

097HO43350 NELSON



CRV EFFICIENCY 0%				
LONGEVITY 1118			FEED EFFICIENCY 0	
PRODUCTION			DAUGHTERS 0 HERDS 80% REL	
MILK	1269		CFP	155
FAT	106 0.19%		SCS	2.9
PROTEIN	49 0.03%		MUN	0
LACTOSE	89 -0.01%		METHANE	-
FEED SAVED	157		RFI	157
MILK SPEED	7.41			
HEALTH TRAITS				
PL	4.7		MILK FEVER	-0.1
COW LIVABILITY	2.6		DAB	-0.5
HEIFER LIVABILITY	0.4		KETOSIS	-1.1
CALF SURVIVAL	-		MAS (US)	1.8
CLINICAL MASTITIS	104		METRITIS	1.0
SUB CLINICAL MASTITIS	104		RETAINED PLACENTA	-0.1
TEMP	98		PERS	110
MAT	0		RES	96
CALVING TRAITS & FERTILITY				
DPR	-1.1		FERTILITY INDEX	-0.1
CCR	0.2		EFC	2.3
HCR	0.6		GESTATION LENGTH	-0.3
CALVING INTERVAL	101		BW	103
SCE	1.2		SSB	3.4
DCE	2.1		DSB	4.2
MILK ROBOT				
INDEX	107	EFFICIENCY	109	INTERVAL 94 HABITUATION 104

POWERED BY

CDCB

(https://uscdcb.com/)

GENOSOURCE NELSON-ET

RAD x THORSON x CAPTAIN
HO840003283437876

DOB: 06/30/2024

aAa: 234165

DMS:

99% RHA

GFI: 11.0

Beta Casein: A1A2

Lactoglobulin:

Kappa Casein: AE

Haplotypes:



T-Spruce Jaela 47718-ET VG-88 DOM

S: OCD FUGLEMAN RADICAL-ET

D: GENOSOURCE JUNIPER-ET

PGS: PEAK FUGLEMAN-ET

PGD: OCD CAPTAIN RAE 63785-ET

MGS: STGEN COWEN THORSON-ET

MGD: T-SPRUCE JAEALA 47718-ET

CRV HEALTH 0%

HOOF HEALTH 104

UDDER HEALTH 104

FERTILITY 106

INDEX				DAUGHTERS 0 HERDS 0 78% REL			
NM\$	986	GTPI	3413	NVI	390		
CM\$	1004	FM\$	947	GM\$	939		
CONFORMATION				DAUGHTERS 0 HERDS 0 78% REL			
PTAT	1.26	UDC	1.49	FLC	0.18	BWC	-1.02 LOC 95

STATURE

SHORT

TALL

0.1

STRENGTH

FRAIL

STRONG

-0.78

BODY DEPTH

SHALLOW

DEEP

-0.57

DAIRY FORM

TIGHT RIB

OPEN RIB

1.22

RUMP ANGLE

HIGH

SLOPED

0.15

RUMP WIDTH

NARROW

WIDE

0.78

R LEGS SIDE

POSTY

SICKLE

-0.32

R LEGS REAR

HOCK IN

STRAIGHT

-0.28

FOOT ANGLE

LOW

STEEP

0.14

F U ATTACH

LOOSE

STRONG

1.74

R U HEIGHT

LOW

HIGH

2.12

R U WIDTH

NARROW

WIDE

1.9

UDDER CLEFT

WEAK

STRONG

-0.39

UDDER DEPTH

DEEP

SHALLOW

1.27

F TEAT PLACE

WIDE

CLOSE

-0.16

R TEAT PLACE

WIDE

CLOSE

0.01

TEAT LENGTH

SHORT

LONG

-0.66