



 **EJEMPLAR**
NEYSEYN
01/01/1949
Macho - Tordillo



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graph LR
    FERSEYN[FERSEYN  
21/05/1937] --- RASEYN1[RASEYN  
01/01/1921]
    FERSEYN --- FERDA[FERDA  
01/01/0001]
    RASEYN1 --- SIN1_1[SIN ASIGNAR  
01/01/0001]
    RASEYN1 --- SIN1_2[SIN ASIGNAR  
01/01/0001]
    FERDA --- SIN2_1[SIN ASIGNAR  
01/01/0001]
    FERDA --- SIN2_2[SIN ASIGNAR  
01/01/0001]
    MONEYNA[MONEYNA  
01/01/0001] --- RASEYN2[RASEYN  
01/01/1921]
    MONEYNA --- SIN3_1[SIN ASIGNAR  
01/01/0001]
    RASEYN2 --- SIN4_1[SIN ASIGNAR  
01/01/0001]
    RASEYN2 --- SIN4_2[SIN ASIGNAR  
01/01/0001]
    SIN3_1 --- SIN5_1[SIN ASIGNAR  
01/01/0001]
    SIN3_1 --- SIN5_2[SIN ASIGNAR  
01/01/0001]
    SIN4_1 --- SIN6_1[SIN ASIGNAR  
01/01/0001]
    SIN4_1 --- SIN6_2[SIN ASIGNAR  
01/01/0001]
    SIN4_2 --- SIN7_1[SIN ASIGNAR  
01/01/0001]
    SIN4_2 --- SIN7_2[SIN ASIGNAR  
01/01/0001]

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The diagram illustrates a hierarchical structure of SIN ASIGNAR nodes. It is organized into three main branches, each starting from a central node on the left and branching out to the right.

- Top Branch (FERSEYN):**
 - Central Node: FERSEYN 21/05/1937 (Blue)
 - Branch 1: RASEYN 01/01/1921 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - Branch 2: FERDA 01/01/0001 (Pink)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
- Middle Branch (MONEYNA):**
 - Central Node: MONEYNA 01/01/0001 (Pink)
 - Branch 1: RASEYN 01/01/1921 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - Branch 2: SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
- Bottom Branch (RASEYN):**
 - Central Node: RASEYN 01/01/1921 (Blue)
 - Branch 1: SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - Branch 2: SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)
 - SIN ASIGNAR 01/01/0001 (Blue)

Each central node (FERSEYN, MONEYNA, RASEYN) has a small vertical bar on its right side, colored purple for FERSEYN and pink for MONEYNA. The SIN ASIGNAR nodes are all blue.