sky [table] bigserial not null sky_id auto-incremented obj_id int8 obj_id_orig varchar float8(17, 17) ra "dec" float8(17, 17) varchar epoch tract int4 patch int4 target_type_id int4 input_catalog_id int4 mag_thresh float8(17, 17) version varchar created_at timestamp [table] updated_at timestamp varchar not null [table] target bigserial not null target_id float8(17, 17) auto-incremented P∢proposal id varchar float8(17, 17) obj_id int8 float8(17, 17) ra "dec" float8(17, 17) varchar epoch parallax float8(17, 17) [table] float8(17, 17) pmra int4 not null pmdec float8(17, 17) int4 tract int4 patch timestamp target_type_id int4 timestamp ∡input_catalog_id int4 fiber_mag_g float8(17, 17) float8(17, 17) fiber_mag_r [table] float8(17, 17) fiber_mag_i int4 not null float8(17, 17) fiber_mag_z varchar float8(17, 17) fiber_mag_y varchar fiber_mag_j float8(17, 17) timestamp float8(17, 17) psf_mag_g timestamp float8(17, 17) psf_mag_r psf_mag_i float8(17, 17) psf_mag_z float8(17, 17) float8(17, 17) psf_mag_y float8(17, 17) psf_mag_j psf_flux_g float8(17, 17) psf_flux_r float8(17, 17) psf_flux_i float8(17, 17) psf_flux_z float8(17, 17) psf_flux_y float8(17, 17) psf_flux_j float8(17, 17) float8(17, 17) priority effective_exptime float8(17, 17) is_medium_resolution bool qa_relative_throughput float8(17, 17) float8(17, 17) qa_relative_noise qa_reference_lambda float8(17, 17) is cluster bool created_at timestamp updated_at timestamp o**≰**filter_g varchar filter_r varchar filter_i varchar filter_z varchar filter_y varchar ⊶filter_j varchar psf_mag_error_g float8(17, 17) psf_mag_error_r float8(17, 17) psf_mag_error_i float8(17, 17) float8(17, 17) psf_mag_error_z psf_mag_error_y float8(17, 17) psf_mag_error_j float8(17, 17) psf_flux_error_g float8(17, 17) float8(17, 17) psf_flux_error_r float8(17, 17) psf_flux_error_i psf_flux_error_z float8(17, 17) float8(17, 17) psf_flux_error_y psf_flux_error_j float8(17, 17) ob_code varchar not null [table] fluxstd fluxstd_id bigserial not null auto-incremented obj_id int8 float8(17, 17) "dec" float8(17, 17) epoch varchar float8(17, 17) parallax parallax_error float8(17, 17) [table] float8(17, 17) pmra varchar not null float8(17, 17) pmra_error pmdec float8(17, 17) timestamp float8(17, 17) pmdec_error timestamp tract int4 patch int4 target_type_id int4 input_catalog_id int4 psf_mag_g float8(17, 17) psf_mag_r float8(17, 17) psf_mag_i float8(17, 17) float8(17, 17) psf_mag_z float8(17, 17) psf_mag_y psf_mag_j float8(17, 17) psf_flux_g float8(17, 17) psf_flux_r float8(17, 17) psf_flux_i float8(17, 17) psf_flux_z float8(17, 17) psf_flux_y float8(17, 17) psf_flux_j float8(17, 17) prob_f_star float8(17, 17) flags_dist bool bool flags_ebv varchar version timestamp created_at updated_at timestamp -o**≼**filter_g varchar -**⊙**∢filter_r varchar -o**≼**filter_i varchar ~o**≼**filter_z varchar -⊙**≼**filter_y varchar -⊙**≼**filter_j varchar float8(17, 17) psf_mag_error_g psf_mag_error_r float8(17, 17) float8(17, 17) psf_mag_error_i float8(17, 17) psf_mag_error_z float8(17, 17) psf_mag_error_y psf_mag_error_j float8(17, 17) psf_flux_error_g float8(17, 17) psf_flux_error_r float8(17, 17) psf_flux_error_i float8(17, 17) psf_flux_error_z float8(17, 17)

psf_flux_error_y

psf_flux_error_j

float8(17, 17)

float8(17, 17)

proposal

group_id

rank

grade

[table]

int4 not null #—

varchar

varchar

timestamp

timestamp

proposal_category

created_at

updated_at

proposal_category_id

proposal category name

proposal category description

proposal id

pi_first_name

pi last name

pi_middle_name

allocated time

created_at

updated at

target_type

created_at

updated_at

input_catalog

created_at

updated_at

filter_name

filter_name

created_at

updated_at

filter_name_description

varchar

input_catalog_id

input_catalog_name

input_catalog_description

target_type_id

target_type_name

target_type_description

⊙≰proposal_category_id

varchar

varchar

varchar

varchar

varchar

timestamp

timestamp

varchar

varchar

int4

cluster [table] cluster_id int8 not null ∡target_id int8 not null n_targets int4 ra_cluster float8(17, 17) dec_cluster float8(17, 17) float8(17, 17) d ra float8(17, 17) d dec **∵**≼input_catalog_id int4 created_at timestamp updated_at timestamp

alembic_version [table] varchar(32) not null version_num

PFS Target Database

generated by SchemaCrawler 16.18.2 generated on 2022-12-07 09:26:35