

EM Naude
0596172 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: 823

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

Gr1 - 265.
Gr2 - 269.
Gr3 - 289

Births

Contact:

E-Mail:

Tel:

Member No: 0596172

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
3172240001	A	2024/04/04	H24	F	3172201005	3172220469	9	1	2	0.0	0.0	-		
3172240002	A	2024/04/04	H24	M	3172201005	3172220469	9	1	2	0.0	0.0	-		
3172240003	A	2024/04/04	H24	F	3172190403	3172220442	9	1	2	0.0	0.0	-		
3172240004	A	2024/04/04	H24	F	3172190403	3172220442	9	1	2	0.0	0.0	-		
3172240005	A	2024/04/04	H24	M	3172220186	3172220442	9	1	2	0.0	0.0	-		
3172240006	A	2024/04/04	H24	M	3172220186	3172220442	9	1	2	0.0	0.0	-		
3172240007	A	2024/04/04	H24	F	3172200252	3172220442	9	1	2	0.0	0.0	-		
3172240008	A	2024/04/04	H24	F	3172200252	3172220442	9	1	2	0.0	0.0	-		
3172240009	A	2024/04/04	H24	M	3172200437	3172220469	9	1	2	0.0	0.0	-		
3172240010	A	2024/04/04	H24	F	3172200437	3172220469	9	1	2	0.0	0.0	-		
3172240011	A	2024/04/04	H24	M	3172210140	3172220442	9	1	2	0.0	0.0	-		
3172240012	A	2024/04/04	H24	M	3172210140	3172220442	9	1	2	0.0	0.0	-		
3172240013	A	2024/04/04	H24	M	3172220218	3172220477	9	1	2	0.0	0.0	-		
3172240014	A	2024/04/04	H24	F	3172220218	3172220477	9	1	2	0.0	0.0	-		
3172240015	A	2024/04/04	H24	F	3172200180	3172220442	9	1	2	0.0	0.0	-		
3172240016	A	2024/04/04	H24	F	3172200180	3172220442	9	1	2	0.0	0.0	-		
3172240017	A	2024/04/04	H24	M	3172200564	3172220442	9	1	2	0.0	0.0	-		
3172240018	A	2024/04/04	H24	F	3172200564	3172220442	9	1	2	0.0	0.0	-		
3172240019	A	2024/04/04	H24	M	3172180012	3172220497	9	1	2	0.0	0.0	-		
3172240020	A	2024/04/04	H24	F	3172180012	3172220497	9	1	2	0.0	0.0	-		
3172240021	A	2024/04/06	H24	M	3172180285	3172210063	9	1	3	0.0	0.0	-		
3172240022	A	2024/04/06	H24	F	3172180285	3172210063	9	1	3	0.0	0.0	-		
3172240023	A	2024/04/06	H24	M	3172180285	3172210063	9	1	3	0.0	0.0	-		
3172240024	A	2024/04/06	H24	F	3172201002	3172220469	9	1	2	0.0	0.0	-		
3172240025	A	2024/04/06	H24	M	3172201002	3172220469	9	1	2	0.0	0.0	-		
3172240026	A	2024/04/06	H24	M	3172200159	3172220497	9	1	2	0.0	0.0	-		
3172240027	A	2024/04/06	H24	M	3172200159	3172220497	9	1	2	0.0	0.0	-		
3172240028	A	2024/04/06	H24	F	3172200588	3172220309	9	1	2	0.0	0.0	-		
3172240029	A	2024/04/06	H24	M	3172200588	3172220309	9	1	2	0.0	0.0	-		
3172240030	A	2024/04/06	H24	M	3172160448	3172220497	9	1	2	0.0	0.0	-		
3172240031	A	2024/04/06	H24	M	3172160448	3172220497	9	1	2	0.0	0.0	-		
3172240032	A	2024/04/06	H24	F	3172200285	3172220496	9	1	1	0.0	0.0	-		
3172240033	A	2024/04/06	H24	M	3172210012	3172220309	9	1	2	0.0	0.0	-		
3172240034	A	2024/04/06	H24	F	3172210012	3172220309	9	1	2	0.0	0.0	-		
3172240035	A	2024/04/06	H24	M	3172190324	3172210063	9	1	2	0.0	0.0	-		
3172240036	A	2024/04/06	H24	M	3172190324	3172210063	9	1	2	0.0	0.0	-		
3172240037	A	2024/04/06	H24	M	3172160322	3172220497	9	1	2	0.0	0.0	-		
3172240038	A	2024/04/06	H24	F	3172160322	3172220497	9	1	2	0.0	0.0	-		
3172240039	A	2024/04/06	H24	F	3172190178	3172220496	9	1	1	0.0	0.0	-		
3172240040	A	2024/04/06	H24	M	3172210021	3172220309	9	1	2	0.0	0.0	-		
3172240041	A	2024/04/06	H24	M	3172210021	3172220309	9	1	2	0.0	0.0	-		
3172240042	A	2024/04/06	H24	F	3172190470	3172210063	9	1	2	0.0	0.0	-		
3172240043	A	2024/04/06	H24	M	3172190470	3172210063	9	1	2	0.0	0.0	-		
3172240044	A	2024/04/06	H24	F	3172210130	3172210063	9	1	2	0.0	0.0	-		
3172240045	A	2024/04/06	H24	F	3172210130	3172210063	9	1	2	0.0	0.0	-		
3172240046	A	2024/04/06	H24	F	3172210218	3172220496	9	1	2	0.0	0.0	-		
3172240047	A	2024/04/06	H24	M	3172210218	3172220496	9	1	2	0.0	0.0	-		
3172240048	A	2024/04/06	H24	F	3172190405	3172220497	9	1	2	0.0	0.0	-		
3172240049	A	2024/04/06	H24	M	3172190405	3172220497	9	1	2	0.0	0.0	-		
3172240050	A	2024/04/06	H24	M	3172180169	3172220496	9	1	3	0.0	0.0	-		
3172240051	A	2024/04/06	H24	M	3172180169	3172220496	9	1	3	0.0	0.0	-		
3172240052	A	2024/04/06	H24	F	3172200374	3172220477	9	1	1	0.0	0.0	-		
3172240053	A	2024/04/06	H24	F	3172180460		9	1	2	0.0	0.0	-		
3172240054	A	2024/04/06	H24	F	3172180460		9	1	2	0.0	0.0	-		
3172240055	A	2024/04/06	H24	M	3172180169	3172220496	9	1	3	0.0	0.0	-		
3172240056	A	2024/04/06	H24	F	3172190322	3172220442	9	1	2	0.0	0.0	-		
3172240057	A	2024/04/06	H24	F	3172190322	3172220442	9	1	2	0.0	0.0	-		
3172240058	A	2024/04/06	H24	F	3172190068	3172220309	9	1	1	0.0	0.0	-		
3172240059	A	2024/04/06	H24	M	3172190476	3172210063	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
3172240060	A	2024/04/06	H24	F	3172190476	3172210063	9	1	2	0.0	0.0	~		
3172240061	A	2024/04/06	H24	M	3172200568	3172220442	9	1	1	0.0	0.0	~		
3172240062	A	2024/04/06	H24	M	3172200584	3172220309	9	1	1	0.0	0.0	~		
3172240063	A	2024/04/04	H24	M	3172210017	3172220309	9	1	1	0.0	0.0	~		
3172240064	A	2024/04/04	H24	F	3172200396	3172220497	9	1	1	0.0	0.0	~		
3172240065	A	2024/04/04	H24	F	3172210352	3172220309	9	1	1	0.0	0.0	~		
3172240066	A	2024/04/04	H24	M	3172170423	3172220497	9	1	1	0.0	0.0	~		
3172240067	A	2024/04/04	H24	F	3172200560	3172220496	9	1	1	0.0	0.0	~		
3172240068	A	2024/04/04	H24	F	3172220297	3172220497	9	1	1	0.0	0.0	~		
3172240069	A	2024/04/06	H24	M	3172210418	3172210063	9	1	1	0.0	0.0	~		
3172240070	A	2024/04/06	H24	M		3172220309	9	1	1	0.0	0.0	~		
3172240071	A	2024/04/06	H24	F	3172200422		9	1	1	0.0	0.0	~		
3172240072	A	2024/04/06	H24	F	3172190368	3172220442	9	1	1	0.0	0.0	~		
3172240073	A	2024/04/06	H24	M	3172190038	3172220309	9	1	1	0.0	0.0	~		
3172240074	A	2024/04/08	H24	F	3172180307	3172220497	9	1	1	0.0	0.0	~		
3172240075	A	2024/04/08	H24	F	3172210180	3172220496	9	1	1	0.0	0.0	~		
3172240076	A	2024/04/08	H24	F	3172180030	3172220497	9	1	1	0.0	0.0	~		
3172240077	A	2024/04/08	H24	M	3172190384	3172220309	9	1	1	0.0	0.0	~		
3172240078	A	2024/04/08	H24	F	3172200084	3172220469	9	1	1	0.0	0.0	~		
3172240079	A	2024/04/08	H24	M	3172200492	3172220309	9	1	1	0.0	0.0	~		
3172240080	A	2024/04/08	H24	M	3172210202	3172220442	9	1	1	0.0	0.0	~		
3172240081	A	2024/04/08	H24	M	3172190086	3172220496	9	1	2	0.0	0.0	~		
3172240082	A	2024/04/08	H24	M	3172190086	3172220496	9	1	2	0.0	0.0	~		
3172240083	A	2024/04/10	H24	M	3172200207	3172210063	9	1	2	0.0	0.0	~		
3172240084	A	2024/04/10	H24	F	3172200207	3172210063	9	1	2	0.0	0.0	~		
3172240085	A	2024/04/10	H24	M	3172190058	3172220497	9	1	2	0.0	0.0	~		
3172240086	A	2024/04/10	H24	M	3172190058	3172220497	9	1	2	0.0	0.0	~		
3172240087	A	2024/04/10	H24	M	3172190174	3172220442	9	1	2	0.0	0.0	~		
3172240088	A	2024/04/10	H24	F	3172190174	3172220442	9	1	2	0.0	0.0	~		
3172240089	A	2024/04/10	H24	M	3172190442	3172220496	9	1	3	0.0	0.0	~		
3172240090	A	2024/04/10	H24	F	3172190442	3172220496	9	1	3	0.0	0.0	~		
3172240091	A	2024/04/10	H24	M	3172190442	3172220496	9	1	3	0.0	0.0	~		
3172240092	A	2024/04/10	H24	F	3172160700	3172220469	9	1	2	0.0	0.0	~		
3172240093	A	2024/04/10	H24	M	3172160700	3172220469	9	1	2	0.0	0.0	~		
3172240094	A	2024/04/10	H24	F	3172200471	3172210063	9	1	3	0.0	0.0	~		
3172240095	A	2024/04/10	H24	M	3172200471	3172210063	9	1	3	0.0	0.0	~		
3172240096	A	2024/04/10	H24	F	3172200471	3172210063	9	1	3	0.0	0.0	~		
3172240097	A	2024/04/10	H24	M	3172200574	3172220442	9	1	3	0.0	0.0	~		
3172240098	A	2024/04/10	H24	F	3172200574	3172220442	9	1	3	0.0	0.0	~		
3172240099	A	2024/04/10	H24	M	3172200574	3172220442	9	1	3	0.0	0.0	~		
3172240100	A	2024/04/10	H24	F	3172170297	3172220497	9	1	2	0.0	0.0	~		
3172240101	A	2024/04/10	H24	M	3172170297	3172220497	9	1	2	0.0	0.0	~		
3172240102	A	2024/04/10	H24	F	3172200488	3172210063	9	1	2	0.0	0.0	~		
3172240103	A	2024/04/10	H24	M	3172200488	3172210063	9	1	2	0.0	0.0	~		
3172240104	A	2024/04/10	H24	F	3172200151	3172220477	9	1	2	0.0	0.0	~		
3172240105	A	2024/04/10	H24	M	3172200151	3172220477	9	1	2	0.0	0.0	~		
3172240106	A	2024/04/10	H24	F	3172190097	3172220497	9	1	2	0.0	0.0	~		
3172240107	A	2024/04/10	H24	F	3172190097	3172220497	9	1	2	0.0	0.0	~		
3172240108	A	2024/04/10	H24	M	3172200292	3172210063	9	1	2	0.0	0.0	~		
3172240109	A	2024/04/10	H24	M	3172200292	3172210063	9	1	2	0.0	0.0	~		
3172240110	A	2024/04/12	H24	F	3172220039	3172220309	9	1	2	0.0	0.0	~		
3172240111	A	2024/04/12	H24	M	3172220039	3172220309	9	1	2	0.0	0.0	~		
3172240112	A	2024/04/12	H24	F	3172220280	3172220442	9	1	2	0.0	0.0	~		
3172240113	A	2024/04/12	H24	M	3172220280	3172220442	9	1	2	0.0	0.0	~		
3172240114	A	2024/04/12	H24	F	3172200454	3172220496	9	1	2	0.0	0.0	~		
3172240115	A	2024/04/12	H24	F	3172200454	3172220496	9	1	2	0.0	0.0	~		
3172240116	A	2024/04/12	H24	F	3172190199	3172220496	9	1	4	0.0	0.0	~		
3172240117	A	2024/04/12	H24	F	3172190199	3172220496	9	1	4	0.0	0.0	~		
3172240118	A	2024/04/12	H24	F	3172190199	3172220496	9	1	4	0.0	0.0	~		
3172240119	A	2024/04/12	H24	F	3172190199	3172220496	9	1	4	0.0	0.0	~		
3172240120	A	2024/04/12	H24	F	3172160467	3172220496	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
3172240121	A	2024/04/12	H24	F	3172160467	3172220496	9	1	2	0.0	0.0	-		
3172240122	A	2024/04/12	H24	F	3172180092	3172220497	9	1	2	0.0	0.0	-		
3172240123	A	2024/04/12	H24	M	3172180092	3172220497	9	1	2	0.0	0.0	-		
3172240124	A	2024/04/12	H24	F	3172220036	3172220309	9	1	1	0.0	0.0	-		
3172240125	A	2024/04/12	H24	M	3172210114	3172220497	9	1	1	0.0	0.0	-		
3172240126	A	2024/04/12	H24	M			9	1	1	0.0	0.0	-		
3172240127	A	2024/04/12	H24	M	3172190475	3172210063	9	1	2	0.0	0.0	-		
3172240128	A	2024/04/12	H24	F	3172190475	3172210063	9	1	2	0.0	0.0	-		
3172240129	A	2024/04/12	H24	M	3172180362	3172220496	9	1	2	0.0	0.0	-		
3172240130	A	2024/04/12	H24	F	3172180362	3172220496	9	1	2	0.0	0.0	-		
3172240131	A	2024/04/12	H24	M	3172170009	3172220442	9	1	1	0.0	0.0	-		
3172240132	A	2024/04/12	H24	M	3172190060	3172220497	9	1	1	0.0	0.0	-		
3172240133	A	2024/04/12	H24	F	3172200529	3172220442	9	1	1	0.0	0.0	-		
3172240134	A	2024/04/12	H24	F	3172170152	3172220497	9	1	1	0.0	0.0	-		
3172240135	A	2024/04/12	H24	M	3172190244	3172220442	9	1	1	0.0	0.0	-		
3172240136	A	2024/04/12	H24	F	3172170431	3172220496	9	1	1	0.0	0.0	-		
3172240137	A	2024/04/12	H24	F	3172180273	3172220309	9	1	1	0.0	0.0	-		
3172240138	A	2024/04/12	H24	M	3172210175	3172220309	9	1	1	0.0	0.0	-		
3172240139	A	2024/04/12	H24	F	3172200052	3172220496	9	1	1	0.0	0.0	-		
3172240140	A	2024/04/12	H24	F	3172190252	3172210063	9	1	1	0.0	0.0	-		
3172240141	A	2024/04/12	H24	M	3172210485	3172220469	9	1	1	0.0	0.0	-		
3172240142	A	2024/04/12	H24	F	3172170143	3172220496	9	1	1	0.0	0.0	-		
3172240143	A	2024/04/12	H24	M	3172180254	3172220496	9	1	1	0.0	0.0	-		
3172240144	A	2024/04/12	H24	M	3172190024	3172220496	9	1	1	0.0	0.0	-		
3172240145	A	2024/04/12	H24	M	3172190510	3172210063	9	1	1	0.0	0.0	-		
3172240146	A	2024/04/20	H24	M	3172201007	3172220469	9	1	2	0.0	0.0	-		
3172240147	A	2024/04/20	H24	M	3172201007	3172220469	9	1	2	0.0	0.0	-		
3172240148	A	2024/04/20	H24	F	3172190155	3172220496	9	1	1	0.0	0.0	-		
3172240149	A	2024/04/23	H24	M	3172200214	3172220469	9	1	2	0.0	0.0	-		
3172240150	A	2024/04/23	H24	M	3172200214	3172220469	9	1	2	0.0	0.0	-		
3172240151	na	2024/04/23	H24	M	3172160143		9	5	2	0.0	0.0	-		
3172240152	A	2024/04/23	H24	F	3172160143		9	1	2	0.0	0.0	-		
3172240153	A	2024/04/27	H24	M	3172170135	3172220442	9	1	2	0.0	0.0	-		
3172240154	A	2024/04/27	H24	M	3172170135	3172220442	9	1	2	0.0	0.0	-		
3172240155	A	2024/04/27	H24	M	3172190253	3172220309	9	1	2	0.0	0.0	-		
3172240156	A	2024/04/27	H24	F	3172190253	3172220309	9	1	2	0.0	0.0	-		
3172240157	A	2024/04/27	H24	F	3172201010	3172220469	9	1	2	0.0	0.0	-		
3172240158	A	2024/04/27	H24	F	3172201010	3172220469	9	1	2	0.0	0.0	-		
3172240159	A	2024/04/27	H24	M	3172201006	3172220469	9	1	2	0.0	0.0	-		
3172240160	A	2024/04/27	H24	M	3172201006	3172220469	9	1	2	0.0	0.0	-		
3172240161	na	2024/04/27	H24	F	3172190355	3172220442	9	5	1	0.0	0.0	-		
3172240162	A	2024/04/27	H24	M	3172160040	3172220497	9	1	2	0.0	0.0	-		
3172240163	A	2024/04/27	H24	M	3172160040	3172220497	9	1	2	0.0	0.0	-		
3172240164	A	2024/04/27	H24	F	3172192007	3172220469	9	1	2	0.0	0.0	-		
3172240165	A	2024/04/27	H24	M	3172192007	3172220469	9	1	2	0.0	0.0	-		
3172240166	A	2024/04/27	H24	F	3172200482	3172220442	9	1	2	0.0	0.0	-		
3172240167	A	2024/04/27	H24	M	3172200482	3172220442	9	1	2	0.0	0.0	-		
3172240168	A	2024/04/27	H24	F	3172210365	3172210063	9	1	2	0.0	0.0	-		
3172240169	A	2024/04/27	H24	M	3172210365	3172210063	9	1	2	0.0	0.0	-		
3172240170	A	2024/04/27	H24	M	3172180283	3172220309	9	1	1	0.0	0.0	-		
3172240171	A	2024/04/27	H24	F	3172220162	3172220309	9	1	1	0.0	0.0	-		
3172240172	A	2024/04/27	H24	M	3172190479	3172210063	9	1	1	0.0	0.0	-		
3172240173	A	2024/04/27	H24	M	3172200642	3172210063	9	1	1	0.0	0.0	-		
3172240174	A	2024/04/27	H24	F	3172220115	3172220469	9	1	1	0.0	0.0	-		
3172240175	A	2024/04/28	H24	F	3172180572	3172220469	9	1	1	0.0	0.0	-		
3172240177	A	2024/04/28	H24	F	3172190210	3172220496	9	1	1	0.0	0.0	-		
3172240178	na	2024/04/28	H24	F	3172180006	3172220497	9	5	1	0.0	0.0	-		
3172240179	A	2024/04/28	H24	F	3172220074	3172220496	9	1	1	0.0	0.0	-		
3172240180	A	2024/04/28	H24	M	3172190239	3172220497	9	1	1	0.0	0.0	-		
3172240181	A	2024/04/28	H24	F	3172200542	3172220442	9	1	1	0.0	0.0	-		
3172240182	A	2024/04/28	H24	F	3172180392	3172220309	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
3172240183	A	2024/04/28	H24	F	3172180282	3172220497	9	1	1	0.0	0.0	-		
3172240184	A	2024/04/28	H24	F	3172180072		9	1	1	0.0	0.0	-		
3172240185	A	2024/04/30	H24	F	3172170304	3172220496	9	1	1	0.0	0.0	-		
3172240186	A	2024/04/30	H24	M	3172180058	3172220497	9	1	1	0.0	0.0	-		
3172240187	A	2024/04/30	H24	F	3172200600	3172220309	9	1	1	0.0	0.0	-		
3172240188	A	2024/04/30	H24	F	3172200466	3172220496	9	1	1	0.0	0.0	-		
3172240189	A	2024/04/30	H24	M	3172200070	3172220309	9	1	1	0.0	0.0	-		
3172240190	A	2024/05/01	H24	M	3172200460	3172220442	9	1	1	0.0	0.0	-		
3172240191	A	2024/05/01	H24	M	3172190150	3172220442	9	1	1	0.0	0.0	-		
3172240192	A	2024/05/01	H24	F	3172210344	3172220496	9	1	1	0.0	0.0	-		
3172240193	A	2024/05/01	H24	F	3172180106	3172220496	9	1	1	0.0	0.0	-		
3172240194	A	2024/05/04	H24	F	3172160402	3172220442	9	1	1	0.0	0.0	-		
3172240195	A	2024/05/04	H24	M	3172180329	3172220496	9	1	1	0.0	0.0	-		
3172240196	A	2024/05/04	H24	M	3172170034	3172220477	9	1	1	0.0	0.0	-		
3172240197	A	2024/05/04	H24	F	3172190409	3172220497	9	1	2	0.0	0.0	-		
3172240198	A	2024/05/04	H24	F	3172190409	3172220497	9	1	2	0.0	0.0	-		
3172240199	A	2024/05/04	H24	M	3172190477	3172210063	9	1	2	0.0	0.0	-		
3172240200	A	2024/05/04	H24	F	3172190477	3172210063	9	1	2	0.0	0.0	-		
3172240201	A	2024/05/04	H24	F	3172180234	3172220496	9	1	1	0.0	0.0	-		
3172240202	A	2024/05/04	H24	M	3172190080	3172220477	9	1	1	0.0	0.0	-		
3172240203	A	2024/04/05	H24	M		3172220477	9	1	2	0.0	0.0	-		
3172240204	A	2024/05/04	H24	F		3172220477	9	1	2	0.0	0.0	-		
3172240206	A	2024/05/04	H24	F	3172210601	3172220477	9	1	1	0.0	0.0	-		
3172240207	A	2024/05/04	H24	F	3172170208	3172220496	9	1	1	0.0	0.0	-		
3172240208	A	2024/05/04	H24	M	3172180421	3172220497	9	1	1	0.0	0.0	-		
3172240209	A	2024/05/04	H24	F	3172180262	3172220309	9	1	1	0.0	0.0	-		
3172240210	A	2024/05/04	H24	F	3172210294	3172220497	9	1	1	0.0	0.0	-		
3172240211	A	2024/05/04	H24	F	3172220047	3172220496	9	1	1	0.0	0.0	-		
3172240212	A	2024/05/04	H24	F	3172180576	3172220477	9	1	2	0.0	0.0	-		
3172240213	A	2024/05/04	H24	F	3172180576	3172220477	9	1	2	0.0	0.0	-		
3172240214	A	2024/05/06	H24	F	3172220446		9	1	2	0.0	0.0	-		
3172240215	A	2024/05/06	H24	M	3172220446		9	1	2	0.0	0.0	-		
3172240216	A	2024/05/11	H24	F	3172190010	3172220496	9	1	2	0.0	0.0	-		
3172240217	A	2024/05/11	H24	M	3172190010	3172220496	9	1	2	0.0	0.0	-		
3172240218	A	2024/05/11	H24	F	3172160388	3172220497	9	1	2	0.0	0.0	-		
3172240219	A	2024/05/11	H24	M	3172160388	3172220497	9	1	2	0.0	0.0	-		
3172240220	A	2024/05/11	H24	F	3172180440	3172220496	9	1	2	0.0	0.0	-		
3172240221	A	2024/05/11	H24	M	3172180440	3172220496	9	1	2	0.0	0.0	-		
3172240222	A	2024/05/21	H24	M	3172170125		9	1	1	0.0	0.0	-		
3172240223	A	2024/05/21	H24	M	3172220032		9	1	1	0.0	0.0	-		
3172240224	A	2024/05/06	H24	F	3172220307		9	1	1	0.0	0.0	-		
3172240225	A	2024/05/15	H24	F	3172210422	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240226	A	2024/05/15	H24	M	3172190513	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240227	A	2024/05/15	H24	F	3172220240	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240228	A	2024/05/15	H24	F	3172200066	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240229	A	2024/05/15	H24	M	3172190056	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240230	A	2024/05/15	H24	M	3172170054	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240231	A	2024/05/15	H24	M	3172220399	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240232	A	2024/05/15	H24	F	3172190183	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240233	A	2024/05/15	H24	M	3172220081	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240234	A	2024/05/15	H24	F	3172180229	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240235	A	2024/05/15	H24	F	3172210573	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240236	A	2024/05/15	H24	M		3172220469	9	1	1	0.0	0.0	-		
3172240237	A	2024/05/15	H24	F	3172210190	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240238	A	2024/05/19	H24	F	3172220224	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240239	A	2024/05/19	H24	F	3172200002	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240240	A	2024/05/20	H24	M	3172210058	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240241	A	2024/05/20	H24	F	3172200096	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240242	A	2024/05/20	H24	F	3172180175	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240243	A	2024/05/20	H24	M	3172200639	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240244	A	2024/05/20	H24	M	3172210271	? MULTISIRE ?	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
3172240245	A	2024/05/04	H24	M	3172220414		9	1	1	0.0	0.0	-		
3172240246	A	2024/05/24	H24	F	3172220396	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240247	A	2024/05/24	H24	M	3172220046	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240248	A	2024/05/24	H24	F	3172220310	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240249	A	2024/05/24	H24	F	3172170412	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240250	A	2024/05/24	H24	M	3172170170	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240251	A	2024/05/24	H24	M	3172220473	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240252	A	2024/05/24	H24	M	3172220026	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240253	A	2024/05/24	H24	F	3172220383	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172240254	A	2024/05/24	H24	F	3172220383	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172240255	A	2024/05/26	H24	M	3172210136	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240256	A	2024/05/26	H24	M	3172220448	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240257	A	2024/05/26	H24	F	3172220318	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240258	A	2024/05/26	H24	F	3172220410	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240259	A	2024/05/26	H24	M	3172220398	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240260	A	2024/05/26	H24	M	3172210312	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240261	A	2024/05/26	H24	F	3172190065	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240262	A	2024/05/26	H24	F	3172220400	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240263	A	2024/05/26	H24	M	3172210188	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240264	A	2024/05/26	H24	F	3172210503		9	1	1	0.0	0.0	-		
3172240265	A	2024/05/26	H24	F	3172190272	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240266	A	2024/05/26	H24	M	3172220512	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172240267	A	2024/05/26	H24	M	3172220397	? MULTISIRE ?	9	1	1	0.0	0.0	-		

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Summary														
Sex	#									Wgt (C)	Wgt (D)	BWR		
Female	137									0.0	0.0	0.0		
Male	128									0.0	0.0	0.0		
Total	265									0.0	0.0	0.0		

Singletons:	122 - 46%	Twins:	124 - 46.8%	Triplets+:	19 - 7.2%
# Ewes:	122 - 64.2%	# Ewes:	62 - 32.6%	# Ewes:	6 - 3.2%

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	# 3	1.10%	Ewe Died prior to Lambing	# 0	0.00%
Ewe Mated but did not Lambed	# 0	0.00%	Normal	# 262	98.90%	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

Contact: E-Mail: Tel: Member No: 0596172

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
3172230001	A	2023/04/03	H23	M	3172180574	3172180321	9	1	2	0.0	0.0	-		
3172230002	A	2023/04/03	H23	F	3172180574	3172180321	9	1	2	0.0	0.0	-		
3172230003	A	2023/04/03	H23	M	3172190512	3172180321	9	1	2	0.0	0.0	-		
3172230004	A	2023/04/03	H23	M	3172190512	3172180321	9	1	2	0.0	0.0	-		
3172230005	A	2023/04/03	H23	M	3172170362	3172170255	9	1	2	0.0	0.0	-		
3172230006	A	2023/04/03	H23	F	3172170362	3172170255	9	1	2	0.0	0.0	-		
3172230011	A	2023/04/03	H23	M	3172190442	3172190166	9	1	3	0.0	0.0	-		
3172230012	A	2023/04/03	H23	F	3172190442	3172190166	9	1	3	0.0	0.0	-		
3172230013	A	2023/04/03	H23	M	3172200151	3172170255	9	1	2	0.0	0.0	-		
3172230014	A	2023/04/03	H23	F	3172200151	3172170255	9	1	2	0.0	0.0	-		
3172230015	A	2023/04/03	H23	F	3172200574	3172210063	9	1	1	0.0	0.0	-		
3172230016	A	2023/04/03	H23	F	3172170104	3172170255	9	1	2	0.0	0.0	-		
3172230017	A	2023/04/03	H23	M	3172170104	3172170255	9	1	2	0.0	0.0	-		
3172230018	A	2023/04/04	H23	F	3172180030	3172190166	9	1	2	0.0	0.0	-		
3172230019	A	2023/04/04	H23	M	3172180030	3172190166	9	1	2	0.0	0.0	-		
3172230020	A	2023/04/04	H23	F	3172190174	3172190166	9	1	2	0.0	0.0	-		
3172230021	A	2023/04/04	H23	F	3172190174	3172190166	9	1	2	0.0	0.0	-		
3172230022	A	2023/04/04	H23	M	3172180421	3172190166	9	1	2	0.0	0.0	-		
3172230023	A	2023/04/04	H23	M	3172180421	3172190166	9	1	2	0.0	0.0	-		
3172230024	A	2023/04/04	H23	F	3172190088	3172190166	9	1	2	0.0	0.0	-		
3172230025	A	2023/04/04	H23	F	3172190088	3172190166	9	1	2	0.0	0.0	-		
3172230026	A	2023/04/04	H23	F	3172180474	3172190166	9	1	2	0.0	0.0	-		
3172230027	A	2023/04/04	H23	F	3172180474	3172190166	9	1	2	0.0	0.0	-		
3172230028	A	2023/04/04	H23	M	3172180262	3172210009	9	1	2	0.0	0.0	-		
3172230029	A	2023/04/04	H23	M	3172180262	3172210009	9	1	2	0.0	0.0	-		
3172230030	A	2023/04/04	H23	F	3172190471	3172210005	9	1	2	0.0	0.0	-		
3172230031	A	2023/04/04	H23	M	3172190471	3172210005	9	1	2	0.0	0.0	-		
3172230032	A	2023/04/04	H23	F	3172200002	3172210006	9	1	2	0.0	0.0	-		
3172230033	A	2023/04/04	H23	F	3172200002	3172210006	9	1	2	0.0	0.0	-		
3172230034	A	2023/04/04	H23	F	3172200447	3172210006	9	1	2	0.0	0.0	-		
3172230035	A	2023/04/04	H23	M	3172200447	3172210006	9	1	2	0.0	0.0	-		
3172230036	A	2023/04/04	H23	F	3172190244	3172210006	9	1	2	0.0	0.0	-		
3172230037	A	2023/04/04	H23	M	3172190244	3172210006	9	1	2	0.0	0.0	-		
3172230038	A	2023/04/04	H23	F	3172190086	3172190166	9	1	1	0.0	0.0	-		
3172230039	A	2023/04/03	H23	F	3172210026	3172210009	9	1	1	0.0	0.0	-		
3172230040	A	2023/04/03	H23	F	3172200584	3172190166	9	1	1	0.0	0.0	-		
3172230041	A	2023/04/03	H23	M	3172190298	3172210005	9	1	1	0.0	0.0	-		
3172230042	A	2023/04/03	H23	F	3172160430	3172180321	9	1	1	0.0	0.0	-		
3172230043	A	2023/04/03	H23	F	3172200471	3172170255	9	1	1	0.0	0.0	-		
3172230044	A	2023/04/03	H23	F	3172190178	3172210009	9	1	1	0.0	0.0	-		
3172230045	A	2023/04/03	H23	M	3172200252	3172170255	9	1	1	0.0	0.0	-		
3172230046	A	2023/04/03	H23	F	3172200529	3172210063	9	1	1	0.0	0.0	-		
3172230047	A	2023/04/03	H23	F	3172210202	3172210005	9	1	1	0.0	0.0	-		
3172230048	A	2023/04/03	H23	F	3172200564	3172170255	9	1	1	0.0	0.0	-		
3172230049	A	2023/04/04	H23	F	3172200374	3172210005	9	1	1	0.0	0.0	-		
3172230050	A	2023/04/04	H23	F	3172180084	3172180321	9	1	1	0.0	0.0	-		
3172230051	A	2023/04/04	H23	F	3172200422	3172210006	9	1	1	0.0	0.0	-		
3172230052	A	2023/04/04	H23	M	3172190239	3172210009	9	1	1	0.0	0.0	-		
3172230053	A	2023/04/04	H23	M	3172180460	3172210009	9	1	1	0.0	0.0	-		
3172230054	A	2023/04/04	H23	M	3172190092	3172190166	9	1	1	0.0	0.0	-		
3172230055	A	2023/04/04	H23	F	3172170068	3172210006	9	1	1	0.0	0.0	-		
3172230056	A	2023/04/04	H23	F	3172200466	3172170255	9	1	1	0.0	0.0	-		
3172230057	A	2023/04/04	H23	F	3172200437	3172210005	9	1	1	0.0	0.0	-		
3172230058	A	2023/04/04	H23	F	3172200642	3172210009	9	1	1	0.0	0.0	-		
3172230059	A	2023/04/04	H23	F	3172200443	3172170255	9	1	1	0.0	0.0	-		
3172230060	A	2023/04/04	H23	F	3172170048	3172210005	9	1	1	0.0	0.0	-		
3172230061	A	2023/04/04	H23	F	3172210180	3172210005	9	1	1	0.0	0.0	-		
3172230062	A	2023/04/05	H23	F	3172190242	3172210063	9	1	3	0.0	0.0	-		
3172230063	A	2023/04/05	H23	F	3172190242	3172210063	9	1	3	0.0	0.0	-		

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
3172230064	A	2023/04/05	H23	F	3172190242	3172210063	9	1	3	0.0	0.0	-		
3172230065	A	2023/04/05	H23	F	3172200285	3172210009	9	1	2	0.0	0.0	-		
3172230066	na	2023/04/05	H23	F	3172200285	3172210009	9	1	2	0.0	0.0	-		
3172230067	A	2023/04/05	H23	F	3172190479	3172210006	9	1	2	0.0	0.0	-		
3172230068	A	2023/04/05	H23	F	3172190479	3172210006	9	1	2	0.0	0.0	-		
3172230069	A	2023/04/05	H23	M	3172200669	3172210006	9	1	2	0.0	0.0	-		
3172230070	A	2023/04/05	H23	M	3172200669	3172210006	9	1	2	0.0	0.0	-		
3172230071	A	2023/04/05	H23	M	3172180234	3172210005	9	1	2	0.0	0.0	-		
3172230072	A	2023/04/05	H23	F	3172180234	3172210005	9	1	2	0.0	0.0	-		
3172230073	A	2023/04/05	H23	M	3172190048	3172210005	9	1	1	0.0	0.0	-		
3172230074	A	2023/05/06	H23	F	3172200488		9	1	2	0.0	0.0	-		
3172230075	A	2023/05/06	H23	F	3172200488		9	1	2	0.0	0.0	-		
3172230076	A	2023/05/06	H23	F	3172170031		9	1	1	0.0	0.0	-		
3172230077	A	2023/04/05	H23	M	3172170031	3172210009	9	1	1	0.0	0.0	-		
3172230078	A	2023/04/05	H23	F	3172200639	3172210009	9	1	2	0.0	0.0	-		
3172230079	A	2023/04/05	H23	F	3172200639	3172210009	9	1	2	0.0	0.0	-		
3172230080	A	2023/04/05	H23	F	3172180026	3172190166	9	1	2	0.0	0.0	-		
3172230081	A	2023/04/05	H23	M	3172180026	3172190166	9	1	2	0.0	0.0	-		
3172230082	na	2023/04/05	H23	M	3172170297	3172190166	9	1	2	0.0	0.0	-		
3172230083	A	2023/04/05	H23	M	3172170297	3172190166	9	1	2	0.0	0.0	-		
3172230084	A	2023/04/05	H23	F	3172200542	3172210006	9	1	1	0.0	0.0	-		
3172230085	A	2023/05/06	H23	M	3172170148	3172170255	9	1	2	0.0	0.0	-		
3172230086	A	2023/05/06	H23	F	3172170148	3172170255	9	1	2	0.0	0.0	-		
3172230087	A	2023/04/05	H23	M	3172180375	3172170255	9	1	2	0.0	0.0	-		
3172230088	A	2023/04/05	H23	M	3172180375	3172170255	9	1	2	0.0	0.0	-		
3172230089	A	2023/04/05	H23	M	3172200679	3172210063	9	1	2	0.0	0.0	-		
3172230090	A	2023/04/05	H23	F	3172200679	3172210063	9	1	2	0.0	0.0	-		
3172230091	A	2023/04/05	H23	F	3172190001	3172210063	9	1	2	0.0	0.0	-		
3172230092	A	2023/04/05	H23	F	3172190001	3172210063	9	1	2	0.0	0.0	-		
3172230093	A	2023/04/05	H23	M	3172190010	3172200579	9	1	2	0.0	0.0	-		
3172230094	A	2023/04/05	H23	F	3172190010	3172200579	9	1	2	0.0	0.0	-		
3172230095	A	2023/04/05	H23	M	3172180092	3172200579	9	1	2	0.0	0.0	-		
3172230096	A	2023/04/05	H23	F	3172180092	3172200579	9	1	2	0.0	0.0	-		
3172230097	A	2023/04/05	H23	M	3172180285	3172200579	9	1	2	0.0	0.0	-		
3172230098	A	2023/04/05	H23	F	3172180285	3172200579	9	1	2	0.0	0.0	-		
3172230099	A	2023/04/05	H23	M	3172200658	3172200579	9	1	2	0.0	0.0	-		
3172230100	A	2023/04/05	H23	F	3172200658	3172200579	9	1	2	0.0	0.0	-		
3172230101	A	2023/04/06	H23	M	3172200482	3172210063	9	1	2	0.0	0.0	-		
3172230102	A	2023/04/06	H23	F	3172200482	3172210063	9	1	2	0.0	0.0	-		
3172230103	A	2023/04/06	H23	F	3172180329	3172180321	9	1	1	0.0	0.0	-		
3172230104	A	2023/04/06	H23	F	3172201006	3172180321	9	1	2	0.0	0.0	-		
3172230105	A	2023/04/06	H23	M	3172201006	3172180321	9	1	2	0.0	0.0	-		
3172230106	A	2023/04/06	H23	F	3172200492	3172180321	9	1	2	0.0	0.0	-		
3172230107	A	2023/04/06	H23	M	3172200492	3172180321	9	1	2	0.0	0.0	-		
3172230108	A	2023/04/06	H23	F	3172160370	3172190166	9	1	2	0.0	0.0	-		
3172230109	A	2023/04/06	H23	F	3172160370	3172190166	9	1	2	0.0	0.0	-		
3172230110	A	2023/04/08	H23	M	3172190384	3172210009	9	1	3	0.0	0.0	-		
3172230111	A	2023/04/08	H23	M	3172190384	3172210009	9	1	3	0.0	0.0	-		
3172230112	A	2023/04/08	H23	M	3172190384	3172210009	9	1	3	0.0	0.0	-		
3172230113	A	2023/04/06	H23	M	3172200460	3172180321	9	1	1	0.0	0.0	-		
3172230114	A	2023/04/06	H23	F	3172180570	3172170255	9	1	2	0.0	0.0	-		
3172230115	A	2023/04/06	H23	M	3172180570	3172170255	9	1	2	0.0	0.0	-		
3172230116	A	2023/04/06	H23	F	3172180343	3172190166	9	1	2	0.0	0.0	-		
3172230117	A	2023/04/06	H23	M	3172180343	3172190166	9	1	2	0.0	0.0	-		
3172230118	A	2023/04/08	H23	M	3172180307	3172190166	9	1	1	0.0	0.0	-		
3172230119	A	2023/04/07	H23	M	3172170416	3172210009	9	1	2	0.0	0.0	-		
3172230120	A	2023/04/07	H23	M	3172170416	3172210009	9	1	2	0.0	0.0	-		
3172230121	A	2023/04/07	H23	M	3172190210	3172210009	9	1	2	0.0	0.0	-		
3172230122	A	2023/04/07	H23	F	3172190210	3172210009	9	1	2	0.0	0.0	-		
3172230123	A	2023/04/07	H23	M	3172180273	3172210009	9	1	2	0.0	0.0	-		
3172230124	A	2023/04/07	H23	F	3172180273	3172210009	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
3172230125	A	2023/04/07	H23	F	3172170125	3172210005	9	1	2	0.0	0.0	-		
3172230126	A	2023/04/07	H23	F	3172170125	3172210005	9	1	2	0.0	0.0	-		
3172230127	A	2023/04/07	H23	M	3172180012	3172210005	9	1	2	0.0	0.0	-		
3172230128	A	2023/04/07	H23	M	3172180012	3172210005	9	1	2	0.0	0.0	-		
3172230129	A	2023/04/07	H23	M	3172210092	3172210005	9	1	2	0.0	0.0	-		
3172230130	A	2023/04/07	H23	F	3172210092	3172210005	9	1	2	0.0	0.0	-		
3172230131	A	2023/04/07	H23	F	3172210114	3172210006	9	1	2	0.0	0.0	-		
3172230132	A	2023/04/07	H23	F	3172210114	3172210006	9	1	2	0.0	0.0	-		
3172230133	A	2023/04/07	H23	F	3172210352	3172210006	9	1	1	0.0	0.0	-		
3172230134	A	2023/04/07	H23	F	3172180069	3172210006	9	1	2	0.0	0.0	-		
3172230135	A	2023/04/07	H23	M	3172180069	3172210006	9	1	2	0.0	0.0	-		
3172230136	A	2023/04/08	H23	F	3172180576	3172210063	9	1	1	0.0	0.0	-		
3172230137	A	2023/04/08	H23	M	3172170182	3172210063	9	1	2	0.0	0.0	-		
3172230138	A	2023/04/08	H23	F	3172170182	3172210063	9	1	2	0.0	0.0	-		
3172230139	A	2023/04/08	H23	M	3172210175	3172210063	9	1	2	0.0	0.0	-		
3172230140	A	2023/04/08	H23	F	3172210175	3172210063	9	1	2	0.0	0.0	-		
3172230141	A	2023/04/09	H23	F	3172210012	3172170255	9	1	1	0.0	0.0	-		
3172230142	A	2023/04/09	H23	F	3172160468	3172170255	9	1	1	0.0	0.0	-		
3172230143	A	2023/04/09	H23	M	3172210344	3172210009	9	1	1	0.0	0.0	-		
3172230144	A	2023/04/09	H23	F	3172200588	3172210005	9	1	1	0.0	0.0	-		
3172230145	A	2023/04/09	H23	F	3172200551	3172210063	9	1	1	0.0	0.0	-		
3172230146	A	2023/04/09	H23	F	3172200568	3172200579	9	1	1	0.0	0.0	-		
3172230147	A	2023/04/09	H23	M	3172210601	3172180321	9	1	1	0.0	0.0	-		
3172230148	A	2023/04/09	H23	M	3172170183	3172210009	9	1	1	0.0	0.0	-		
3172230149	A	2023/04/09	H23	M	3172160135	3172170255	9	1	1	0.0	0.0	-		
3172230150	A	2023/04/09	H23	F	3172180014	3172210006	9	1	1	0.0	0.0	-		
3172230151	A	2023/04/09	H23	F	3172210271	3172210005	9	1	1	0.0	0.0	-		
3172230152	A	2023/04/09	H23	F	3172160700	3172170255	9	1	1	0.0	0.0	-		
3172230153	A	2023/04/09	H23	M	3172190276	3172190166	9	1	1	0.0	0.0	-		
3172230154	A	2023/04/09	H23	F	3172210010	3172210063	9	1	1	0.0	0.0	-		
3172230155	A	2023/04/06	H23	M	3172200560	3172210063	9	1	1	0.0	0.0	-		
3172230156	A	2023/04/06	H23	F	3172210118	3172210009	9	1	1	0.0	0.0	-		
3172230157	A	2023/04/06	H23	M	3172190199	3172190166	9	1	1	0.0	0.0	-		
3172230158	A	2023/04/06	H23	F	3172190368	3172170255	9	1	1	0.0	0.0	-		
3172230159	A	2023/04/06	H23	M	3172190322	3172210063	9	1	1	0.0	0.0	-		
3172230160	A	2023/04/06	H23	M	3172190409	3172210005	9	1	1	0.0	0.0	-		
3172230161	A	2023/04/06	H23	F	3172190253	3172200579	9	1	1	0.0	0.0	-		
3172230162	A	2023/04/06	H23	F	3172201002	3172180321	9	1	1	0.0	0.0	-		
3172230163	A	2023/04/06	H23	F	3172170431	3172210009	9	1	1	0.0	0.0	-		
3172230164	A	2023/04/06	H23	M	3172150205	3172200579	9	1	1	0.0	0.0	-		
3172230165	A	2023/04/07	H23	M	3172180028	3172190166	9	1	1	0.0	0.0	-		
3172230166	A	2023/04/07	H23	F	3172160431	3172200579	9	1	1	0.0	0.0	-		
3172230167	A	2023/04/07	H23	F	3172200315	3172210063	9	1	1	0.0	0.0	-		
3172230168	na	2023/04/07	H23	F	3172210032	3172210005	9	1	1	0.0	0.0	-		
3172230169	A	2023/04/07	H23	F	3172170428	3172190166	9	1	1	0.0	0.0	-		
3172230170	A	2023/04/07	H23	M	3172180169	3172210009	9	1	1	0.0	0.0	-		
3172230171	A	2023/04/07	H23	M	3172190403	3172190166	9	1	1	0.0	0.0	-		
3172230172	A	2023/04/07	H23	F	3172200084	3172180321	9	1	1	0.0	0.0	-		
3172230173	A	2023/04/07	H23	F	3172190038	3172200579	9	1	1	0.0	0.0	-		
3172230174	A	2023/04/07	H23	F	3172210021	3172210063	9	1	1	0.0	0.0	-		
3172230175	A	2023/04/07	H23	M	3172180044	3172170255	9	1	1	0.0	0.0	-		
3172230176	A	2023/04/07	H23	M	3172180058	3172190166	9	1	1	0.0	0.0	-		
3172230177	A	2023/04/07	H23	F	3172200577	3172210005	9	1	1	0.0	0.0	-		
3172230178	A	2023/04/07	H23	M	3172170005	3172180321	9	1	1	0.0	0.0	-		
3172230179	A	2023/04/07	H23	M	3172200159	3172190166	9	1	1	0.0	0.0	-		
3172230180	A	2023/04/07	H23	M	3172200074	3172210006	9	1	1	0.0	0.0	-		
3172230181	A	2023/04/07	H23	M	3172190510	3172210006	9	1	1	0.0	0.0	-		
3172230182	A	2023/04/07	H23	M	3172160341	3172170255	9	1	1	0.0	0.0	-		
3172230183	A	2023/04/07	H23	M	3172210246	3172210009	9	1	1	0.0	0.0	-		
3172230184	A	2023/04/13	H23	M	3172180072	3172210005	9	1	1	0.0	0.0	-		
3172230185	A	2023/04/14	H23	F	3172160436	3172190166	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
3172230186	A	2023/04/14	H23	M	3172200480	3172210063	9	1	1	0.0	0.0	~		
3172230187	A	2023/04/14	H23	M	3172200454	3172210063	9	1	1	0.0	0.0	~		
3172230188	A	2023/04/15	H23	M	3172180254	3172210005	9	1	1	0.0	0.0	~		
3172230189	A	2023/04/15	H23	M	3172180259	3172210006	9	1	1	0.0	0.0	~		
3172230190	A	2023/04/15	H23	F	3172190321	3172170255	9	1	1	0.0	0.0	~		
3172230191	A	2023/04/15	H23	M	3172190155	3172190166	9	1	1	0.0	0.0	~		
3172230192	A	2023/04/15	H23	M	3172160143	3172200579	9	1	1	0.0	0.0	~		
3172230193	A	2023/04/15	H23	M	3172190058	3172210006	9	1	1	0.0	0.0	~		
3172230194	A	2023/04/15	H23	M	3172160402	3172180321	9	1	1	0.0	0.0	~		
3172230195	A	2023/04/16	H23	M	3172200044	3172210009	9	1	1	0.0	0.0	~		
3172230196	A	2023/04/15	H23	M	3172190068	3172210009	9	1	1	0.0	0.0	~		
3172230197	A	2023/04/16	H23	M	3172200438	3172210006	9	1	1	0.0	0.0	~		
3172230198	A	2023/04/16	H23	M	3172200070	3172210006	9	1	1	0.0	0.0	~		
3172230199	A	2023/04/14	H23	M	3172160467	3172210009	9	1	2	0.0	0.0	~		
3172230200	na	2023/04/14	H23	M	3172160467	3172210009	9	1	2	0.0	0.0	~		
3172230201	A	2023/04/14	H23	M	3172190476	3172210005	9	1	2	0.0	0.0	~		
3172230202	A	2023/04/14	H23	M	3172190476	3172210005	9	1	2	0.0	0.0	~		
3172230203	A	2023/04/18	H23	M	3172180106	3172200579	9	1	1	0.0	0.0	~		
3172230204	A	2023/04/20	H23	F	3172190513	3172180321	9	1	2	0.0	0.0	~		
3172230205	A	2023/04/20	H23	M	3172190513	3172180321	9	1	2	0.0	0.0	~		
3172230206	A	2023/04/20	H23	M	3172201010	3172180321	9	1	2	0.0	0.0	~		
3172230207	A	2023/04/20	H23	M	3172201010	3172180321	9	1	2	0.0	0.0	~		
3172230208	A	2023/04/20	H23	M	3172170306	3172180321	9	1	2	0.0	0.0	~		
3172230209	A	2023/04/20	H23	M	3172170306	3172180321	9	1	2	0.0	0.0	~		
3172230210	A	2023/04/22	H23	F	3172160040	3172170255	9	1	2	0.0	0.0	~		
3172230211	A	2023/04/22	H23	M	3172160040	3172170255	9	1	2	0.0	0.0	~		
3172230212	A	2023/04/18	H23	F	3172190097	3172190166	9	1	1	0.0	0.0	~		
3172230213	A	2023/04/18	H23	F	3172190060	3172210009	9	1	1	0.0	0.0	~		
3172230214	A	2023/04/18	H23	F	3172210294	? MULTISIRE ?	9	1	1	0.0	0.0	~		
3172230215	A	2023/04/18	H23	M	3172170358	3172180321	9	1	1	0.0	0.0	~		
3172230216	A	2023/04/18	H23	M	3172170034	3172210006	9	1	1	0.0	0.0	~		
3172230217	A	2023/04/18	H23	F	3172180440	3172210063	9	1	1	0.0	0.0	~		
3172230218	A	2023/04/18	H23	F	3172200207	3172210005	9	1	1	0.0	0.0	~		
3172230219	A	2023/04/18	H23	F	3172170279	3172180321	9	1	1	0.0	0.0	~		
3172230220	A	2023/04/18	H23	M	3172190475	3172210005	9	1	1	0.0	0.0	~		
3172230221	A	2023/04/18	H23	M	3172210600	3172170255	9	1	1	0.0	0.0	~		
3172230222	A	2023/04/19	H23	F	3172200292	3172180321	9	1	1	0.0	0.0	~		
3172230223	A	2023/04/19	H23	M	3172160260	3172210005	9	1	1	0.0	0.0	~		
3172230224	A	2023/04/19	H23	F	3172170304	3172210006	9	1	1	0.0	0.0	~		
3172230225	A	2023/04/19	H23	M	3172180229	3172170255	9	1	1	0.0	0.0	~		
3172230226	A	2023/04/19	H23	M	3172160388	3172190166	9	1	1	0.0	0.0	~		
3172230227	A	2023/04/19	H23	M	3172170330	3172210006	9	1	1	0.0	0.0	~		
3172230228	A	2023/04/19	H23	M	3172201005	3172180321	9	1	1	0.0	0.0	~		
3172230229	A	2023/04/19	H23	M	3172201009	3172180321	9	1	1	0.0	0.0	~		
3172230230	A	2023/04/19	H23	M	3172180297	3172210005	9	1	1	0.0	0.0	~		
3172230231	A	2023/04/26	H23	M	3172170280	3172210006	9	1	2	0.0	0.0	~		
3172230232	A	2023/04/26	H23	F	3172170280	3172210006	9	1	2	0.0	0.0	~		
3172230233	A	2023/04/26	H23	F	3172190150	3172210063	9	1	1	0.0	0.0	~		
3172230234	A	2023/04/26	H23	F	3172170001	3172210006	9	1	1	0.0	0.0	~		
3172230235	A	2023/04/26	H23	M	3172200396	3172190166	9	1	1	0.0	0.0	~		
3172230236	A	2023/04/26	H23	F	3172201001	3172180321	9	1	1	0.0	0.0	~		
3172230237	A	2023/04/26	H23	M	3172200449	3172210006	9	1	1	0.0	0.0	~		
3172230238	na	2023/04/26	H23	M	3172160038	3172170255	9	1	1	0.0	0.0	~		
3172230239	A	2023/04/26	H23	F	3172190472	3172210063	9	1	1	0.0	0.0	~		
3172230240	A	2023/04/26	H23	M	3172170130	3172170255	9	1	1	0.0	0.0	~		
3172230241	A	2023/04/26	H23	M	3172200066	3172210009	9	1	1	0.0	0.0	~		
3172230242	A	2023/04/28	H23	M	3172170074	3172180321	9	1	1	0.0	0.0	~		
3172230243	A	2023/04/28	H23	M	3172092001	3172210006	9	1	1	0.0	0.0	~		
3172230244	A	2023/04/28	H23	M	3172180392	3172210005	9	1	1	0.0	0.0	~		
3172230245	A	2023/04/28	H23	F	3172170135	3172180321	9	1	1	0.0	0.0	~		
3172230246	A	2023/04/28	H23	M	3172170420	3172210005	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
3172230247	na	2023/04/28	H23	F	3172180175	3172190166	9	1	1	0.0	0.0	-		
3172230248	A	2023/04/28	H23	F	3172180283	3172200579	9	1	1	0.0	0.0	-		
3172230249	A	2023/04/28	H23	M	3172160572	3172190166	9	1	1	0.0	0.0	-		
3172230250	A	2023/04/30	H23	F	3172170158	3172170255	9	1	1	0.0	0.0	-		
3172230251	A	2023/04/30	H23	F	3172170412	3172190166	9	1	1	0.0	0.0	-		
3172230252	A	2023/05/08	H23	M	3172180006	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230253	A	2023/05/08	H23	M	3172180006	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230254	A	2023/05/11	H23	M	3172190080	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230255	A	2023/05/11	H23	F	3172180362	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230256	A	2023/05/11	H23	F	3172190056	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230257	A	2023/05/11	H23	F	3172170054	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230258	A	2023/05/12	H23	M	3172180003	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230259	A	2023/05/12	H23	F	3172170423	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230260	A	2023/05/12	H23	M	3172180572	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230261	A	2023/05/13	H23	M	3172160322	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230262	A	2023/05/13	H23	F	3172160330	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230263	A	2023/05/13	H23	M	3172160330	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230264	A	2023/05/17	H23	M	3172180282	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230265	A	2023/05/17	H23	M	3172180282	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230266	A	2023/05/18	H23	F	3172200600	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230267	A	2023/05/18	H23	F	3172180330	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230268	A	2023/05/18	H23	F	3172170009	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230269	A	2023/05/20	H23	F	3172190252	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230273	A	2023/04/03	H23	F	3172201007	3172180321	9	1	3	0.0	0.0	-		
3172230274	A	2023/04/03	H23	F	3172201007	3172180321	9	1	3	0.0	0.0	-		
3172230275	A	2023/04/03	H23	F	3172201007	3172180321	9	1	3	0.0	0.0	-		
3172231010	A	2023/04/03	H23	M	3172190442	3172190166	9	1	3	0.0	0.0	-		

Summary

Sex	#		Wgt (C)	Wgt (D)	BWR	
Female	136		0.0	0.0	0.0	
Male	133		0.0	0.0	0.0	
Total	269		0.0	0.0	0.0	

Singletons:	143 - 53.2%	Twins:	114 - 42.4%	Triplets+:	12 - 4.5%
# Ewes:	143 - 70.1%	# Ewes:	57 - 27.9%	# Ewes:	4 - 2%

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	# 269	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

Contact: E-Mail: Tel: Member No: 0596172

IDno	Status	Birth Date	Lamb Season	Sex	Dam	Sire	EoL	LS	BS	Wgt (L)	Wgt (D)	BWR	Sec.	EID
3172230276	A	2023/08/31	L23	F	3172190481	3172170255	9	1	2	0.0	0.0	-		
3172230278	A	2023/08/31	L23	M	3172180082	3172180321	9	1	2	0.0	0.0	-		
3172230279	A	2023/08/31	L23	M	3172180082	3172180321	9	1	2	0.0	0.0	-		
3172230280	A	2023/08/31	L23	F	3172210027	3172200579	9	1	2	0.0	0.0	-		
3172230281	A	2023/08/31	L23	M	3172210027	3172200579	9	1	2	0.0	0.0	-		
3172230282	A	2023/08/31	L23	M	3172190508	3172170255	9	1	1	0.0	0.0	-		
3172230283	A	2023/08/31	L23	F	3172190336	3172190166	9	1	2	0.0	0.0	-		
3172230284	A	2023/08/31	L23	F	3172190336	3172190166	9	1	2	0.0	0.0	-		
3172230285	A	2023/08/31	L23	F	3172170253	3172170255	9	1	2	0.0	0.0	-		
3172230286	A	2023/08/31	L23	F	3172170253	3172170255	9	1	2	0.0	0.0	-		
3172230287	A	2023/08/31	L23	M	3172200121	3172170255	9	1	2	0.0	0.0	-		
3172230288	A	2023/08/31	L23	M	3172200121	3172170255	9	1	2	0.0	0.0	-		
3172230289	A	2023/08/31	L23	M	3172170014	3172170255	9	1	2	0.0	0.0	-		
3172230290	A	2023/08/31	L23	M	3172170014	3172170255	9	1	2	0.0	0.0	-		
3172230291	A	2023/08/31	L23	F	3172190112	3172190166	9	1	2	0.0	0.0	-		
3172230292	A	2023/08/31	L23	F	3172190112	3172190166	9	1	2	0.0	0.0	-		
3172230293	A	2023/08/31	L23	F	3172190012	3172180321	9	1	2	0.0	0.0	-		
3172230294	A	2023/08/31	L23	F	3172190012	3172180321	9	1	2	0.0	0.0	-		
3172230295	A	2023/09/01	L23	F	3172200472	3172180321	9	1	2	0.0	0.0	-		
3172230296	A	2023/09/01	L23	F	3172200472	3172180321	9	1	2	0.0	0.0	-		
3172230297	A	2023/09/01	L23	M	3172190020	3172180321	9	1	2	0.0	0.0	-		
3172230298	A	2023/09/01	L23	F	3172190020	3172180321	9	1	2	0.0	0.0	-		
3172230299	A	2023/09/01	L23	M	3172200260	3172180321	9	1	2	0.0	0.0	-		
3172230300	A	2023/09/01	L23	F	3172200260	3172180321	9	1	2	0.0	0.0	-		
3172230301	A	2023/09/01	L23	M	3172210024	3172200579	9	1	3	0.0	0.0	-		
3172230302	A	2023/09/01	L23	F	3172210024	3172200579	9	1	3	0.0	0.0	-		
3172230303	A	2023/09/01	L23	F	3172210024	3172200579	9	1	3	0.0	0.0	-		
3172230304	A	2023/09/01	L23	F	3172210406	3172200579	9	1	2	0.0	0.0	-		
3172230305	A	2023/09/01	L23	F	3172210406	3172200579	9	1	2	0.0	0.0	-		
3172230306	A	2023/09/01	L23	F	3172190364	3172200579	9	1	1	0.0	0.0	-		
3172230307	A	2023/09/01	L23	F	3172200034	3172190166	9	1	2	0.0	0.0	-		
3172230308	A	2023/09/01	L23	F	3172200034	3172190166	9	1	2	0.0	0.0	-		
3172230309	A	2023/09/01	L23	F	3172200378	3172190166	9	1	2	0.0	0.0	-		
3172230310	A	2023/09/01	L23	F	3172200378	3172190166	9	1	2	0.0	0.0	-		
3172230311	A	2023/08/31	L23	F	3172190037	3172190166	9	1	2	0.0	0.0	-		
3172230312	A	2023/08/31	L23	F	3172190037	3172190166	9	1	2	0.0	0.0	-		
3172230313	A	2023/09/01	L23	M	3172200013	3172190166	9	1	2	0.0	0.0	-		
3172230314	A	2023/09/01	L23	F	3172200013	3172190166	9	1	2	0.0	0.0	-		
3172230315	A	2023/09/01	L23	F	3172180428	3172190166	9	1	2	0.0	0.0	-		
3172230316	A	2023/09/01	L23	F	3172180428	3172190166	9	1	2	0.0	0.0	-		
3172230317	A	2023/08/31	L23	F	3172200572	3172180321	9	1	1	0.0	0.0	-		
3172230318	A	2023/08/31	L23	M	3172170396	3172180321	9	1	1	0.0	0.0	-		
3172230319	A	2023/08/31	L23	M	3172210498	3172170255	9	1	1	0.0	0.0	-		
3172230320	A	2023/08/31	L23	F	3172210497	3172170255	9	1	1	0.0	0.0	-		
3172230321	A	2023/08/31	L23	F	3172210504	3172170255	9	1	1	0.0	0.0	-		
3172230322	A	2023/08/31	L23	M	3172210366	3172170255	9	1	1	0.0	0.0	-		
3172230323	A	2023/08/31	L23	F	3172190084	3172190166	9	1	1	0.0	0.0	-		
3172230324	A	2023/08/31	L23	F	3172200594	3172190166	9	1	1	0.0	0.0	-		
3172230325	A	2023/08/31	L23	M	3172200091	3172170255	9	1	1	0.0	0.0	-		
3172230326	A	2023/08/31	L23	F	3172210082	3172200579	9	1	1	0.0	0.0	-		
3172230327	A	2023/09/03	L23	M	3172200126	3172170255	9	1	1	0.0	0.0	-		
3172230328	A	2023/09/03	L23	M	3172190474	3172170255	9	1	1	0.0	0.0	-		
3172230329	A	2023/09/03	L23	F	3172170518	3172210009	9	1	1	0.0	0.0	-		
3172230330	A	2023/09/03	L23	F	3172200140	3172200579	9	1	1	0.0	0.0	-		
3172230331	A	2023/09/03	L23	M	3172190469	3172170255	9	1	1	0.0	0.0	-		
3172230332	A	2023/09/03	L23	M	3172200065	3172210009	9	1	1	0.0	0.0	-		
3172230333	A	2023/09/03	L23	F	3172220566	3172190166	9	1	1	0.0	0.0	-		
3172230334	A	2023/09/03	L23	F	3172220042	3172170255	9	1	1	0.0	0.0	-		
3172230335	A	2023/09/03	L23	F	3172220192	3172180321	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
3172230336	A	2023/09/03	L23	M	3172210482	3172200579	9	1	1	0.0	0.0	-		
3172230337	A	2023/09/03	L23	M	3172200663	3172200579	9	1	1	0.0	0.0	-		
3172230338	A	2023/09/03	L23	F	3172180153	3172200579	9	1	1	0.0	0.0	-		
3172230339	A	2023/09/03	L23	M	3172200541	3172200579	9	1	1	0.0	0.0	-		
3172230340	A	2023/09/03	L23	M	3172220069	3172170255	9	1	1	0.0	0.0	-		
3172230341	A	2023/09/03	L23	F	3172220238	3172170255	9	1	1	0.0	0.0	-		
3172230342	A	2023/09/03	L23	F	3172200113	3172170255	9	1	1	0.0	0.0	-		
3172230343	A	2023/09/03	L23	F	3172210523	3172170255	9	1	1	0.0	0.0	-		
3172230344	A	2023/09/03	L23	M	3172190116	3172190166	9	1	1	0.0	0.0	-		
3172230345	A	2023/09/03	L23	F	3172190514	3172190166	9	1	1	0.0	0.0	-		
3172230346	A	2023/09/03	L23	F	3172200012	3172210009	9	1	1	0.0	0.0	-		
3172230347	A	2023/09/03	L23	M	3172210350	3172210009	9	1	1	0.0	0.0	-		
3172230348	A	2023/09/03	L23	F	3172190017	3172170255	9	1	1	0.0	0.0	-		
3172230349	A	2023/09/03	L23	M	3172210090	3172210009	9	1	1	0.0	0.0	-		
3172230350	A	2023/09/03	L23	F	3172200174	3172140321	9	1	1	0.0	0.0	-		
3172230351	A	2023/09/03	L23	F	3172141113	3172170255	9	1	1	0.0	0.0	-		
3172230352	A	2023/09/04	L23	M	3172210360	3172210009	9	1	2	0.0	0.0	-		
3172230353	A	2023/09/04	L23	M	3172210360	3172210009	9	1	2	0.0	0.0	-		
3172230354	A	2023/09/04	L23	F	3172180280	3172210009	9	1	2	0.0	0.0	-		
3172230355	A	2023/09/04	L23	M	3172180280	3172210009	9	1	2	0.0	0.0	-		
3172230356	A	2023/09/04	L23	M	3172210448	3172210009	9	1	1	0.0	0.0	-		
3172230357	A	2023/09/04	L23	M	3172180258	3172210009	9	1	1	0.0	0.0	-		
3172230358	A	2023/09/04	L23	F	3172190258	3172200579	9	1	2	0.0	0.0	-		
3172230359	A	2023/09/04	L23	M	3172190258	3172200579	9	1	2	0.0	0.0	-		
3172230360	A	2023/09/04	L23	F	3172220176	3172180321	9	1	1	0.0	0.0	-		
3172230361	A	2023/09/04	L23	M	3172170440	3172190166	9	1	2	0.0	0.0	-		
3172230362	na	2023/09/04	L23	F	3172170440	3172190166	9	5	2	0.0	0.0	-		
3172230363	A	2023/09/04	L23	M	3172220386	3172190166	9	1	1	0.0	0.0	-		
3172230364	A	2023/09/04	L23	M	3172210016	3172190166	9	1	1	0.0	0.0	-		
3172230365	A	2023/09/04	L23	M	3172210423	3172200579	9	1	2	0.0	0.0	-		
3172230366	A	2023/09/04	L23	F	3172210423	3172200579	9	1	2	0.0	0.0	-		
3172230367	A	2023/09/04	L23	M	3172170194	3172170255	9	1	2	0.0	0.0	-		
3172230368	na	2023/09/04	L23	M	3172170194	3172170255	9	5	2	0.0	0.0	-		
3172230369	A	2023/09/04	L23	M	3172160571	3172190166	9	1	2	0.0	0.0	-		
3172230370	A	2023/09/04	L23	F	3172160571	3172190166	9	1	2	0.0	0.0	-		
3172230371	A	2023/09/04	L23	F	3172170353	3172190166	9	1	2	0.0	0.0	-		
3172230372	A	2023/09/04	L23	F	3172170353	3172190166	9	1	2	0.0	0.0	-		
3172230373	A	2023/09/04	L23	M		3172190166	9	1	2	0.0	0.0	-		
3172230374	A	2023/09/04	L23	M		3172190166	9	1	2	0.0	0.0	-		
3172230375	A	2023/09/04	L23	M	3172210237	3172210009	9	1	2	0.0	0.0	-		
3172230376	A	2023/09/04	L23	M	3172210237	3172210009	9	1	2	0.0	0.0	-		
3172230377	A	2023/09/04	L23	F	3172210224	3172210009	9	1	2	0.0	0.0	-		
3172230378	A	2023/09/04	L23	F	3172210224	3172210009	9	1	2	0.0	0.0	-		
3172230379	A	2023/09/04	L23	M	3172210014	3172200579	9	1	1	0.0	0.0	-		
3172230380	A	2023/09/04	L23	M	3172190082	3172190166	9	1	2	0.0	0.0	-		
3172230381	A	2023/09/04	L23	M	3172190082	3172190166	9	1	2	0.0	0.0	-		
3172230382	A	2023/09/04	L23	F	3172190190	3172190166	9	1	2	0.0	0.0	-		
3172230383	A	2023/09/04	L23	M	3172190190	3172190166	9	1	2	0.0	0.0	-		
3172230384	A	2023/09/04	L23	M	3172190046	3172190166	9	1	1	0.0	0.0	-		
3172230385	A	2023/09/04	L23	M	3172190358	3172170255	9	1	2	0.0	0.0	-		
3172230386	A	2023/09/04	L23	M	3172190358	3172170255	9	1	2	0.0	0.0	-		
3172230387	A	2023/09/10	L23	M	3172220198	3172210009	9	1	2	0.0	0.0	-		
3172230388	A	2023/09/10	L23	M	3172220198	3172210009	9	1	2	0.0	0.0	-		
3172230389	A	2023/09/10	L23	F	3172220018	3172210009	9	1	1	0.0	0.0	-		
3172230390	A	2023/09/10	L23	F	3172220024	3172210009	9	1	2	0.0	0.0	-		
3172230391	A	2023/09/10	L23	M	3172220024	3172210009	9	1	2	0.0	0.0	-		
3172230392	A	2023/09/10	L23	F	3172220056	3172210009	9	1	2	0.0	0.0	-		
3172230393	A	2023/09/10	L23	M	3172220056	3172210009	9	1	2	0.0	0.0	-		
3172230394	A	2023/09/10	L23	M	3172180351	3172190166	9	1	2	0.0	0.0	-		
3172230395	A	2023/09/10	L23	M	3172180351	3172190166	9	1	2	0.0	0.0	-		
3172230396	A	2023/09/10	L23	F	3172200036	3172190166	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
3172230397	A	2023/09/10	L23	F	3172200036	3172190166	9	1	2	0.0	0.0	-		
3172230398	A	2023/09/10	L23	F	3172170300	3172190166	9	1	2	0.0	0.0	-		
3172230399	A	2023/09/10	L23	M	3172170300	3172190166	9	1	2	0.0	0.0	-		
3172230400	A	2023/09/10	L23	F	3172210282	3172190166	9	1	2	0.0	0.0	-		
3172230401	A	2023/09/10	L23	F	3172210282	3172190166	9	1	2	0.0	0.0	-		
3172230402	A	2023/09/10	L23	F	3172220062	3172190166	9	1	2	0.0	0.0	-		
3172230403	A	2023/09/10	L23	F	3172220062	3172190166	9	1	2	0.0	0.0	-		
3172230404	A	2023/09/10	L23	M	3172160487	3172190166	9	1	2	0.0	0.0	-		
3172230405	A	2023/09/10	L23	M	3172160487	3172190166	9	1	2	0.0	0.0	-		
3172230406	A	2023/09/10	L23	F	3172220195	3172210009	9	1	2	0.0	0.0	-		
3172230407	A	2023/09/10	L23	M	3172220195	3172210009	9	1	2	0.0	0.0	-		
3172230408	A	2023/09/10	L23	M	3172180398	3172190166	9	1	2	0.0	0.0	-		
3172230409	A	2023/09/10	L23	M	3172180398	3172190166	9	1	2	0.0	0.0	-		
3172230410	A	2023/09/10	L23	M	3172220070	3172210009	9	1	2	0.0	0.0	-		
3172230411	A	2023/09/10	L23	M	3172220070	3172210009	9	1	2	0.0	0.0	-		
3172230412	A	2023/09/10	L23	M	3172200004	3172210009	9	1	1	0.0	0.0	-		
3172230413	A	2023/09/10	L23	F	3172220168	3172190166	9	1	1	0.0	0.0	-		
3172230414	A	2023/09/10	L23	M	3172200017	3172210009	9	1	1	0.0	0.0	-		
3172230415	A	2023/09/10	L23	M	3172180007	3172200579	9	1	1	0.0	0.0	-		
3172230416	A	2023/09/10	L23	M	3172210483	3172170255	9	1	1	0.0	0.0	-		
3172230417	A	2023/09/10	L23	M	3172220016	3172210009	9	1	1	0.0	0.0	-		
3172230418	A	2023/09/10	L23	M	3172210086	3172210009	9	1	1	0.0	0.0	-		
3172230419	A	2023/09/10	L23	F	3172200043	3172190166	9	1	1	0.0	0.0	-		
3172230420	A	2023/09/10	L23	M	3172190089	3172190166	9	1	1	0.0	0.0	-		
3172230421	A	2023/09/10	L23	F	3172200188	3172210009	9	1	1	0.0	0.0	-		
3172230422	A	2023/09/10	L23	M	3172220136	3172210009	9	1	1	0.0	0.0	-		
3172230423	A	2023/09/10	L23	M	3172210255	3172210009	9	1	1	0.0	0.0	-		
3172230424	A	2023/09/10	L23	M	3172220132	3172200579	9	1	1	0.0	0.0	-		
3172230425	A	2023/09/10	L23	M	3172200025	3172200579	9	1	1	0.0	0.0	-		
3172230426	A	2023/09/10	L23	F	3172220023	3172210009	9	1	1	0.0	0.0	-		
3172230427	A	2023/09/11	L23	M	3172220213	3172210009	9	1	1	0.0	0.0	-		
3172230428	A	2023/09/11	L23	F	3172220178	3172200579	9	1	1	0.0	0.0	-		
3172230429	A	2023/09/11	L23	M	3172220204	3172180321	9	1	1	0.0	0.0	-		
3172230430	A	2023/09/11	L23	F	3172220246	3172220241	9	1	1	0.0	0.0	-		
3172230431	A	2023/09/11	L23	F	3172220114	3172210009	9	1	1	0.0	0.0	-		
3172230432	A	2023/09/11	L23	F	3172220068	3172190166	9	1	1	0.0	0.0	-		
3172230433	A	2023/09/11	L23	F	3172220289	3172200579	9	1	1	0.0	0.0	-		
3172230434	A	2023/09/11	L23	F	3172220223	3172210009	9	1	1	0.0	0.0	-		
3172230435	A	2023/09/11	L23	F	3172210478	3172170255	9	1	1	0.0	0.0	-		
3172230436	A	2023/09/14	L23	F	3172220084	3172210009	9	1	1	0.0	0.0	-		
3172230437	A	2023/09/14	L23	F	3172220155	3172210009	9	1	1	0.0	0.0	-		
3172230438	A	2023/09/14	L23	F	3172160581	3172200579	9	1	1	0.0	0.0	-		
3172230439	A	2023/09/14	L23	F	3172220055	3172180321	9	1	1	0.0	0.0	-		
3172230440	A	2023/09/14	L23	M	3172200444	3172180321	9	1	1	0.0	0.0	-		
3172230441	A	2023/09/14	L23	F	3172220255	3172200579	9	1	1	0.0	0.0	-		
3172230442	A	2023/09/14	L23	M	3172180062	3172210009	9	1	1	0.0	0.0	-		
3172230443	A	2023/09/14	L23	M	3172220214	3172190166	9	1	1	0.0	0.0	-		
3172230444	A	2023/09/19	L23	F	3172200102	3172170255	9	1	2	0.0	0.0	-		
3172230445	A	2023/09/19	L23	M	3172200102	3172170255	9	1	2	0.0	0.0	-		
3172230446	A	2023/09/19	L23	M	3172190115	3172190166	9	1	2	0.0	0.0	-		
3172230447	A	2023/09/19	L23	M	3172190115	3172190166	9	1	2	0.0	0.0	-		
3172230448	A	2023/09/19	L23	F	3172190015	3172210009	9	1	2	0.0	0.0	-		
3172230449	A	2023/09/19	L23	M	3172190015	3172210009	9	1	2	0.0	0.0	-		
3172230450	A	2023/09/19	L23	M	3172210284	3172190166	9	1	2	0.0	0.0	-		
3172230451	A	2023/09/19	L23	M	3172210284	3172190166	9	1	2	0.0	0.0	-		
3172230452	A	2023/09/19	L23	F	3172170355	3172180321	9	1	2	0.0	0.0	-		
3172230453	A	2023/09/19	L23	M	3172170355	3172180321	9	1	2	0.0	0.0	-		
3172230454	A	2023/09/19	L23	M	3172200416	3172190166	9	1	2	0.0	0.0	-		
3172230455	A	2023/09/19	L23	M	3172200416	3172190166	9	1	2	0.0	0.0	-		
3172230456	A	2023/09/19	L23	F	3172210020	3172200579	9	1	2	0.0	0.0	-		
3172230457	A	2023/09/19	L23	F	3172210020	3172200579	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
3172230458	A	2023/09/21	L23	F	3172190468	3172170255	9	1	1	0.0	0.0	-		
3172230459	A	2023/09/21	L23	M	3172200366	3172180321	9	1	1	0.0	0.0	-		
3172230460	A	2023/09/21	L23	M	3172210543	3172200579	9	1	1	0.0	0.0	-		
3172230461	A	2023/09/21	L23	M	3172180244	3172170255	9	1	1	0.0	0.0	-		
3172230462	A	2023/09/21	L23	F	3172190241	3172210009	9	1	1	0.0	0.0	-		
3172230463	A	2023/09/21	L23	F	3172180242	3172210009	9	1	1	0.0	0.0	-		
3172230464	A	2023/09/21	L23	M	3172200576	3172180321	9	1	1	0.0	0.0	-		
3172230465	A	2023/09/21	L23	F	3172180371	3172180321	9	1	1	0.0	0.0	-		
3172230466	A	2023/09/21	L23	M	3172210405	3172200579	9	1	1	0.0	0.0	-		
3172230467	A	2023/09/21	L23	M	3172220209	3172180321	9	1	1	0.0	0.0	-		
3172230468	A	2023/09/21	L23	F	3172190482	3172170255	9	1	1	0.0	0.0	-		
3172230469	A	2023/09/23	L23	M	3172160256	3172210009	9	1	1	0.0	0.0	-		
3172230470	A	2023/09/23	L23	F	3172190118	3172190166	9	1	3	0.0	0.0	-		
3172230471	A	2023/09/23	L23	M	3172190118	3172190166	9	1	3	0.0	0.0	-		
3172230472	A	2023/09/23	L23	M	3172190118	3172190166	9	1	3	0.0	0.0	-		
3172230473	A	2023/09/23	L23	M	3172190005	3172190166	9	1	2	0.0	0.0	-		
3172230474	A	2023/09/23	L23	F	3172190005	3172190166	9	1	2	0.0	0.0	-		
3172230476	A	2023/09/23	L23	M	3172210542	3172210005	9	1	2	0.0	0.0	-		
3172230477	A	2023/09/24	L23	F	3172200196	1832190527	9	1	1	0.0	0.0	-		
3172230478	A	2023/09/24	L23	F	3172210609	1832190527	9	1	2	0.0	0.0	-		
3172230479	A	2023/09/24	L23	M	3172210609	1832190527	9	1	2	0.0	0.0	-		
3172230480	A	2023/09/23	L23	F	3172170053	3172190166	9	1	2	0.0	0.0	-		
3172230481	A	2023/09/23	L23	M	3172170053	3172190166	9	1	2	0.0	0.0	-		
3172230482	A	2023/09/23	L23	M	3172180402	3172210005	9	1	1	0.0	0.0	-		
3172230483	A	2023/09/23	L23	F	3172210204	3172210005	9	1	2	0.0	0.0	-		
3172230484	A	2023/09/23	L23	F	3172210204	3172210005	9	1	2	0.0	0.0	-		
3172230485	A	2023/09/23	L23	F	3172190354	3172210005	9	1	1	0.0	0.0	-		
3172230486	A	2023/09/24	L23	F	3172210608	1832190527	9	1	2	0.0	0.0	-		
3172230487	A	2023/09/24	L23	F	3172210608	1832190527	9	1	2	0.0	0.0	-		
3172230488	A	2023/09/24	L23	M	3172180147	3172180321	9	1	2	0.0	0.0	-		
3172230489	A	2023/09/24	L23	M	3172180147	3172180321	9	1	2	0.0	0.0	-		
3172230490	A	2023/09/24	L23	F	3172160510	3172190166	9	1	2	0.0	0.0	-		
3172230491	A	2023/09/24	L23	F	3172160510	3172190166	9	1	2	0.0	0.0	-		
3172230492	A	2023/09/24	L23	F	3172170234	3172190166	9	1	2	0.0	0.0	-		
3172230493	A	2023/09/24	L23	F	3172170234	3172190166	9	1	2	0.0	0.0	-		
3172230494	A	2023/09/24	L23	F	3172200054	1832190527	9	1	2	0.0	0.0	-		
3172230495	A	2023/09/24	L23	M	3172200054	1832190527	9	1	2	0.0	0.0	-		
3172230496	A	2023/09/24	L23	F	3172210444	1832190527	9	1	2	0.0	0.0	-		
3172230497	A	2023/09/24	L23	M	3172210444	1832190527	9	1	2	0.0	0.0	-		
3172230498	A	2023/09/24	L23	F	3172170408	1832190527	9	1	1	0.0	0.0	-		
3172230500	A	2023/09/24	L23	F	3172170246	1832190527	9	1	2	0.0	0.0	-		
3172230501	A	2023/09/24	L23	F	3172170246	1832190527	9	1	2	0.0	0.0	-		
3172230502	A	2023/09/24	L23	F	3172210546	3172210005	9	1	2	0.0	0.0	-		
3172230503	A	2023/09/24	L23	M	3172210546	3172210005	9	1	2	0.0	0.0	-		
3172230504	A	2023/09/24	L23	F	3172210112	3172210005	9	1	3	0.0	0.0	-		
3172230505	A	2023/09/24	L23	M	3172210112	3172210005	9	1	3	0.0	0.0	-		
3172230506	A	2023/09/24	L23	M	3172210112	3172210005	9	1	3	0.0	0.0	-		
3172230507	A	2023/09/24	L23	F	3172190318	3172210005	9	1	2	0.0	0.0	-		
3172230508	A	2023/09/24	L23	F	3172190318	3172210005	9	1	2	0.0	0.0	-		
3172230509	A	2023/09/24	L23	M	3172190050	3172210005	9	1	2	0.0	0.0	-		
3172230510	A	2023/09/24	L23	F	3172190050	3172210005	9	1	2	0.0	0.0	-		
3172230511	A	2023/09/24	L23	M	3172180130	3172200579	9	1	2	0.0	0.0	-		
3172230512	A	2023/09/24	L23	F	3172180130	3172200579	9	1	2	0.0	0.0	-		
3172230513	A	2023/09/24	L23	F	3172210416	1832190527	9	1	1	0.0	0.0	-		
3172230514	A	2023/09/24	L23	F	3172210606	1832190527	9	1	1	0.0	0.0	-		
3172230515	A	2023/09/24	L23	F	3172210515	3172170255	9	1	1	0.0	0.0	-		
3172230516	A	2023/09/24	L23	F	3172210580	3172210005	9	1	1	0.0	0.0	-		
3172230517	A	2023/09/24	L23	M	3172200321	3172210005	9	1	1	0.0	0.0	-		
3172230518	A	2023/09/30	L23	M	3172210364	1832190527	9	1	1	0.0	0.0	-		
3172230519	A	2023/09/30	L23	F	3172220131	3172200579	9	1	1	0.0	0.0	-		
3172230520	A	2023/09/30	L23	M	3172210372	3172210009	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
3172230521	A	2023/09/30	L23	F	3172200423	1832190527	9	1	1	0.0	0.0	-		
3172230522	A	2023/09/30	L23	F	3172200620	3172210005	9	1	1	0.0	0.0	-		
3172230523	A	2023/09/30	L23	F	3172170434	3172200579	9	1	1	0.0	0.0	-		
3172230524	A	2023/09/23	L23	M	3172200678	3172210005	9	1	1	0.0	0.0	-		
3172230525	A	2023/09/23	L23	M	3172210605	1832190527	9	1	1	0.0	0.0	-		
3172230526	A	2023/09/25	L23	F	3172200461	3172210005	9	1	1	0.0	0.0	-		
3172230527	A	2023/09/25	L23	M	3172170060	3172180321	9	1	1	0.0	0.0	-		
3172230528	A	2023/09/25	L23	F	3172210335	3172210009	9	1	1	0.0	0.0	-		
3172230529	A	2023/09/25	L23	M	3172210536	3172210005	9	1	1	0.0	0.0	-		
3172230530	A	2023/09/25	L23	M	3172190203	3172180321	9	1	1	0.0	0.0	-		
3172230531	A	2023/09/25	L23	F	3172210066	3172180231	9	1	1	0.0	0.0	-		
3172230532	A	2023/09/25	L23	M	3172210493	3172210005	9	1	1	0.0	0.0	-		
3172230533	A	2023/09/25	L23	M	3172200004	1832190527	9	1	1	0.0	0.0	-		
3172230534	A	2023/09/25	L23	F	3172210138	3172210005	9	1	1	0.0	0.0	-		
3172230535	A	2023/09/25	L23	F	3172170336	3172180321	9	1	1	0.0	0.0	-		
3172230536	A	2023/09/25	L23	F	3172180284	3172190166	9	1	2	0.0	0.0	-		
3172230537	A	2023/09/25	L23	M	3172180284	3172190166	9	1	2	0.0	0.0	-		
3172230538	A	2023/09/25	L23	M	3172200544	3172200579	9	1	1	0.0	0.0	-		
3172230539	A	2023/09/25	L23	M	3172200062	3172210006	9	1	1	0.0	0.0	-		
3172230540	A	2023/09/25	L23	M	3172210269	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230541	A	2023/09/25	L23	M	3172210232	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230542	A	2023/09/25	L23	F	3172210232	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230543	A	2023/09/25	L23	F	3172200282	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230544	A	2023/09/25	L23	F	3172200038	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230545	A	2023/09/25	L23	F	3172210488	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230546	A	2023/09/25	L23	F	3172210407		9	1	1	0.0	0.0	-		
3172230547	A	2023/09/25	L23	F	3172210034	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230548	A	2023/09/25	L23	M	3172180368	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230549	A	2023/09/25	L23	M	3172150500		9	1	1	0.0	0.0	-		
3172230550	A	2023/09/25	L23	F	3172210150	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230551	A	2023/09/25	L23	F	3172210054	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230552	A	2023/09/25	L23	F	3172170445	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230553	A	2023/09/25	L23	M	3172210594	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230554	A	2023/10/05	L23	F	3172180170	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230555	A	2023/10/05	L23	F	3172180170	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230556	A	2023/10/05	L23	F	3172180088	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230557	A	2023/10/05	L23	F	3172180088	? MULTISIRE ?	9	1	2	0.0	0.0	-		
3172230558	A	2023/10/05	L23	F	3172210371	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230559	A	2023/10/05	L23	F	3172210436	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230560	A	2023/10/05	L23	F	3172180354	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230561	A	2023/10/05	L23	M	3172160195		9	1	1	0.0	0.0	-		
3172230562	A	2023/10/05	L23	M	3172210440	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230563	A	2023/10/05	L23	M	3172190347	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230564	A	2023/10/05	L23	F	3172220201	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230565	A	2023/10/05	L23	M	3172210324	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230566	A	2023/10/05	L23	F	3172210476	? MULTISIRE ?	9	1	1	0.0	0.0	-		
3172230567	A	2023/10/05	L23	F	3172170335	? MULTISIRE ?	9	1	1	0.0	0.0	-		

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Summary

Sex	#	Wgt (C)	Wgt (D)	BWR
Female	154	0.0	0.0	0.0
Male	135	0.0	0.0	0.0
Total	289	0.0	0.0	0.0

Singletons: 140 - 48.4%	Twins: 140 - 48.4%	Triplets+: 9 - 3.1%
# Ewes: 140 - 65.7%	# Ewes: 70 - 32.9%	# Ewes: 3 - 1.4%
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 # 2 0.70%	Ewe Died prior to Lambing # 0 0.00%
Ewe Mated but did not Lamberd # 0 0.00%	Normal # 287 99.30%	Still Born # 0 0.00%

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