

LMAC Dam & Sires October 2025												
Dog name	Born	Registry	Natural Ability Test	Advanced Hunt Test	All HD-free. Hip-joint conformation	Elbow Dysplasia?	PPA	Conformation (body/coat)	Ht-cm	Lbs.	State/ Prov	Owner
Females												
Alma von der Quantwicker Windmühle	2019	ZGM	VGP 314 (III) Pass	HZP 169 Pass	Excellent	free		vg/Exc	60	64	PEI	Krause
Eagle Rock's Alpine	2018	LMAC	HAE 65 (V Good)	AHAE 165 (Very Good)	Excellent	free		vg/vg	62	66	WY	Staley
Eagle Rock's Breeze	2021	LMAC	HAE 43 (-)	AHAE 140 (Good)	Excellent	free		vg/g	63	75	WY	Staley
Prairie Fire's Alba	2019	LMAC	HAE 54 (-)	AHAE 160 (Very Good)	Excellent	free		vg/g	60	70	SK	Fisher
Prairie Fire's Alberta "Berta"	2019	LMAC	HAE 66 (Very Good)	AHAE 168 (Very Good)	Excellent	free		vg/g	60	51	OR	Hallwyler
Sunnynook's Gannet	2018	LMAC	HAE 57 (Good)	AHAE 163 (V good)	Good-Excel.	free		vg/vg	61	65	SK	Schmutz
Sunnynook's Heron	2019	LMAC	HAE 67 (V Good)	AHAE 167 (Very Good)	Excellent	free	2024	vg/g	59	53	SK	Schmutz
Sunnynook's Joli	2022	LMAC	HAE 65 (Very Good)	AHAE 170 (Very Good)	Excellent	free		vg/vg	62	71	SK	Schmutz
Pending Females												
Sunnynook's Indy	2020	LMAC	HAE 60 (Very Good)	AHAE 141 (Good)	needed	needed		vg/vg	61	57	MB	Maksymchuk
Males												
Aiko von Sundorph	2017	ZGM	HAE 56 (-)	AHAE 134 (Good), PE 144 (Good)	Good-Excel.	free	2020, 2023, 2024	vg/vg	67	75	SK	Piecowye
Castor III vom Busshof	2021	ZGM	HAE 64 (Very Good)	AHAE 162 (Very Good)	Good	free		Exc/vg	67	76	OR	Sturlin
Prairie Sky's Captain "Maverick"	2019	LMAC	HAE 67 (Very Good)	AHAE 170 (Very Good)	Excellent	free		vg/g	63.0	66	WA	Chilcotte/Dolan
Prairie Sky's Church	2019	LMAC	HAE 67 (Very Good)	AHAE 163 (Very Good)	Good	free		vg/vg	62.0	71	BC	Wiebe
Sunnynook's Gustav "Gus"	2018	LMAC	NAT 92 III	AHAE 157 (Very good)	Excellent	free		vg/vg	67	70	ID	Batcha
Sunnynook's Jet	2022	LMAC	HAE 65 (Very Good)	AHAE 165 (Very Good)	Fair	free		vg/g	65.0	65	SK	Lang
Pending Males												
Eagle Rock's Boone	2021	LMAC	HAE 65 (Very Good)	AHAE 165 (Very Good)	free	free		needed			ID	Batcha