2025 Gonsior Simmentals Calf Information 3/6/25

LOT	B-Date	Sex	Color	\mathbf{BW}	Sire
87	2/8/25	Bull	Black Baldy	76	Mic Drop
88	1/28/25	Bull	Black	78	KBHR Keynote
89	1/20/25	Heifer	Black	75	Stevenson Turning Point
90	2/8/25	Bull	Red	81	SWC Red Wave
91	3/3/25	Bull	Black	56	Trif Western Feel
93	3/2/25	Heifer	Black Baldy	62	Trif Western Feel
95	2/23/25	Bull	Black Baldy	72	Hook's Galileo
96	1/28/25	Bull	Balck	85	ES Solid Gold
97	1/23/25	Bull	Black	65	Hook's Galileo
98	2/16/25	Bull	Black	65	Trif Western Feel
99	2/19/25	Bull	Red	70	Cast CC
100	2/23/25	Heifer	Red	70	Cast CC
101	1/16/25	Heifer	Black	60	W/C Sugar Daddy
102	2/27/25	Bull	Red Baldy	68	KBHR Charger
104	2/12/25	Bull	Red	67	SWC Red Wave
107	2/17/25	Heifer	Black Baldy	71	Mic Drop
108	3/2/25	Bull	Black	68	Cast CC

At birth, calves received: First Defense Dual Force paste, Alpha 7, iodine naval dip & Multimin. As a sale stress preventative, all baby calves got Draxxin prior to sale.

Gonsior pregnancy testing was completed by Dr. Cody Gulbrandson, Beaver Creek Vet Services, in October 2024. Due dates are best estimates.

At that time, heifers had breeding shots. Scourguard, and were wormed/poured. They were wormed, poured & boosted with Scourguard again in January. All heifers are enrolled in the THE program of the American Simmental Association...first calf will be/can be registered for free.

2025 Gonsior Simmentals Vet Estimated Due Dates/Sire

Sire	Estimated Due Date
Trif Western Feel	March
Trif Western Feel	March
Out of Sale	
Out of Sale	
Cast CC 343L	March
Trif Western Feel	Late March-April
	Trif Western Feel Trif Western Feel Out of Sale Out of Sale Cast CC 343L

All open heifers have had a full vaccination protocol, and their initial breeding shots in late January. They were also given magnets and wormed/poured at that time. Several open heifers have been tied several times.

Herd health handled by Dr. Lance Kurz & Dr. Kara Valasek, Countryside Vet Clinic, and Dr. Cody Gulbrandson, Beaver Creek Vet Services. E.T. work handled by Dr. Phil Buhman, Preferred Genetics for Bovine.