

# At Last Trust

Location	McGregor Road, Ohaupo			
Farm Size	66 Ha effective milking platform			
Contour/Soil Type	Flat to rolling			
Farm Production		2025 - 2026 (Target)	2025 - 2024	2023 - 2024
	Milking Area (ha)	66 Ha	66 Ha	66 Ha
	Cows peak milked (1 Dec)	187	186	190
	Total kg MS	89,000 - 90,000	86,125	79,381
	Kg MS per hectare	1,350	1,304	1,202
	Kg MS per cow	481	463	417
Policies	Twice-a-day (TAD) milking moving to once-a-day (OAD) from mid-January-February Spring Calving			
Mating	5 weeks AI – Sex Semen on highest index animals 5 weeks Bulls 1 week Short Gestation			
Calves	45 heifer replacement calves			
Animal Health	Animal Health plan – as set with Vets			
Herd	Jersey – Jersey-X herd 202 BW and 251PW			
Current Staffing	Husband & Wife team Relief Staff			
Feeding Systems	System 4			
Infrastructure	20 aside Herringbone with in-shed feeding, feed pad, lined effluent pond, storage sheds, 5 bay calf rearing shed, implement shed.			
Fertiliser	Based on annual soil tests and recommendations from the fertiliser rep.			
Machinery	5710 Massey Fergusson, Giltrap 8.5T Feddout Wagon, Bale Feeder, Kawasaki Mule, 2x Stockman 2-wheelers, Suzuki 500 Quad, Mower			
Housing	1x 3 Bedroom home with a renovated kitchen and bathroom.			
Schooling	Ngahinapouri, Ohaupo, Te Awamutu and Hamilton schooling.			