



EJEMPLAR


CRIADOR

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graph TD; A["AN MALIK (SP)  
11/05/1970"] --> B["GALERO  
01/01/1965"]; A --> C["ISPAHAN  
01/01/1965"]; B --> D["ZANCUDO  
01/01/1958"]; B --> E["ZALEMA  
05/03/1958"]; D --> F["CONGO  
01/01/1941"]; D --> G["YAIMA  
01/01/1935"]; E --> H["CONGO  
01/01/1941"]; E --> I["SIN ASIGNAR  
01/01/0001"]; C --> J["ALHABAC  
01/01/1956"]; C --> K["CHAVALI  
01/01/1959"]; J --> L["CAIREL  
01/01/0001"]; J --> M["KANTISTA  
01/01/0001"]; K --> N["ORNIS  
01/01/0001"]; K --> O["PAITA  
01/01/0001"]; V["VENTOLINA  
28/02/1954"] --> P["SIN ASIGNAR  
01/01/0001"]; V --> Q["SIN ASIGNAR  
01/01/0001"]; P --> R["SIN ASIGNAR  
01/01/0001"]; P --> S["SIN ASIGNAR  
01/01/0001"]; Q --> T["SIN ASIGNAR  
01/01/0001"]; Q --> U["SIN ASIGNAR  
01/01/0001"]; R --> W["SIN ASIGNAR  
01/01/0001"]; R --> X["SIN ASIGNAR  
01/01/0001"]; T --> Y["SIN ASIGNAR  
01/01/0001"]; T --> Z["SIN ASIGNAR  
01/01/0001"];
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The organizational chart illustrates the reporting structure starting from AN MALIK (SP), dated 11/05/1970. The chart branches into two main paths: one through GALERO (01/01/1965) and another through ISPAHAN (01/01/1965). GALERO's path includes ZANCUDO (01/01/1958) and ZALEMA (05/03/1958), both of whom report to CONGO (01/01/1941). ISPAHAN's path includes ALHABAC (01/01/1956) and CHAVALI (01/01/1959). ALHABAC reports to CAIREL (01/01/0001) and KANTISTA (01/01/0001), while CHAVALI reports to ORNIS (01/01/0001) and PAITA (01/01/0001). Additionally, there are several 'SIN ASIGNAR' (unassigned) nodes at various levels, indicating positions without specific names or dates assigned.