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USJersey

DNA Genetic Marker Report

OWNER 3575
ABS GLOBAL INC
PO BOX 459
DE FOREST, WI 53532-0459

CASE NUMBER
JE2019014257

NAME JX CAL-MART ORIOLE {4}

REG No. JEUSA000067374680
TATTOO 4680
TAG 4680 4680

BREED JERSEY

DOB 1/7/2019

SEX MALE

SIRE CDF VICEROY-ET

REG No. JE840003002447507

DAM JX CAL-MART MARLO ORA 9231 {3}

REG No. JEUSA000067709231

RESULT RECEIVED
7/7/2020

DNA RESULTS

LOCUS	SIZE
BM 1818	266
BM 1824	180
BM 2113	135
CYP 21	200
ETH 10	215/217
ETH 3	117
ETH 225	144/148
INRA 023	198/206
MGTG 4B	147/151
RM 067	90
SPS 113	141/143
SPS 115	248/260
TGLA 53	168/170
TGLA 122	149
TGLA 126	117/123
TGLA 227	81/101

PARENTAGE TEST RESULTS

One parentage indicated above does **QUALIFY**.

Testing Provided by Maxxam Analytics Inc. 335 Laird Road, Unit 2, Guelph, Ontario Canada N1H 6J3
Phone (877) 706-7678 Web www.Maxxam.ca

The allele sizes reported have been adjusted to animal #1 of the 1995 ISAG comparison test.

This test is performed pursuant to licensing arrangements with Applied Biosystems under patents owed by F. Hoffmann-La Roche Ltd.

OFFICIAL AJCA PERFORMANCE PEDIGREE

MALE

ISSUE DATE 02/10/2020

JX CAL-MART ORIOLE {4}

USA 067374680 GT99K BBR 100 JH1F 29JE4200
BORN 01/07/2019
AMERICAN ID EARTAG 4680 / 4680
TATTOO / 4680 GFI 8.5%

OWNER: 3575
ABS GLOBAL INC
PO BOX 459
DE FOREST, WI 53532-0459

BREEDER: 716005
MARTIN DAIRY LLC
1820 MAROLF LOOP RD
TILLAMOOK, OR 97141-3230

CDCB GPTA S 02/04/2020 0%RIP
76%R 745M 0.14% 64F 98%ILE
76%R 0.11% 49P 664CM\$ 617NM\$ 518FM\$ 507GM\$
6.2PL 1.9LIV -0.9DPR -0.2CCR 1.2HCR 2.83SCS
AJCA 02/04/2020 ODAUS
GPTAT 78%R 1.8 GJUI 27.5 GJPI 73%R 193
ST SR DF RA RW RL FA FU
1.2 0.8 0.7 L0.0 1.3 P0.3 S0.9 2.9
RH RUW UC UD TP TL RTR RTS
1.5 0.6 0.5 S2.8 C1.3 L0.5 C0.9 C0.6

CDF VICEROY-ET

JE840003002447507 GT50K BBR 100 JH1F 11JE1179
CDCB GPTA S 12/01/2019 2770DAUS 121HRDS 39%RIP
99%R 1297M 0.02% 66F 98%ILE
99%R 0.04% 54P 638CM\$ 615NM\$ 565FM\$ 590GM\$
5.5PL 1.1LIV 1.9DPR 3.9CCR 5.4HCR 3.10SCS
AJCA 12/01/2019 1528DAUS
GPTAT 99%R 1.1 GJUI 11.2 GJPI 96%R 185

JX CAL-MART MARLO ORA 9231 {3}

USA 067709231 GT45K BBR 100 JH1C TAG: 9231
DHI HERD # 92-23-0426 CONTROL # 9231
PPA 2589M 222F 123P / YD 3061M 251F 138P
CDCB GPTA S 02/04/2020 1RECS 79%R 99%ILE
725M 0.13% 62F 0.06% 38P 561CM\$ 532NM\$ 470FM\$
5.6PL 1.4LIV -1.4DPR -1.5CCR -0.2HCR 2.86SCS 415GM\$
AJCA 02/04/2020 GPTAT 80%R 1.5 GJUI 19.5 GJPI 75%R 156
1-07 305 2 18010 5.4 964 3.7 671 97DCR 2321C
305 2X ME AVG 1L 24078M 1296F 911P 3152C
1-08 80%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 20 31 25 33 35 25 35 34 30 27 36 32 17 38 27

SUNSET CANYON DOMINICAN-ET

USA 117013483 GT50K BBR 100 JH1F 11JE770
CDCB GPTA S 12/01/2019 5657DAUS 528HRDS 3%RIP
99%R 565M 0.05% 36F 36%ILE
99%R 0.01% 22P 303CM\$ 291NM\$ 268FM\$ 261GM\$
3.5PL 0.2LIV 0.8DPR 0.0CCR 3.6HCR 2.84SCS
AJCA 12/01/2019 1571DAUS
GPTAT 99%R -0.4 GJUI -2.3 GJPI 99%R 88

ALL LYNNS IMPULS VIRGINIA-ET

USA 116159979 GT50K BBR 100 JH1F / A1164
PPA 2237M 165F 102P / YD 1986M 150F 95P
CDCB GPTA S 02/04/2020 3RECS 93%R 99%ILE
1018M 0.10% 69F 0.05% 48P 590CM\$ 560NM\$ 496FM\$
4.4PL 1.2LIV -0.7DPR 1.2CCR 1.1HCR 2.92SCS 473GM\$
AJCA 02/04/2020 GPTAT 90%R 0.7 GJUI 8.1 GJPI 89%R 164
2-02 305 3 18790 4.3 807 3.6 670 93DCR 2220C
3-09 305 3 22950 4.6 1053 3.6 815 71DCR 2813C
5-05 305 3 26290 6.0 1585 3.7 982 93DCR 3397C
305 2X ME AVG 3L 20910M 1063F 774P 2630C

JX FARIA BROTHERS MARLO {2}-ET

JE840003011610022 GT99K BBR 87 JH1F 14JE652
CDCB GPTA M 12/01/2019 5541DAUS 205HRDS 40%RIP
99%R 580M 0.16% 60F 85%ILE
99%R 0.03% 27P 530CM\$ 513NM\$ 477FM\$ 392GM\$
6.3PL 1.4LIV -1.5DPR -2.6CCR 0.6HCR 2.94SCS
AJCA 12/01/2019 1373DAUS
GPTAT 99%R 2.3 GJUI 26.4 GJPI 99%R 141M

CAL-MART VISIONARY OCEAN 6655 {5}

USA 067246655 GT8K BBR 100 JH1C TAG: 6655
DHI HERD # 92-23-0426 CONTROL # 6655
PPA 698M 36F 49P / YD 461M 28F 35P
CDCB GPTA S 02/04/2020 4RECS 82%R 72%ILE
350M 0.07% 30F 0.05% 23P 301CM\$ 277NM\$ 229FM\$
3.3PL 0.4LIV -1.5DPR -0.6CCR 0.5HCR 2.86SCS 200GM\$
AJCA 02/04/2020 GPTAT 81%R 0.3 GJUI 11.4 GJPI 77%R 89
1-09 305 2 17420 5.1 883 3.7 649 97DCR 2245C
2-10 295 2 17280 5.1 888 3.8 664 98DCR 2298C
3-09 291 2 17340 5.1 890 3.9 678 97DCR 2347C
4-09 108 2 6290 4.8 304 3.6 228 72DCR 788C
305 2X ME AVG 4L 19069M 964F 724P 2503C
2-05 82% 3-00 82%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
40 35 27 24 35 26 23 5 32 35 30 26 42 19 45 30