



HIGHERRANSOM ANGLE
 WESTCOAST ALGTR BTMNSKY 12380 VG-86-2YR-CAN
 STANTONS ALLIGATOR
 WESTCOAST BATMAN SKY 9969
 SANDY-VALLEY I BATMAN
 WESTCOAST POSITVE SKY5915 7864 VG-88-4YR-CAN 5*

GTPI 2749

TD TR TL TY MWT TV 99%-I HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF

Nom #: HOCANM14488071 aAa: 432561 DMS:
 Né-le: 02/13/2023 Caséine-kappa: AA Caséine-bêta: A2A2

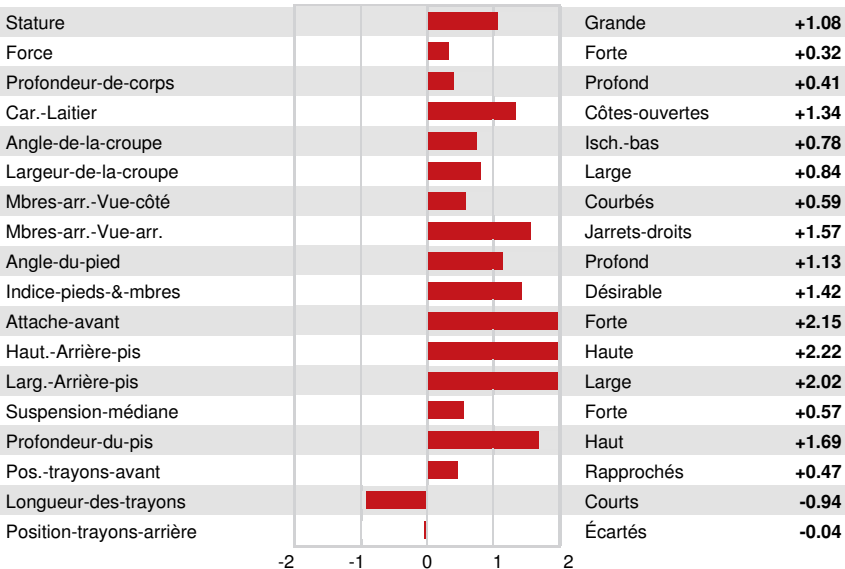
| PRODUCTION | | G Troup | G Filles | 79% Fiab | CDCB-G / 04-24 | | | | |
|-----------------------------|-----|----------|----------|-------------------------|----------------|----------------------|-----|------------|-------|
| Lait lbs | 720 | Gras lbs | 74 | Gras % | +0.16 | Protéine lbs | 46 | Protéine % | +0.08 |
| NM\$ | 648 | CM\$ | 666 | FM\$ | 526 | GM\$ | 621 | DWP\$ | 556 |
| Efficienc-de-l'alimentation | 202 | IAR | -72 | Alimentation-économisée | 67 | Efficienc-du-méthane | 100 | | |

SANTÉ-ET-REPRODUCTION **Immunité 103**

| | | | |
|-------------------------|------|---------------------------------|---------------|
| Vie-productive | 2.0 | Immunité-des-veaux | 105 |
| SCS | 2.77 | Taux-de-conception-des-vaches | -0.4 |
| Taux-gest.-Filles | -1.5 | Taux-de-conception-des-génisses | 1.7 |
| Vivabilité | -2.9 | Facilité-de-vélage | 2.4% 61% Fiab |
| Livabilité-des-génisses | 0.3 | Facilité-vél.-Filles | 2.2% 57% Fiab |
| Indice-de-fertilité | -0.3 | Mortinatalité | 7.0% |
| | | Mortinatalité-des-filles | 5.5% |

CONFORMATION HAUSA-G / 04-24

| | | | |
|------|------|-------------------|------|
| PTAT | 1.95 | Composite-corps | 0.02 |
| PisC | 1.59 | Composite-laitier | 0.79 |
| P&MC | 1.30 | | |



WESTCOAST-ALGTR-BTMNSKY-12380-DAM



MS-SOFIAS-DELTA-SKY-FIFTH DAM