



PROGENESIS DEVOUR

JX VIERRA DRIZELLA {5} VG-87%-3YR-USA

JX VIERRA ELVIS {6}

JX VIERRA DORY {4} DES-78%-4YR-USA

PROGENESIS SKYLER

JX SCHULTZ VANDRELL DEXXIE {3} DES-78%-3YR-USA



JX VIERRA DORY {4}  
GRANDDAM



JX VIERRA DORY {4}  
GRANDDAM



JX SCHULTZ VANDRELL DEXXIE {3}  
THIRD DAM

|                 |         |           |
|-----------------|---------|-----------|
| <b>GJPI 148</b> | BBR 100 | JH1F JNSF |
|-----------------|---------|-----------|

Reg. #: JE840M3250243254 aAa: 435261 DMS:  
 Nacimiento: 02/16/2023 Caseina Kappa: BB Caseina Beta: A2A2

| PRODUCCIÓN |      | G Hatos   | G Hijas | 77% Conf. | CDCB-G / 12-24 |              |     |            |       |
|------------|------|-----------|---------|-----------|----------------|--------------|-----|------------|-------|
| Leche lbs  | 1197 | Grasa lbs | 74      | Grasa %   | +0.07          | Proteína lbs | 54  | Proteína % | +0.05 |
| NM\$       | 651  | CM\$      | 662     | FM\$      | 564            | GM\$         | 534 | DWP\$      | 895   |

| SALUD Y FERTILIDAD          |      | Inmunidad                 | 103  |
|-----------------------------|------|---------------------------|------|
| Vida Productiva             | 3.6  | Inmunidad de los terneros | 106  |
| SCS                         | 2.92 | Tasa Preñez Vacas         | -2.7 |
| Tasa de preñez de las hijas | -3.1 | Tasa Preñez Novillas      | 1.3  |
| Supervivencia               | -1.4 |                           |      |
| Durabilidad Novillas        | 0.7  |                           |      |

| CONFORMACIÓN        |      | G Hatos | G Hijas | 79% Conf. | AJCA-G / 12-24 |
|---------------------|------|---------|---------|-----------|----------------|
| PTA Tipo            | 1.7  |         |         |           |                |
| Indice Ubres Jersey | 20.9 |         |         |           |                |

