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graph TD; PP["PRINCE PALATINE  
01/01/1908"] --- PERSIMMON["PERSIMMON  
01/01/1901"]; PP --- LLF["LADY LIGHTFOOT  
01/01/1900"]; PERSIMMON --- STSIMON["ST. SIMON  
01/01/1881"]; PERSIMMON --- PERDITAII["PERDITA II  
01/01/1881"]; STSIMON --- GALOPIN["GALOPIN  
01/01/1872"]; STSIMON --- STANGELA["ST. ANGELA  
01/01/1865"]; PERDITAII --- HAMPTON["HAMPTON  
01/01/1872"]; PERDITAII --- HERMIONE["HERMIONE  
01/01/1875"]; LLF --- ISINGGLASS["ISINGGLASS  
01/01/1890"]; LLF --- GLARE["GLARE  
01/01/1891"]; ISINGGLASS --- ISONOMY["ISONOMY  
01/01/1875"]; ISINGGLASS --- DEADLOCK["DEAD LOCK  
01/01/1878"]; GLARE --- SINASIGNAR1["SIN ASIGNAR  
01/01/0001"]; GLARE --- SINASIGNAR2["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR1 --- SINASIGNAR3["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR1 --- SINASIGNAR4["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR2 --- SINASIGNAR5["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR2 --- SINASIGNAR6["SIN ASIGNAR  
01/01/0001"]; EPLANTINE["EGLANTINE  
01/01/1906"] --- SINASIGNAR7["SIN ASIGNAR  
01/01/0001"]; EPLANTINE --- SINASIGNAR8["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR7 --- SINASIGNAR9["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR7 --- SINASIGNAR10["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR8 --- SINASIGNAR11["SIN ASIGNAR  
01/01/0001"]; SINASIGNAR8 --- SINASIGNAR12["SIN ASIGNAR  
01/01/0001"];
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The diagram illustrates a hierarchical structure starting from PRINCE PALATINE (01/01/1908). The hierarchy branches into two main paths: one through PERSIMMON (01/01/1901) and another through LADY LIGHTFOOT (01/01/1900). Each path further divides into specific units like ST. SIMON, PERDITA II, ISINGGLASS, and GLARE, which then connect to various SIN ASIGNAR units (01/01/0001) and other entities like GALOPIN, ST. ANGELA, HAMPTON, HERMIONE, ISONOMY, and DEAD LOCK.