	1976	-104	493	321	1131	307	1703	1043	1929
4797	703/17	117/17	2/2	4797	296/19	3538	208	495	1718	531	995	2309	186	-768	2999	652	102	318	1552	1645	428
712	4/17	78/14	3/2	712	55/19	3529	209	607	929	1296	16	1284	2800	-162	635	52	3250	453	288	1084	1850
4774	531/17	90/14	3/3	1138	103/19	3529	209	670	529	645	497	2291	208	-833	3206	416	660	340	1268		2583
712	1/17	209/15	2/2	712	425/19	3528	211	584	1071	676	405	1873	1035	221	103	-89	3746	263	2229	1012	1973
4797	703/17	361/15	4/3	4797	328/19	3524	212	691	403	437	1560	2232	261	-528	1999	369	862	323	1482	1331	1223
4797	703/17	361/15	4/3	4797	326/19	3524	212	691	403	437	1560	2232	261	-528	1999	369	862	323	1482	1331	1223
712	228/17	534/18	2/2	712	743/19	3522	214	589	1041	1190	30	1620	1834	-261	920	-32	3605	416	512	1217	1540
4851	66/15	559/15	2/2	4851	57/19	3521	215	294	3072	491	1226	2386	121	-719	2827	818	10	250	2383	1108	1808
1139	247/17	507/17	2/2	712	122/19	3521	215	721	287	838	136	2218	282	-845	3238	194	2111	395	687	1232	1502
712	4/17	385/18	1/1	712	684/19	3518	217	566	1202	1032	56	1544	2070	-196	717	154	2504	418	504	1359	1140
712	3/17	297/15	2/2	712	11/19	3516	218	470	1915	815	159	2185	341	-781	3039	329	1078	499	119	1306	1296
712	228/17	168/16	1/1	712	490/19	3515	219	558	1265	1324	6	1461	2296	-241	849	-108	3771	520	56	1064	1881
391	1281/17	764/18	1/1	391	3008/19	3514	220	593	1009	252	2827	2272	218	-328	1152	439	563	286	1957	1414	963
712	5/17	364/18	1/1	712	675/19	3513	221	693	396	745	241	1987	745	-533	2024	188	2173	433	398	973	2042
712	1/17	620/12	2/2	712	354/19	3508	222	422	2288	876	111	1954	809	-356	1267	276	1458	336	1316	689	2287
4797	703/17	104/16	2/2	4797	282/19	3500	223	163	3585	653	476	2232	261	-530	2006	554	238	428	428	1581	563
4797	285/17	701/18	1/1	4851	913/19	3500	223	382	2581	338	2202	2186	336	-605	2360	851	6	347	1189	864	2176
1425	633/17	913/18	1/1	1425	529/19	3498	225	355	2753	561	824	2169	355	11	297	73	3123	330	1391	1476	819
4797	703/17	399/16	2/2	4797	341/19	3493	226	208	3435	617	578	2224	272	-495	1855	560	227	378	843	1995	78
391	797/17	2193/17	2/2	391	1970/19	3493	226	444	2135	467	1385	2090	497	-504	1890	504	356	492	136	1241	1468
712	445/16	754/17	3/3	712	747/19	3491	228	521	1517	1008	67	1604	1884	-180	679	271	1496	266	2195	1437	911
391	1281/17	1089/18	2/1	391	3074/19	3490	229	632	763	359	2041	2506	57	-747	2924	516	323	224	2674	1309	1290
391	843/16	1757/17	2/2	391	2005/19	3490	229	582	1079	255	2802	2801	11	-1016	3605	438	569	430	410	954	2068
4797	703/17	137/15	1/1	4797	270/19	3479	231	361	2706	658	459	1702	1554	-32	369	479	432	312	1640	1588	548
712	5/17	34/18	1/1	712	539/19	3473	232	600	964	952	77	1490	2214	-207	747	314	1169	324	1474	1063	1883
1425	320/18	54/18	1/1	1425	595/19	3473	232	410	2381	459	1430	2317	176	-705	2766	601	151	391	720	1662	409
4797	703/17	299/16	3/3	4797	209/19	3470	234	343	2820	690	370	1840	1127	-234	825	482	423	348	1175	1885	124
403	368/17	1075/17	2/1	391	523/19	3468	235	666	548	539	953	2262	226	-782	3043	496	375	286	1957	1409	984
712	4/17	86/16	3/2	712	85/19	3466	236	613	884	920	88	1946	832	-615	2401	140	2627	462	241	866	2173
1425	81/15	376/17	2/2	1425	415/19	3463	237	487	1789	658	459	2067	551	-531	2011	350	966	432	400	1486	779
712	435/17	473/18	2/2	712	528/19	3460	238	503	1665	703	335	2195	325	-749	2935	362	902	446	321	1366	1108



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Flock Prefix **Multiple Flocks**
Flock Owner

Period **2019**

Sire Flk	Sire Tag	Dam Tag	B/RR	Flock	Ram Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPX	Rnk
1138	11/15	252/15	2/2	1138	575/19	3459	239	488	1782	396	1818	1866	1059	-347	1225	720	40	336	1316		2583
403	511/16	1059/15	1/1	391	1420/19	3457	240	499	1701	144	3413	3250	1	-1362	3828	551	246	375	884	1402	996
4797	285/17	489/17	2/2	4851	650/19	3456	241	346	2797	409	1728	2129	421	-478	1777	601	151	450	302	1015	1972
1139	247/17	503/16	3/3	1139	295/19	3456	241	659	592	692	364	2103	474	-539	2058	192	2139	349	1161	1146	1725
1139	247/17	397/17	3/2	1139	267/19	3454	243	748	194	619	570	2302	194	-854	3266	212	1951	428	428	1335	1210
1139	247/17	732/17	3/3	712	67/19	3453	244	883	8	732	274	1550	2056	-358	1276	280	1429	365	982	1234	1491
712	435/17	90/18	1/1	712	715/19	3451	245	485	1811	756	227	1802	1242	-307	1057	337	1026	379	835	1240	1470
712	1/17	400/15	2/2	712	30/19	3451	245	361	2706	662	451	2314	181	-149	606	-48	3660	312	1640	1473	825
403	3/17	952/17	2/2	391	470/19	3446	247	771	124	247	2854	2298	200	-560	2158	291	1338	399	643	1796	213
391	797/17	2240/17	2/2	391	2002/19	3445	248	239	3331	568	787	2200	317	-331	1165	462	489	309	1684	1413	969
403	3/17	1554/17	3/2	391	234/19	3445	248	705	340	520	1054	1945	835	-218	776	206	2007	287	1943	1624	479
719	65/16	274/16	2/2	4774	1530/19	3444	250	511	1589	492	1221	1637	1785	-39	374	525	298	318	1552		2583
712	377/17	233/18	2/1	712	648/19	3442	251	564	1221	647	490	1827	1165	-13	331	137	2652	280	2025	1295	1330
712	435/17	169/16	1/1	712	345/19	3442	251	490	1770	711	317	1965	795	-430	1560	266	1530	441	344	1131	1757
1425	320/18	101/18	2/2	1425	605/19	3442	251	495	1718	455	1448	2456	75	-826	3180	507	345	354	1098	1640	445
391	1230/17	1328/18	2/2	391	3085/19	3441	254	581	1088	311	2396	2444	81	-651	2542	535	277	221	2712	1300	1315
391	1019/17	300/16	2/2	391	1586/19	3438	255	504	1653	224	3001	2206	307	-123	537	267	1523	360	1038	1536	661
712	435/17	39/16	1/1	712	486/19	3437	256	554	1293	698	346	2568	36	-1210	3767	435	578	392	711	1172	1666
4797	703/17	708/15	2/2	4797	75/19	3436	257	421	2299	620	565	2204	310	-672	2631	457	508	405	613	1712	317
4851	578/16	401/16	2/2	4851	994/19	3436	257	533	1435	818	158	2041	615	-439	1600	242	1693	241	2480	1242	1462
1139	247/17	89/17	2/2	712	372/19	3434	259	768	132	832	144	1836	1139	-701	2746	292	1326	407	587	1139	1738
712	435/17	49/15	3/3	712	458/19	3427	260	769	130	1004	68	1444	2345	-351	1242	207	1998	354	1098	1417	958
391	445/17	547/17	3/3	391	968/19	3427	260	738	224	570	775	2656	17	-1335	3820	330	1073	469	210	1916	110
391	1230/17	429/16	1/1	391	1441/19	3427	260	402	2437	515	1086	2474	68	-694	2713	507	345	223	2687	1308	1292
391	1281/17	307/16	2/2	391	294/19	3426	263	511	1589	302	2467	2536	45	-495	1855	302	1251	270	2141	1063	1883
403	3/17	1466/17	2/1	391	905/19	3425	264	659	592	305	2443	2261	228	-512	1923	329	1078	381	813	1617	483
2477	260/15	331/14	2/2	2477	34/19	3425	264	622	819	504	1143	1292	2775	338	46	360	916	309	1684		2583
403	368/17	848/17	2/1	391	465/19	3420	266	807	54	164	3324	2304	190	-595	2322	429	602	313	1629	1529	677
403	368/17	1429/17	2/1	391	464/19	3420	266	638	723	405	1762	2160	370	-489	1827	445	540	260	2265	1388	1046
4774	531/17	90/14	3/3	1138	102/19	3418	268	670	529	645	497	1975	772	-502	1884	341	1007	289	1912		2583
712	4/17	404/18	2/2	712	595/19	3412	269	714	315	925	86	1149	3098	-40	377	213	1937	451	297	833	2208
391	1281/17	1080/18	2/2	391	3164/19	3412	269	622	819	321	2320	2512	53	-723	2846	400	734	281	2007	1602	518
1821	391/18	33/16	2/2	1821	81/19	3412	269	539	1398	336	2215	2755	15	-1353	3826	613	140	522	50		2583
712	228/17	293/18	2/2	712	716/19	3410	272	733	235	1318	8	1279	2813	-385	1375	-36	3622	501	110	1197	1593



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Flock Prefix **Multiple Flocks**

Flock Owner

Period **2019**

<u>Sire Flk</u>	<u>Sire Tag</u>	<u>Dam Tag</u>	<u>B/RR</u>	<u>Flock</u>	<u>Ram Tag</u>	<u>* MW+M</u>	<u>Rnk</u>	<u>* DPCR</u>	<u>Rnk</u>	<u>* DPS</u>	<u>Rnk</u>	<u>* DPG</u>	<u>Rnk</u>	<u>* DPA</u>	<u>Rnk</u>	<u>* DPM</u>	<u>Rnk</u>	<u>* DPW</u>	<u>Rnk</u>	<u>* DPX</u>	<u>Rnk</u>
712	228/17	51/16	1/1	712	287/19	3409	273	450	2073	1319	7	1667	1681	-587	2287	55	3231	505	90	1368	1106
712	407/16	1759/17	2/2	528	1002/19	3408	274	450	2073	933	84	1409	2448	143	169	97	2951	376	865		2583
403	3/17	1868/17	2/2	391	527/19	3408	274	705	340	348	2132	2355	144	-852	3259	458	502	393	704	1848	159
1139	724/15	175/17	2/2	1139	375/19	3408	274	575	1148	541	942	2409	103	-857	3270	288	1365	452	291	1004	1991
719	32/16	126/15	2/2	4774	1445/19	3407	277	439	2167	562	819	2398	113	-878	3325	450	526	435	377		2583
712	228/17	266/16	4/3	712	393/19	3404	278	898	4	1443	1	1403	2469	-747	2924	-94	3753	502	107	1346	1174
712	1/17	324/18	2/2	712	520/19	3402	279	627	796	797	183	1762	1347	-102	487	65	3166	253	2354	1122	1779
4797	703/17	164/17	4/3	4797	231/19	3402	279	601	956	568	787	1885	1001	-470	1737	504	356	314	1612	1035	1948
391	1230/17	1328/18	2/2	391	3143/19	3401	281	581	1088	311	2396	2394	115	-621	2428	521	311	216	2768	1300	1315
2477	164/17	188/17	2/2	2477	366/19	3400	282	457	2002	439	1551	1950	822	-284	986	416	660	421	476		2583
1139	247/17	89/17	2/2	712	373/19	3399	283	768	132	832	144	1716	1510	-453	1656	165	2386	371	924	1139	1738
4851	578/16	847/17	2/2	4851	922/19	3398	284	448	2090	712	311	2273	217	-596	2324	346	987	215	2775	1342	1194
712	445/16	195/14	3/3	712	530/19	3396	285	346	2797	1159	33	1758	1361	-207	747	160	2432	180	3073	1391	1032
712	445/16	278/16	2/2	712	611/19	3393	286	525	1489	863	122	1795	1260	-359	1281	233	1773	338	1293	1148	1721
4797	703/17	196/16	2/2	4797	348/19	3392	287	217	3400	653	476	2120	446	-440	1603	524	301	318	1552	2012	70
1425	239/17	41/17	2/2	1425	355/19	3391	288	550	1319	604	618	2033	633	-490	1833	292	1326	402	632	1285	1353
712	1/17	79/14	3/2	712	40/19	3391	288	486	1803	1057	51	1487	2221	118	185	-77	3726	320	1534	1262	1410
1425	81/15	364/17	1/1	1425	261/19	3389	290	289	3100	771	206	1984	753	-567	2184	425	620	486	156	1522	689
712	1/17	150/18	2/2	712	689/19	3388	291	543	1379	868	116	1449	2332	240	85	-23	3584	311	1657	1438	909
4797	112/16	109/17	2/2	712	388/19	3387	292	231	3361	807	170	1751	1389	-139	578	401	726	335	1337	1691	353
391	797/17	2403/17	2/1	391	1999/19	3384	293	357	2738	490	1236	2137	404	-441	1604	497	371	343	1233	1322	1254
1425	239/17	158/17	1/1	1425	368/19	3384	293	480	1842	669	429	1902	949	-442	1611	367	876	407	587	1206	1560
712	228/17	295/18	2/2	712	666/19	3383	295	637	731	1214	26	1604	1884	-367	1312	-116	3785	412	548	1484	788
712	1/17	466/18	2/2	712	720/19	3381	296	547	1349	736	262	2061	564	-407	1459	221	1864	222	2696	1066	1876
4797	130/15	800/18	1/1	4797	755/19	3381	296	371	2644	511	1110	2256	232	-797	3091	636	115	404	618	2212	35
712	407/16	1337/12	3/2	528	1132/19	3381	296	393	2503	1069	47	1267	2836	141	171	163	2406	349	1161		2583
712	445/16	717/17	2/1	712	696/19	3380	299	379	2610	998	72	1557	2031	-112	513	282	1408	275	2075	1516	701
712	5/17	262/18	1/2	712	635/19	3380	299	855	18	594	646	1498	2195	-327	1141	337	1026	423	463	750	2260