

Ram ID	SL	Birth Date	Born/ Rear	MWWT	WWT	PWWT	NLB	NLW	PWEC	MI	EI	Codon 121	TMEM 154	Price	Sire	Dam
6/25 50th percentile				1.3	1.5	3.3	14	21	0.0	112.7	113.7					
24438	A	4/2/2024	2/2	1.7	1.0	3.1	6.6	20.4	-37.8	113.2	116.5	RR	1,3	950	VR1941 A	21236 E J
620013202424438A																
24444	T	4/3/2024	3/2	0.7	1.6	4.1	24.2	24.8	-11.6	110.4	110.5	RR	1,1	550	22450 T	20032 R V
620013202424444T																
SR23518	J	12/23/2023	3/2	1.6	2.1	4.5	13.6	21.2	40.9	113.7	113.7	RR	1,1	780	H21053	SR210420
6201522023230518																
SL24004	D	1/1/2024	2/2	1.6	0.2	1.3	5.8	13.2	-34.9	109.6	112.1	RR	1,1	660	GVW166	SL22017
6201312024002404																
25517	Y	4/3/2025	2/2	1.7	1.7	3.9	1.5	20.6	-46.9	113.9	118.1	RR	1,1	1010	23345 Y	18862 V
620013202525517Y																
25519	Y	4/3/2025	3/2	1.0	2.0	5.0	30.6	32.9	-34.6	116.1	117.5	RR	1,1	970	23407 Y	19908 P
620013202525519Y																
25520	Y	4/3/2025	3/2	1.0	2.0	4.9	30.6	32.9	-4.2	116.1	116.5	RR	1,1	890	23407 Y	19908 P
620013202525520Y																
25546	Y	4/9/2025	2/2	1.7	2.0	4.5	18.1	24.9	-57.8	115.1	118.4	RR	1,1	1040	23407 Y	R22067
620013202525546Y																
25559	M	4/9/2025	2/2	1.1	1.3	4.1	13.9	19.1	-77.4	110.9	114.1	RR	1,1	710	MSF9115 M	22317 T
620013202525559M																
25575	W	4/10/2025	2/2	1.1	1.3	3.4	14.9	30.9	-17.1	115.7	118.0	RR	1,1	1010	UW24312 W	20069 G
620013202525575W																
25578	D	4/10/2025	2/2	1.1	1.3	3.4	15.2	23.3	-10.1	112.5	113.7	RR	1,3	660	SL24004 D	20115 Q
620013202525578D																
25596	Y	4/11/2025	3/1	0.9	1.8	4.2	24.5	29.0	-13.8	114.4	115.2	RR	1,1	790	23345 Y	18001 R
620013202525596Y																
25598	Y	4/11/2025	3/2	0.9	1.2	3.5	19.5	30.2	-22.0	114.6	116.3	RR	1,1	880	23345 Y	20043 K
620013202525598Y																
25599	Y	4/11/2025	3/2	0.9	1.2	3.7	19.5	30.2	-22.0	114.6	116.3	RR	1,1	880	23345 Y	20043 K
620013202525599Y																
25611	Y	4/12/2025	2/2	1.0	1.7	4.0	10.0	24.5	-35.1	113.1	115.7	RR	1,1	850	23345 Y	20073 K
620013202525611Y																
25638	M	4/14/2025	2/2	0.7	1.2	3.4	5.4	16.9	-90.0	109.1	113.0	RR	1,3	600	MSF9115 M	18949 S
620013202525638M																
25651	Y	4/14/2025	3/2	1.3	1.8	4.1	16.2	31.5	-26.7	116.6	119.3	RR	1,1	1110	23345 Y	21314 N
620013202525651Y																
25675	Y	4/17/2025	2/2	1.1	2.2	4.7	7.4	21.8	-38.7	112.7	115.5	RR	1,1	840	23407 Y	23437 R
620013202525675Y																
25694	W	4/18/2025	2/2	1.2	1.4	3.2	3.7	29.4	1.9	115.7	118.4	RR	1,3	1010	UW24312 W	23365 Y
620013202525694W																
25707	Y	4/19/2025	3/2	1.1	2.3	5.7	18.0	23.4	50.1	113.0	112.0	RR	1,1	570	23407 Y	19979 E
620013202525707Y																
25711	M	4/20/2025	2/2	1.4	1.6	4.6	9.6	18.4	-70.3	111.9	115.5	RR	2,3	800	MSF9115 M	17914 R
620013202525711M																
25568	Y	4/10/2025	3,2	1.0	1.9	4.0	14.1	22.8	-64.9	112.6	115.6	RR	1,1	830	23407 Y	21218 H
620013202525568Y																
25693	W	4/18/2025	2/2	1.1	1.6	3.9	17.3	29.5	-33.0	115.1	117.5	RR	1,1	960	UW24312 W	18916 R
620013202525693W																