

TRI HAVEN DEEMAND RUCKUS

TRI HAVEN DEEMAND RUCKUS 000068004456 Current Date: 9-7-2007

Born: 12-03-2004 Tattoo LE T228 RE
 Breeder: RIGBY HEATH
 BRYANT IN 47326
 Owner: RIGBY HEATH
 659 W ST RT 18
 BRYANT IN 47326

PA: -262M +0.10% +4F +0.05% +0P +27CM\$ +9NM\$
 PTAT +0.6 PTI +33

ST SR BD DF RA TW RL FA
 +2.7 +0.7 +0.6 +0.6 L1.0 +0.5 P0.8 S0.2
 FU RH RW UC UD TP TL
 +1.0 +0.3 +0.2 +0.1 S1.3 C0.8 +0.6

FOUR WINDS DEEMAND-ET 000000604375 (007GU00389)

08/07 USDA PTA -621M +0.27% +16F -73NM\$ 0NM%ile
 +0.10% -4P -40CM\$ 86% Rel
 AGA 08/07 PTAT +1.0 82% Rel PTI +46

ST SR BD DF RA TW RL FA
 +5.8 +2.2 +1.9 +0.9 L3.5 +1.8 P0.3 S0.4
 FU RH RW UC UD TP TL
 +0.6 +0.7 +0.7 +0.9 S0.6 C0.1 +2.0

JENSGOLDEN PROKING ROYAL OAK 000000602216 (007GU00330)

08/07 USDA PTA +480M +0.09% +37F +65NM\$ 25NM%ile
 +0.01% +17P +70CM\$ 96% Rel
 AGA 08/07 PTAT +2.0 94% Rel PTI +132

WESTLYNN TOM DEE 000002963901

DHI Herd # 35680390 Cow Control 00295
 08/07 USDA PTA -1659M +0.38% -16F -166NM\$ 4NM%ile
 +0.19% -25P -109CM\$ 81% Rel
 4 Rec YDev: -2551M -8F -25P
 1 App 08/07 PTAT -0.4 75% Rel CPI -58
 Appraisal: 96 @ 10-05
 5-11 365D 2X 26540M 4.8% 1284F 3.6% 961P DHIA

TROTACRE JAY MR LUCK-ET 000000602750 (029GU00944)

08/07 USDA PTA +1162M -0.17% +21F +143NM\$ 55NM%ile
 -0.02% +34P +140CM\$ 96% Rel
 AGA 08/07 PTAT -1.0 93% Rel PTI +69

TRI HAVEN LUCKY RUST 000003076617

DHI Herd # 32380330 Cow Control 00617
 08/07 USDA PTA +97M -0.07% -8F +91NM\$ 63NM%ile
 -0.01% +4P +94CM\$ 44% Rel
 1 Rec YDev: -1286M -70F -24P
 1 App 08/07 PTAT +0.2 45% Rel CPI +19

ST SR BD DF RA TW RL FA
 -0.4 -0.9 -0.8 +0.2 H1.6 -0.8 P1.3 L0.1
 FU RH RW UC UD TP TL
 +1.4 -0.1 -0.4 -0.7 S2.0 C1.5 -0.8
 Appraisal: 80 @ 3-04 (81/78)
 3-02 365D 2X 15440M 4.3% 664F 3.7% 578P DHIA

TRI HAVEN PERFECT RATE 000003066546

DHI Herd # 32380330 Cow Control 00008
 08/07 USDA PTA -509M +0.00% -23F +11NM\$ 37NM%ile
 +0.00% -16P +10CM\$ 36% Rel
 0 Rec YDev: M F P
 1 App 08/07 PTAT +1.0 48% Rel CPI -8
 Appraisal: 90 @ 6-09
 5-02 365D 2X 13460M 4.4% 587F 3.3% 442P DHIA
 6-04 365D 2X 13600M 4.4% 602F 3.4% 458P DHIA
 7-08 298D 2X 9980M 4.6% 462F 3.1% 310P 99