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graph TD
    A["ENDEAVOUR II  
01/01/1942"] --> B["BRITISH EMPIRE  
01/01/1937"]
    A --> C["HIMALAYA  
01/01/1931"]
    B --> D["COLOMBO  
01/01/1931"]
    B --> E["ROSE OF ENGLAND  
01/01/1927"]
    D --> F["MANNA  
01/01/1922"]
    D --> G["LADY NAIRNE  
01/01/1919"]
    E --> H["TEDDY  
01/01/1913"]
    E --> I["PERCE-NEIGE  
01/01/1916"]
    C --> J["HUNTER'S MOON  
01/01/1926"]
    C --> K["PARTENOPE  
01/01/1916"]
    J --> L["HURRY ON (GB)  
01/01/1913"]
    J --> M["SELENE  
01/01/1919"]
    K --> N["PERRIER  
01/01/1905"]
    K --> O["MYSTIFY  
01/01/1906"]
    P["SIN ASIGNAR  
01/01/0001"] --> Q["SIN ASIGNAR  
01/01/0001"]
    P --> R["SIN ASIGNAR  
01/01/0001"]
    S["TIME TO KHAL  
01/01/1950"] --> T["SIN ASIGNAR  
01/01/0001"]
    S --> U["SIN ASIGNAR  
01/01/0001"]
    T --> V["SIN ASIGNAR  
01/01/0001"]
    T --> W["SIN ASIGNAR  
01/01/0001"]
    U --> X["SIN ASIGNAR  
01/01/0001"]
    U --> Y["SIN ASIGNAR  
01/01/0001"]

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The diagram illustrates a ship lineage starting from ENDEAVOUR II (01/01/1942). It branches into BRITISH EMPIRE (01/01/1937) and HIMALAYA (01/01/1931). BRITISH EMPIRE further branches into COLOMBO (01/01/1931) and ROSE OF ENGLAND (01/01/1927), which lead to MANNA (01/01/1922), LADY NAIRNE (01/01/1919), TEDDY (01/01/1913), and PERCE-NEIGE (01/01/1916). HIMALAYA branches into HUNTER'S MOON (01/01/1926) and PARTENOPE (01/01/1916), leading to HURRY ON (GB) (01/01/1913), SELENE (01/01/1919), PERRIER (01/01/1905), and MYSTIFY (01/01/1906). The lineage continues through multiple levels of SIN ASIGNAR vessels, all dated 01/01/0001, branching from TIME TO KHAL (01/01/1950).