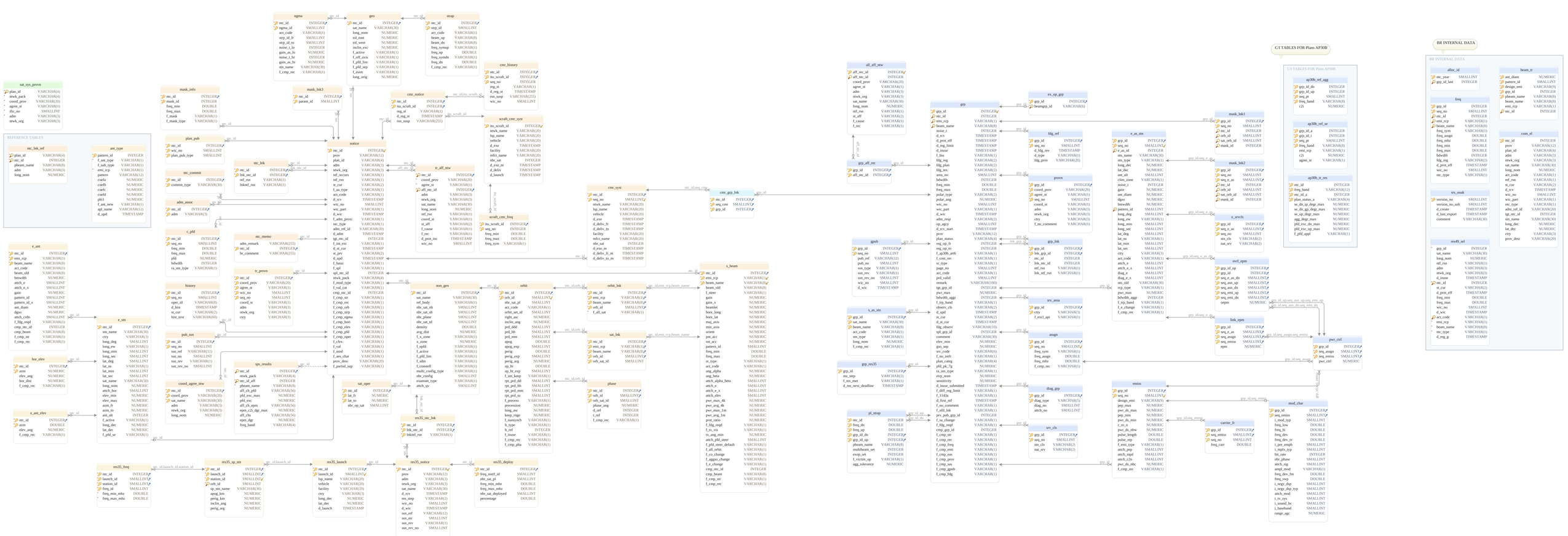
REFERENCE TABLES
CJ TABLES FOR Plans AP30B
BR INTERNAL DATA
sat_sys_proven
plan_id VARCHAR(4)
mwk_pack VARCHAR(4)
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agree_st VARCHAR(1)
tlic_no SMALLINT
adm VARCHAR(3)
mwk_org VARCHAR(3)
ntc_lnk_ref
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pbeam_name VARCHAR(8)
adm VARCHAR(3)
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ant_type
pattern_id INTEGER
f_ant_type VARCHAR(1)
f_sub_type VARCHAR(1)
ent_rcp VARCHAR(1)
pattern VARCHAR(12)
coefa NUMERIC
coefb NUMERIC
coefc NUMERIC
coefd NUMERIC
ph11 NUMERIC
f_ant_new VARCHAR(1)
apl_name VARCHAR(12)
d_upd TIMESTAMP
e_ant
ntc_id INTEGER
emi_rcp VARCHAR(1)
beam_name VARCHAR(8)
act_code VARCHAR(1)
beam_ab VARCHAR(8)
bmwdth NUMERIC
atch_e SMALLINT
atch_e_s SMALLINT
gain NUMERIC
pattern_id SMALLINT
pattern_id_s SMALLINT
ant_diam NUMERIC
dgso NUMERIC
atch_crdn SMALLINT
f_fdg_repl VARCHAR(1)
cmp_ntc_id INTEGER
cmp_beam VARCHAR(8)
f_cmp_str VARCHAR(1)
f_cmp_rec VARCHAR(1)
bor_elev
ntc_id INTEGER
azm NUMERIC
elev_ang NUMERIC
bor_dist NUMERIC
f_cmp_rec VARCHAR(1)
e_ant_elev
ntc_id INTEGER
azm DOUBLE
elev_ang NUMERIC
f_cmp_rec VARCHAR(1)
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stn_name VARCHAR(30)
city VARCHAR(3)
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long_ew VARCHAR(1)
long_min SMALLINT
long_sec SMALLINT
lat_deg SMALLINT
lat_ns VARCHAR(1)
lat_min SMALLINT
lat_sec SMALLINT
sat_name VARCHAR(30)
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elev_min NUMERIC
elev_max NUMERIC
asrn_fr SMALLINT
azm_to NUMERIC
ant_ath INTEGER
f_active VARCHAR(1)
long_dec NUMERIC
lat_dec NUMERIC
f_pld_se VARCHAR(1)
ngma
ngma_id INTEGER
ngma_id SMALLINT
act_code VARCHAR(1)
strp_id_fr SMALLINT
strp_id_to SMALLINT
noise_t_lo INTEGER
gain_as_lo NUMERIC
noise_t_hr INTEGER
gain_as_hr NUMERIC
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mask_id INTEGER
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freq_max DOUBLE
f_mask VARCHAR(1)
f_mask_type VARCHAR(1)
mask_lnk3
ntc_id INTEGER
param_id SMALLINT
plan_pub
ntc_id INTEGER
wic_no SMALLINT
plan_pub_type SMALLINT
ntc_commit
ntc_id INTEGER
commit_type VARCHAR(30)
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ntc_id INTEGER
adm VARCHAR(3)
c_pld
ntc_id INTEGER
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freq_max DOUBLE
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bdwdth INTEGER
ra_stn_type VARCHAR(1)
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seq_no SMALLINT
oper_id VARCHAR(8)
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st_cur VARCHAR(2)
hist_text VARCHAR(60)
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seq_no SMALLINT
sus_ref VARCHAR(1)
sus_no SMALLINT
sus_rev VARCHAR(1)
sus_rev_no SMALLINT
coord_agree_rtw
ntc_id INTEGER
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toll_east NUMERIC
toll_west NUMERIC
inclin_exc NUMERIC
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f_pld_sep VARCHAR(1)
f_psim VARCHAR(1)
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cmr_notice
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reg_st TIMESTAMP
d_reg_st TIMESTAMP
run_susp VARCHAR(255)
notice
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ntf_run VARCHAR(1)
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wic_part VARCHAR(1)
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adm_ref_id VARCHAR(20)
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f_basic VARCHAR(1)
f_spl TIMESTAMP
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f_cmp_elev VARCHAR(1)
f_cmp_pld VARCHAR(1)
f_cmp_oper VARCHAR(1)
f_elev VARCHAR(1)
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f_ans_char VARCHAR(1)
prov_desc VARCHAR(2)
f_partial_sup VARCHAR(1)
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ntc_id INTEGER
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ntf_run VARCHAR(1)
lnkref_run VARCHAR(1)
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mwk_org VARCHAR(3)
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f_cause VARCHAR(1)
f_rec VARCHAR(1)
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wic_no SMALLINT
ntc_memo
adm_remark VARCHAR(255)
ntc_id INTEGER
bc_comment VARCHAR(255)
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seq_no SMALLINT
coord_st VARCHAR(1)
adm VARCHAR(3)
mwk_org VARCHAR(3)
ctry VARCHAR(3)
sps_results
ntc_id INTEGER
mwk_pack VARCHAR(4)
ntc_id_aff INTEGER
pbeam_name VARCHAR(8)
aff1_ch_pld VARCHAR(56)
pld_exc_max NUMERIC
pld_exc NUMERIC
aff_ch_epm VARCHAR(56)
epm_c2i_dg_max NUMERIC
aff1_chs VARCHAR(56)
epm_dgr NUMERIC
freq_band VARCHAR(4)
sat_oper
ntc_id INTEGER
lat_fr NUMERIC
lat_to NUMERIC
nbr_op_sat SMALLINT
res35_ntc_lnk
ntc_id INTEGER
lnk_ntc_id INTEGER
lnkref_run VARCHAR(1)
res35_freq
ntc_id INTEGER
launch_id SMALLINT
station_id SMALLINT
freq_id SMALLINT
freq_min_mhz DOUBLE
freq_max_mhz DOUBLE
res35_sp_stn
ntc_id INTEGER
launch_id SMALLINT
station_id SMALLINT
orb_id SMALLINT
sp_stn_name VARCHAR(30)
apog_km NUMERIC
perig_km NUMERIC
inclin_ang NUMERIC
perig_arg NUMERIC
res35_launch
ntc_id INTEGER
launch_id SMALLINT
lsp_name VARCHAR(20)
vehicle VARCHAR(20)
facility VARCHAR(20)
ctry VARCHAR(3)
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lat_dec NUMERIC
d_launch TIMESTAMP
res35_notice
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adm VARCHAR(3)
mwk_org VARCHAR(3)
sat_name VARCHAR(30)
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ms_serp VARCHAR(2)
wic_no SMALLINT
d_wic TIMESTAMP
ssn_ref VARCHAR(12)
ssn_no SMALLINT
ssn_rev VARCHAR(1)
ssn_rev_no SMALLINT
res35_deploy
ntc_id INTEGER
freq_ownf_id SMALLINT
nbr_sat_pl SMALLINT
freq_min_mhz DOUBLE
freq_max_mhz DOUBLE
nbr_sat_deployed SMALLINT
percentage DOUBLE
cmr_history
ntc_id INTEGER
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seq_no INTEGER
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d_reg_st TIMESTAMP
run_susp VARCHAR(255)
wic_no SMALLINT
scrafi_cmr_syst
itu_scrafi_id INTEGER
ntwk_name VARCHAR(20)
lsp_name VARCHAR(20)
vehicle VARCHAR(20)
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facility VARCHAR(20)
mfcr_name VARCHAR(20)
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d_deliv TIMESTAMP
d_launch TIMESTAMP
scrafi_cmr_freq
itu_scrafi_id INTEGER
seq_no INTEGER
freq_min DOUBLE
freq_max DOUBLE
freq_sym VARCHAR(1)
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beam_ap VARCHAR(8)
beam_db VARCHAR(8)
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freq_sp DOUBLE
freq_symds VARCHAR(1)
freq_ds DOUBLE
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vehicle VARCHAR(20)
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facility VARCHAR(20)
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d_deliv_fr_m TIMESTAMP
d_deliv_to_m TIMESTAMP
cmr_grp_lnk
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seq_cmr SMALLINT
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s_beam
ntc_id INTEGER
emi_rcp VARCHAR(1)
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beam_old VARCHAR(8)
f_user VARCHAR(1)
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gain_s NUMERIC
beamlet NUMERIC
boor_long NUMERIC
boor_lat NUMERIC
maj_axis NUMERIC
min_axis NUMERIC
orient NUMERIC
rot_acc NUMERIC
pattern_id SMALLINT
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freq_max DOUBLE
st_type VARCHAR(1)
act_code VARCHAR(1)
ang_alpha NUMERIC
ang_beta NUMERIC
atch_alpha_beta SMALLINT
atch_e SMALLINT
atch_e_s SMALLINT
atch_ehs SMALLINT
pwr_max_4k NUMERIC
pwr_avg_4k NUMERIC
pwr_max_1m NUMERIC
pwr_avg_1m NUMERIC
f_sa_change VARCHAR(1)
f_fdg_repl VARCHAR(1)
f_tx_vis VARCHAR(1)
tx_ang_min NUMERIC
atch_pld_steer SMALLINT
f_pld_steer_default VARCHAR(1)
f_ald_orbit VARCHAR(1)
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f_aggsp_change VARCHAR(1)
f_e_change VARCHAR(1)
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cmp_beam VARCHAR(8)
f_cmp_str VARCHAR(1)
f_cmp_rec VARCHAR(1)
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ntc_id INTEGER
orb_id SMALLINT
nbr_sat_pl SMALLINT
act_code VARCHAR(1)
orbit_sat_id SMALLINT
right_asc NUMERIC
inclin_ang NUMERIC
pld_ddl SMALLINT
prd_hb SMALLINT
prd_mm SMALLINT
apog DOUBLE
apog_exp SMALLINT
perig DOUBLE
perig_exp SMALLINT
perig_arg NUMERIC
op_ht DOUBLE
op_ht_exp SMALLINT
f_stn_keep VARCHAR(1)
rpt_prd_dd SMALLINT
rpt_prd_hh SMALLINT
rpt_prd_mm SMALLINT
rpt_prd_ss SMALLINT
f_precess VARCHAR(1)
precession NUMERIC
long_asc NUMERIC
keep_mgn NUMERIC
f_sunsynch VARCHAR(1)
h_type VARCHAR(1)
h_ref INTEGER
f_inuse VARCHAR(1)
f_cmp_rec VARCHAR(1)
f_cmp_pha VARCHAR(1)
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emi_rcp VARCHAR(1)
beam_name VARCHAR(8)
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f_ali_san VARCHAR(1)
sat_lnk
ntc_id INTEGER
emi_rcp VARCHAR(1)
beam_name VARCHAR(8)
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orb_sat_id SMALLINT
phase
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orb_id SMALLINT
orb_sat_id SMALLINT
phase_ang NUMERIC
d_ref INTEGER
f_ref VARCHAR(1)
f_cmp_rec VARCHAR(1)
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f_rec VARCHAR(1)
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aff_rec_id INTEGER
gnsb
grp_id INTEGER
seq_no SMALLINT
pub_ref VARCHAR(1)
pub_no SMALLINT
ssn_type VARCHAR(1)
ssn_rev VARCHAR(1)
ssn_rev_no SMALLINT
wic_no SMALLINT
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s_as_stn
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sat_name VARCHAR(30)
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act_code VARCHAR(1)
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grp_id INTEGER
res_strp VARCHAR(2)
f_res_met VARCHAR(1)
d_res_next_deadline TIMESTAMP
pl_strap
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freq_ds DOUBLE
freq_up DOUBLE
grp_id_ds INTEGER
grp_id_up INTEGER
pbeam_name VARCHAR(8)
multibeam_set INTEGER
exsp_set INTEGER
f_vctln_op VARCHAR(1)
agg_tolerance NUMERIC
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grp_id INTEGER
ntc_id INTEGER
emi_rcp VARCHAR(1)
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d_prot_eff TIMESTAMP
d_reg_limit TIMESTAMP
d_inuse TIMESTAMP
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fdg_reg VARCHAR(2)
fdg_plan VARCHAR(2)
fdg_tex VARCHAR(1)
area_no SMALLINT
bdwdth DOUBLE
freq_min DOUBLE
freq_max DOUBLE
polar_type VARCHAR(2)
polar_ang NUMERIC
wic_no SMALLINT
wic_part VARCHAR(1)
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adm_resp VARCHAR(2)
op_agcy SMALLINT
d_rcv_start TIMESTAMP
prov VARCHAR(12)
plan_status VARCHAR(4)
reg_op_b INTEGER
reg_op_p INTEGER
f_ap30b_ar6 VARCHAR(1)
f_cmt_rec VARCHAR(1)
sr_type VARCHAR(1)
page_no SMALLINT
act_code VARCHAR(1)
pvd_valid SMALLINT
remark VARCHAR(100)
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pwr_max NUMERIC
bdwdth_aggr INTEGER
f_tp_band VARCHAR(1)
f_e_change VARCHAR(1)
f_cmp_rec VARCHAR(1)
srv_area
grp_id INTEGER
ctry VARCHAR(1)
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assgt
grp_id INTEGER
seq_no SMALLINT
freq_sym VARCHAR(1)
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freq_mhz DOUBLE
f_cmp_rec VARCHAR(1)
diag_grp
grp_id INTEGER
diag_type VARCHAR(5)
diag_no SMALLINT
atch_no SMALLINT
srv_cls
grp_id INTEGER
seq_no SMALLINT
stn_cls VARCHAR(2)
nat_srv VARCHAR(2)
es_op_grp
grp_id INTEGER
beamgrp_id VARCHAR(6)
fdg_ref
grp_id INTEGER
seq_no SMALLINT
d_fdg_rev TIMESTAMP
d_type VARCHAR(1)
fdg_prov VARCHAR(20)
provn
grp_id INTEGER
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agree_st VARCHAR(1)
seq_no SMALLINT
coord_st VARCHAR(1)
adm VARCHAR(3)
mwk_org VARCHAR(3)
ctry VARCHAR(3)
f_no_comment VARCHAR(1)
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lnk_grp_id INTEGER
ntc_id INTEGER
lnk_ntc_id INTEGER
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lnk_ntf_run VARCHAR(1)
e_as_stn
grp_id INTEGER
seq_no SMALLINT
e_as_id INTEGER
stn_name VARCHAR(30)
stn_type VARCHAR(1)
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lat_dec NUMERIC
ant_alt SMALLINT
clim_zone VARCHAR(1)
noise_t INTEGER
gain NUMERIC
ant_diam NUMERIC
dgso NUMERIC
bmwdth NUMERIC
pattern_id SMALLINT
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long_ew VARCHAR(1)
long_min SMALLINT
long_sec SMALLINT
lat_deg SMALLINT
lat_ns VARCHAR(1)
lat_min SMALLINT
lat_sec SMALLINT
ctry VARCHAR(3)
act_code VARCHAR(1)
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atch_e_s SMALLINT
diag_e SMALLINT
diag_e_s SMALLINT
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pwr_max NUMERIC
bdwdth_aggr INTEGER
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f_e_change VARCHAR(1)
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ntc_id INTEGER
orb_id SMALLINT
sat_orb_id SMALLINT
mask_id INTEGER
mask_lnk2
grp_id INTEGER
seq_no SMALLINT
seq_e_as SMALLINT
ntc_id INTEGER
orb_id SMALLINT
sat_orb_id SMALLINT
mask_id INTEGER
e_srvcls
grp_id INTEGER
seq_e_as SMALLINT
seq_no SMALLINT
stn_cls VARCHAR(2)
nat_srv VARCHAR(2)
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grp_id_up INTEGER
grp_id INTEGER
seq_e_as_dn SMALLINT
seq_asn_up SMALLINT
seq_asn_dn SMALLINT
seq_emi_up SMALLINT
seq_emi_dn SMALLINT
oepm NUMERIC
link_epm
grp_id INTEGER
seq_e_as SMALLINT
seq_assgn SMALLINT
seq_emiss SMALLINT
epm NUMERIC
emiss
grp_id INTEGER
seq_no SMALLINT
design_emi VARCHAR(9)
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pwr_ds_max NUMERIC
pep_min NUMERIC
pwr_ds_min NUMERIC
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pwr_ds_dbw NUMERIC
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pulse_rep DOUBLE
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atch_mpd SMALLINT
atch_c2s SMALLINT
pwr_ds_dbc NUMERIC
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seq_no SMALLINT
freq_carr DOUBLE
pwr_ctrl
grp_id INTEGER
seq_assgn SMALLINT
seq_emiss SMALLINT
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mod_char
grp_id INTEGER
seq_emiss SMALLINT
i_mod_typ SMALLINT
freq_low DOUBLE
freq_hi DOUBLE
freq_dev DOUBLE
freq_dev_iv DOUBLE
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i_mpls_typ SMALLINT
bit_rate INTEGER
nbr_phase SMALLINT
atch_sig SMALLINT
ampl_mod VARCHAR(1)
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freq_swp DOUBLE
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i_segy_dep_typ SMALLINT
atch_mod SMALLINT
i_iv_sys SMALLINT
i_sound_bc SMALLINT
i_baseband SMALLINT
range_agc NUMERIC
ap30b_ref_agg
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grp_id_up INTEGER
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ap30b_ref_se
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grp_id_a_i INTEGER
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emi_rcp VARCHAR(1)
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freq_band VARCHAR(12)
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se_dn_gp_dbgr_max NUMERIC
se_up_dbgr_max NUMERIC
agg_dbgr_max NUMERIC
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pfd_exc_up_max NUMERIC
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freq
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seq_no SMALLINT
ntc_id INTEGER
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freq_min DOUBLE
freq_max DOUBLE
bdwdth DOUBLE
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wic_no SMALLINT
ntc_type VARCHAR(1)
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version_no SMALLINT
version_no_sub SMALLINT
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d_last_export TIMESTAMP
comment VARCHAR(30)
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mwk_org VARCHAR(3)
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st_cur VARCHAR(2)
d_prot_eff TIMESTAMP
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freq_max DOUBLE
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beam_name VARCHAR(8)
ntc_type VARCHAR(1)
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lat_dec NUMERIC
ctry VARCHAR(3)
prov_desc VARCHAR(20)