097HO43557 **HANDOFF**



DANHOF HANDOFF-ET
Chuck x Letchworth x Wheelhouse
HO840003299640848
DOB: **04/30/2025**
aAa: **246153**
DMS: **456,246**
99% RHA
GFI: **11.3**
BETA CASEIN: **A2A2**
KAPPA CASEIN: **BB**
LACTOGLOBULIN: **AB**
HAPLOTYPES:
RECESSIVES:



Ms Welcome Uno Tarina-ET VG-86

PGS: SANDY-VALLEY ES
PGD: WILRA SSI GAMED

S: Wilra SSI Esquire Chuck-ET
D: SDG 7727 Letch 8224-ET

MGS: AURORA LETCHV
MGD: SDG 4620 WHLH

CRV EFFICIENCY 0%

LONGEVITY **0** | FEED EFFICIENCY **0**

PRODUCTION				PRO DAUGHTERS 0	HERDS	79% REL
MILK	898	FAT 101	0.23%	PRO 49 0.07%	LACT	0 0%
SCS	2.87	CFP	150	RFI -92	MUN	0
FEED	-92	METHANE	0	MILKING SPEED		7.21

HEALTH TRAITS			
PL	3.6	BCS	0.45
MILK FEVER	-0.1	MAS (U.S.)	0.7
COW LIV.	0.9	HEIFER LIV.	0.6
KETOSIS	-0.2	METRITIS	0.5
DAB	-0.3	TEMP	0
MAT. RATE	0	RET. PLACENTA	-0.4
PERS	0	RES	0
CL MASTITIS	0	S-CL MASTITIS	0
DIA	0.3	RSP	0.2

CALVING TRAITS & FERTILITY			
DPR	1.3	CCR	3.2
HCR	1.6	FSC	9
EFC	3.6	FERTILITY INDEX	2.3
SCE	1.5	SSB	4.5
DCE	1.6	DSB	4.2
CALVING INTERVAL	0	BW	0
GESTATION LENGTH	0.2	CALF SURVIVAL	-

MILK ROBOT						INDEX 0
EFF	0	INTERVAL	0	HABIT	0	UDD BAL 0

CRV HEALTH 0%

HOOF HEALTH **0** | UDDER HEALTH **0** | FERTILITY **0**

INDEX					
NM$	830	GTPI	3358	NVI	0
CM$	863	FM$	752	GM$	831

CONFORMATION				CONF DAUGHTERS 0 HERDS 0	79% REL
PTAT	1.08	UDC	0.94	FLC	-0.16
HCC	0.6	BWC	0.45	LOC	0

