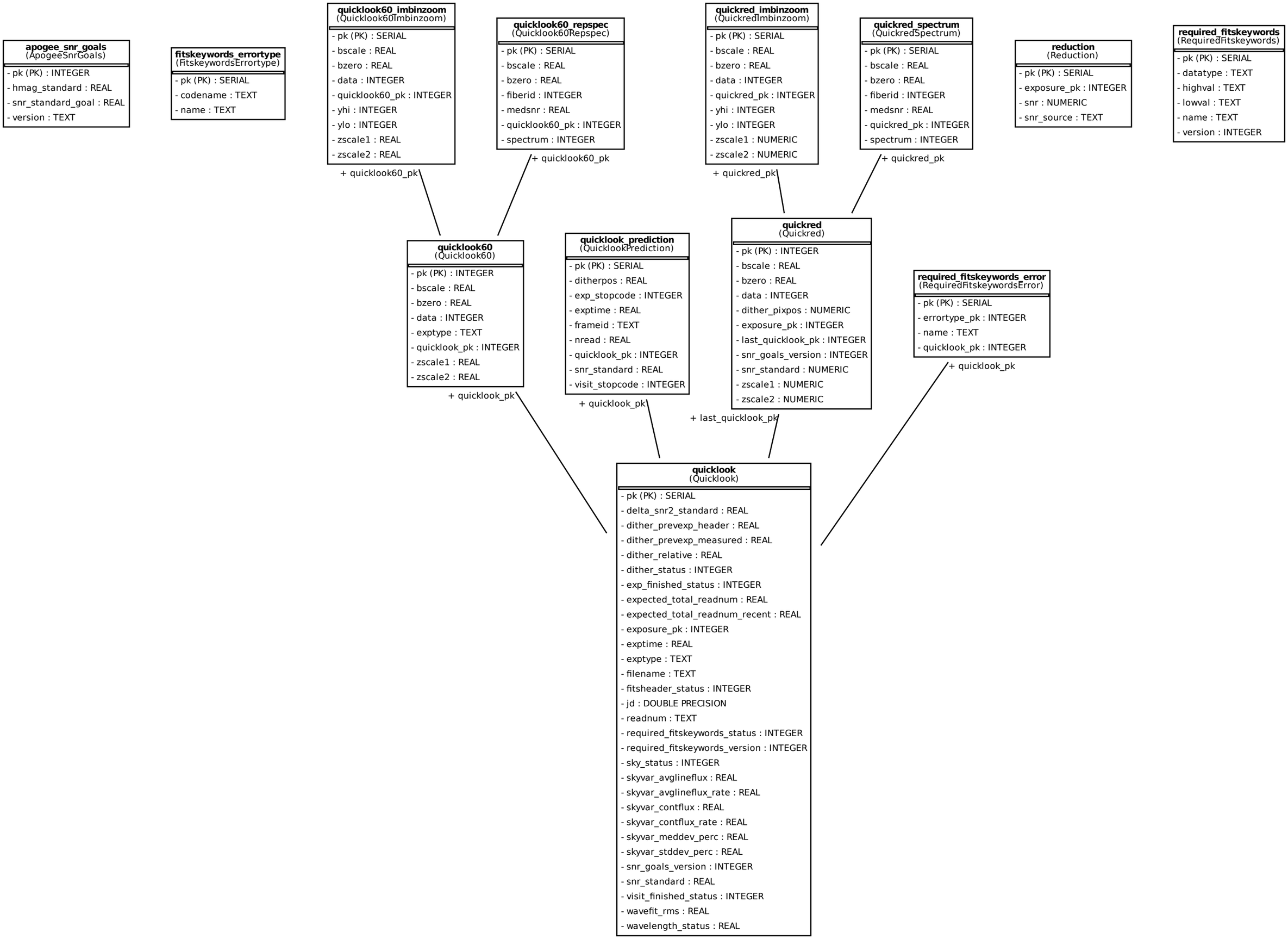
apogee_snr_goals
(ApogeeSnrGoals)
- pk (PK) : INTEGER
- hmag_standard : REAL
- snr_standard_goal : REAL
- version : TEXT
fitskeywords_errortype
(FitskeywordsErrortype)
- pk (PK) : SERIAL
- codename : TEXT
- name : TEXT
quicklook60_imbinzoom
(Quicklook60Imbinzoom)
- pk (PK) : SERIAL
- bscale : REAL
- bzero : REAL
- data : INTEGER
- quicklook60_pk : INTEGER
- yhi : INTEGER
- ylo : INTEGER
- zscale1 : REAL
- zscale2 : REAL
+ quicklook60_pk
quicklook60_repspec
(Quicklook60Repspec)
- pk (PK) : SERIAL
- bscale : REAL
- bzero : REAL
- fiberid : INTEGER
- medsnr : REAL
- quicklook60_pk : INTEGER
- spectrum : INTEGER
+ quicklook60_pk
quickred_imbinzoom
(QuickredImbinzoom)
- pk (PK) : SERIAL
- bscale : REAL
- bzero : REAL
- data : INTEGER
- quickred_pk : INTEGER
- yhi : INTEGER
- ylo : INTEGER
- zscale1 : NUMERIC
- zscale2 : NUMERIC
+ quickred_pk
quickred_spectrum
(QuickredSpectrum)
- pk (PK) : SERIAL
- bscale : REAL
- bzero : REAL
- fiberid : INTEGER
- medsnr : REAL
- quickred_pk : INTEGER
- spectrum : INTEGER
+ quickred_pk
reduction
(Reduction)
- pk (PK) : SERIAL
- exposure_pk : INTEGER
- snr : NUMERIC
- snr_source : TEXT
required_fitskeywords
(RequiredFitskeywords)
- pk (PK) : SERIAL
- datatype : TEXT
- highval : TEXT
- lowval : TEXT
- name : TEXT
- version : INTEGER
quicklook60
(Quicklook60)
- pk (PK) : INTEGER
- bscale : REAL
- bzero : REAL
- data : INTEGER
- exptype : TEXT
- quicklook_pk : INTEGER
- zscale1 : REAL
- zscale2 : REAL
+ quicklook_pk
quicklook_prediction
(QuicklookPrediction)
- pk (PK) : SERIAL
- ditherpos : REAL
- exp_stopcode : INTEGER
- exptime : REAL
- frameid : TEXT
- nread : REAL
- quicklook_pk : INTEGER
- snr_standard : REAL
- visit_stopcode : INTEGER
+ quicklook_pk
quickred
(Quickred)
- pk (PK) : INTEGER
- bscale : REAL
- bzero : REAL
- data : INTEGER
- dither_pixpos : NUMERIC
- exposure_pk : INTEGER
- last_quicklook_pk : INTEGER
- snr_goals_version : INTEGER
- snr_standard : NUMERIC
- zscale1 : NUMERIC
- zscale2 : NUMERIC
+ last_quicklook_pk
required_fitskeywords_error
(RequiredFitskeywordsError)
- pk (PK) : SERIAL
- errortype_pk : INTEGER
- name : TEXT
- quicklook_pk : INTEGER
+ quicklook_pk
quicklook
(Quicklook)
- pk (PK) : SERIAL
- delta_snr2_standard : REAL
- dither_prevexp_header : REAL
- dither_prevexp_measured : REAL
- dither_relative : REAL
- dither_status : INTEGER
- exp_finished_status : INTEGER
- expected_total_readnum : REAL
- expected_total_readnum_recent : REAL
- exposure_pk : INTEGER
- exptime : REAL
- exptype : TEXT
- filename : TEXT
- fitsheader_status : INTEGER
- jd : DOUBLE PRECISION
- readnum : TEXT
- required_fitskeywords_status : INTEGER
- required_fitskeywords_version : INTEGER
- sky_status : INTEGER
- skyvar_avglineflux : REAL
- skyvar_avglineflux_rate : REAL
- skyvar_contflux : REAL
- skyvar_contflux_rate : REAL
- skyvar_meddev_perc : REAL
- skyvar_stddev_perc : REAL
- snr_goals_version : INTEGER
- snr_standard : REAL
- visit_finished_status : INTEGER
- wavefit_rms : REAL
- wavelength_status : REAL