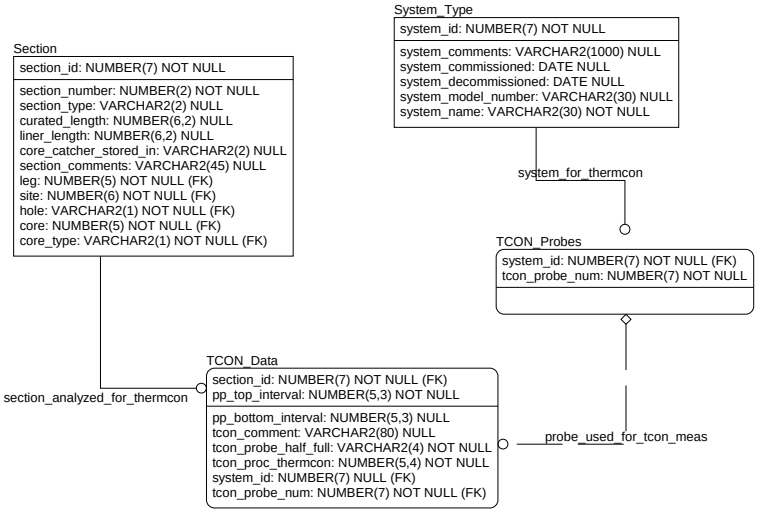
System_Type
system_id: NUMBER(7) NOT NULL
system_comments: VARCHAR2(1000) NULL
system_commissioned: DATE NULL
system_decommissioned: DATE NULL
system_model_number: VARCHAR2(30) NULL
system_name: VARCHAR2(30) NOT NULL
Section
section_id: NUMBER(7) NOT NULL
section_number: NUMBER(2) NOT NULL
section_type: VARCHAR2(2) NULL
curated_length: NUMBER(6,2) NULL
liner_length: NUMBER(6,2) NULL
core_catcher_stored_in: VARCHAR2(2) NULL
section_comments: VARCHAR2(45) NULL
leg: NUMBER(5) NOT NULL (FK)
site: NUMBER(6) NOT NULL (FK)
hole: VARCHAR2(1) NOT NULL (FK)
core: NUMBER(5) NOT NULL (FK)
core_type: VARCHAR2(1) NOT NULL (FK)
system_for_thermcon
TCON_Probes
system_id: NUMBER(7) NOT NULL (FK)
tcon_probe_num: NUMBER(7) NOT NULL
TCON_Data
section_id: NUMBER(7) NOT NULL (FK)
pp_top_interval: NUMBER(5,3) NOT NULL
pp_bottom_interval: NUMBER(5,3) NULL
tcon_comment: VARCHAR2(80) NULL
tcon_probe_half_full: VARCHAR2(4) NOT NULL
tcon_proc_thermcon: NUMBER(5,4) NOT NULL
system_id: NUMBER(7) NULL (FK)
tcon_probe_num: NUMBER(7) NOT NULL (FK)
section_analyzed_for_thermcon
probe_used_for_tcon_meas