



SHARP TURN
08/09/1963
Hembra - Alazan
Familia: 99



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graph LR;
    SCRATCH["SCRATCH (FR)  
01/01/1947"] --> PHARIS_FR["PHARIS (FR)  
01/01/1936"];
    SCRATCH --> ORLAMONDE["ORLAMONDE  
01/01/1937"];
    SCRATCH --> SUN_RECORD["SUN RECORD  
01/01/1957"];
    
    PHARIS_FR --> PHAROS_1920["PHAROS  
01/01/1920"];
    PHARIS_FR --> CARISSIMA["CARISSIMA  
01/01/1923"];
    
    PHAROS_1920 --> PHALARIS["PHALARIS  
01/01/1913"];
    PHAROS_1920 --> SCAPA_FLOW["SCAPA FLOW  
01/01/1914"];
    
    CARISSIMA --> CLARISSIMUS["CLARISSIMUS  
01/01/1913"];
    CARISSIMA --> CASQUETTS["CASQUETTS  
01/01/1913"];
    
    ORLAMONDE --> ASTERUS["ASTERUS  
01/01/1923"];
    ORLAMONDE --> NAIC["NAIC  
01/01/1928"];
    
    ASTERUS --> TEDDY["TEDDY  
01/01/1913"];
    ASTERUS --> ASTRELLA["ASTRELLA  
01/01/1912"];
    
    NAIC --> GAINSBOROUGH["GAINSBOROUGH  
01/01/1915"];
    NAIC --> ONLY_ONE["ONLY ONE  
01/01/1914"];
    
    SUN_FESTIVAL["SUN FESTIVAL  
01/01/1951"] --> NEARCO_ITI["NEARCO (ITY)  
01/01/1935"];
    SUN_FESTIVAL --> PILCH["PILCH  
01/01/1938"];
    
    NEARCO_ITI --> PHAROS_1920_2["PHAROS  
01/01/1920"];
    NEARCO_ITI --> NOGARA["NOGARA  
01/01/1928"];
    
    PILCH --> WINDSOR_LAD["WINDSOR LAD  
01/01/1931"];
    PILCH --> PILLION["PILLION  
01/01/1923"];
    
    SUN_RECORD --> SIN_ASIGNAR_0001_1["SIN ASIGNAR  
01/01/0001"];
    
    SIN_ASIGNAR_0001_1 --> SIN_ASIGNAR_0001_2["SIN ASIGNAR  
01/01/0001"];
    SIN_ASIGNAR_0001_1 --> SIN_ASIGNAR_0001_3["SIN ASIGNAR  
01/01/0001"];
    
    SIN_ASIGNAR_0001_2 --> SIN_ASIGNAR_0001_4["SIN ASIGNAR  
01/01/0001"];
    SIN_ASIGNAR_0001_2 --> SIN_ASIGNAR_0001_5["SIN ASIGNAR  
01/01/0001"];
    
    SIN_ASIGNAR_0001_3 --> SIN_ASIGNAR_0001_6["SIN ASIGNAR  
01/01/0001"];
    SIN_ASIGNAR_0001_3 --> SIN_ASIGNAR_0001_7["SIN ASIGNAR  
01/01/0001"];
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