2023 OHIO SPRING SALE UPDATES

LOT 3	OUT OF SALE
LOT 4	Bred 3-13-23 to Rompen Red (sexed), Confirmed pregnant.
LOT 7	All embryos are #1's
LOT 14	OUT OF SALE
LOT 18	OUT OF SALE
LOT 19	Confirmed Pregnant
LOT 23	Dam - 1-9 20,111 3.6% 732F 3.3% 667P
LOT 24	Pregnant
LOT 25	2-2 365d 26,847 899F 809P
LOT 27	Bred 2-23-23 and due 11-30 to Parfect (7H15085)
LOT 31	OUT OF SALE
LOT 33 & 34	POLLED
LOT 33 & 34 LOT 36	POLLED Was flushed as a heifer and flushed well - not flushed as a cow.
LOT 36	Was flushed as a heifer and flushed well - not flushed as a cow.
LOT 36 LOT 37	Was flushed as a heifer and flushed well - not flushed as a cow. Fresh 4-6-23
LOT 36 LOT 37 LOT 38	Was flushed as a heifer and flushed well - not flushed as a cow. Fresh 4-6-23 Confirmed pregnant on 4-17-23, due 12-20-23
LOT 36 LOT 37 LOT 38 LOT 39	Was flushed as a heifer and flushed well - not flushed as a cow. Fresh 4-6-23 Confirmed pregnant on 4-17-23, due 12-20-23 OUT OF SALE Bred 3-3 to Sexed Latenite. 3rd dam is in her 7th lactation at Riceton with over
LOT 36 LOT 37 LOT 38 LOT 39 LOT 43	Was flushed as a heifer and flushed well - not flushed as a cow. Fresh 4-6-23 Confirmed pregnant on 4-17-23, due 12-20-23 OUT OF SALE Bred 3-3 to Sexed Latenite. 3rd dam is in her 7th lactation at Riceton with over 190,000# milk and 7200# Fat
LOT 36 LOT 37 LOT 38 LOT 39 LOT 43	Was flushed as a heifer and flushed well - not flushed as a cow. Fresh 4-6-23 Confirmed pregnant on 4-17-23, due 12-20-23 OUT OF SALE Bred 3-3 to Sexed Latenite. 3rd dam is in her 7th lactation at Riceton with over 190,000# milk and 7200# Fat Fresh 4-3-23 4-12 test day, 90# 3.9%F, 2.6%P, 93 SCC. Dam of consignment currently

LOT 53	Bred 8-31-22 to STGen Doral-Red-ET (551H04184) POLLED
LOT 54	OUT OF SALE
LOT 55	OUT OF SALE
LOT 59	OUT OF SALE
LOT 61	Confirmed pregnant
LOT 62	OUT OF SALE
LOT 64	OUT OF SALE
LOT 66	4-10-23 test 97.2# Sells open
LOT 67	2nd test - 108 # 4.1% F. Dam - 4-8 343d 25264M 4.1% 995F 3.1% 798P
LOT 69	Last test day 4-17-23 93.5# Confirmed pregnant 4-3-23
LOT 72	Additional records for Dam - 2-9 308d 25973 3.5% 922F 3.4% 870P 3-9 365d 38034 4.8% 1869F 3.3% 1318P 5-3 364d 32037M 4.7% 1543F 3.7% 1195P

