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graph TD; KC[KINGSCAVIL  
01/01/1945] --> PC[PRINCE CHEVALIER (FR)  
01/01/1943]; KC --> SA1[SIN ASSIGNAR  
01/01/0001]; PC --> PR[PRINCE ROSE  
01/01/1928]; PC --> C[CHEVALERIE  
01/01/1933]; PR --> RP[ROSE PRINCE  
01/01/1919]; PR --> I[INDOLENCE  
01/01/1920]; RP --> PP[PRINCE PALATINE  
01/01/1908]; RP --> E[EGLANTINE  
01/01/1906]; I --> GC[GAY CRUSADER  
01/01/1914]; I --> B[BARRIER  
01/01/1910]; C --> AS1[ABBOT'SPEED  
01/01/1923]; C --> K[KASSALA  
01/01/1926]; AS1 --> SA2[SIN ASSIGNAR  
01/01/0001]; AS1 --> SA3[SIN ASSIGNAR  
01/01/0001]; K --> CYL[CYLGAD  
01/01/1909]; K --> F[FARIZADE  
01/01/1921]; SA1 --> SA4[SIN ASSIGNAR  
01/01/0001]; SA1 --> SA5[SIN ASSIGNAR  
01/01/0001]; SA4 --> SA6[SIN ASSIGNAR  
01/01/0001]; SA4 --> SA7[SIN ASSIGNAR  
01/01/0001]; SA5 --> SA8[SIN ASSIGNAR  
01/01/0001]; SA5 --> SA9[SIN ASSIGNAR  
01/01/0001]; SA1 --> SA10[SIN ASSIGNAR  
01/01/0001]; SA10 --> SA11[SIN ASSIGNAR  
01/01/0001]; SA10 --> SA12[SIN ASSIGNAR  
01/01/0001];
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The diagram illustrates a hierarchical structure starting from Kingscavil (01/01/1945). The top level branches into Prince Chevalier (FR) (01/01/1943) and Sin Assignar (01/01/0001). Prince Chevalier (FR) further branches into Prince Rose (01/01/1928) and Chevalerie (01/01/1933). Prince Rose branches into Rose Prince (01/01/1919) and Indolence (01/01/1920). Rose Prince branches into Prince Palatine (01/01/1908) and Eglantine (01/01/1906). Indolence branches into Gay Crusader (01/01/1914) and Barrier (01/01/1910). Chevalerie branches into Abbot's Speed (01/01/1923) and Kassala (01/01/1926). Abbot's Speed branches into two Sin Assignar units (01/01/0001). Kassala branches into Cylgad (01/01/1909) and Farizade (01/01/1921). The Sin Assignar unit (01/01/0001) under Kingscavil branches into two more Sin Assignar units (01/01/0001), which each branch into two more Sin Assignar units (01/01/0001).