



29HO13053 GRAN-J OMAN MCCORMICK*TL*TV By Susie A. Martin

MCCORMICK excels in type, management traits and extreme component percentages. He is a unique bull with this combination of superior udders, great mobility, strong, hardy cattle that are built to survive in today's management systems. He will be hot in 2009!

Pedigree Information

Sire: O-Bee Manfred Justice-ET EX-94
Dam: Gran-J Durham Margo EX-91 2E
Best Record: 4-07 2x 305d 32,090M 4.3% 1365F 3.0% 970P
Lifetime: 1772d 138,880M 4.5% 6193F 3.3% 4602P (4 lactations)
2nd Dam: Gran-J Jolt Morgan EX-90 EEEVV
Best Record: 5-07 2x 305d 34,230M 4.8% 1644F 2.9% 1007P
Lifetime: 1697d 135050M 4.6% 6215F 3.3% 4429P (4 lactations)
3rd Dam: Gran-J Rambo Misty VG-87 VVE+V GMD DOM
Best Record: 9-02 2x 305d 30,040M 4.8% 1456F 2.8% 851P
Lifetime: 2420d 187,280M 4.2% 7900F 3.0% 5693P (8 lactations)
4th Dam: Norse-Haven Calypso Mia EX-90 EEEVV GMD DOM
Lifetime: 2440d 205,730M 3.3% 6832F 2.9% 6021P (8 lactations)

Family Information

MCCORMICK hails from the herd of Grant & Jenny Rudrud of Viroqua, Wisconsin. They milk 80 plus cows with a herd average of 23,262 lbs milk, 3.8% 890F 2.7% 687P. ABS had inquired about MCCORMICK'S dam Durham Margo as a bred heifer through an ABS heifer letter inquiry. At that time she was bred to Outside which resulted in 29HO11748 Mosinee. As a young 2 year old Margo attracted our attention for another son and she was bred back to Oman which resulted in 29HO13053 MCCORMICK! During her later lactations she was flushed several times and now has over 25 offspring. Margo recently (March 2009) calved for the 5th time and 8 days fresh scored EX-91 2E. The cow family consistently is persistent, reproductive and has a history of surviving for numerous lactations. MCCORMICK'S pedigree completes 6 generations of dams with over 100,000 pounds of milk and two with over 200,000 pounds of milk. In addition, the 6 generations of dams have completed 42 lactations with an average 7 lactations per dam.

Daughter Information

The ABS Progeny Promotion team comments that the MCCORMICK daughters they have seen in the field are very balanced cows that are average in size. They have youthful udders with strong fore udder attachments and deep clefts. They have excellent mobility with ideal leg set and a steep foot angle. The MCCORMICK daughters tend to have a slight slope to the rump. They have plenty of strength throughout the front end with generally adequate depth to fore and rear rib. In addition, the MCCORMICK daughters have the genes to avoid the hospital pen. They consistently have low somatic cell counts, calve easily and have few reproduction issues. Furthermore he is a leader for Productive Life. MCCORMICK excels in fat and protein percent, but needs to be protected on milk yield.

Mating Information

MCCORMICK will work well on the daughters of BOLTON, ALTON, PROSPECT, JAMMER, TURNER and SHOTTLE.



29HO13053 MCCORMICK DAUGHTER
Rohrer McCormick 1080
Owned by Bob Rohrer, Washington Boro, PA