



AMERICAN QUARTER HORSE ASSOCIATION
OFFICIAL RECORD

Four Generation Color Pedigree
American Quarter Horse Association

04/18/2023
Record Code:12

DREAMISH (5806256)

Sorrel MARE Foaled in TEXAS On 03/04/2016

*06 Superstables 2nd
05 NCHA Derby 3rd
04 NCHA Derby 1st
NCHA *527,682*

SPOTS HOT
04/21/2001 4218230
SORREL

*Produced 241 Perf foals
663 NCHA pts
*6,090, 136 NCHA
13,130 NRCHA

CHULA DUAL
04/17/1995 3351996
SORREL

DUAL PEP
04/05/1985 2426289
CHESTNUT
SMART FANCY LENA
03/01/1988 2698344
BLACK

SHORTY LENA
04/01/1977 1280370
BAY
QUIXOTES R SUGAR
03/01/1982 1877784
SORREL

*NCHA LTE *301,843
2017 Leading Freshman Sire
HOTTISH
03/17/2008 5069512
Sorrel*

SWEET SHORTY LENA
04/20/1996 3454629
BAY

*Producee 121 Perf foals
*3,660,992 NCHA
*194, AQHA pts
158,052 NRCHA

*NCHA LTE *289,624*
STYLISH PLAY LENA
05/25/1997 3575817
SORREL

DOCS STYLISH OAK
02/01/1984 2222839
BAY

DOC'S OAK
01/01/1973 0919614
BAY

DOCS STYLISH
01/01/1978 1345257
BAY

DREAMISH
5806256

*NCHA Leading Dam
*1.9 Million NCHA POE
19 Perf foals
1,930, 242 NCHA

PLAY LENA
06/01/1982 1850888
SORREL

FRECKLES PLAYBOY
02/01/1973 0911588
SORREL

TINA LENA BARS
04/10/1976 1234269
BAY

*86 Million \$ Sire
All time Leading NCHA Sire
AQHA Leading Sire
110,102 NCHA LTE

HIGH BROW HICKORY
05/01/1983 2075796
DUN

DOC'S HICKORY
02/13/1973 0919616
BAY

HIGH BROW CAT
04/01/1988 2706274
CHESTNUT

GRULLA SAN
01/01/1970 0739106
GRULLO

**51,481 NCHA LTE
CATSA DREAMIN
03/27/2004 4562270
Sorrel*

*1309 Perf foals
*53,755, 287 NCHA
*59,032 NRCHA
*362,960 NRCHA
*2588 USTDA
1569 RHAA

SMART LITTLE KITTY
04/01/1984 2198722
SORREL

SMART LITTLE LENA
06/29/1979 1565822
SORREL

DOC'S KITTY
01/01/1966 0408142
BAY

*8 Perf foals
235,506 NCHA

DOCS FRECKLES OAK
03/01/1981 1828277
SORREL

DOC'S OAK
01/01/1973 0919614
BAY

DREAMS OF OAK
10/18/1991 4011699
CHESTNUT

FRECKLES FANCY
02/01/1973 0912806
SORREL

*13 Perf foals
715,395 NCHA

SUSIES DREAM 01IAS
01/01/1901 10001111
UNKNOWN

DREAM LUCKY LAD 77
04/01/1977 1377901
CHESTNUT

SABLE PAY 74
02/01/1974 1248465
BAY