



CLOSING

24/03/2020 11:59 pm

REPS

Alan Aldridge

07 8828345

027 472 0901

alan.aldridge@pggwrightson.co.nz

DELIVERY

Forward

BREED

Frnsn,Frnsn Frsn X

TALLY

440

BW

16/44

PW

44/65

GENETICS

No

CRV Herd of Friesian/Friesian X Cows, currently doing 2.3 MS Per Cow, InCalf to CRV Friesian tailed with Hereford. Great age structure. A2A2 Tested.

Stock data

Breed	Frnsn,Frnsn Frsn X	Total cows in milk	440
Approx final tally (after sales & culls)	380	Tally - 2 yr	90
Tally - 3 yr	62	Tally - 4 yr	55
Tally - 5 yr	56	Tally - 6 yr	49
Tally - 7 yr	43	Tally - 8 yr	33
% Friesian	52	% Friesian X	60
% Friesian Jsy X	40	Sale age range excludes animals born prior to	2011
Farm Contour	Steep	No. of years herd owned	21

Breeding

BW	16	BW rel	44
PW	44	PW rel	65
Rec anc%	88	NZMI	75
Breeding background	Ambreed	No of weeks AI	4.5
Semen company	Ambreed	Pred. AI breed	Frnsn,Crossbred
Breed NM	Jsy,Hereford	Date bull removed	05 Jan 2020
Bull DNA tested	No	Bull BVD tested	Yes
Calving start	23 Jul 2020	Calving end	06 Oct 2020
DNA Profiled	No		

Health

TB status	C10	EBL status	Free
Current leptovaccination	Yes	Vaccinated for Roto virus	No
Vaccinated for BVD	No	Bull BVD vaccinated	Yes
Shed drenched	No	Tails on	Yes

Production

Factory kg MS from previous season	2004	No. of cows in milk at December previous season	540
Avg M/S per cow	371	Kg MS/ha	1083
Effective Ha	185	Cows/ha	2.9
Once a day milking	No	SCC last year	140
SCC current	148	Shed type	Herringbone
Milked by	Manager		