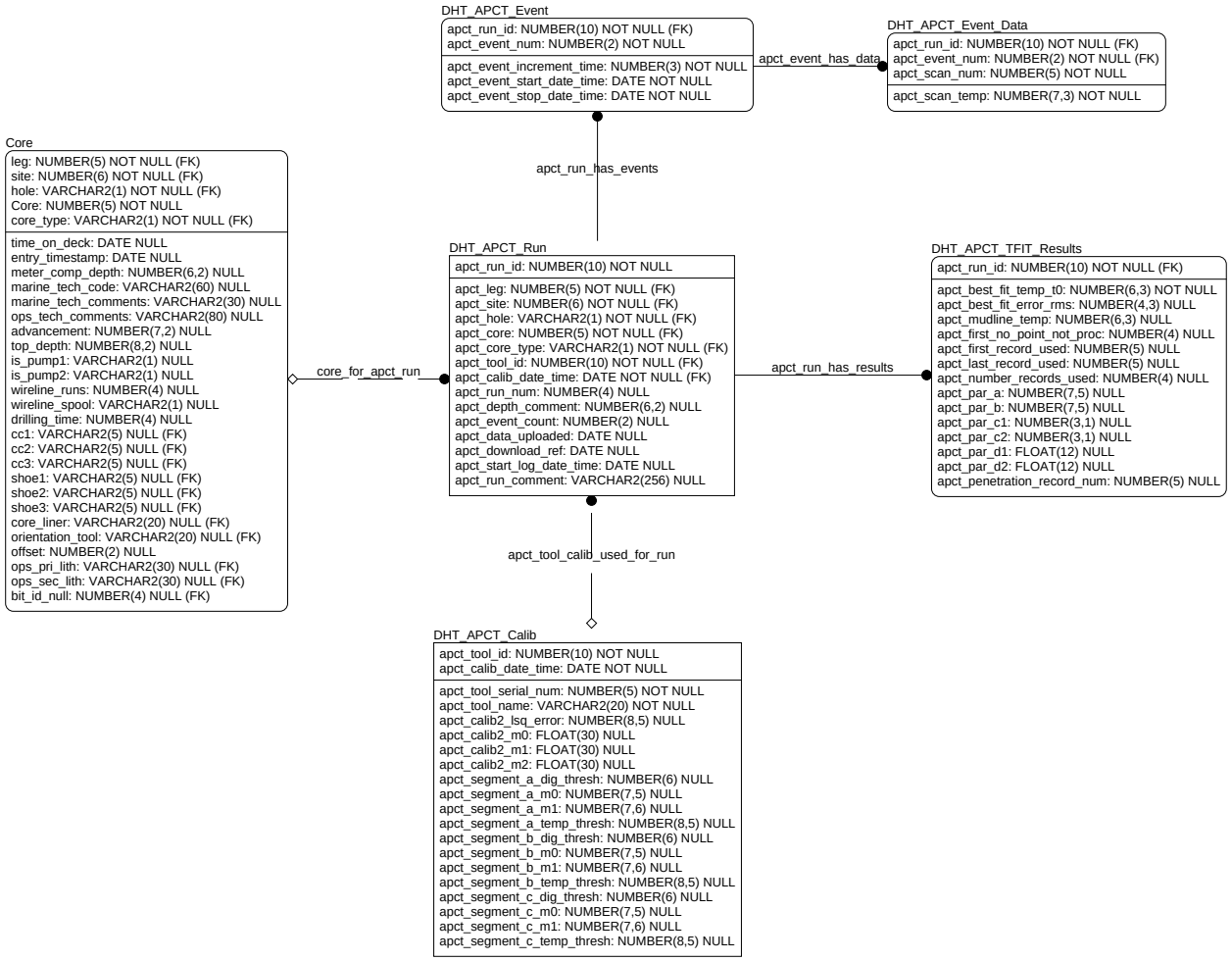
DHT_APCT_Event
apct_run_id: NUMBER(10) NOT NULL (FK)
apct_event_num: NUMBER(2) NOT NULL
apct_event_increment_time: NUMBER(3) NOT NULL
apct_event_start_date_time: DATE NOT NULL
apct_event_stop_date_time: DATE NOT NULL
apct_event_has_data
DHT_APCT_Event_Data
apct_run_id: NUMBER(10) NOT NULL (FK)
apct_event_num: NUMBER(2) NOT NULL (FK)
apct_scan_num: NUMBER(5) NOT NULL
apct_scan_temp: NUMBER(7,3) NOT NULL
apct_run_has_events
Core
leg: NUMBER(5) NOT NULL (FK)
site: NUMBER(6) NOT NULL (FK)
hole: VARCHAR2(1) NOT NULL (FK)
Core: NUMBER(5) NOT NULL
core_type: VARCHAR2(1) NOT NULL (FK)
time_on_deck: DATE NULL
entry_timestamp: DATE NULL
meter_comp_depth: NUMBER(6,2) NULL
marine_tech_code: VARCHAR2(60) NULL
marine_tech_comments: VARCHAR2(30) NULL
ops_tech_comments: VARCHAR2(80) NULL
advancement: NUMBER(7,2) NULL
top_depth: NUMBER(8,2) NULL
is_pump1: VARCHAR2(1) NULL
is_pump2: VARCHAR2(1) NULL
wireline_runs: NUMBER(4) NULL
wireline_spool: VARCHAR2(1) NULL
drilling_time: NUMBER(4) NULL
cc1: VARCHAR2(5) NULL (FK)
cc2: VARCHAR2(5) NULL (FK)
cc3: VARCHAR2(5) NULL (FK)
shoe1: VARCHAR2(5) NULL (FK)
shoe2: VARCHAR2(5) NULL (FK)
shoe3: VARCHAR2(5) NULL (FK)
core_liner: VARCHAR2(20) NULL (FK)
orientation_tool: VARCHAR2(20) NULL (FK)
offset: NUMBER(2) NULL
ops_pri_lith: VARCHAR2(30) NULL (FK)
ops_sec_lith: VARCHAR2(30) NULL (FK)
bit_id_null: NUMBER(4) NULL (FK)
core_for_apct_run
DHT_APCT_Run
apct_run_id: NUMBER(10) NOT NULL
apct_leg: NUMBER(5) NOT NULL (FK)
apct_site: NUMBER(6) NOT NULL (FK)
apct_hole: VARCHAR2(1) NOT NULL (FK)
apct_core: NUMBER(5) NOT NULL (FK)
apct_core_type: VARCHAR2(1) NOT NULL (FK)
apct_tool_id: NUMBER(10) NOT NULL (FK)
apct_calib_date_time: DATE NOT NULL (FK)
apct_run_num: NUMBER(4) NULL
apct_depth_comment: NUMBER(6,2) NULL
apct_event_count: NUMBER(2) NULL
apct_data_uploaded: DATE NULL
apct_download_ref: DATE NULL
apct_start_log_date_time: DATE NULL
apct_run_comment: VARCHAR2(256) NULL
apct_run_has_results
DHT_APCT_TFIT_Results
apct_run_id: NUMBER(10) NOT NULL (FK)
apct_best_fit_temp_t0: NUMBER(6,3) NOT NULL
apct_best_fit_error_rms: NUMBER(4,3) NULL
apct_mudline_temp: NUMBER(6,3) NULL
apct_first_no_point_not_proc: NUMBER(4) NULL
apct_first_record_used: NUMBER(5) NULL
apct_last_record_used: NUMBER(5) NULL
apct_number_records_used: NUMBER(4) NULL
apct_par_a: NUMBER(7,5) NULL
apct_par_b: NUMBER(7,5) NULL
apct_par_c1: NUMBER(3,1) NULL
apct_par_c2: NUMBER(3,1) NULL
apct_par_d1: FLOAT(12) NULL
apct_par_d2: FLOAT(12) NULL
apct_penetration_record_num: NUMBER(5) NULL
apct_tool_calib_used_for_run
DHT_APCT_Calib
apct_tool_id: NUMBER(10) NOT NULL
apct_calib_date_time: DATE NOT NULL
apct_tool_serial_num: NUMBER(5) NOT NULL
apct_tool_name: VARCHAR2(20) NOT NULL
apct_calib2_lsq_error: NUMBER(8,5) NULL
apct_calib2_m0: FLOAT(30) NULL
apct_calib2_m1: FLOAT(30) NULL
apct_calib2_m2: FLOAT(30) NULL
apct_segment_a_dig_thresh: NUMBER(6) NULL
apct_segment_a_m0: NUMBER(7,5) NULL
apct_segment_a_m1: NUMBER(7,6) NULL
apct_segment_a_temp_thresh: NUMBER(8,5) NULL
apct_segment_b_dig_thresh: NUMBER(6) NULL
apct_segment_b_m0: NUMBER(7,5) NULL
apct_segment_b_m1: NUMBER(7,6) NULL
apct_segment_b_temp_thresh: NUMBER(8,5) NULL
apct_segment_c_dig_thresh: NUMBER(6) NULL
apct_segment_c_m0: NUMBER(7,5) NULL
apct_segment_c_m1: NUMBER(7,6) NULL
apct_segment_c_temp_thresh: NUMBER(8,5) NULL