

E.M. Naude
0435943 MER.

Subject: FW: Leopardsvlei Merino's lammings
From: "Bernice Mostert" <bernice@studbook.co.za>
Date: 2024/08/26, 08:06 am
To: "Wendy Wasserman" <wendyw@studbook.co.za>

Hierdie is jou ene.

Lekker werk!

Rec: 1243

From: Jo-Anne Naude <joanne.naude@yahoo.com>
Sent: Sunday, 25 August 2024 18:30
To: bernice@studbook.co.za
Subject: Leopardsvlei Merino's lammings

Hallo

Ek vra omverskoning dat ek dit nou eers stuur, maar ek het nie besef ek moet dit instuur nie.

Ek hoop dit is oraid.

Groete,
Jo-Anne

— Attachments: —

Export - 25 Aug 2024 H23 lammings.pdf	59.4 KB
Export - 1757 H24 lammings.pdf	59.1 KB
Export - 1757 L23 lammings.pdf	62.3 KB
Export - 3172 H23 lammings.pdf	54.2 KB
Export - 3172 H24 lammings.pdf	54.0 KB
Export - 3172 L23 lammings.pdf	54.1 KB

Gr.1. - 476

Gr.2. - 375

Gr.3 - 392

Births

LEOPARDSVLEI MERINOS

Contact: De Nova

E-Mail: joanneb@ovk.co.za

Tel: 0458423032, 082-359 0459

Member No: 0435943MER

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230000	A	2023/09/25	L23	M			9	1	1	0.0	0.0	-		
1757230385	A	2023/08/31	L23	M	1757200374	1757170340	9	1	2	0.0	0.0	-		
1757230386	A	2023/08/31	L23	M	1757200374	1757170340	9	1	2	0.0	0.0	-		
1757230367	A	2023/08/31	L23	F	1757200361	1757210019	9	1	1	0.0	0.0	-		
1757230388	A	2023/08/31	L23	M	1757190182	1757200707	9	1	2	0.0	0.0	-		
1757230389	A	2023/08/31	L23	M	1757190182	1757200707	9	1	2	0.0	0.0	-		
1757230390	A	2023/11/20	L23	F	1757190337	1757200188	9	1	3	0.0	0.0	-		
1757230391	A	2023/11/20	L23	M	1757190337	1757200188	9	1	3	0.0	0.0	-		
1757230392	A	2023/11/20	L23	M	1757190337	1757200188	9	1	3	0.0	0.0	-		
1757230393	A	2023/08/31	L23	F	1757210041	1757210669	9	1	2	0.0	0.0	-		
1757230394	A	2023/08/31	L23	F	1757210041	1757210669	9	1	2	0.0	0.0	-		
1757230395	A	2023/08/31	L23	M	1757210302	1757170340	9	1	2	0.0	0.0	-		
1757230396	A	2023/08/31	L23	M	1757210302	1757170340	9	1	2	0.0	0.0	-		
1757230397	A	2023/08/31	L23	M	1757210278	1757200707	9	1	2	0.0	0.0	-		
1757230398	A	2023/08/31	L23	F	1757210278	1757200707	9	1	2	0.0	0.0	-		
1757230399	A	2023/08/31	L23	M	1757170451	1757210669	9	1	2	0.0	0.0	-		
1757230400	A	2023/08/31	L23	F	1757170451	1757210669	9	1	2	0.0	0.0	-		
1757230401	A	2023/08/31	L23	M	1757210332	1757210669	9	1	2	0.0	0.0	-		
1757230402	A	2023/08/31	L23	M	1757210332	1757210669	9	1	2	0.0	0.0	-		
1757230403	A	2023/08/31	L23	M	1757210416	1757210669	9	1	1	0.0	0.0	-		
1757230404	A	2023/08/31	L23	F	1757210062	1757210669	9	1	2	0.0	0.0	-		
1757230405	A	2023/08/31	L23	M	1757210062	1757210669	9	1	2	0.0	0.0	-		
1757230406	A	2023/08/31	L23	F	1757210273		9	1	2	0.0	0.0	-		
1757230407	A	2023/08/31	L23	M	1757210273		9	1	2	0.0	0.0	-		
1757230408	A	2023/08/31	L23	F	1757210602	1757200188	9	1	2	0.0	0.0	-		
1757230409	A	2023/08/31	L23	M	1757210602	1757200188	9	1	2	0.0	0.0	-		
1757230410	A	2023/08/31	L23	F	1757180268	1757210015	9	1	2	0.0	0.0	-		
1757230411	D	2023/08/31	L23	F	1757180268	1757210015	9	1	2	0.0	0.0	-		
1757230412	A	2023/08/31	L23	F	1757210177	1757210047	9	1	2	0.0	0.0	-		
1757230413	A	2023/08/31	L23	M	1757210177	1757210047	9	1	2	0.0	0.0	-		
1757230414	A	2023/08/31	L23	F	1757210733	1757220204	9	1	2	0.0	0.0	-		
1757230415	A	2023/08/31	L23	M	1757210733	1757220204	9	1	2	0.0	0.0	-		
1757230416	A	2023/08/31	L23	F	1757210056	1757220204	9	1	2	0.0	0.0	-		
1757230417	A	2023/08/31	L23	M	1757210056	1757220204	9	1	2	0.0	0.0	-		
1757230418	A	2023/08/31	L23	M	1757190350	1757200707	9	1	2	0.0	0.0	-		
1757230419	A	2023/08/31	L23	M	1757190350	1757200707	9	1	2	0.0	0.0	-		
1757230420	A	2023/08/31	L23	F	1757170368	1757200707	9	1	2	0.0	0.0	-		
1757230421	A	2023/08/31	L23	M	1757170368	1757200707	9	1	2	0.0	0.0	-		
1757230422	A	2023/08/31	L23	F	1757190339	1757200707	9	1	2	0.0	0.0	-		
1757230423	A	2023/08/31	L23	F	1757190339	1757200707	9	1	2	0.0	0.0	-		
1757230424	A	2023/09/01	L23	F	1757210630	1757200188	9	1	2	0.0	0.0	-		
1757230425	A	2023/09/01	L23	M	1757210630	1757200188	9	1	2	0.0	0.0	-		
1757230426	A	2023/09/01	L23	F	1757200378	1757200188	9	1	2	0.0	0.0	-		
1757230427	A	2023/09/01	L23	M	1757200378	1757200188	9	1	2	0.0	0.0	-		
1757230428	A	2023/09/01	L23	F	1757210504	1757200188	9	1	2	0.0	0.0	-		
1757230429	A	2023/09/01	L23	F	1757210504	1757200188	9	1	2	0.0	0.0	-		
1757230430	A	2023/09/01	L23	F	1757210749	1757200188	9	1	2	0.0	0.0	-		
1757230431	A	2023/09/01	L23	M	1757210749	1757200188	9	1	2	0.0	0.0	-		
1757230432	A	2023/09/01	L23	M	1757210638	1757170340	9	1	1	0.0	0.0	-		
1757230433	A	2023/09/01	L23	F	1757170491	1757210001	9	1	2	0.0	0.0	-		
1757230434	A	2023/09/01	L23	F	1757170491	1757210001	9	1	2	0.0	0.0	-		
1757230435	A	2023/09/01	L23	M	1757180525	1757210001	9	1	2	0.0	0.0	-		
1757230436	A	2023/09/01	L23	M	1757180525	1757210001	9	1	2	0.0	0.0	-		
1757230437	A	2023/09/01	L23	F	1757210520	1757210019	9	1	1	0.0	0.0	-		
1757230438	A	2023/09/01	L23	M	1757180077	1757210019	9	1	2	0.0	0.0	-		
1757230439	A	2023/09/01	L23	M	1757180077	1757210019	9	1	2	0.0	0.0	-		
1757230440	A	2023/09/01	L23	F	1757210472	1757210019	9	1	2	0.0	0.0	-		
1757230441	A	2023/09/01	L23	F	1757210472	1757210019	9	1	2	0.0	0.0	-		
1757230442	A	2023/09/01	L23	M	1757200054	1757210019	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230443	A	2023/09/01	L23	M	1/5/200054	1757210019	9	1	2	0.0	0.0	-		
1757230444	A	2023/09/01	L23	F	1757190020	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230445	A	2023/09/01	L23	M	1757200420	1757210669	9	1	2	0.0	0.0	-		
1757230446	A	2023/09/01	L23	F	1757200420	1757210669	9	1	2	0.0	0.0	-		
1757230448	A	2023/08/31	L23	M	1757200105	1757210047	9	1	1	0.0	0.0	-		
1/5/230449	A	2023/08/31	L23	M	1757210327	1757170340	9	1	1	0.0	0.0	-		
1757230450	A	2023/08/31	L23	M	1757210304	1757200188	9	1	1	0.0	0.0	-		
1757230451	A	2023/08/31	L23	M	1757190380	1757210001	9	1	1	0.0	0.0	-		
1757230452	A	2023/08/31	L23	F	1757200583	1757210047	9	1	1	0.0	0.0	-		
1757230453	A	2023/08/31	L23	F	1757210028	1757220204	9	1	1	0.0	0.0	-		
1757230454	A	2023/08/31	L23	M	1/5/210542	1757210015	9	1	1	0.0	0.0	-		
1757230455	A	2023/08/31	L23	M	1757190544	1757210669	9	1	1	0.0	0.0	-		
1757230456	A	2023/08/31	L23	F	1757210565	1/5/200188	9	1	1	0.0	0.0	-		
1757230457	A	2023/08/31	L23	M	1757190062	1757210001	9	1	1	0.0	0.0	-		
1/5/230458	A	2023/08/31	L23	F	1757210576	1757200188	9	1	1	0.0	0.0	-		
1757230459	A	2023/08/31	L23	F	1757190364	1757210015	9	1	1	0.0	0.0	-		
1757230460	A	2023/08/31	L23	M	1/5/1/10252	1757200188	9	1	1	0.0	0.0	-		
1757230461	A	2023/08/31	L23	M	1757190034	1757210669	9	1	1	0.0	0.0	-		
1757230462	A	2023/08/31	L23	M	1757200036	1757210019	9	1	1	0.0	0.0	-		
1757230463	A	2023/08/31	L23	M	1757190591	1757200188	9	1	1	0.0	0.0	-		
1757230465	A	2023/08/31	L23	F	1757210424	1757210015	9	1	1	0.0	0.0	-		
1757230466	A	2023/08/31	L23	F	1757200800	1757210047	9	1	1	0.0	0.0	-		
1757230467	A	2023/08/31	L23	M	1757200078	1/5/230001	9	1	1	0.0	0.0	-		
1757230468	A	2023/08/31	L23	F	1757200266	1757200188	9	1	1	0.0	0.0	-		
1757230469	A	2023/08/31	L23	M	1757210692	1757210001	9	1	1	0.0	0.0	-		
1757230470	A	2023/08/31	L23	M	1/5/210612	1757220204	9	1	1	0.0	0.0	-		
1757230471	A	2023/08/31	L23	M	1757190172	1757200707	9	1	1	0.0	0.0	-		
1757230472	A	2023/08/31	L23	F	1757210464	1757210669	9	1	1	0.0	0.0	-		
1757230473	A	2023/08/31	L23	M	1757170250	1757170250	9	1	2	0.0	0.0	-		
1757230474	A	2023/08/31	L23	F	1/5/200042	1757210019	9	1	1	0.0	0.0	-		
1757230475	A	2023/08/31	L23	M	1757200278	1757200188	9	1	1	0.0	0.0	-		
1757230476	A	2023/09/01	L23	F	1757210016	1/5/200188	9	1	1	0.0	0.0	-		
1757230477	A	2023/09/01	L23	F	1757200156	1757210019	9	1	1	0.0	0.0	-		
1757230478	A	2023/09/01	L23	F	1757210558	1757200188	9	1	1	0.0	0.0	-		
1757230479	A	2023/09/01	L23	M	1757210793	1757200188	9	1	1	0.0	0.0	-		
1757230480	A	2023/09/01	L23	M	1757200729	1757200707	9	1	1	0.0	0.0	-		
1757230481	A	2023/09/01	L23	F	1757200174	1757210015	9	1	1	0.0	0.0	-		
1757230482	A	2023/09/01	L23	F	1757210592	1757220204	9	1	1	0.0	0.0	-		
1757230483	A	2023/09/01	L23	M	1/5/180650	1757210001	9	1	1	0.0	0.0	-		
1757230484	A	2023/09/01	L23	M	1757210203	1757170340	9	1	1	0.0	0.0	-		
1757230485	A	2023/09/01	L23	F	1757210021	1757220204	9	1	1	0.0	0.0	-		
1757230486	A	2023/09/01	L23	M	1757210436	1/5/210015	9	1	1	0.0	0.0	-		
1757230487	A	2023/09/01	L23	M	1757200269	1757200188	9	1	1	0.0	0.0	-		
1757230488	A	2023/09/01	L23	M	1757210643	1757210015	9	1	1	0.0	0.0	-		
1757230489	A	2023/09/01	L23	M	1757190590	1757200188	9	1	1	0.0	0.0	-		
1757230490	A	2023/09/01	L23	M	1757180602	1757170340	9	1	1	0.0	0.0	-		
1757230491	A	2023/09/01	L23	M	1757210153	1757210669	9	1	1	0.0	0.0	-		
1757230492	A	2023/09/01	L23	F	1757190272	1757210001	9	1	1	0.0	0.0	-		
1757230493	A	2023/09/01	L23	M	1757210632	1757200188	9	1	1	0.0	0.0	-		
1757230494	A	2023/09/01	L23	M	1757210660	1757220204	9	1	1	0.0	0.0	-		
1757230495	A	2023/09/01	L23	M	1757190074	1757200707	9	1	1	0.0	0.0	-		
1757230496	A	2023/09/01	L23	M	1757190128	1757210047	9	1	1	0.0	0.0	-		
1757230497	A	2023/09/01	L23	M	1757200565	1757210019	9	1	1	0.0	0.0	-		
1757230498	A	2023/09/01	L23	M	1757180276	1757210047	9	1	1	0.0	0.0	-		
1757230499	A	2023/09/01	L23	F	1757210590	1757220204	9	1	1	0.0	0.0	-		
1757230500	A	2023/09/01	L23	M	1757210609	1757200707	9	1	1	0.0	0.0	-		
1757230501	A	2023/09/04	L23	M	1757180336	1757210047	9	1	3	0.0	0.0	-		
1757230502	A	2023/09/04	L23	F	1757180336	1757210047	9	1	3	0.0	0.0	-		
1757230503	A	2023/09/04	L23	F	1757180336	1757210047	9	1	3	0.0	0.0	-		
1757230504	A	2023/09/04	L23	M	1757220316	1757200188	9	1	2	0.0	0.0	-		
1757230505	A	2023/09/04	L23	M	1757220316	1757200188	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230508	A	2023/09/04	L23	M	1757180530	1757210019	9	1	1	0.0	0.0	-		
1757230509	A	2023/09/04	L23	F	1757200162	1757210019	9	1	2	0.0	0.0	-		
1757230510	A	2023/09/04	L23	F	1757200162	1757210019	9	1	2	0.0	0.0	-		
1757230511	A	2023/09/04	L23	M	1757200086	1757210019	9	1	2	0.0	0.0	-		
1757230512	A	2023/09/04	L23	M	1757200086	1757210019	9	1	2	0.0	0.0	-		
1757230513	A	2023/09/05	L23	F	1757210116	1757210019	9	1	1	0.0	0.0	-		
1757230514	A	2023/09/05	L23	F	1757220308		9	1	1	0.0	0.0	-		
1757230515	A	2023/09/01	L23	M	1757210491	1757210019	9	1	3	0.0	0.0	-		
1757230516	A	2023/09/01	L23	M	1757210491	1757210019	9	1	3	0.0	0.0	-		
1757230517	A	2023/09/01	L23	M	1757210491	1757210019	9	1	3	0.0	0.0	-		
1757230518	A	2023/09/05	L23	F	1757190043	1757210669	9	1	2	0.0	0.0	-		
1757230519	A	2023/09/05	L23	M	1757190043	1757210669	9	1	2	0.0	0.0	-		
1757230520	A	2023/09/05	L23	F	1757200746	1757210669	9	1	2	0.0	0.0	-		
1757230521	A	2023/09/05	L23	M	1757200746	1757210669	9	1	2	0.0	0.0	-		
1757230522	A	2023/09/05	L23	F	1757220404	1757210361	9	1	2	0.0	0.0	-		
1757230523	A	2023/09/05	L23	M	1757220404	1757210361	9	1	2	0.0	0.0	-		
1757230524	A	2023/09/05	L23	F	1757210530	1757210669	9	1	2	0.0	0.0	-		
1757230525	A	2023/09/05	L23	M	1757210530	1757210669	9	1	2	0.0	0.0	-		
1757230526	A	2023/09/05	L23	M	1757220340	1757200188	9	1	2	0.0	0.0	-		
1757230527	A	2023/09/05	L23	F	1757220340	1757200188	9	1	2	0.0	0.0	-		
1757230528	A	2023/09/05	L23	M	1757220362		9	1	1	0.0	0.0	-		
1757230529	A	2023/09/05	L23	F	1757220270	1757200188	9	1	2	0.0	0.0	-		
1757230530	A	2023/09/05	L23	F	1757220270	1757200188	9	1	2	0.0	0.0	-		
1757230531	A	2023/09/05	L23	M	1757210603	1757200188	9	1	2	0.0	0.0	-		
1757230532	A	2023/09/05	L23	F	1757210603	1757200188	9	1	2	0.0	0.0	-		
1757230533	A	2023/09/05	L23	F	1757190074	1757210047	9	1	1	0.0	0.0	-		
1757230534	A	2023/09/05	L23	M	1757170229	1757210047	9	1	2	0.0	0.0	-		
1757230535	A	2023/09/05	L23	M	1757170229	1757210047	9	1	2	0.0	0.0	-		
1757230536	A	2023/09/05	L23	F	1757190095	1757210047	9	1	2	0.0	0.0	-		
1757230537	A	2023/09/05	L23	M	1757190095	1757210047	9	1	2	0.0	0.0	-		
1757230538	A	2023/09/05	L23	F	1757210195	1757210047	9	1	2	0.0	0.0	-		
1757230539	A	2023/09/05	L23	M	1757210195	1757210047	9	1	2	0.0	0.0	-		
1757230540	A	2023/09/05	L23	F	1757180296	1757210047	9	1	2	0.0	0.0	-		
1757230541	A	2023/09/05	L23	M	1757180296	1757210047	9	1	2	0.0	0.0	-		
1757230542	A	2023/09/05	L23	F	1757210450	1757210015	9	1	2	0.0	0.0	-		
1757230543	A	2023/09/05	L23	F	1757210450	1757210015	9	1	2	0.0	0.0	-		
1757230544	A	2023/09/05	L23	F	1757170421	1757210015	9	1	2	0.0	0.0	-		
1757230545	A	2023/09/05	L23	F	1757170421	1757210015	9	1	2	0.0	0.0	-		
1757230546	A	2023/09/05	L23	F	1757210149	1757220204	9	1	2	0.0	0.0	-		
1757230547	A	2023/09/05	L23	M	1757210149	1757220204	9	1	2	0.0	0.0	-		
1757230548	A	2023/09/05	L23	F	1757200389	1757210047	9	1	2	0.0	0.0	-		
1757230549	A	2023/09/05	L23	M	1757200389	1757210047	9	1	2	0.0	0.0	-		
1757230550	A	2023/09/05	L23	M	1757220387	1757220204	9	1	1	0.0	0.0	-		
1757230551	A	2023/09/05	L23	M	1757210520	1757220204	9	1	2	0.0	0.0	-		
1757230552	A	2023/09/05	L23	F	1757210520	1757220204	9	1	2	0.0	0.0	-		
1757230553	A	2023/09/05	L23	M	1757190227	1757200707	9	1	2	0.0	0.0	-		
1757230554	A	2023/09/05	L23	M	1757190227	1757200707	9	1	2	0.0	0.0	-		
1757230555	A	2023/09/05	L23	F	1757220304	1757200707	9	1	1	0.0	0.0	-		
1757230556	A	2023/09/05	L23	M	1757190036	1757210001	9	1	1	0.0	0.0	-		
1757230557	A	2023/09/05	L23	M	1757170364	1757210001	9	1	2	0.0	0.0	-		
1757230558	A	2023/09/05	L23	F	1757170364	1757210001	9	1	2	0.0	0.0	-		
1757230559	A	2023/09/05	L23	M	1757170323	1757210001	9	1	2	0.0	0.0	-		
1757230560	A	2023/09/05	L23	M	1757170323	1757210001	9	1	2	0.0	0.0	-		
1757230561	A	2023/09/05	L23	M	1757180011	1757210301	9	1	2	0.0	0.0	-		
1757230562	A	2023/09/05	L23	F	1757180011	1757210301	9	1	2	0.0	0.0	-		
1757230563	A	2023/09/05	L23	M	1757220055	1757210001	9	1	2	0.0	0.0	-		
1757230564	A	2023/09/05	L23	M	1757220055	1757210001	9	1	2	0.0	0.0	-		
1757230565	A	2023/09/05	L23	F	1757190150	1757210001	9	1	2	0.0	0.0	-		
1757230566	A	2023/09/05	L23	F	1757190150	1757210001	9	1	2	0.0	0.0	-		
1757230567	A	2023/09/06	L23	M	1757210026	1757200707	9	1	1	0.0	0.0	-		
1757230568	A	2023/09/06	L23	M	1757200750	1757210019	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dara	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230569	A	2023/09/06	L23	F	1757180345	1757210047	9	1	1	0.0	0.0	-		
1757230570	A	2023/09/06	L23	M	1757210559	1757210669	9	1	1	0.0	0.0	-		
1757230571	A	2023/09/06	L23	F	1757210567	1757210001	9	1	1	0.0	0.0	-		
1757230572	A	2023/09/06	L23	F	1757220257	1757200188	9	1	1	0.0	0.0	-		
1757230573	A	2023/09/06	L23	M	1757220149	1757220204	9	1	1	0.0	0.0	-		
1757230574	A	2023/09/06	L23	M	1757210204	1757210669	9	1	1	0.0	0.0	-		
1757230575	A	2023/09/06	L23	M	1757210454	1757210669	9	1	1	0.0	0.0	-		
1757230576	A	2023/09/06	L23	F	1757200063	1757210019	9	1	1	0.0	0.0	-		
1757230577	A	2023/09/06	L23	F	1757220225	1757210019	9	1	1	0.0	0.0	-		
1757230578	A	2023/09/06	L23	F	1757220212	1757210569	9	1	1	0.0	0.0	-		
1757230579	A	2023/09/06	L23	M	1757210220	1757210569	9	1	1	0.0	0.0	-		
1757230580	A	2023/09/06	L23	M	1757190233	1757200707	9	1	1	0.0	0.0	-		
1757230581	A	2023/09/06	L23	M	1757220303	1757200188	9	1	1	0.0	0.0	-		
1757230582	A	2023/09/06	L23	M	1757220052	1757200707	9	1	1	0.0	0.0	-		
1757230583	A	2023/09/06	L23	M	1757210446	1757210001	9	1	1	0.0	0.0	-		
1757230584	A	2023/09/06	L23	F	1757220138	1757210015	9	1	1	0.0	0.0	-		
1757230585	A	2023/09/06	L23	M	1757200188	1757210019	9	1	1	0.0	0.0	-		
1757230586	A	2023/09/06	L23	F	1757210500	1757210669	9	1	1	0.0	0.0	-		
1757230587	A	2023/09/06	L23	F	1757210722	1757200188	9	1	1	0.0	0.0	-		
1757230588	A	2023/09/06	L23	M	1757210453	1757210019	9	1	1	0.0	0.0	-		
1757230589	A	2023/09/06	L23	M	1757210484	1757200707	9	1	1	0.0	0.0	-		
1757230590	A	2023/09/10	L23	F	1757170358	1757210047	9	1	1	0.0	0.0	-		
1757230591	A	2023/09/10	L23	F	1757200168	1757210019	9	1	1	0.0	0.0	-		
1757230592	A	2023/09/10	L23	F	1757160593	1757210047	9	1	2	0.0	0.0	-		
1757230593	A	2023/09/10	L23	M	1757160593	1757210047	9	1	2	0.0	0.0	-		
1757230594	A	2023/09/10	L23	M	1757210132	1757210047	9	1	2	0.0	0.0	-		
1757230595	A	2023/09/10	L23	M	1757210132	1757210047	9	1	2	0.0	0.0	-		
1757230596	A	2023/09/10	L23	F	1757220346	1757210669	9	1	1	0.0	0.0	-		
1757230597	A	2023/09/10	L23	M	1757200251	1757170340	9	1	1	0.0	0.0	-		
1757230598	A	2023/09/10	L23	F	1757170337	1757210001	9	1	2	0.0	0.0	-		
1757230599	A	2023/09/10	L23	M	1757170337	1757210001	9	1	2	0.0	0.0	-		
1757230600	A	2023/09/10	L23	M	1757220393	1757220204	9	1	2	0.0	0.0	-		
1757230601	A	2023/09/10	L23	M	1757220393	1757220204	9	1	2	0.0	0.0	-		
1757230602	A	2023/09/10	L23	F	1757190181	1757210047	9	1	2	0.0	0.0	-		
1757230603	A	2023/09/10	L23	M	1757190181	1757210047	9	1	2	0.0	0.0	-		
1757230604	A	2023/09/10	L23	F	1757200411	1757210669	9	1	1	0.0	0.0	-		
1757230605	A	2023/09/10	L23	F	1757180320	1757170340	9	1	1	0.0	0.0	-		
1757230606	A	2023/09/10	L23	M	1757220110	1757210669	9	1	1	0.0	0.0	-		
1757230607	A	2023/09/10	L23	F	1757190430	1757210015	9	1	1	0.0	0.0	-		
1757230608	A	2023/09/10	L23	F	1757220188	1757210669	9	1	1	0.0	0.0	-		
1757230609	A	2023/09/11	L23	M	1757220284	1757200707	9	1	1	0.0	0.0	-		
1757230610	A	2023/09/11	L23	M	1757210493	1757200707	9	1	1	0.0	0.0	-		
1757230611	A	2023/09/11	L23	F	1757220080	1757210019	9	1	1	0.0	0.0	-		
1757230612	A	2023/09/11	L23	M	1757220129	1757210669	9	1	1	0.0	0.0	-		
1757230613	A	2023/09/11	L23	M	1757170497	1757210047	9	1	1	0.0	0.0	-		
1757230614	A	2023/09/11	L23	F	1757200346	1757210019	9	1	1	0.0	0.0	-		
1757230615	A	2023/09/11	L23	F	1757220226	1757210019	9	1	1	0.0	0.0	-		
1757230616	A	2023/09/11	L23	F	1757220107	1757200188	9	1	1	0.0	0.0	-		
1757230617	A	2023/09/11	L23	M	1757220314	1757200188	9	1	1	0.0	0.0	-		
1757230618	A	2023/09/11	L23	F	1757220060	1757210001	9	1	1	0.0	0.0	-		
1757230619	A	2023/09/11	L23	F	1757220373	1757200188	9	1	1	0.0	0.0	-		
1757230620	A	2023/09/11	L23	F	1757220336	1757200188	9	1	1	0.0	0.0	-		
1757230621	A	2023/09/11	L23	M	1757220090	1757200188	9	1	1	0.0	0.0	-		
1757230622	A	2023/09/11	L23	F	1757220452	1757220204	9	1	1	0.0	0.0	-		
1757230623	A	2023/09/11	L23	M	1757200594	1757210015	9	1	1	0.0	0.0	-		
1757230624	A	2023/09/11	L23	M	1757220084	1757210001	9	1	1	0.0	0.0	-		
1757230625	A	2023/09/11	L23	F	1757220288	1757210019	9	1	1	0.0	0.0	-		
1757230626	A	2023/09/11	L23	M	1757210562		9	1	1	0.0	0.0	-		
1757230627	A	2023/09/11	L23	F	1757220301	1757200188	9	1	1	0.0	0.0	-		
1757230628	A	2023/09/11	L23	M	1757220083	1757210001	9	1	1	0.0	0.0	-		
1757230629	A	2023/09/11	L23	M	1757220126	1757210001	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230630	A	2023/09/11	L23	F	1757220410	1757220204	9	1	1	0.0	0.0	-		
1757230631	A	2023/09/11	L23	F	1757220252	1757220204	9	1	1	0.0	0.0	-		
1757230632	A	2023/09/11	L23	M	1757220138	1757210001	9	1	1	0.0	0.0	-		
1757230633	A	2023/09/11	L23	F	1757200490	1757210047	9	1	1	0.0	0.0	-		
1757230634	A	2023/09/11	L23	M	1757220322	1757220204	9	1	1	0.0	0.0	-		
1757230635	A	2023/09/14	L23	M	1757220082	1757200707	9	1	1	0.0	0.0	-		
1757230636	A	2023/09/14	L23	F	1757200046	1757210019	9	1	1	0.0	0.0	-		
1757230637	A	2023/09/14	L23	F	1757220130	1757210001	9	1	1	0.0	0.0	-		
1757230638	A	2023/09/14	L23	F	1757216105	1757210001	9	1	1	0.0	0.0	-		
1757230639	A	2023/09/14	L23	F	1757200679	1757200188	9	1	1	0.0	0.0	-		
1757230640	A	2023/09/14	L23	F	1757210510	1757210019	9	1	1	0.0	0.0	-		
1757230641	A	2023/09/19	L23	M	1757190204	1757210019	9	1	2	0.0	0.0	-		
1757230642	A	2023/09/19	L23	M	1757190204	1757210019	9	1	2	0.0	0.0	-		
1757230643	A	2023/09/19	L23	M	1757200261	1757220204	9	1	1	0.0	0.0	-		
1757230644	A	2023/09/19	L23	F	1757190109	1757210001	9	1	1	0.0	0.0	-		
1757230645	A	2023/09/19	L23	M	1757190527	1757200707	9	1	2	0.0	0.0	-		
1757230646	A	2023/09/19	L23	M	1757190577	1757200707	9	1	2	0.0	0.0	-		
1757230647	A	2023/09/19	L23	F	1757200300	1757210019	9	1	1	0.0	0.0	-		
1757230648	A	2023/09/19	L23	M	1757150802	1757200707	9	1	2	0.0	0.0	-		
1757230649	A	2023/09/19	L23	M	1757150602	1757200188	9	1	2	0.0	0.0	-		
1757230650	A	2023/09/19	L23	F	1757210616	1757200188	9	1	2	0.0	0.0	-		
1757230651	A	2023/09/19	L23	M	1757210916	1757200188	9	1	2	0.0	0.0	-		
1757230652	A	2023/09/19	L23	F	1757200082	1757200001	9	1	2	0.0	0.0	-		
1757230653	A	2023/09/19	L23	M	1757200082	1757200001	9	1	2	0.0	0.0	-		
1757230654	A	2023/09/19	L23	F	1757200014	1757210001	9	1	1	0.0	0.0	-		
1757230655	A	2023/09/19	L23	M	1757170284	1757210669	9	1	2	0.0	0.0	-		
1757230656	A	2023/09/19	L23	M	1757170284	1757210669	9	1	2	0.0	0.0	-		
1757230657	A	2023/09/19	L23	M	1757190231	1757200707	9	1	2	0.0	0.0	-		
1757230658	A	2023/09/19	L23	F	1757190231	1757200707	9	1	2	0.0	0.0	-		
1757230659	A	2023/09/19	L23	M	1757190226	1757200707	9	1	2	0.0	0.0	-		
1757230660	A	2023/09/19	L23	F	1757190226	1757200707	9	1	2	0.0	0.0	-		
1757230661	A	2023/09/19	L23	F	1757200170	1757210019	9	1	2	0.0	0.0	-		
1757230662	A	2023/09/19	L23	F	1757200170	1757210019	9	1	2	0.0	0.0	-		
1757230663	A	2023/09/19	L23	M	1757210044	1757220204	9	1	2	0.0	0.0	-		
1757230664	A	2023/09/19	L23	M	1757210044	1757220204	9	1	2	0.0	0.0	-		
1757230665	A	2023/09/19	L23	M	1757170354	1757220204	9	1	1	0.0	0.0	-		
1757230666	A	2023/09/19	L23	M	1757210276	1757220204	9	1	2	0.0	0.0	-		
1757230667	A	2023/09/19	L23	F	1757210276	1757220204	9	1	2	0.0	0.0	-		
1757230668	A	2023/09/19	L23	F	1757200744	1757170340	9	1	2	0.0	0.0	-		
1757230669	A	2023/09/19	L23	F	1757200744	1757170340	9	1	2	0.0	0.0	-		
1757230670	A	2023/09/19	L23	F	1757200796	1757170340	9	1	2	0.0	0.0	-		
1757230671	A	2023/09/19	L23	M	1757200796	1757170340	9	1	2	0.0	0.0	-		
1757230672	A	2023/09/19	L23	M	1757200326	1757170340	9	1	2	0.0	0.0	-		
1757230673	A	2023/09/19	L23	M	1757200326	1757170340	9	1	2	0.0	0.0	-		
1757230674	A	2023/09/19	L23	M	1757200326	1757170340	9	1	2	0.0	0.0	-		
1757230675	A	2023/09/19	L23	M	1757190042	1757210001	9	1	2	0.0	0.0	-		
1757230676	A	2023/09/19	L23	F	1757190042	1757210001	9	1	2	0.0	0.0	-		
1757230677	A	2023/09/19	L23	M	1757190099	1757170340	9	1	2	0.0	0.0	-		
1757230678	A	2023/09/19	L23	M	1757190099	1757170340	9	1	2	0.0	0.0	-		
1757230679	A	2023/09/19	L23	M	1757170165	1757170340	9	1	2	0.0	0.0	-		
1757230680	A	2023/09/19	L23	F	1757170165	1757170340	9	1	2	0.0	0.0	-		
1757230681	A	2023/09/19	L23	F	1757160636	1757170340	9	1	2	0.0	0.0	-		
1757230682	A	2023/09/19	L23	F	1757160636	1757170340	9	1	2	0.0	0.0	-		
1757230683	A	2023/09/19	L23	F	1757180440	1757210047	9	1	2	0.0	0.0	-		
1757230684	A	2023/09/19	L23	F	1757180440	1757210047	9	1	2	0.0	0.0	-		
1757230685	A	2023/09/19	L23	M	1757200784	1757210047	9	1	2	0.0	0.0	-		
1757230686	A	2023/09/19	L23	F	1757200784	1757210047	9	1	2	0.0	0.0	-		
1757230687	A	2023/09/19	L23	M	1757180370	1757210047	9	1	2	0.0	0.0	-		
1757230688	A	2023/09/19	L23	F	1757180370	1757210047	9	1	2	0.0	0.0	-		
1757230689	A	2023/09/19	L23	M	1757190071	1757210059	9	1	1	0.0	0.0	-		
1757230690	A	2023/09/19	L23	F	1757190511	1757220204	9	1	2	0.0	0.0	-		
1757230691	A	2023/09/19	L23	M	1757190511	1757220204	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230692	A	2023/09/22	L23	M	1757200275	1757220294	9	1	1	0.0	0.0	-		
1757230693	A	2023/09/22	L23	M	1757180290	1757210047	9	1	1	0.0	0.0	-		
1757230694	A	2023/09/22	L23	F	1757210108	1757200707	9	1	1	0.0	0.0	-		
1757230695	A	2023/09/22	L23	M	1757190105	1757210669	9	1	1	0.0	0.0	-		
1757230696	A	2023/09/22	L23	F	1757180581	1757210019	9	1	1	0.0	0.0	-		
1757230697	A	2023/09/22	L23	M	1757200070	1757200707	9	1	1	0.0	0.0	-		
1757230698	A	2023/09/22	L23	F	1757200831	1757220204	9	1	1	0.0	0.0	-		
1757230699	A	2023/09/22	L23	M	1757180096	1757210019	9	1	1	0.0	0.0	-		
1757230700	A	2023/09/22	L23	M	1757210224	1757200188	9	1	1	0.0	0.0	-		
1757230701	A	2023/09/22	L23	M	1757210507	1757220204	9	1	1	0.0	0.0	-		
1757230702	A	2023/09/22	L23	F	1757210789	1757210047	9	1	1	0.0	0.0	-		
1757230703	A	2023/09/22	L23	M	1757210585	1757210001	9	1	1	0.0	0.0	-		
1757230704	A	2023/09/22	L23	M	1757170280	1757200707	9	1	1	0.0	0.0	-		
1757230705	A	2023/09/22	L23	F	1757210498	1757200707	9	1	1	0.0	0.0	-		
1757230706	A	2023/09/22	L23	F	1757180551	1757210047	9	1	1	0.0	0.0	-		
1757230707	A	2023/09/22	L23	M	1757210576	1757220204	9	1	1	0.0	0.0	-		
1757230709	A	2023/09/22	L23	M	1757210456	1757200707	9	1	1	0.0	0.0	-		
1757230710	A	2023/09/22	L23	F	1757190545	1757200707	9	1	1	0.0	0.0	-		
1757230711	A	2023/09/22	L23	F	1757170359	1757210047	9	1	1	0.0	0.0	-		
1757230712	A	2023/09/22	L23	F	1757210222	1757170340	9	1	1	0.0	0.0	-		
1757230713	A	2023/09/22	L23	F	1757210593	1757200188	9	1	1	0.0	0.0	-		
1757230715	A	2023/09/22	L23	F		1757220204	9	1	1	0.0	0.0	-		
1757230716	A	2023/09/22	L23	F	1757200813	1757170340	9	1	1	0.0	0.0	-		
1757230717	A	2023/09/22	L23	M	1757200626	1757210019	9	1	1	0.0	0.0	-		
1757230718	A	2023/09/22	L23	M	1757200755	1757220204	9	1	1	0.0	0.0	-		
1757230719	A	2023/09/22	L23	M	1757210781	1757200188	9	1	1	0.0	0.0	-		
1757230720	A	2023/09/22	L23	F	1757200801	1757170340	9	1	1	0.0	0.0	-		
1757230721	A	2023/09/22	L23	M	1757190151	1757210001	9	1	1	0.0	0.0	-		
1757230722	A	2023/09/22	L23	M	1757210460	1757200707	9	1	1	0.0	0.0	-		
1757230723	A	2023/09/22	L23	M	1757220166	1757220204	9	1	1	0.0	0.0	-		
1757230724	A	2023/09/23	L23	F	1757180128	1757210001	9	1	2	0.0	0.0	-		
1757230725	A	2023/09/23	L23	F	1757180128	1757210001	9	1	2	0.0	0.0	-		
1757230726	A	2023/09/23	L23	F	1757190107	1757210001	9	1	2	0.0	0.0	-		
1757230727	A	2023/09/23	L23	M	1757190107	1757210001	9	1	2	0.0	0.0	-		
1757230728	A	2023/09/23	L23	M	1757180213	1757200707	9	1	2	0.0	0.0	-		
1757230729	A	2023/09/23	L23	M	1757180213	1757200707	9	1	2	0.0	0.0	-		
1757230730	A	2023/09/23	L23	F	1757200609	1757210019	9	1	2	0.0	0.0	-		
1757230731	A	2023/09/23	L23	F	1757200609	1757210019	9	1	2	0.0	0.0	-		
1757230732	A	2023/09/23	L23	F	1757200776	1757170340	9	1	1	0.0	0.0	-		
1757230733	A	2023/09/23	L23	M	1757160269	1757210047	9	1	2	0.0	0.0	-		
1757230734	A	2023/09/23	L23	M	1757160269	1757210047	9	1	2	0.0	0.0	-		
1757230735	A	2023/09/23	L23	M	1757190289	1757210059	9	1	2	0.0	0.0	-		
1757230736	A	2023/09/23	L23	M	1757190289	1757210059	9	1	2	0.0	0.0	-		
1757230737	A	2023/09/23	L23	M	1757210299	1757210059	9	1	2	0.0	0.0	-		
1757230738	A	2023/09/23	L23	M	1757210299	1757210059	9	1	2	0.0	0.0	-		
1757230739	A	2023/09/23	L23	F	1757210657	1757210059	9	1	1	0.0	0.0	-		
1757230740	A	2023/09/23	L23	F	1757190306	1757210059	9	1	2	0.0	0.0	-		
1757230741	A	2023/09/23	L23	M	1757190306	1757210059	9	1	2	0.0	0.0	-		
1757230742	A	2023/09/23	L23	F	1757190400	1757210059	9	1	2	0.0	0.0	-		
1757230743	A	2023/09/23	L23	F	1757190400	1757210059	9	1	2	0.0	0.0	-		
1757230744	A	2023/09/23	L23	M	1757210788	1757210059	9	1	1	0.0	0.0	-		
1757230745	A	2023/09/23	L23	M	1757210573	1757210059	9	1	2	0.0	0.0	-		
1757230746	A	2023/09/23	L23	M	1757210573	1757210059	9	1	2	0.0	0.0	-		
1757230747	A	2023/09/23	L23	F	1757210769	1757210059	9	1	2	0.0	0.0	-		
1757230748	A	2023/09/23	L23	F	1757210769	1757210059	9	1	2	0.0	0.0	-		
1757230749	A	2023/09/23	L23	M	1757210196	1757210059	9	1	2	0.0	0.0	-		
1757230750	A	2023/09/23	L23	F	1757210196	1757210059	9	1	2	0.0	0.0	-		
1757230751	A	2023/09/23	L23	M	1757180151	1757210059	9	1	2	0.0	0.0	-		
1757230752	A	2023/09/23	L23	F	1757180151	1757210059	9	1	2	0.0	0.0	-		
1757230753	A	2023/09/24	L23	M	1757220019	1757210059	9	1	2	0.0	0.0	-		
1757230754	A	2023/09/24	L23	F	1757220019	1757210059	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	ETD
1757230755	A	2023/09/24	L23	M	1757190073	1757210047	9	1	1	0.0	0.0	-		
1757230756	A	2023/09/24	L23	F	1757196103	1757210047	9	1	2	0.0	0.0	-		
1757230757	A	2023/09/24	L23	M	1757190103	1757210047	9	1	2	0.0	0.0	-		
1757230758	A	2023/09/24	L23	M	1757180500	1757210047	9	1	2	0.0	0.0	-		
1757230759	A	2023/09/24	L23	M	1757180500	1757210047	9	1	2	0.0	0.0	-		
1757230760	A	2023/09/24	L23	F	1757210048	1757210669	9	1	1	0.0	0.0	-		
1757230761	A	2023/09/24	L23	F	1757190048	1757210015	9	1	2	0.0	0.0	-		
1757230762	A	2023/09/24	L23	F	1757190048	1757210015	9	1	2	0.0	0.0	-		
1757230763	A	2023/09/24	L23	F	1757210654	1757210019	9	1	1	0.0	0.0	-		
1757230764	A	2023/09/24	L23	F	1757180137	1757210019	9	1	2	0.0	0.0	-		
1757230765	A	2023/09/24	L23	F	1757180137	1757210019	9	1	2	0.0	0.0	-		
1757230766	A	2023/09/24	L23	F	1757220202	1757210001	9	1	1	0.0	0.0	-		
1757230767	A	2023/09/24	L23	M	1757200485	1757210001	9	1	1	0.0	0.0	-		
1757230768	A	2023/09/24	L23	M	1757210699	1757210059	9	1	1	0.0	0.0	-		
1757230769	A	2023/09/24	L23	M	1757180604	1757210669	9	1	2	0.0	0.0	-		
1757230770	A	2023/09/24	L23	F	1757180604	1757210669	9	1	2	0.0	0.0	-		
1757230771	A	2023/09/24	L23	M	1757210506	1757220204	9	1	2	0.0	0.0	-		
1757230772	A	2023/09/24	L23	F	1757210506	1757220204	9	1	2	0.0	0.0	-		
1757230773	A	2023/09/24	L23	M	1757190174	1757200707	9	1	2	0.0	0.0	-		
1757230774	A	2023/09/24	L23	F	1757190174	1757200707	9	1	2	0.0	0.0	-		
1757230775	A	2023/09/24	L23	F	1757210134		9	1	1	0.0	0.0	-		
1757230776	A	2023/09/24	L23	M	1757210526	1757200707	9	1	1	0.0	0.0	-		
1757230777	A	2023/09/24	L23	F	1757220300	1757210659	9	1	1	0.0	0.0	-		
1757230778	A	2023/09/23	L23	F	1757210605	1757210659	9	1	1	0.0	0.0	-		
1757230779	A	2023/09/23	L23	F	1757210694	1757210059	9	1	1	0.0	0.0	-		
1757230780	A	2023/09/23	L23	F	1757210441	1757200707	9	1	1	0.0	0.0	-		
1757230781	A	2023/09/23	L23	M	1757210802	1757210059	9	1	1	0.0	0.0	-		
1757230782	A	2023/09/23	L23	F	1757190131	1757210019	9	1	1	0.0	0.0	-		
1757230783	A	2023/09/23	L23	M	1757190058	1757210059	9	1	1	0.0	0.0	-		
1757230784	A	2023/09/23	L23	M	1757200158	1757210001	9	1	1	0.0	0.0	-		
1757230785	A	2023/09/23	L23	M	1757200542	1757170340	9	1	1	0.0	0.0	-		
1757230786	A	2023/09/23	L23	F	1757210720	1757210059	9	1	1	0.0	0.0	-		
1757230787	A	2023/09/23	L23	M	1757210604	1757210059	9	1	1	0.0	0.0	-		
1757230788	A	2023/09/23	L23	M	1757190160	1757210669	9	1	1	0.0	0.0	-		
1757230789	A	2023/09/23	L23	F	1757200661	1757210059	9	1	1	0.0	0.0	-		
1757230790	A	2023/09/23	L23	M	1757180313	1757210669	9	1	1	0.0	0.0	-		
1757230791	A	2023/09/25	L23	M	1757210796	1757210059	9	1	1	0.0	0.0	-		
1757230792	A	2023/09/25	L23	F	1757200232	1757170340	9	1	1	0.0	0.0	-		
1757230793	A	2023/09/25	L23	M	1757210724	1757210059	9	1	1	0.0	0.0	-		
1757230794	A	2023/09/25	L23	M	1757210700	1757210059	9	1	1	0.0	0.0	-		
1757230795	A	2023/09/25	L23	F	1757180621	1757210059	9	1	1	0.0	0.0	-		
1757230796	A	2023/09/25	L23	M	1757190018	1757210059	9	1	1	0.0	0.0	-		
1757230797	A	2023/09/25	L23	M	1757190489	1757210059	9	1	1	0.0	0.0	-		
1757230799	A	2023/09/25	L23	M	1757220250	1757210059	9	1	1	0.0	0.0	-		
1757230800	A	2023/09/25	L23	M	1757170390	1757210047	9	1	1	0.0	0.0	-		
1757230801	A	2023/09/25	L23	M	1757200523	1757210059	9	1	1	0.0	0.0	-		
1757230802	A	2023/09/25	L23	F	1757190311	1757210059	9	1	1	0.0	0.0	-		
1757230803	A	2023/09/25	L23	F	1757210288	1757210059	9	1	1	0.0	0.0	-		
1757230804	A	2023/09/25	L23	M	1757210091	1757210059	9	1	1	0.0	0.0	-		
1757230805	A	2023/09/25	L23	M	1757180545	1757210059	9	1	1	0.0	0.0	-		
1757230806	A	2023/09/25	L23	F	1757200274		9	1	1	0.0	0.0	-		
1757230807	A	2023/09/25	L23	F		1757210001	9	1	1	0.0	0.0	-		
1757230808	A	2023/09/25	L23	F	1757210621	1757210669	9	1	1	0.0	0.0	-		
1757230809	A	2023/09/25	L23	M	1757170310	1757220204	9	1	1	0.0	0.0	-		
1757230810	A	2023/09/25	L23	M	1757180223	1757210019	9	1	1	0.0	0.0	-		
1757230811	A	2023/09/25	L23	F	1757210580	1757210001	9	1	1	0.0	0.0	-		
1757230812	A	2023/09/25	L23	M	1757190045	1757210015	9	1	1	0.0	0.0	-		
1757230813	A	2023/09/25	L23	M	1757210234	1757170340	9	1	1	0.0	0.0	-		
1757230814	A	2023/09/25	L23	M	1757200457	1757210059	9	1	1	0.0	0.0	-		
1757230815	A	2023/09/25	L23	M	1757210915	1757220204	9	1	1	0.0	0.0	-		
1757230816	A	2023/09/25	L23	F	1757210568	1757200707	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EJD
1757230817	A	2023/09/25	L23	M	1757200611	1757210059	9	1	1	0.0	0.0	-		
1757230818	A	2023/09/25	L23	M	1757210476	1757210015	9	1	1	0.0	0.0	-		
1757230819	A	2023/09/25	L23	M	1757200674	1757170340	9	1	1	0.0	0.0	-		
1757230820	A	2023/09/25	L23	M	1757200193		9	1	1	0.0	0.0	-		
1757230821	A	2023/09/25	L23	M	1757170348	1757220204	9	1	1	0.0	0.0	-		
1757230822	A	2023/09/25	L23	F	1757190468	1757170340	9	1	2	0.0	0.0	-		
1757230823	A	2023/09/25	L23	M	1757190468	1757170340	9	1	2	0.0	0.0	-		
1757230824	A	2023/09/25	L23	F	1757200164	1757210015	9	1	2	0.0	0.0	-		
1757230825	A	2023/09/25	L23	F	1757200164	1757210015	9	1	2	0.0	0.0	-		
1757230826	A	2023/09/25	L23	F	1757190498	1757210015	9	1	2	0.0	0.0	-		
1757230827	A	2023/09/25	L23	F	1757190498	1757210015	9	1	2	0.0	0.0	-		
1757230828	A	2023/09/25	L23	F	1757220078	1757200707	9	1	1	0.0	0.0	-		
1757230829	A	2023/09/25	L23	F	1757210136	1757210668	9	1	1	0.0	0.0	-		
1757230830	A	2023/09/25	L23	M	1757210313	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230831	A	2023/09/25	L23	M	1757220054	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230832	A	2023/09/25	L23	F	1757190019	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230833	A	2023/09/25	L23	M	1757190019	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230834	A	2023/09/25	L23	F	1757200634	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230835	A	2023/09/25	L23	M	1757200634	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230836	A	2023/09/25	L23	F	1757210640	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230837	A	2023/09/25	L23	M	1757210257	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230838	A	2023/09/25	L23	F	1757200624	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230839	A	2023/09/25	L23	F	1757210178	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230840	A	2023/09/25	L23	F	1757210696	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230841	A	2023/09/25	L23	M	1757210196	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230842	A	2023/09/25	L23	F	1757200120	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230843	A	2023/09/25	L23	M	1757210404	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230844	A	2023/09/25	L23	M	1757210465	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230845	A	2023/09/25	L23	F	1757170379	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230846	A	2023/09/25	L23	M	1757210508	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230847	A	2023/09/25	L23	F	1757200464	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230848	A	2023/09/25	L23	M	1757220210	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230849	A	2023/09/25	L23	M	1757210420	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230850	A	2023/09/25	L23	F	1757210036	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230851	A	2023/09/25	L23	M	1757200148	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230852	A	2023/09/25	L23	M	1757190193	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230853	A	2023/09/25	L23	F	1757210644	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230854	A	2023/09/25	L23	F	1757210659	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230855	A	2023/09/25	L23	M	1757190244	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230856	A	2023/09/25	L23	M	1757200716	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230857	A	2023/09/25	L23	M	1757200385	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230858	A	2023/09/25	L23	M	1757200504	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230859	A	2023/09/25	L23	M	1757200541	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230860	A	2023/10/15	L23	M	1757180210	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230861	A	2023/10/15	L23	M	1757180210	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230862	A	2023/10/15	L23	M	1757200617	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230863	A	2023/10/15	L23	M	1757210647	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230864	A	2023/10/15	L23	M	1757210635	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230865	A	2023/10/15	L23	M	1757190605	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230870	A	2023/09/25	L23	M			9	1	1	0.0	0.0	-		

Summary

Sex	#	Wgt (C)	Wgt (D)	BWR
Female	210	0.0	0.0	0.0
Male	265	0.0	0.0	0.0
Total	475	0.0	0.0	0.0

Singletons: 254 - 53.5%	Twins: 212 - 44.6%	Triplets+: 9 - 1.9%
# Ewes: 254 - 70%	# Ewes: 106 - 29.2%	# Ewes: 3 - 0.8%

Abortion after 4 Months	# 0	0.00%	Abortion before 4 Months	# 0	0.00%	Born Alive but did not Tagged	# 0	0.00%
Destroyed	# 0	0.00%	Died after Birth	# 0	0.00%	Ewe Died prior to Lambing	# 0	0.00%
Ewe Mated but did not Lambed	# 0	0.00%	Normal	# 475	100.00%	Still Born	# 0	0.00%

Births

LEOPARDSVLEI MERINOS

Contact: De Novo

E-Mail: joanneb@ovk.co.za

Tel: 0498425032, 082-559 0459

Member No: 04359434ER

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230008	A	2023/04/03	H23	M	1757210210	1757210019	9	1	2	0.0	0.0	—		
1757230009	na	2023/04/03	H23	M	1757210210	1757210019	9	1	2	0.0	0.0	—		
1757230012	A	2023/04/03	H23	M	1757190223	1757200707	9	1	1	0.0	0.0	—		
1757230013	A	2023/04/03	H23	M	1757200066	1757210015	9	1	2	0.0	0.0	—		
1757230014	A	2023/04/03	H23	F	1757200066	1757210015	9	1	2	0.0	0.0	—		
1757230015	A	2023/04/03	H23	F	1757200554	1757210059	9	1	1	0.0	0.0	—		
1757230016	A	2023/04/03	H23	F	1757200194	1757210059	9	1	2	0.0	0.0	—		
1757230017	na	2023/04/03	H23	M	1757200194	1757210059	9	1	2	0.0	0.0	—		
1757230018	A	2023/04/03	H23	M	1757190130	1757210059	9	1	2	0.0	0.0	—		
1757230019	A	2023/04/03	H23	M	1757190130	1757210059	9	1	2	0.0	0.0	—		
1757230020	A	2023/04/03	H23	F	1757210353	1757210059	9	1	2	0.0	0.0	—		
1757230021	A	2023/04/03	H23	M	1757210353	1757210059	9	1	2	0.0	0.0	—		
1757230022	A	2023/04/03	H23	F	1757200491	1757190104	9	1	2	0.0	0.0	—		
1757230023	A	2023/04/03	H23	F	1757200491	1757190104	9	1	2	0.0	0.0	—		
1757230024	na	2023/04/03	H23	F	1757180454	1757210019	9	1	2	0.0	0.0	—		
1757230025	A	2023/04/03	H23	M	1757180454	1757210019	9	1	2	0.0	0.0	—		
1757230026	A	2023/04/04	H23	F	1757180352	1757180461	9	1	1	0.0	0.0	—		
1757230027	A	2023/04/04	H23	M	1757200790	1757190104	9	1	1	0.0	0.0	—		
1757230028	A	2023/04/04	H23	M	1757201001	1757200188	9	1	1	0.0	0.0	—		
1757230029	A	2023/04/04	H23	M	1757160717	1757190374	9	1	1	0.0	0.0	—		
1757230030	na	2023/04/04	H23	F	1757170086	1757200188	9	1	1	0.0	0.0	—		
1757230031	A	2023/04/04	H23	M	1757180492	1757180461	9	1	1	0.0	0.0	—		
1757230032	A	2023/04/04	H23	F	1757180434	1757210015	9	1	1	0.0	0.0	—		
1757230033	A	2023/04/04	H23	F	1757170226	1757210019	9	1	1	0.0	0.0	—		
1757230034	A	2023/04/04	H23	M	1757190121	1757210059	9	1	1	0.0	0.0	—		
1757230035	A	2023/04/04	H23	M	1757190396	1757210015	9	1	1	0.0	0.0	—		
1757230036	A	2023/04/04	H23	M	1757210917	1757180461	9	1	1	0.0	0.0	—		
1757230037	A	2023/04/04	H23	F	1757200139	1757190374	9	1	1	0.0	0.0	—		
1757230038	A	2023/04/04	H23	F	1757200220	1757210059	9	1	1	0.0	0.0	—		
1757230039	A	2023/04/04	H23	F	1757200191	1757190374	9	1	1	0.0	0.0	—		
1757230040	A	2023/04/04	H23	F	1757210099	1757210015	9	1	1	0.0	0.0	—		
1757230041	A	2023/04/04	H23	M	1757200324	1757200188	9	1	1	0.0	0.0	—		
1757230042	A	2023/04/04	H23	F	1757200486	1757210019	9	1	1	0.0	0.0	—		
1757230043	na	2023/04/04	H23	F	1757180591	1757210019	9	1	1	0.0	0.0	—		
1757230044	A	2023/04/04	H23	F	1757200097	1757210059	9	1	1	0.0	0.0	—		
1757230045	A	2023/04/04	H23	F	1757190120	1757210001	9	1	1	0.0	0.0	—		
1757230046	A	2023/04/04	H23	F	1757180219	1757200707	9	1	1	0.0	0.0	—		
1757230047	A	2023/04/04	H23	M	1757190428	1757210059	9	1	1	0.0	0.0	—		
1757230048	A	2023/04/04	H23	F	1757190222	1757190374	9	1	1	0.0	0.0	—		
1757230049	A	2023/04/04	H23	M	1757180441	1757190413	9	1	1	0.0	0.0	—		
1757230050	A	2023/04/04	H23	M	1757190338	1757210047	9	1	1	0.0	0.0	—		
1757230051	A	2023/04/04	H23	F	1757190409	1757170346	9	1	1	0.0	0.0	—		
1757230052	A	2023/04/04	H23	M	1757190264	1757190374	9	1	1	0.0	0.0	—		
1757230053	A	2023/04/04	H23	F	1757180490	1757180461	9	1	1	0.0	0.0	—		
1757230054	A	2023/04/04	H23	F	1757200364	1757210047	9	1	1	0.0	0.0	—		
1757230055	A	2023/04/04	H23	M	1757200522	1757190104	9	1	1	0.0	0.0	—		
1757230056	A	2023/04/04	H23	F	1757190216	1757210019	9	1	1	0.0	0.0	—		
1757230057	A	2023/04/04	H23	F	1757190568	1757210019	9	1	1	0.0	0.0	—		
1757230058	A	2023/04/04	H23	F	1757180098	1757210019	9	1	1	0.0	0.0	—		
1757230059	A	2023/04/04	H23	F	1757170442	1757200707	9	1	1	0.0	0.0	—		
1757230060	A	2023/04/04	H23	M	1757200731	1757190413	9	1	1	0.0	0.0	—		
1757230061	A	2023/04/04	H23	F	1757200544	1757190413	9	1	1	0.0	0.0	—		
1757230062	A	2023/04/04	H23	F	1757190458	1757210019	9	1	1	0.0	0.0	—		
1757230063	A	2023/04/04	H23	F	1757200649	1757190104	9	1	1	0.0	0.0	—		
1757230064	A	2023/04/04	H23	M	1757200375	1757190104	9	1	1	0.0	0.0	—		
1757230065	A	2023/04/04	H23	M	1757180433	1757210015	9	1	1	0.0	0.0	—		
1757230066	A	2023/04/04	H23	F	1757200623	1757210019	9	1	1	0.0	0.0	—		
1757230067	A	2023/04/04	H23	M	1757200059	1757210019	9	1	2	0.0	0.0	—		
1757230068	A	2023/04/04	H23	F	1757200059	1757210019	9	1	2	0.0	0.0	—		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230069	A	2023/04/05	H23	M	1757180502	1757210001	9	1	3	0.0	0.0	-		
1757230070	A	2023/04/05	H23	F	1757180502	1757210001	9	1	3	0.0	0.0	-		
1757230071	A	2023/04/05	H23	F	1757180502	1757210001	9	1	3	0.0	0.0	-		
1757230072	A	2023/04/05	H23	F	1757170218	1757210047	9	1	2	0.0	0.0	-		
1757230073	na	2023/04/05	H23	F	1757170218	1757210047	9	1	2	0.0	0.0	-		
1757230074	A	2023/04/05	H23	F	1757170532	1757200707	9	1	2	0.0	0.0	-		
1757230075	A	2023/04/05	H23	F	1757170532	1757200707	9	1	2	0.0	0.0	-		
1757230076	A	2023/04/05	H23	F	1757180080	1757170340	9	1	2	0.0	0.0	-		
1757230077	A	2023/04/05	H23	M	1757180080	1757170340	9	1	2	0.0	0.0	-		
1757230078	A	2023/04/05	H23	F	1757180272	1757190413	9	1	2	0.0	0.0	-		
1757230079	A	2023/04/05	H23	M	1757180272	1757190413	9	1	2	0.0	0.0	-		
1757230080	A	2023/04/05	H23	M	1757180083	1757170340	9	1	2	0.0	0.0	-		
1757230081	A	2023/04/05	H23	M	1757180083	1757170340	9	1	2	0.0	0.0	-		
1757230082	A	2023/04/05	H23	M	1757200636	1757200188	9	1	2	0.0	0.0	-		
1757230083	A	2023/04/05	H23	M	1757200636	1757200188	9	1	2	0.0	0.0	-		
1757230084	A	2023/04/05	H23	F	1757210238	1757200188	9	1	2	0.0	0.0	-		
1757230085	A	2023/04/05	H23	M	1757210238	1757200188	9	1	2	0.0	0.0	-		
1757230086	A	2023/04/05	H23	F	1757200333	1757200188	9	1	2	0.0	0.0	-		
1757230087	A	2023/04/05	H23	M	1757200333	1757200188	9	1	2	0.0	0.0	-		
1757230088	A	2023/04/05	H23	M	1757180007	1757180461	9	1	1	0.0	0.0	-		
1757230089	A	2023/04/05	H23	M	1757190460	1757210019	9	1	2	0.0	0.0	-		
1757230090	A	2023/04/05	H23	F	1757190460	1757210019	9	1	2	0.0	0.0	-		
1757230091	na	2023/04/05	H23	M	1757200476	1757190374	9	1	2	0.0	0.0	-		
1757230092	A	2023/04/05	H23	F	1757200476	1757190374	9	1	2	0.0	0.0	-		
1757230093	A	2023/04/05	H23	M	1757190100	1757210019	9	1	2	0.0	0.0	-		
1757230094	A	2023/04/05	H23	M	1757190100	1757210019	9	1	2	0.0	0.0	-		
1757230095	A	2023/04/05	H23	F	1757170267	1757190104	9	1	2	0.0	0.0	-		
1757230096	A	2023/04/05	H23	F	1757170267	1757190104	9	1	2	0.0	0.0	-		
1757230097	A	2023/04/05	H23	F	1757210236	1757190104	9	1	2	0.0	0.0	-		
1757230098	A	2023/04/05	H23	F	1757210236	1757190104	9	1	2	0.0	0.0	-		
1757230099	A	2023/04/05	H23	M	1757200382	1757210015	9	1	2	0.0	0.0	-		
1757230100	A	2023/04/05	H23	F	1757200382	1757210015	9	1	2	0.0	0.0	-		
1757230101	A	2023/04/06	H23	M	1757190454	1757210019	9	1	3	0.0	0.0	-		
1757230102	A	2023/04/06	H23	F	1757190454	1757210019	9	1	3	0.0	0.0	-		
1757230103	A	2023/04/06	H23	F	1757190454	1757210019	9	1	3	0.0	0.0	-		
1757230104	A	2023/04/06	H23	F	1757170618	1757190374	9	1	1	0.0	0.0	-		
1757230105	A	2023/04/06	H23	M	1757200447	1757210015	9	1	3	0.0	0.0	-		
1757230106	A	2023/04/06	H23	M	1757200447	1757210015	9	1	3	0.0	0.0	-		
1757230107	A	2023/04/06	H23	M	1757200447	1757210015	9	1	3	0.0	0.0	-		
1757230108	A	2023/04/08	H23	F	1757201005	1757200188	9	1	3	0.0	0.0	-		
1757230109	A	2023/04/08	H23	M	1757201005	1757200188	9	1	3	0.0	0.0	-		
1757230110	A	2023/04/08	H23	F	1757201005	1757200188	9	1	3	0.0	0.0	-		
1757230111	A	2023/04/07	H23	F	1757170085	1757210019	9	1	1	0.0	0.0	-		
1757230112	A	2023/04/06	H23	M	1757180342	1757210047	9	1	3	0.0	0.0	-		
1757230113	na	2023/04/05	H23	M	1757180342	1757210047	9	1	3	0.0	0.0	-		
1757230114	A	2023/04/06	H23	F	1757180342	1757210047	9	1	3	0.0	0.0	-		
1757230115	A	2023/04/08	H23	M	1757200243	1757200188	9	1	1	0.0	0.0	-		
1757230116	A	2023/04/08	H23	F	1757210358	1757200188	9	1	2	0.0	0.0	-		
1757230117	A	2023/04/08	H23	M	1757210358	1757200188	9	1	2	0.0	0.0	-		
1757230118	A	2023/04/08	H23	F	1757180495	1757170340	9	1	2	0.0	0.0	-		
1757230119	A	2023/04/08	H23	M	1757180495	1757170340	9	1	2	0.0	0.0	-		
1757230120	A	2023/04/08	H23	F	1757180564	1757170340	9	1	2	0.0	0.0	-		
1757230121	A	2023/04/08	H23	F	1757180564	1757170340	9	1	2	0.0	0.0	-		
1757230122	A	2023/04/08	H23	F	1757200560	1757210001	9	1	1	0.0	0.0	-		
1757230123	A	2023/04/09	H23	M	1757190360	1757210001	9	1	2	0.0	0.0	-		
1757230124	A	2023/04/09	H23	F	1757190360	1757210001	9	1	2	0.0	0.0	-		
1757230125	A	2023/04/09	H23	M	1757200394	1757180461	9	1	2	0.0	0.0	-		
1757230126	A	2023/04/09	H23	F	1757200394	1757180461	9	1	2	0.0	0.0	-		
1757230127	A	2023/04/09	H23	M	1757190260	1757180461	9	1	2	0.0	0.0	-		
1757230128	A	2023/04/09	H23	F	1757190260	1757180461	9	1	2	0.0	0.0	-		
1757230129	A	2023/04/09	H23	M	1757190603	1757200188	9	1	1	0.0	0.0	-		

IDNo	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230130	A	2023/04/09	H23	F	1757200177	1757190274	9	1	2	0.0	0.0	-		
1757230131	A	2023/04/09	H23	M	1757200177	1757190374	9	1	2	0.0	0.0	-		
1757230132	A	2023/04/09	H23	M	1757210918	1757190104	9	1	2	0.0	0.0	-		
1757230133	A	2023/04/09	H23	M	1757210918	1757190104	9	1	2	0.0	0.0	-		
1757230134	A	2023/04/09	H23	M	1757180088	1757210019	9	1	2	0.0	0.0	-		
1757230135	A	2023/04/09	H23	M	1757180088	1757210019	9	1	2	0.0	0.0	-		
1757230136	A	2023/04/09	H23	F	1757180414	1757210019	9	1	2	0.0	0.0	-		
1757230137	A	2023/04/09	H23	F	1757180414	1757210019	9	1	2	0.0	0.0	-		
1757230138	A	2023/04/09	H23	M	1757170258	1757210019	9	1	2	0.0	0.0	-		
1757230139	na	2023/04/09	H23	M	1757170258	1757210019	9	1	2	0.0	0.0	-		
1757230140	A	2023/04/09	H23	F	1757160510	1757210019	9	1	1	0.0	0.0	-		
1757230141	A	2023/04/08	H23	M	1757190248	1757210019	9	1	2	0.0	0.0	-		
1757230142	A	2023/04/08	H23	M	1757190248	1757210019	9	1	2	0.0	0.0	-		
1757230143	A	2023/04/08	H23	F	1757180331	1757210047	9	1	2	0.0	0.0	-		
1757230144	A	2023/04/08	H23	F	1757180331	1757210047	9	1	2	0.0	0.0	-		
1757230145	A	2023/04/08	H23	M	1757170181	1757210047	9	1	2	0.0	0.0	-		
1757230146	A	2023/04/08	H23	M	1757170181	1757210047	9	1	2	0.0	0.0	-		
1757230147	A	2023/04/08	H23	F	1757200074	1757210047	9	1	2	0.0	0.0	-		
1757230148	A	2023/04/08	H23	F	1757200074	1757210047	9	1	2	0.0	0.0	-		
1757230149	A	2023/04/08	H23	M	1757190036	1757190374	9	1	2	0.0	0.0	-		
1757230150	A	2023/04/08	H23	F	1757180036	1757190374	9	1	2	0.0	0.0	-		
1757230151	A	2023/04/08	H23	M	1757200561	1757190374	9	1	2	0.0	0.0	-		
1757230152	A	2023/04/08	H23	F	1757200561	1757190374	9	1	2	0.0	0.0	-		
1757230153	A	2023/04/08	H23	M	1757200492	1757210059	9	1	2	0.0	0.0	-		
1757230154	A	2023/04/08	H23	F	1757200492	1757210059	9	1	2	0.0	0.0	-		
1757230155	A	2023/04/08	H23	M	1757210160	1757210059	9	1	2	0.0	0.0	-		
1757230156	A	2023/04/08	H23	F	1757210160	1757210059	9	1	2	0.0	0.0	-		
1757230157	A	2023/04/08	H23	M	1757200428	1757210059	9	1	2	0.0	0.0	-		
1757230158	A	2023/04/08	H23	M	1757200428	1757210059	9	1	2	0.0	0.0	-		
1757230159	A	2023/04/10	H23	M	1757200651	1757210059	9	1	2	0.0	0.0	-		
1757230160	A	2023/04/10	H23	M	1757200651	1757210059	9	1	2	0.0	0.0	-		
1757230161	A	2023/04/09	H23	M	1757180099	1757210059	9	1	2	0.0	0.0	-		
1757230162	A	2023/04/09	H23	F	1757180099	1757210059	9	1	2	0.0	0.0	-		
1757230163	A	2023/04/09	H23	F	1757200724	1757210015	9	1	2	0.0	0.0	-		
1757230164	A	2023/04/09	H23	F	1757200724	1757210015	9	1	2	0.0	0.0	-		
1757230165	A	2023/04/08	H23	M	1757190308	1757210015	9	1	2	0.0	0.0	-		
1757230166	A	2023/04/08	H23	M	1757190308	1757210015	9	1	2	0.0	0.0	-		
1757230167	A	2023/04/08	H23	M	1757190149	1757210015	9	1	2	0.0	0.0	-		
1757230168	A	2023/04/08	H23	F	1757190149	1757210015	9	1	2	0.0	0.0	-		
1757230169	A	2023/04/08	H23	F	1757200690	1757200707	9	1	1	0.0	0.0	-		
1757230170	A	2023/04/08	H23	F	1757190294	1757190104	9	1	2	0.0	0.0	-		
1757230171	na	2023/04/08	H23	M	1757190294	1757190104	9	1	2	0.0	0.0	-		
1757230172	A	2023/04/07	H23	F	1757180690	1757190104	9	1	2	0.0	0.0	-		
1757230173	A	2023/04/07	H23	M	1757180690	1757190104	9	1	2	0.0	0.0	-		
1757230174	A	2023/04/11	H23	F	1757200616	1757190374	9	1	2	0.0	0.0	-		
1757230175	A	2023/04/11	H23	M	1757200616	1757190374	9	1	2	0.0	0.0	-		
1757230176	A	2023/04/11	H23	M	1757180253	1757190374	9	1	2	0.0	0.0	-		
1757230177	A	2023/04/11	H23	M	1757180253	1757190374	9	1	2	0.0	0.0	-		
1757230178	A	2023/04/08	H23	M	1757200600	1757180451	9	1	1	0.0	0.0	-		
1757230179	A	2023/04/08	H23	F	1757190509	1757210047	9	1	1	0.0	0.0	-		
1757230180	A	2023/04/08	H23	F	1757200615	1757170340	9	1	1	0.0	0.0	-		
1757230181	A	2023/04/08	H23	F	1757200794	1757210059	9	1	1	0.0	0.0	-		
1757230182	A	2023/04/08	H23	M	1757200761	1757190104	9	1	1	0.0	0.0	-		
1757230183	A	2023/04/08	H23	M	1757210064	1757210015	9	1	1	0.0	0.0	-		
1757230184	A	2023/04/08	H23	F	1757150069	1757190374	9	1	1	0.0	0.0	-		
1757230185	A	2023/04/08	H23	F	1757180410	1757210047	9	1	1	0.0	0.0	-		
1757230186	A	2023/04/08	H23	F	1757180588	1757190374	9	1	1	0.0	0.0	-		
1757230187	A	2023/04/08	H23	M	1757190318	1757210019	9	1	1	0.0	0.0	-		
1757230188	A	2023/04/08	H23	M	1757170603	1757190374	9	1	1	0.0	0.0	-		
1757230189	A	2023/04/08	H23	F	1757170401	1757210001	9	1	1	0.0	0.0	-		
1757230190	A	2023/04/08	H23	F	1757200472	1757170340	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	ETD
1757230191	A	2023/04/08	H23	F	1757170046	1757210047	9	1	1	0.0	0.0	-		
1757230192	A	2023/04/08	H23	F	1757170125	1757200707	9	1	1	0.0	0.0	-		
1757230193	A	2023/04/08	H23	M	1757180480	1757210019	9	1	1	0.0	0.0	-		
1757230194	A	2023/04/08	H23	M	1757190201	1757210047	9	1	1	0.0	0.0	-		
1757230195	A	2023/04/08	H23	F	1757200468	1757170340	9	1	1	0.0	0.0	-		
1757230196	A	2023/04/08	H23	F	1757200446	1757210059	9	1	1	0.0	0.0	-		
1757230197	A	2023/04/08	H23	M	1757180155	1757180461	9	1	1	0.0	0.0	-		
1757230198	A	2023/04/08	H23	F	1757200648	1757200188	9	1	1	0.0	0.0	-		
1757230199	A	2023/04/08	H23	M	1757180569	1757170340	9	1	1	0.0	0.0	-		
1757230200	A	2023/04/08	H23	M	1757210919	1757210059	9	1	1	0.0	0.0	-		
1757230201	A	2023/04/08	H23	M	1757160412	1757190104	9	1	1	0.0	0.0	-		
1757230202	A	2023/04/08	H23	F	1757200643	1757210059	9	1	1	0.0	0.0	-		
1757230203	A	2023/04/08	H23	M	1757200696	1757190104	9	1	1	0.0	0.0	-		
1757230204	A	2023/04/08	H23	M	1757180118	1757210047	9	1	1	0.0	0.0	-		
1757230205	A	2023/04/08	H23	F	1757190483	1757210015	9	1	1	0.0	0.0	-		
1757230206	A	2023/04/08	H23	M	1757210391	1757190104	9	1	1	0.0	0.0	-		
1757230207	A	2023/04/08	H23	F	1757200213	1757190374	9	1	1	0.0	0.0	-		
1757230208	A	2023/04/08	H23	F	1757160572	1757210001	9	1	1	0.0	0.0	-		
1757230209	A	2023/04/08	H23	F	1757200096	1757210059	9	1	1	0.0	0.0	-		
1757230210	A	2023/04/08	H23	F	1757180072	1757180461	9	1	1	0.0	0.0	-		
1757230211	A	2023/04/10	H23	F	1757200670	1757190104	9	1	1	0.0	0.0	-		
1757230212	A	2023/04/10	H23	M	1757180350	1757190104	9	1	1	0.0	0.0	-		
1757230213	A	2023/04/10	H23	M	1757210032	1757210059	9	1	1	0.0	0.0	-		
1757230214	A	2023/04/10	H23	F	1757190537	1757200707	9	1	1	0.0	0.0	-		
1757230215	A	2023/04/10	H23	M	1757190334	1757210015	9	1	1	0.0	0.0	-		
1757230216	A	2023/04/10	H23	M	1757190307	1757190461	9	1	1	0.0	0.0	-		
1757230217	A	2023/04/11	H23	M	1757200733	1757190104	9	1	1	0.0	0.0	-		
1757230218	A	2023/04/11	H23	F	1757180074	1757170340	9	1	1	0.0	0.0	-		
1757230219	na	2023/04/11	H23	M	1757200514	1757190374	9	1	1	0.0	0.0	-		
1757230220	A	2023/04/11	H23	M	1757201003	1757200188	9	1	1	0.0	0.0	-		
1757230221	A	2023/04/11	H23	M	1757200185	1757210019	9	1	1	0.0	0.0	-		
1757230222	A	2023/04/11	H23	M	1757180439	1757190374	9	1	1	0.0	0.0	-		
1757230223	A	2023/04/11	H23	F	1757190491	1757210059	9	1	1	0.0	0.0	-		
1757230224	A	2023/04/11	H23	F	1757200548	1757190374	9	1	1	0.0	0.0	-		
1757230225	A	2023/04/13	H23	M	1757200498	1757210059	9	1	1	0.0	0.0	-		
1757230226	na	2023/04/13	H23	M	1757180684	1757190104	9	1	1	0.0	0.0	-		
1757230227	A	2023/04/13	H23	F	1757180471	1757210047	9	1	1	0.0	0.0	-		
1757230228	A	2023/04/14	H23	M	1757200646	1757180461	9	1	1	0.0	0.0	-		
1757230229	na	2023/04/14	H23	F	1757210233	1757170340	9	1	1	0.0	0.0	-		
1757230230	A	2023/04/14	H23	F	1757200503	1757210015	9	1	1	0.0	0.0	-		
1757230231	A	2023/04/14	H23	M	1757200511	1757170340	9	1	1	0.0	0.0	-		
1757230232	A	2023/04/14	H23	F	1757170505	1757210015	9	1	1	0.0	0.0	-		
1757230233	A	2023/04/14	H23	F	17572100722	1757170340	9	1	1	0.0	0.0	-		
1757230234	A	2023/04/14	H23	F	1757170285	1757200707	9	1	1	0.0	0.0	-		
1757230235	A	2023/04/14	H23	M	1757190386	1757180461	9	1	1	0.0	0.0	-		
1757230236	A	2023/04/14	H23	F	1757170584	1757200707	9	1	1	0.0	0.0	-		
1757230237	A	2023/04/14	H23	M	1757200517	1757210019	9	1	1	0.0	0.0	-		
1757230238	A	2023/04/16	H23	M	1757200466	1757200188	9	1	2	0.0	0.0	-		
1757230239	A	2023/04/16	H23	M	1757200466	1757200188	9	1	2	0.0	0.0	-		
1757230240	A	2023/04/19	H23	M	1757200524	1757200188	9	1	2	0.0	0.0	-		
1757230241	A	2023/04/19	H23	F	1757200524	1757200188	9	1	2	0.0	0.0	-		
1757230242	A	2023/04/19	H23	F	1757160618	1757200188	9	1	2	0.0	0.0	-		
1757230243	A	2023/04/19	H23	M	1757160618	1757200188	9	1	2	0.0	0.0	-		
1757230244	A	2023/04/19	H23	F	1757210078	1757190374	9	1	1	0.0	0.0	-		
1757230245	A	2023/04/19	H23	F	1757170266	1757200188	9	1	1	0.0	0.0	-		
1757230246	A	2023/04/20	H23	F	1757170069	1757210001	9	1	2	0.0	0.0	-		
1757230247	A	2023/04/20	H23	F	1757170069	1757210001	9	1	2	0.0	0.0	-		
1757230248	A	2023/04/20	H23	F	1757180282	1757210047	9	1	2	0.0	0.0	-		
1757230249	A	2023/04/20	H23	F	1757180282	1757210047	9	1	2	0.0	0.0	-		
1757230250	A	2023/04/20	H23	F	1757170427	1757210001	9	1	2	0.0	0.0	-		
1757230251	A	2023/04/20	H23	M	1757170427	1757210001	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230252	A	2023/04/20	H23	F	1757180014	1757210001	9	1	2	0.0	0.0	-		
1757230253	A	2023/04/20	H23	M	1757180014	1757210001	9	1	2	0.0	0.0	-		
1757230254	A	2023/04/20	H23	F	1757160138	1757210047	9	1	2	0.0	0.0	-		
1757230255	A	2023/04/20	H23	M	1757160138	1757210047	9	1	2	0.0	0.0	-		
1757230256	A	2023/04/22	H23	F	1757180201	1757210015	9	1	2	0.0	0.0	-		
1757230257	A	2023/04/22	H23	M	1757180201	1757210015	9	1	2	0.0	0.0	-		
1757230258	A	2023/04/22	H23	F	1757200766	1757210059	9	1	2	0.0	0.0	-		
1757230259	A	2023/04/22	H23	M	1757200766	1757210059	9	1	2	0.0	0.0	-		
1757230260	A	2023/04/22	H23	F	1757200499	1757210059	9	1	2	0.0	0.0	-		
1757230261	A	2023/04/22	H23	M	1757200499	1757210059	9	1	2	0.0	0.0	-		
1757230262	A	2023/04/22	H23	M	1757180220	1757200707	9	1	2	0.0	0.0	-		
1757230263	A	2023/04/22	H23	M	1757180220	1757200707	9	1	2	0.0	0.0	-		
1757230264	A	2023/04/23	H23	F	1757201004	1757200188	9	1	2	0.0	0.0	-		
1757230265	A	2023/04/23	H23	M	1757201004	1757200188	9	1	2	0.0	0.0	-		
1757230265	A	2023/04/23	H23	M	1757201004	1757200188	9	1	3	0.0	0.0	-		
1757230266	A	2023/04/18	H23	F	1757190242	1757210059	9	1	1	0.0	0.0	-		
1757230267	A	2023/04/18	H23	F	1757170434	1757200707	9	1	1	0.0	0.0	-		
1757230268	A	2023/04/18	H23	F	1757190326	1757200707	9	1	1	0.0	0.0	-		
1757230269	A	2023/04/18	H23	M	1757200562	1757190374	9	1	1	0.0	0.0	-		
1757230270	A	2023/04/20	H23	M	1757180222	1757210047	9	1	1	0.0	0.0	-		
1757230271	A	2023/04/20	H23	F	1757180015	1757210001	9	1	1	0.0	0.0	-		
1757230272	A	2023/04/20	H23	F	1757200743	1757200188	9	1	1	0.0	0.0	-		
1757230273	A	2023/04/20	H23	M	1757190282	1757210059	9	1	1	0.0	0.0	-		
1757230274	A	2023/04/20	H23	F	1757190001	1757210001	9	1	1	0.0	0.0	-		
1757230275	A	2023/04/20	H23	M	1757210293	1757210059	9	1	1	0.0	0.0	-		
1757230276	A	2023/04/20	H23	F	1757180261	1757200707	9	1	1	0.0	0.0	-		
1757230277	A	2023/04/20	H23	M	1757170005	1757200707	9	1	1	0.0	0.0	-		
1757230278	A	2023/04/20	H23	F	1757180472	1757210047	9	1	1	0.0	0.0	-		
1757230279	A	2023/04/20	H23	M	1757190479	1757180461	9	1	1	0.0	0.0	-		
1757230280	A	2023/04/18	H23	M	1757170221	1757200707	9	1	1	0.0	0.0	-		
1757230281	A	2023/04/18	H23	M	1757200576	1757180461	9	1	1	0.0	0.0	-		
1757230282	A	2023/04/18	H23	F	1757180358	1757190413	9	1	1	0.0	0.0	-		
1757230283	A	2023/04/18	H23	F	1757200264	1757190104	9	1	1	0.0	0.0	-		
1757230284	A	2023/04/18	H23	M	1757200206	1757190413	9	1	1	0.0	0.0	-		
1757230285	A	2023/04/18	H23	F	1757190237	1757170340	9	1	1	0.0	0.0	-		
1757230286	A	2023/04/18	H23	M	1757180450	1757210047	9	1	1	0.0	0.0	-		
1757230287	A	2023/04/18	H23	F	1757190602	1757190104	9	1	1	0.0	0.0	-		
1757230288	A	2023/04/18	H23	F	1757180241	1757200707	9	1	1	0.0	0.0	-		
1757230289	A	2023/04/18	H23	F	1757190112	1757190104	9	1	1	0.0	0.0	-		
1757230290	A	2023/04/18	H23	F	1757190122	1757180461	9	1	1	0.0	0.0	-		
1757230291	A	2023/04/18	H23	F	1757170460	1757210015	9	1	1	0.0	0.0	-		
1757230292	A	2023/04/18	H23	F	1757180585	1757210019	9	1	1	0.0	0.0	-		
1757230293	A	2023/04/19	H23	M	1757190257	1757190374	9	1	1	0.0	0.0	-		
1757230294	A	2023/04/19	H23	M	1757170228	1757200707	9	1	1	0.0	0.0	-		
1757230295	A	2023/04/19	H23	M	1757190270	1757210019	9	1	1	0.0	0.0	-		
1757230296	A	2023/04/19	H23	M	1757160587	1757170340	9	1	1	0.0	0.0	-		
1757230297	A	2023/04/19	H23	F	1757180596	1757170340	9	1	1	0.0	0.0	-		
1757230298	A	2023/04/19	H23	F	1757180625	1757210019	9	1	1	0.0	0.0	-		
1757230299	A	2023/04/19	H23	M	1757180030	1757200188	9	1	1	0.0	0.0	-		
1757230300	A	2023/04/19	H23	F	1757160578	1757210059	9	1	1	0.0	0.0	-		
1757230301	A	2023/04/26	H23	M	1757170508	1757210059	9	1	2	0.0	0.0	-		
1757230302	A	2023/04/26	H23	F	1757170508	1757210059	9	1	2	0.0	0.0	-		
1757230303	A	2023/04/26	H23	M	1757180109	1757210001	9	1	2	0.0	0.0	-		
1757230304	A	2023/04/26	H23	F	1757180189	1757210001	9	1	2	0.0	0.0	-		
1757230305	A	2023/04/28	H23	M	1757180679	1757210015	9	1	2	0.0	0.0	-		
1757230306	A	2023/04/28	H23	M	1757180679	1757210015	9	1	2	0.0	0.0	-		
1757230307	A	2023/04/28	H23	M	1757200427	1757190104	9	1	2	0.0	0.0	-		
1757230308	A	2023/04/28	H23	F	1757200427	1757190104	9	1	2	0.0	0.0	-		
1757230309	A	2023/04/28	H23	M	1757180295	1757210019	9	1	1	0.0	0.0	-		
1757230310	A	2023/04/28	H23	F	1757180136	1757190374	9	1	2	0.0	0.0	-		
1757230311	A	2023/04/28	H23	M	1757180136	1757190374	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230312	A	2023/04/30	H23	F	1757180129	1757200707	9	1	2	0.0	0.0			
1757230313	A	2023/04/30	H23	M	1757180129	1757200707	9	1	2	0.0	0.0			
1757230314	A	2023/04/30	H23	M	1757170244	1757210019	9	1	1	0.0	0.0			
1757230315	A	2023/04/26	H23	F	1757160190	1757210001	9	1	1	0.0	0.0			
1757230316	A	2023/04/26	H23	M	1757180304	1757210015	9	1	1	0.0	0.0			
1757230317	A	2023/04/26	H23	F	1757180388	1757200707	9	1	1	0.0	0.0			
1757230318	A	2023/04/26	H23	M	1757180579	1757210019	9	1	1	0.0	0.0			
1757230319	A	2023/04/26	H23	M	1757201007	1757170340	9	1	1	0.0	0.0			
1757230320	A	2023/04/26	H23	F	1757180054	1757210019	9	1	1	0.0	0.0			
1757230321	A	2023/04/26	H23	M	1757201009	1757170340	9	1	1	0.0	0.0			
1757230322	A	2023/04/26	H23	M	1757180161	1757190374	9	1	1	0.0	0.0			
1757230323	A	2023/04/26	H23	M	1757200684	1757180461	9	1	1	0.0	0.0			
1757230324	A	2023/04/26	H23	F	1757190552	1757210019	9	1	1	0.0	0.0			
1757230325	A	2023/04/26	H23	M	1757200469	1757180461	9	1	1	0.0	0.0			
1757230326	na	2023/04/28	H23	M	1757190557	1757210019	9	1	1	0.0	0.0			
1757230327	A	2023/04/28	H23	F	1757170139	1757200707	9	1	1	0.0	0.0			
1757230328	A	2023/04/28	H23	F	1757170066	1757210015	9	1	1	0.0	0.0			
1757230329	A	2023/04/28	H23	M	1757180017	1757210001	9	1	1	0.0	0.0			
1757230330	A	2023/04/28	H23	F	1757180459	1757210001	9	1	1	0.0	0.0			
1757230331	A	2023/04/28	H23	M	1757170130	1757210001	9	1	1	0.0	0.0			
1757230332	A	2023/04/28	H23	F	1757180356	1757210015	9	1	1	0.0	0.0			
1757230333	A	2023/04/28	H23	F	1757200802	1757170340	9	1	1	0.0	0.0			
1757230334	A	2023/04/28	H23	M	1757170048	1757210001	9	1	1	0.0	0.0			
1757230335	A	2023/04/28	H23	F	1757200500	1757210059	9	1	1	0.0	0.0			
1757230336	A	2023/04/28	H23	M	1757180496	1757190374	9	1	1	0.0	0.0			
1757230337	A	2023/04/28	H23	M	1757210098	1757210059	9	1	1	0.0	0.0			
1757230338	A	2023/04/30	H23	M	1757170545	1757210047	9	1	1	0.0	0.0			
1757230339	A	2023/04/03	H23	F	1757200231	1757210059	9	1	2	0.0	0.0			
1757230340	A	2023/04/03	H23	F	1757200231	1757210059	9	1	2	0.0	0.0			
1757230341	A	2023/04/03	H23	M	1757200653	1757190104	9	1	2	0.0	0.0			
1757230342	A	2023/04/03	H23	F	1757200653	1757190104	9	1	2	0.0	0.0			
1757230343	A	2023/04/03	H23	M	1757190056	1757210001	9	1	3	0.0	0.0			
1757230344	A	2023/04/03	H23	M	1757190056	1757210001	9	1	3	0.0	0.0			
1757230345	A	2023/04/03	H23	F	1757190056	1757210001	9	1	3	0.0	0.0			
1757230346	A	2023/05/06	H23	F	1757180321	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230347	A	2023/05/06	H23	F	1757180321	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230348	A	2023/05/08	H23	F	1757201008	DUMY777777	9	1	1	0.0	0.0			
1757230349	A	2023/05/08	H23	M	1757200749	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230350	A	2023/05/08	H23	F	1757180138	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230351	A	2023/05/08	H23	M	1757180138	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230352	A	2023/05/08	H23	F	1757170182	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230353	A	2023/05/11	H23	F	1757180446	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230354	A	2023/05/11	H23	M	1757180687	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230355	A	2023/05/11	H23	F	1757170627		9	1	1	0.0	0.0			
1757230356	A	2023/05/11	H23	F	1757170155	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230357	A	2023/05/11	H23	M	1757170155	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230358	A	2023/05/11	H23	F	1757200106	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230359	A	2023/05/11	H23	F	1757200106	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230360	A	2023/05/12	H23	F	1757170259	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230361	A	2023/05/12	H23	M	1757200473	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230362	A	2023/05/12	H23	M	1757200471	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230363	A	2023/05/12	H23	M	1757190187	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230364	A	2023/05/12	H23	F	1757170152	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230365	A	2023/05/12	H23	F	1757170485	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230366	A	2023/05/13	H23	F	1757190392	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230367	A	2023/05/13	H23	F	1757170466	? MULTISIRE ?	9	1	1	0.0	0.0			
1757230368	A	2023/05/12	H23	F	1757180218	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230369	A	2023/05/12	H23	M	1757180218	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230370	A	2023/05/12	H23	M	1757200165	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230371	A	2023/05/12	H23	M	1757200165	? MULTISIRE ?	9	1	2	0.0	0.0			
1757230372	A	2023/05/13	H23	M	1757200098	? MULTISIRE ?	9	1	2	0.0	0.0			

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757230373	A	2023/05/13	H23	M	1757200098	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230374	A	2023/05/17	H23	M	1757190304	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230375	A	2023/05/17	H23	M	1757180046	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230376	A	2023/05/17	H23	F	1757180046	? MULTISIRE ?	9	1	2	0.0	0.0	-		
1757230378	A	2023/05/18	H23	F	1757170298	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230379	A	2023/05/18	H23	M	1757170038	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230380	A	2023/05/18	H23	F	1757180353	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230381	A	2023/05/18	H23	M	1757160132	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230382	A	2023/05/20	H23	F	1757180020	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757230383	A	2023/04/03	H23	F	1757170080		9	1	1	0.0	0.0	-		
1757230384	A	2023/04/03	H23	M		1757210059	9	1	1	0.0	0.0	-		

Summary

Sex	#	Wgt (C)	Wgt (D)	BWR
Female	191	0.0	0.0	0.0
Male	184	0.0	0.0	0.0
Total	375	0.0	0.0	0.0

Singletons: 196 - 52.3%	Twins: 160 - 42.7%	Triplets+: 19 - 5.1%
# Ewes: 196 - 69.5%	# Ewes: 80 - 28.4%	# Ewes: 6 - 2.1%

Abortion after 4 Months	# 0	0.00%	Abortion before 4 Months	# 0	0.00%	Born Alive but did not Tagged	# 0	0.00%
Destroyed	# 0	0.00%	Died after Birth	# 0	0.00%	Ewe Died prior to Lambing	# 0	0.00%
Ewe Mated but did not Lambed	# 0	0.00%	Normal	# 375	100.00%	Still Born	# 0	0.00%

EoL	- Ease of Lambing	BS	- Lamb Birth Status	Wgt (D)	- Dam Weight at Lambing
LS	- Lamb Status at Birth	Wgt (L)	- Lamb Weight at Birth	BWR	- Birth Weight Ratio

Births

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757240001	A	2024/04/04	H24	M	1757200468	1757200707	9	1	2	0.0	0.0	-		
1757240002	A	2024/04/04	H24	F	1757200468	1757200707	9	1	2	0.0	0.0	-		
1757240003	A	2024/04/04	H24	M	1757190327	1757210669	9	1	2	0.0	0.0	-		
1757240004	A	2024/04/04	H24	F	1757190327	1757210669	9	1	2	0.0	0.0	-		
1757240005	A	2024/04/04	H24	M	1757200651	1757200188	9	1	2	0.0	0.0	-		
1757240006	A	2024/04/04	H24	F	1757200651	1757200188	9	1	2	0.0	0.0	-		
1757240007	A	2024/04/04	H24	F	1757190122	1757200847	9	1	4	0.0	0.0	-		
1757240008	A	2024/04/04	H24	F	1757190122	1757200847	9	1	4	0.0	0.0	-		
1757240009	A	2024/04/04	H24	F	1757190122	1757200847	9	1	4	0.0	0.0	-		
1757240010	A	2024/04/04	H24	F	1757190122	1757200847	9	1	4	0.0	0.0	-		
1757240011	A	2024/04/04	H24	F	1757200364	1757200705	9	1	3	0.0	0.0	-		
1757240012	A	2024/04/04	H24	F	1757200364	1757200705	9	1	3	0.0	0.0	-		
1757240013	A	2024/04/04	H24	M	1757200364	1757200705	9	1	3	0.0	0.0	-		
1757240014	A	2024/04/04	H24	F	1757160722		9	1	2	0.0	0.0	-		
1757240015	A	2024/04/04	H24	M	1757160722		9	1	2	0.0	0.0	-		
1757240016	A	2024/04/04	H24	M	1757200802	1757210669	9	1	2	0.0	0.0	-		
1757240017	A	2024/04/04	H24	M	1757200802	1757210669	9	1	2	0.0	0.0	-		
1757240018	A	2024/04/04	H24	F	1757170125	1757200707	9	1	1	0.0	0.0	-		
1757240019	A	2024/04/04	H24	M	1757180434	1757200847	9	1	2	0.0	0.0	-		
1757240020	A	2024/04/04	H24	F	1757180434	1757200847	9	1	2	0.0	0.0	-		
1757240021	A	2024/04/04	H24	M	1757200476	1757200669	9	1	3	0.0	0.0	-		
1757240022	A	2024/04/04	H24	F	1757200476	1757200669	9	1	3	0.0	0.0	-		
1757240023	A	2024/04/04	H24	M	1757200476	1757200669	9	1	3	0.0	0.0	-		
1757240024	A	2024/04/04	H24	F	1757190294	1757190374	9	1	2	0.0	0.0	-		
1757240025	A	2024/04/04	H24	F	1757190294	1757190374	9	1	2	0.0	0.0	-		
1757240026	A	2024/04/04	H24	F	1757190216	1757200669	9	1	2	0.0	0.0	-		
1757240027	A	2024/04/04	H24	M	1757190216	1757200669	9	1	2	0.0	0.0	-		
1757240028	A	2024/04/04	H24	F	1757220070	1757200669	9	1	2	0.0	0.0	-		
1757240029	A	2024/04/04	H24	M	1757220070	1757200669	9	1	2	0.0	0.0	-		
1757240030	A	2024/04/04	H24	F	1757200511	1757200188	9	1	2	0.0	0.0	-		
1757240031	A	2024/04/04	H24	M	1757200511	1757200188	9	1	2	0.0	0.0	-		
1757240032	A	2024/04/04	H24	F	1757190460	1757210047	9	1	2	0.0	0.0	-		
1757240033	A	2024/04/04	H24	F	1757190460	1757210047	9	1	2	0.0	0.0	-		
1757240034	A	2024/04/04	H24	F	1757190552	1757200707	9	1	2	0.0	0.0	-		
1757240035	A	2024/04/04	H24	F	1757190552	1757200707	9	1	2	0.0	0.0	-		
1757240036	A	2024/04/04	H24	M	1757190428	1757200705	9	1	2	0.0	0.0	-		
1757240037	A	2024/04/04	H24	M	1757190428	1757200705	9	1	2	0.0	0.0	-		
1757240038	A	2024/04/04	H24	F	1757200790	1757210669	9	1	2	0.0	0.0	-		
1757240039	A	2024/04/04	H24	M	1757200790	1757210669	9	1	2	0.0	0.0	-		
1757240040	A	2024/04/04	H24	F	1757220138	1757200847	9	1	2	0.0	0.0	-		
1757240041	A	2024/04/04	H24	F	1757220138	1757200847	9	1	2	0.0	0.0	-		
1757240042	A	2024/04/04	H24	M	1757220375	1757210669	9	1	2	0.0	0.0	-		
1757240043	A	2024/04/04	H24	M	1757220375	1757210669	9	1	2	0.0	0.0	-		
1757240044	A	2024/04/06	H24	F	1757210353	1757200847	9	1	2	0.0	0.0	-		
1757240045	A	2024/04/06	H24	F	1757210353	1757200847	9	1	2	0.0	0.0	-		
1757240046	A	2024/04/06	H24	F	1757190326	1757200669	9	1	1	0.0	0.0	-		
1757240047	A	2024/04/06	H24	F	1757190430	1757190374	9	1	3	0.0	0.0	-		
1757240048	A	2024/04/06	H24	F	1757190430	1757190374	9	1	3	0.0	0.0	-		
1757240049	A	2024/04/06	H24	F	1757190430	1757190374	9	1	3	0.0	0.0	-		
1757240050	A	2024/04/06	H24	F	1757200503	1757190374	9	1	2	0.0	0.0	-		
1757240051	A	2024/04/06	H24	M	1757200503	1757190374	9	1	2	0.0	0.0	-		
1757240052	A	2024/04/06	H24	F	1757220015	1757200669	9	1	1	0.0	0.0	-		
1757240053	A	2024/04/06	H24	M	1757200231	1757200188	9	1	2	0.0	0.0	-		
1757240054	A	2024/04/06	H24	M	1757200231	1757200188	9	1	2	0.0	0.0	-		
1757240055	A	2024/04/06	H24	M	1757210917	1757200188	9	1	2	0.0	0.0	-		
1757240056	A	2024/04/06	H24	F	1757210917	1757200188	9	1	2	0.0	0.0	-		
1757240057	A	2024/04/06	H24	M	1757220360	1757200705	9	1	2	0.0	0.0	-		
1757240058	A	2024/04/06	H24	M	1757220360	1757200705	9	1	2	0.0	0.0	-		
1757240059	A	2024/04/06	H24	M	1757180059	1757210047	9	1	2	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757240060	A	2024/04/06	H24	F	1757180099	1757210047	9	1	2	0.0	0.0	-		
1757240061	A	2024/04/06	H24	F	1757200615	1757210047	9	1	3	0.0	0.0	-		
1757240062	A	2024/04/06	H24	F	1757200615	1757210047	9	1	3	0.0	0.0	-		
1757240063	A	2024/04/06	H24	M	1757200615	1757210047	9	1	3	0.0	0.0	-		
1757240064	A	2024/04/06	H24	M	1757190491	1757200705	9	1	2	0.0	0.0	-		
1757240065	A	2024/04/06	H24	M	1757190491	1757200705	9	1	2	0.0	0.0	-		
1757240066	A	2024/04/06	H24	F	1757201004	1757200188	9	1	2	0.0	0.0	-		
1757240067	A	2024/04/06	H24	M	1757201004	1757200188	9	1	2	0.0	0.0	-		
1757240068	A	2024/04/06	H24	F	1757200649	1757200705	9	1	2	0.0	0.0	-		
1757240069	A	2024/04/06	H24	F	1757200649	1757200705	9	1	2	0.0	0.0	-		
1757240070	A	2024/04/06	H24	M	1757200446	1757200847	9	1	2	0.0	0.0	-		
1757240071	A	2024/04/06	H24	M	1757200446	1757200847	9	1	2	0.0	0.0	-		
1757240072	A	2024/04/06	H24	F	1757210012	1757200847	9	1	2	0.0	0.0	-		
1757240073	A	2024/04/06	H24	M	1757210012	1757200847	9	1	2	0.0	0.0	-		
1757240074	A	2024/04/06	H24	M	1757200491	1757200188	9	1	2	0.0	0.0	-		
1757240075	A	2024/04/06	H24	M	1757200491	1757200188	9	1	2	0.0	0.0	-		
1757240076	A	2024/04/06	H24	F	1757220137	1757210669	9	1	1	0.0	0.0	-		
1757240077	A	2024/04/06	H24	F	1757190270	1757200847	9	1	2	0.0	0.0	-		
1757240078	A	2024/04/06	H24	F	1757190270	1757200847	9	1	2	0.0	0.0	-		
1757240079	A	2024/04/06	H24	F	1757170532	1757210047	9	1	2	0.0	0.0	-		
1757240080	A	2024/04/06	H24	F	1757170532	1757210047	9	1	2	0.0	0.0	-		
1757240081	A	2024/04/06	H24	M	1757190118		9	1	1	0.0	0.0	-		
1757240082	A	2024/04/06	H24	F	1757200106	1757210669	9	1	1	0.0	0.0	-		
1757240083	A	2024/04/06	H24	M	1757210919	1757200188	9	1	1	0.0	0.0	-		
1757240084	A	2024/04/06	H24	F	1757220056	1757200188	9	1	1	0.0	0.0	-		
1757240085	A	2024/04/06	H24	M	1757200139	1757200847	9	1	1	0.0	0.0	-		
1757240086	A	2024/04/06	H24	F	1757210418	1757200669	9	1	1	0.0	0.0	-		
1757240087	A	2024/04/06	H24	M	1757180241	1757190374	9	1	1	0.0	0.0	-		
1757240088	A	2024/04/06	H24	F	1757180672	1757210669	9	1	1	0.0	0.0	-		
1757240089	A	2024/04/06	H24	F	1757210336	1757200705	9	1	1	0.0	0.0	-		
1757240090	A	2024/04/04	H24	F	1757200333	1757210669	9	1	1	0.0	0.0	-		
1757240091	A	2024/04/04	H24	F	1757201005	1757200188	9	1	1	0.0	0.0	-		
1757240092	A	2024/04/04	H24	F	1757200472	1757210669	9	1	1	0.0	0.0	-		
1757240093	A	2024/04/04	H24	F	1757210078	1757210047	9	1	1	0.0	0.0	-		
1757240094	A	2024/04/04	H24	F	1757210757	1757200188	9	1	1	0.0	0.0	-		
1757240095	A	2024/04/04	H24	M	1757200648	1757200188	9	1	1	0.0	0.0	-		
1757240096	A	2024/04/04	H24	M	1757210258	1757200847	9	1	1	0.0	0.0	-		
1757240097	A	2024/04/04	H24	F	1757200447	1757200847	9	1	1	0.0	0.0	-		
1757240098	A	2024/04/04	H24	F	1757200486	1757200669	9	1	1	0.0	0.0	-		
1757240099	A	2024/04/04	H24	M	1757220219	1757200705	9	1	1	0.0	0.0	-		
1757240100	A	2024/04/06	H24	F	1757200662	1757200188	9	1	1	0.0	0.0	-		
1757240101	A	2024/04/06	H24	F	1757220394	1757200847	9	1	1	0.0	0.0	-		
1757240102	A	2024/04/06	H24	F	1757190418	1757200188	9	1	1	0.0	0.0	-		
1757240103	A	2024/04/06	H24	M	1757201007	1757200188	9	1	1	0.0	0.0	-		
1757240104	A	2024/04/08	H24	F	1757180261	1757200847	9	1	1	0.0	0.0	-		
1757240105	A	2024/04/08	H24	F	1757220036	1757200705	9	1	1	0.0	0.0	-		
1757240106	A	2024/04/08	H24	F	1757220407	1757200847	9	1	1	0.0	0.0	-		
1757240107	A	2024/04/08	H24	M	1757180471	1757190374	9	1	1	0.0	0.0	-		
1757240108	A	2024/04/08	H24	M	1757200514	1757190374	9	1	1	0.0	0.0	-		
1757240109	A	2024/04/08	H24	F	1757180098		9	1	2	0.0	0.0	-		
1757240110	A	2024/04/08	H24	F	1757180098		9	1	2	0.0	0.0	-		
1757240111	A	2024/04/08	H24	F	1757200684	1757200705	9	1	1	0.0	0.0	-		
1757240112	A	2024/04/10	H24	M	1757200427	1757200188	9	1	1	0.0	0.0	-		
1757240113	A	2024/04/10	H24	F	1757220199	1757210047	9	1	2	0.0	0.0	-		
1757240114	A	2024/04/10	H24	F	1757220199	1757210047	9	1	2	0.0	0.0	-		
1757240115	A	2024/04/10	H24	M	1757190388	1757210669	9	1	2	0.0	0.0	-		
1757240116	A	2024/04/10	H24	F	1757190388	1757210669	9	1	2	0.0	0.0	-		
1757240117	A	2024/04/10	H24	M	1757200581	1757200669	9	1	2	0.0	0.0	-		
1757240118	A	2024/04/10	H24	M	1757200581	1757200669	9	1	2	0.0	0.0	-		
1757240119	A	2024/04/10	H24	M	1757190302	1757200188	9	1	1	0.0	0.0	-		
1757240120	A	2024/04/10	H24	F	1757190149	1757200705	9	1	2	0.0	0.0	-		

IDNo	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	ETD
1757240121	A	2024/04/10	H24	M	1757190149	1757200705	9	1	2	0.0	0.0	-		
1757240122	A	2024/04/10	H24	M	1757200670	1757190374	9	1	2	0.0	0.0	-		
1757240123	A	2024/04/10	H24	M	1757200670	1757190374	9	1	2	0.0	0.0	-		
1757240124	A	2024/04/10	H24	F	1757190264	1757200669	9	1	2	0.0	0.0	-		
1757240125	A	2024/04/10	H24	F	1757190264	1757200669	9	1	2	0.0	0.0	-		
1757240126	A	2024/04/10	H24	M	1757210741	1757190374	9	1	2	0.0	0.0	-		
1757240127	A	2024/04/10	H24	M	1757210741	1757190374	9	1	2	0.0	0.0	-		
1757240128	A	2024/04/10	H24	F	1757190356	1757200847	9	1	1	0.0	0.0	-		
1757240129	A	2024/04/10	H24	M	1757220128	1757200705	9	1	2	0.0	0.0	-		
1757240130	A	2024/04/10	H24	F	1757220128	1757200705	9	1	2	0.0	0.0	-		
1757240131	A	2024/04/12	H24	M	1757160412	1757190374	9	1	2	0.0	0.0	-		
1757240132	A	2024/04/12	H24	F	1757160412	1757190374	9	1	2	0.0	0.0	-		
1757240133	A	2024/04/12	H24	M	1757190257	1757210047	9	1	2	0.0	0.0	-		
1757240134	A	2024/04/12	H24	F	1757190257	1757210047	9	1	2	0.0	0.0	-		
1757240135	A	2024/04/12	H24	M	1757180679	1757210669	9	1	2	0.0	0.0	-		
1757240136	A	2024/04/12	H24	M	1757180679	1757210669	9	1	2	0.0	0.0	-		
1757240137	A	2024/04/12	H24	M	1757210236	1757210669	9	1	2	0.0	0.0	-		
1757240138	A	2024/04/12	H24	F	1757210236	1757210669	9	1	2	0.0	0.0	-		
1757240139	A	2024/04/12	H24	M	1757180352	1757210047	9	1	2	0.0	0.0	-		
1757240140	A	2024/04/12	H24	F	1757180352	1757210047	9	1	2	0.0	0.0	-		
1757240141	A	2024/08/08	H24	M	1757210171	1757210047	9	1	2	0.0	0.0	-		
1757240142	A	2024/08/08	H24	M	1757210171	1757210047	9	1	2	0.0	0.0	-		
1757240143	A	2024/04/12	H24	F	1757180410	1757210047	9	1	2	0.0	0.0	-		
1757240144	A	2024/04/12	H24	F	1757180410	1757210047	9	1	2	0.0	0.0	-		
1757240145	A	2024/04/12	H24	M		1757200188	9	1	2	0.0	0.0	-		
1757240146	A	2024/04/12	H24	M		1757200188	9	1	2	0.0	0.0	-		
1757240147	A	2024/04/12	H24	M	1757170584	1757210669	9	1	2	0.0	0.0	-		
1757240148	A	2024/04/12	H24	F	1757170584	1757210669	9	1	2	0.0	0.0	-		
1757240149	A	2024/04/12	H24	M	1757210242	1757200705	9	1	2	0.0	0.0	-		
1757240150	A	2024/04/12	H24	F	1757190242	1757200705	9	1	2	0.0	0.0	-		
1757240151	A	2024/04/12	H24	M	1757210358	1757200947	9	1	2	0.0	0.0	-		
1757240152	A	2024/04/12	H24	F	1757210358	1757200847	9	1	2	0.0	0.0	-		
1757240153	A	2024/04/12	H24	M	1757200492	1757200847	9	1	2	0.0	0.0	-		
1757240154	A	2024/04/12	H24	F	1757200492	1757200847	9	1	2	0.0	0.0	-		
1757240155	A	2024/04/12	H24	M	1757170618	1757200669	9	1	2	0.0	0.0	-		
1757240156	A	2024/04/12	H24	M	1757170618	1757200669	9	1	2	0.0	0.0	-		
1757240157	A	2024/04/12	H24	M	1757170130	1757200669	9	1	1	0.0	0.0	-		
1757240158	A	2024/04/12	H24	M	1757220379	1757210669	9	1	1	0.0	0.0	-		
1757240159	A	2024/04/12	H24	M	1757180342	1757190374	9	1	1	0.0	0.0	-		
1757240160	A	2024/04/12	H24	M	1757200243	1757200669	9	1	1	0.0	0.0	-		
1757240161	A	2024/04/12	H24	M	1757200193	1757200669	9	1	1	0.0	0.0	-		
1757240162	A	2024/04/12	H24	F	1757200428	1757210669	9	1	1	0.0	0.0	-		
1757240163	A	2024/04/12	H24	F	1757200498	1757200705	9	1	1	0.0	0.0	-		
1757240164	A	2024/04/12	H24	M	1757180350	1757210047	9	1	1	0.0	0.0	-		
1757240165	A	2024/04/12	H24	F	1757210578	1757200847	9	1	1	0.0	0.0	-		
1757240166	A	2024/04/12	H24	F	1757220476	1757200847	9	1	1	0.0	0.0	-		
1757240167	A	2024/04/12	H24	F	1757180591	1757190374	9	1	1	0.0	0.0	-		
1757240168	A	2024/04/12	H24	M	1757220396	1757200188	9	1	1	0.0	0.0	-		
1757240169	A	2024/04/20	H24	F	1757200206	1757190374	9	1	2	0.0	0.0	-		
1757240170	A	2024/04/20	H24	M	1757200206	1757190374	9	1	2	0.0	0.0	-		
1757240171	A	2024/04/20	H24	M	1757180579	1757200669	9	1	2	0.0	0.0	-		
1757240172	A	2024/04/20	H24	F	1757180579	1757200669	9	1	2	0.0	0.0	-		
1757240173	A	2024/04/20	H24	M	1757190187	1757200669	9	1	2	0.0	0.0	-		
1757240174	A	2024/04/20	H24	F	1757190187	1757200669	9	1	2	0.0	0.0	-		
1757240175	A	2024/04/20	H24	M	1757200213	1757200705	9	1	2	0.0	0.0	-		
1757240176	A	2024/04/20	H24	M	1757200213	1757200705	9	1	2	0.0	0.0	-		
1757240177	A	2024/04/20	H24	F	1757180416	1757190374	9	1	1	0.0	0.0	-		
1757240178	A	2024/04/20	H24	F	1757200636	1757200669	9	1	4	0.0	0.0	-		
1757240179	A	2024/04/20	H24	M	1757200636	1757200669	9	1	4	0.0	0.0	-		
1757240180	A	2024/04/20	H24	F	1757200636	1757200669	9	1	4	0.0	0.0	-		
1757240181	A	2024/04/20	H24	M	1757200636	1757200669	9	1	4	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757240182	A	2024/04/20	H24	F	1757200173	1757200188	9	1	2	0.0	0.0	-		
1757240183	A	2024/04/20	H24	M	1757200173	1757200188	9	1	2	0.0	0.0	-		
1757240184	A	2024/04/20	H24	F	1757190343	1757200188	9	1	2	0.0	0.0	-		
1757240185	A	2024/04/20	H24	F	1757150343	1757200188	9	1	2	0.0	0.0	-		
1757240186	A	2024/04/20	H24	F	1757210704	1757200669	9	1	2	0.0	0.0	-		
1757240187	A	2024/04/20	H24	M	1757210704	1757200669	9	1	2	0.0	0.0	-		
1757240188	A	2024/04/20	H24	F	1757201001	1757200188	9	1	2	0.0	0.0	-		
1757240189	A	2024/04/20	H24	M	1757201001	1757200188	9	1	2	0.0	0.0	-		
1757240190	A	2024/04/20	H24	F	1757210651	1757200705	9	1	2	0.0	0.0	-		
1757240191	A	2024/04/20	H24	M	1757210651	1757200705	9	1	2	0.0	0.0	-		
1757240192	A	2024/04/20	H24	F	1757220570		9	1	2	0.0	0.0	-		
1757240193	A	2024/04/20	H24	M	1757220570		9	1	2	0.0	0.0	-		
1757240194	A	2024/04/20	H24	F	1757220852		9	1	2	0.0	0.0	-		
1757240195	A	2024/04/20	H24	F	1757220852		9	1	2	0.0	0.0	-		
1757240196	A	2024/04/20	H24	M	1757190307	1757200705	9	1	3	0.0	0.0	-		
1757240197	A	2024/04/20	H24	M	1757190307	1757200705	9	1	3	0.0	0.0	-		
1757240198	A	2024/04/20	H24	F	1757190307	1757200705	9	1	3	0.0	0.0	-		
1757240199	A	2024/04/27	H24	M	1757160618	1757200669	9	1	2	0.0	0.0	-		
1757240200	A	2024/04/27	H24	F	1757160618	1757200669	9	1	2	0.0	0.0	-		
1757240201	A	2024/04/27	H24	M	1757190409	1757190374	9	1	1	0.0	0.0	-		
1757240202	A	2024/04/27	H24	F	1757200499	1757210047	9	1	1	0.0	0.0	-		
1757240203	A	2024/04/27	H24	F	1757190502		9	1	2	0.0	0.0	-		
1757240204	A	2024/04/27	H24	F	1757190502		9	1	2	0.0	0.0	-		
1757240205	A	2024/04/27	H24	F	1757200165		9	1	1	0.0	0.0	-		
1757240206	A	2024/04/27	H24	F	1757190557	1757200669	9	1	2	0.0	0.0	-		
1757240207	A	2024/04/27	H24	F	1757190557	1757200669	9	1	2	0.0	0.0	-		
1757240208	A	2024/04/27	H24	F	1757180353	1757200847	9	1	2	0.0	0.0	-		
1757240209	A	2024/04/27	H24	M	1757180353	1757200847	9	1	2	0.0	0.0	-		
1757240210	A	2024/04/27	H24	F	1757180564	1757190374	9	1	1	0.0	0.0	-		
1757240211	A	2024/04/27	H24	M	1757160717	1757210669	9	1	2	0.0	0.0	-		
1757240212	A	2024/04/27	H24	F	1757160717	1757210669	9	1	2	0.0	0.0	-		
1757240213	A	2024/04/27	H24	M	1757180418	1757200847	9	1	2	0.0	0.0	-		
1757240214	A	2024/04/27	H24	F	1757180418	1757200847	9	1	2	0.0	0.0	-		
1757240215	A	2024/04/27	H24	M	1757200473	1757210669	9	1	2	0.0	0.0	-		
1757240216	A	2024/04/27	H24	F	1757200473	1757210669	9	1	2	0.0	0.0	-		
1757240217	A	2024/04/27	H24	M	1757190454	1757200669	9	1	2	0.0	0.0	-		
1757240218	A	2024/04/27	H24	M	1757190454	1757200669	9	1	2	0.0	0.0	-		
1757240219	A	2024/04/27	H24	M	1757180490	1757210669	9	1	2	0.0	0.0	-		
1757240220	A	2024/04/27	H24	F	1757180490	1757210669	9	1	2	0.0	0.0	-		
1757240221	A	2024/04/27	H24	M	1757200766	1757200705	9	1	2	0.0	0.0	-		
1757240222	A	2024/04/27	H24	M	1757200766	1757200705	9	1	2	0.0	0.0	-		
1757240223	A	2024/04/27	H24	M	1757220581		9	1	2	0.0	0.0	-		
1757240224	A	2024/04/27	H24	F	1757220581		9	1	2	0.0	0.0	-		
1757240225	A	2024/04/27	H24	M	1757180201	1757200569	9	1	2	0.0	0.0	-		
1757240226	A	2024/04/27	H24	M	1757180201	1757200569	9	1	2	0.0	0.0	-		
1757240227	A	2024/04/27	H24	F	1757190223	1757200569	9	1	2	0.0	0.0	-		
1757240228	A	2024/04/27	H24	F	1757190223	1757200569	9	1	2	0.0	0.0	-		
1757240229	A	2024/04/27	H24	M	1757200522	1757200847	9	1	2	0.0	0.0	-		
1757240230	A	2024/04/27	H24	F	1757200522	1757200847	9	1	2	0.0	0.0	-		
1757240231	A	2024/04/27	H24	F	1757180441	1757210047	9	1	1	0.0	0.0	-		
1757240232	A	2024/04/27	H24	F	1757190331	1757200705	9	1	1	0.0	0.0	-		
1757240233	A	2024/04/28	H24	M	1757190537	1757200669	9	1	1	0.0	0.0	-		
1757240234	A	2024/04/28	H24	F	1757200098	1757200847	9	1	1	0.0	0.0	-		
1757240235	A	2024/04/28	H24	F	1757200299	1757190374	9	1	1	0.0	0.0	-		
1757240236	A	2024/04/28	H24	M	1757170485		9	1	1	0.0	0.0	-		
1757240237	A	2024/04/28	H24	M	1757220470		9	1	1	0.0	0.0	-		
1757240238	A	2024/04/28	H24	F	1757220577		9	1	1	0.0	0.0	-		
1757240239	A	2024/04/28	H24	F	1757180272	1757210047	9	1	1	0.0	0.0	-		
1757240240	A	2024/04/28	H24	M	1757170401	1757200669	9	1	1	0.0	0.0	-		
1757240241	A	2024/04/28	H24	F	1757200562	1757200707	9	1	1	0.0	0.0	-		
1757240242	A	2024/04/28	H24	F	1757220554	1757200705	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	ETD
1757240243	A	2024/04/28	H24	F	175/180014	1757200705	9	1	1	0.0	0.0	-		
1757240244	A	2024/04/28	H24	F	1757170627	1757190374	9	1	1	0.0	0.0	-		
1757240245	A	2024/04/28	H24	F	1757190450	1757200847	9	1	1	0.0	0.0	-		
1757240246	A	2024/04/28	H24	F	1757200560	1757200847	9	1	1	0.0	0.0	-		
1757240247	A	2024/04/28	H24	F	1757220243	1757200847	9	1	1	0.0	0.0	-		
1757240248	A	2024/04/28	H24	F	1757210210	1757190374	9	1	1	0.0	0.0	-		
1757240249	A	2024/04/28	H24	M	1757200147		9	1	1	0.0	0.0	-		
1757240250	A	2024/04/28	H24	F	1757150483	1757200669	9	1	1	0.0	0.0	-		
1757240251	A	2024/04/28	H24	F	1757180074	1757190374	9	1	1	0.0	0.0	-		
1757240252	A	2024/04/28	H24	M	1757220093	1757200188	9	1	1	0.0	0.0	-		
1757240253	A	2024/04/28	H24	F	1757200280	1757200707	9	1	1	0.0	0.0	-		
1757240254	A	2024/04/28	H24	M	1757180017	1757200705	9	1	1	0.0	0.0	-		
1757240255	A	2024/04/28	H24	M	1757180219	1757190374	9	1	1	0.0	0.0	-		
1757240256	A	2024/04/28	H24	F	1757170221	1757200669	9	1	1	0.0	0.0	-		
1757240257	A	2024/04/28	H24	F	1757201008	1757200188	9	1	1	0.0	0.0	-		
1757240258	A	2024/04/28	H24	M	1757200554	1757200188	9	1	1	0.0	0.0	-		
1757240259	A	2024/04/30	H24	F	1757180560	1757210047	9	1	1	0.0	0.0	-		
1757240260	A	2024/04/30	H24	F	1757200471	1757200707	9	1	1	0.0	0.0	-		
1757240261	A	2024/04/30	H24	F	1757200264	1757210669	9	1	1	0.0	0.0	-		
1757240262	A	2024/04/30	H24	M	1757220797		9	1	1	0.0	0.0	-		
1757240263	A	2024/04/30	H24	F	1757180687	1757210047	9	1	1	0.0	0.0	-		
1757240264	A	2024/04/30	H24	F	1757210699	1757200847	9	1	1	0.0	0.0	-		
1757240265	A	2024/04/30	H24	M	1757180450	1757200669	9	1	1	0.0	0.0	-		
1757240266	A	2024/05/01	H24	F	1757170545	1757190374	9	1	1	0.0	0.0	-		
1757240267	A	2024/05/01	H24	M	1757180129	1757200669	9	1	1	0.0	0.0	-		
1757240269	A	2024/05/01	H24	M	1757200696	1757190374	9	1	1	0.0	0.0	-		
1757240270	A	2024/05/01	H24	F	1757200724	1757200669	9	1	1	0.0	0.0	-		
1757240271	A	2024/05/04	H24	M	1757220458	1757200669	9	1	1	0.0	0.0	-		
1757240272	A	2024/05/04	H24	M	1757220738		9	1	1	0.0	0.0	-		
1757240273	A	2024/05/04	H24	M	1757190308	1757190374	9	1	1	0.0	0.0	-		
1757240274	A	2024/05/04	H24	F	1757200500	1757210047	9	1	2	0.0	0.0	-		
1757240275	A	2024/05/04	H24	F	1757200500	1757210047	9	1	2	0.0	0.0	-		
1757240276	A	2024/05/04	H24	F	1757160089	1757200669	9	1	2	0.0	0.0	-		
1757240277	A	2024/05/04	H24	F	1757160089	1757200669	9	1	2	0.0	0.0	-		
1757240278	A	2024/05/04	H24	F	1757180492	1757190374	9	1	2	0.0	0.0	-		
1757240279	A	2024/05/04	H24	M	1757180492	1757190374	9	1	2	0.0	0.0	-		
1757240280	A	2024/05/04	H24	F	1757180220	1757200669	9	1	2	0.0	0.0	-		
1757240281	A	2024/05/04	H24	M	1757180220	1757200669	9	1	2	0.0	0.0	-		
1757240282	A	2024/05/04	H24	F	1757220598		9	1	2	0.0	0.0	-		
1757240283	A	2024/05/04	H24	F	1757220598		9	1	2	0.0	0.0	-		
1757240284	A	2024/05/04	H24	F	1757200544	1757190374	9	1	2	0.0	0.0	-		
1757240285	A	2024/05/04	H24	M	1757200544	1757190374	9	1	2	0.0	0.0	-		
1757240286	A	2024/05/04	H24	M	1757210098		9	1	2	0.0	0.0	-		
1757240287	A	2024/05/04	H24	M	1757210098		9	1	2	0.0	0.0	-		
1757240288	A	2024/05/04	H24	F	1757180321	1757190374	9	1	2	0.0	0.0	-		
1757240289	A	2024/05/04	H24	F	1757180321	1757190374	9	1	2	0.0	0.0	-		
1757240290	A	2024/05/04	H24	F	1757190260	1757200705	9	1	2	0.0	0.0	-		
1757240291	A	2024/05/04	H24	M	1757190260	1757200705	9	1	2	0.0	0.0	-		
1757240292	A	2024/05/04	H24	F	1757190392	1757200705	9	1	2	0.0	0.0	-		
1757240293	A	2024/05/04	H24	F	1757190392	1757200705	9	1	2	0.0	0.0	-		
1757240294	A	2024/05/04	H24	M	1757200749	1757200569	9	1	1	0.0	0.0	-		
1757240295	A	2024/05/04	H24	F	1757220554		9	1	1	0.0	0.0	-		
1757240296	A	2024/05/04	H24	M	1757200137	1757200707	9	1	1	0.0	0.0	-		
1757240297	A	2024/05/04	H24	M	1757190100	1757190374	9	1	1	0.0	0.0	-		
1757240298	A	2024/05/04	H24	M	1757190248	1757200705	9	1	1	0.0	0.0	-		
1757240299	A	2024/05/04	H24	M	1757210293	1757200705	9	1	1	0.0	0.0	-		
1757240300	A	2024/05/04	H24	M	1757200466	1757200707	9	1	1	0.0	0.0	-		
1757240301	A	2024/05/04	H24	F	1757190282	1757200705	9	1	1	0.0	0.0	-		
1757240302	A	2024/05/04	H24	M	1757180136	1757190374	9	1	1	0.0	0.0	-		
1757240303	A	2024/05/04	H24	M	1757190409		9	1	1	0.0	0.0	-		
1757240304	A	2024/05/04	H24	F	1757170505	1757200707	9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757240305	A	2024/05/04	H24	F	1757220386	1757200188	9	1	1	0.0	0.0	-		
1757240306	A	2024/05/04	H24	F	1757220471		9	1	1	0.0	0.0	-		
1757240307	A	2024/05/04	H24	F	1757200097	1757210669	9	1	1	0.0	0.0	-		
1757240308	A	2024/05/04	H24	F	1757220064	1757190374	9	1	1	0.0	0.0	-		
1757240309	A	2024/05/04	H24	M	1757180588		9	1	1	0.0	0.0	-		
1757240310	A	2024/05/04	H24	M	1757180088	1757200188	9	1	1	0.0	0.0	-		
1757240311	A	2024/05/04	H24	F	1757200028	1757200695	9	1	1	0.0	0.0	-		
1757240312	A	2024/05/04	H24	F	1757200690	1757200669	9	1	1	0.0	0.0	-		
1757240313	A	2024/05/04	H24	M	1757220695		9	1	1	0.0	0.0	-		
1757240314	A	2024/05/04	H24	F	1757200517	1757200669	9	1	1	0.0	0.0	-		
1757240315	A	2024/05/04	H24	M	1757180155	1757190374	9	1	1	0.0	0.0	-		
1757240316	A	2024/05/04	H24	M	1757190112	1757200705	9	1	1	0.0	0.0	-		
1757240317	A	2024/05/04	H24	M	1757220525		9	1	1	0.0	0.0	-		
1757240318	A	2024/05/06	H24	M	1757200824		9	1	2	0.0	0.0	-		
1757240319	A	2024/05/06	H24	M	1757200924		9	1	2	0.0	0.0	-		
1757240320	A	2024/05/06	H24	F	1757180007	1757190374	9	1	2	0.0	0.0	-		
1757240321	A	2024/05/06	H24	M	1757180007	1757190374	9	1	2	0.0	0.0	-		
1757240322	A	2024/05/11	H24	M	1757190222		9	1	1	0.0	0.0	-		
1757240323	A	2024/05/21	H24	M	1757200394		9	1	3	0.0	0.0	-		
1757240324	A	2024/05/21	H24	F	1757200394		9	1	3	0.0	0.0	-		
1757240325	A	2024/05/21	H24	F	1757200394		9	1	3	0.0	0.0	-		
1757240326	A	2024/05/21	H24	M	1757190130		9	1	2	0.0	0.0	-		
1757240327	A	2024/05/21	H24	M	1757190130		9	1	2	0.0	0.0	-		
1757240328	A	2024/05/21	H24	M	1757190602		9	1	1	0.0	0.0	-		
1757240329	A	2024/05/06	H24	M	1757200731	1757200705	9	1	1	0.0	0.0	-		
1757240330	A	2024/05/15	H24	F	1757220302		9	1	1	0.0	0.0	-		
1757240331	A	2024/05/15	H24	M	1757210391		9	1	1	0.0	0.0	-		
1757240332	A	2024/05/15	H24	F	1757180358		9	1	1	0.0	0.0	-		
1757240333	A	2024/05/15	H24	F	1757200469		9	1	1	0.0	0.0	-		
1757240334	A	2024/05/15	H24	F	1757180304		9	1	1	0.0	0.0	-		
1757240335	A	2024/05/15	H24	M	1757190334		9	1	1	0.0	0.0	-		
1757240336	A	2024/05/15	H24	F	1757220040		9	1	1	0.0	0.0	-		
1757240337	A	2024/05/15	H24	F	1757190479		9	1	1	0.0	0.0	-		
1757240338	A	2024/05/15	H24	M	1757200382		9	1	1	0.0	0.0	-		
1757240339	A	2024/05/15	H24	M	1757180446		9	1	1	0.0	0.0	-		
1757240340	A	2024/05/15	H24	F	1757200500		9	1	1	0.0	0.0	-		
1757240341	A	2024/05/15	H24	F	1757220597		9	1	1	0.0	0.0	-		
1757240342	A	2024/05/15	H24	F	1757200761		9	1	1	0.0	0.0	-		
1757240343	A	2024/05/15	H24	F	1757220004		9	1	1	0.0	0.0	-		
1757240344	A	2024/05/15	H24	F	1757220542		9	1	1	0.0	0.0	-		
1757240345	A	2024/05/15	H24	M	1757210321		9	1	1	0.0	0.0	-		
1757240346	A	2024/05/15	H24	M	1757220914		9	1	1	0.0	0.0	-		
1757240347	A	2024/05/15	H24	F	1757190603		9	1	2	0.0	0.0	-		
1757240348	A	2024/05/15	H24	F	1757190603		9	1	2	0.0	0.0	-		
1757240349	A	2024/05/15	H24	M	1757200342		9	1	1	0.0	0.0	-		
1757240350	A	2024/05/15	H24	F	1757220798		9	1	1	0.0	0.0	-		
1757240351	A	2024/05/15	H24	F	1757200448		9	1	1	0.0	0.0	-		
1757240352	A	2024/05/15	H24	F	1757180506		9	1	1	0.0	0.0	-		
1757240353	A	2024/05/15	H24	M	1757180295		9	1	1	0.0	0.0	-		
1757240354	A	2024/05/20	H24	F	1757220396		9	1	1	0.0	0.0	-		
1757240355	A	2024/05/20	H24	M	1757160972		9	1	1	0.0	0.0	-		
1757240356	A	2024/05/20	H24	F	1757220334		9	1	1	0.0	0.0	-		
1757240357	A	2024/05/20	H24	M	1757200770		9	1	1	0.0	0.0	-		
1757240358	A	2024/05/20	H24	F	1757170181		9	1	1	0.0	0.0	-		
1757240359	A	2024/05/20	H24	F	1757190001		9	1	1	0.0	0.0	-		
1757240360	A	2024/05/20	H24	F	1757180054		9	1	1	0.0	0.0	-		
1757240361	A	2024/05/20	H24	M	1757200117		9	1	1	0.0	0.0	-		
1757240362	A	2024/05/20	H24	M	1757220220		9	1	1	0.0	0.0	-		
1757240363	A	2024/05/20	H24	F	1757220852		9	1	1	0.0	0.0	-		
1757240364	A	2024/05/20	H24	F	1757220525		9	1	1	0.0	0.0	-		
1757240365	A	2024/05/20	H24	F	1757220582		9	1	1	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
1757240365	A	2024/05/20	H24	M	1757220722		9	1	1	0.0	0.0	-		
1757240367	A	2024/05/20	H24	F	1757180625		9	1	1	0.0	0.0	-		
1757240368	A	2024/05/20	H24	M	1757220677		9	1	1	0.0	0.0	-		
1757240369	A	2024/05/20	H24	M	1757200095		9	1	1	0.0	0.0	-		
1757240370	A	2024/05/20	H24	F	1757220584		9	1	1	0.0	0.0	-		
1757240371	A	2024/05/20	H24	F	1757220213		9	1	1	0.0	0.0	-		
1757240372	A	2024/05/20	H24	M	1757170460		9	1	1	0.0	0.0	-		
1757240373	A	2024/05/20	H24	M	1757220200		9	1	1	0.0	0.0	-		
1757240374	A	2024/05/20	H24	M	1757190509		9	1	1	0.0	0.0	-		
1757240375	A	2024/05/20	H24	M	1757180690		9	1	1	0.0	0.0	-		
1757240376	A	2024/05/20	H24	F	1757220187		9	1	1	0.0	0.0	-		
1757240377	A	2024/05/20	H24	F	1757220076		9	1	1	0.0	0.0	-		
1757240378	A	2024/05/20	H24	M	1757210249		9	1	1	0.0	0.0	-		
1757240379	A	2024/05/20	H24	F	1757220020		9	1	1	0.0	0.0	-		
1757240380	A	2024/05/20	H24	M	1757200561		9	1	1	0.0	0.0	-		
1757240381	A	2024/05/20	H24	F	1757180020		9	1	1	0.0	0.0	-		
1757240382	A	2024/05/20	H24	M	1757210810		9	1	1	0.0	0.0	-		
1757240383	A	2024/05/20	H24	F	1757180499		9	1	1	0.0	0.0	-		
1757240384	A	2024/05/20	H24	M	1757200743		9	1	1	0.0	0.0	-		
1757240385	A	2024/05/20	H24	F	1757180414		9	1	2	0.0	0.0	-		
1757240386	A	2024/05/20	H24	F	1757180414		9	1	2	0.0	0.0	-		
1757240387	A	2024/05/28	H24	F	1757210238		9	1	1	0.0	0.0	-		
1757240388	A	2024/05/28	H24	F	1757200794		9	1	1	0.0	0.0	-		
1757240389	A	2024/05/28	H24	F	1757190568		9	1	1	0.0	0.0	-		
1757240390	A	2024/05/26	H24	M	1757200018	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757240391	A	2024/05/26	H24	F	1757200596	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757240392	A	2024/05/26	H24	M	1757180083	? MULTISIRE ?	9	1	1	0.0	0.0	-		
1757240394	A	2024/05/26	H24	F	1757200836	? MULTISIRE ?	9	1	1	0.0	0.0	-		

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Summary									
Sex	#					Wgt (C)	Wgt (D)	BWR	
Female	215					0.0	0.0	0.0	
Male	177					0.0	0.0	0.0	
Total	392					0.0	0.0	0.0	
Singletons:	182 - 46.4%	Twins:				184 - 46.9%	Triplets+:		26 - 6.6%
# Ewes:	162 - 61.5%	# Ewes:				92 - 32.6%	# Ewes:		8 - 2.6%
Abortion after 4 Months	# 0	0.00%	Abortion before 4 Months	# 0	0.00%	Born Alive but did not Tagged		# 0	0.00%
Destroyed	# 0	0.00%	Died after Birth	# 0	0.00%	Ewe Died prior to Lambing		# 0	0.00%
Ewe Mated but did not Lambed	# 0	0.00%	Normal	# 392	100.00%	Still Born		# 0	0.00%

EoL	- Ease of Lambing	BS	- Lamb Birth Status	Wgt (D)	- Dam Weight at Lambing
LS	- Lamb Status at Birth	Wgt (L)	- Lamb Weight at Birth	BWR	- Birth Weight Ratio