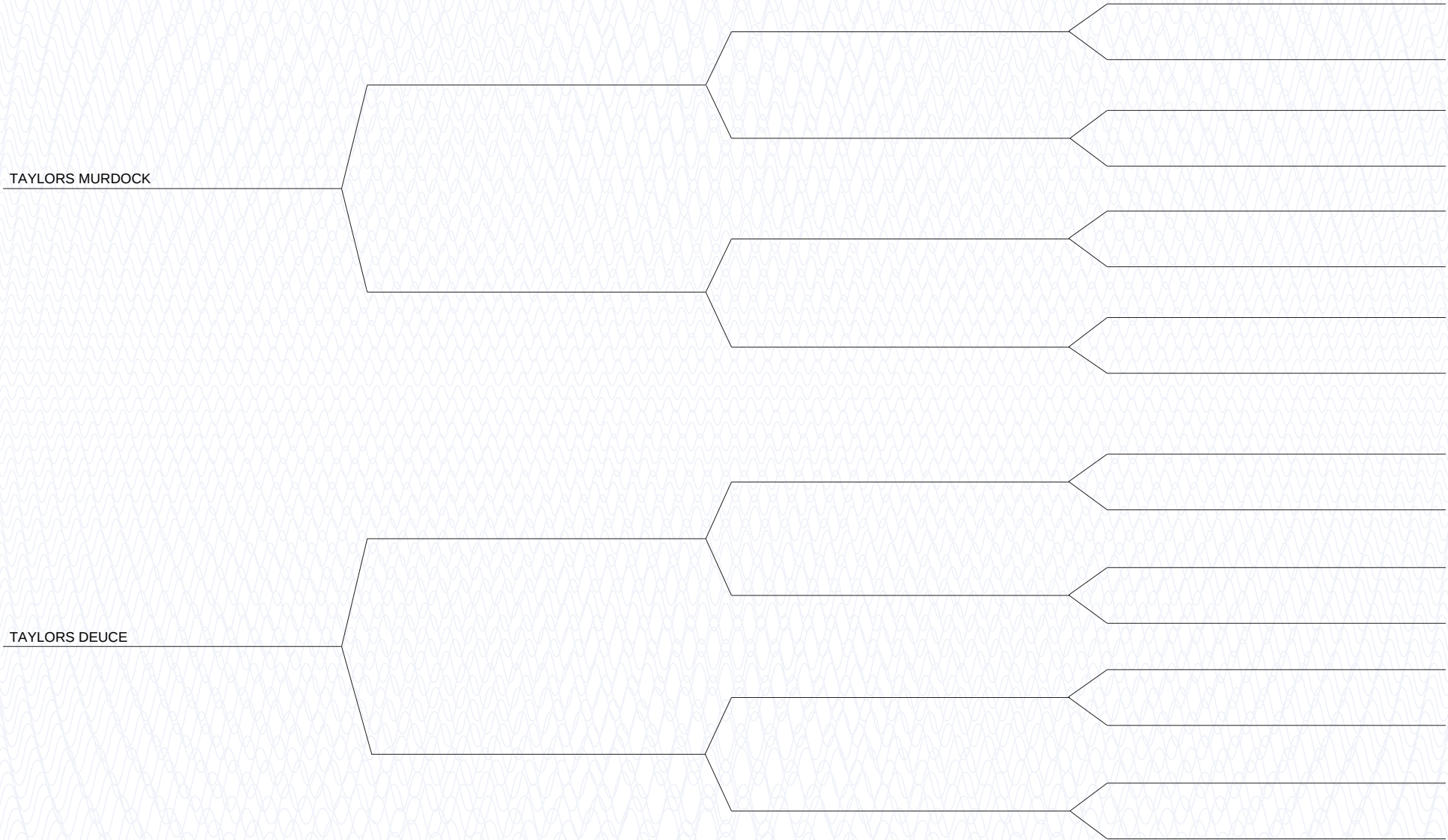


PEDIGREE

TAYLORS DORA

English Pointer
Female

TAYLORS MURDOCK



```
graph LR; TM[TAYLORS MURDOCK] --- P1[ ]; P1 --- P2[ ]; P1 --- P3[ ]; P2 --- P4[ ]; P2 --- P5[ ]; P3 --- P6[ ]; P3 --- P7[ ]; TM --- P8[ ]; P8 --- P9[ ]; P8 --- P10[ ]; P9 --- P11[ ]; P9 --- P12[ ]; P10 --- P13[ ]; P10 --- P14[ ];
```

The pedigree chart for TAYLORS DORA shows a three-generation structure. The first generation consists of TAYLORS MURDOCK (male) and TAYLORS DEUCE (female). TAYLORS MURDOCK is mated to an unnamed female, resulting in two daughters in the second generation. These daughters are mated to two unnamed males, resulting in four offspring in the third generation. TAYLORS DEUCE is mated to an unnamed male, resulting in two daughters in the second generation. These daughters are mated to two unnamed males, resulting in four offspring in the third generation. The chart uses standard pedigree symbols: squares for males and circles for females. The background features a repeating pattern of English Pointers.

TAYLORS DEUCE