

# PS1 StackApFlxExGalUnc table fields

The starting point for the PS1 data archive is at [Pan-STARRS1 data archive home page](#).

**Description:** Contains the unconvolved fluxes within the SDSS R3 ( $r = 1.03$  arcsec), R4 ( $r = 1.76$  arcsec), R5 ( $r = 3.00$  arcsec), R6 ( $r = 4.63$  arcsec), R7 ( $r = 7.43$  arcsec), R8 ( $r = 11.42$  arcsec), R9 ( $r = 18.20$  arcsec), R10 ( $r = 28.20$  arcsec), and R11 ( $r = 44.21$  arcsec) apertures (Stoughton 2003) for extended sources. These measurements are only provided for objects in the extragalactic sky, i.e., they are not provided for objects in the Galactic plane because they are not useful in crowded areas. See StackObjectThin table for discussion of primary, secondary, and best detections. References: Stoughton, C., Lupton, R. H., Bernardi, M., et al. 2003, AJ, 123, 485.

Name	Unit	Data Type	Size	Default Value	Description
objID	dimensionless	BIGINT	8	NA	Unique object identifier.
uniquePspSTid	dimensionless	BIGINT	8	NA	Unique internal PSPS stack identifier.
ippObjID	dimensionless	BIGINT	8	NA	IPP internal object identifier.
randomStackObjID	dimensionless	FLOAT	8	NA	Random value drawn from the interval between zero and one.
primaryDetection	dimensionless	TINYINT	1	255	Identifies if this row is the primary stack detection.
bestDetection	dimensionless	TINYINT	1	255	Identifies if this row is the best detection.
gippDetectID	dimensionless	BIGINT	8	NA	IPP internal detection identifier.
gstackDetectID	dimensionless	BIGINT	8	NA	Unique stack detection identifier.
gstackImageID	dimensionless	BIGINT	8	NA	Unique stack identifier for g filter detection.
gflxR3	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 1.03$ arcsec.
gflxR3Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 1.03$ arcsec.
gflxR3Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 1.03$ arcsec.
gflxR3Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 1.03$ arcsec.
gflxR4	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 1.76$ arcsec.
gflxR4Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 1.76$ arcsec.
gflxR4Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 1.76$ arcsec.
gflxR4Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 1.76$ arcsec.
gflxR5	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 3.00$ arcsec.
gflxR5Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 3.00$ arcsec.
gflxR5Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 3.00$ arcsec.
gflxR5Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 3.00$ arcsec.
gflxR6	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 4.63$ arcsec.
gflxR6Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 4.63$ arcsec.
gflxR6Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 4.63$ arcsec.
gflxR6Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 4.63$ arcsec.
gflxR7	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 7.43$ arcsec.
gflxR7Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 7.43$ arcsec.
gflxR7Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 7.43$ arcsec.
gflxR7Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 7.43$ arcsec.
gflxR8	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 11.42$ arcsec.
gflxR8Err	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 11.42$ arcsec.
gflxR8Std	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 11.42$ arcsec.
gflxR8Fill	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 11.42$ arcsec.

<b>gflxR9</b>	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>gflxR9Err</b>	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>gflxR9Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>gflxR9Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>gflxR10</b>	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>gflxR10Err</b>	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>gflxR10Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>gflxR10Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>gflxR11</b>	Janskys	REAL	4	-999	Flux from g filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>gflxR11Err</b>	Janskys	REAL	4	-999	Error in flux from g filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>gflxR11Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from g filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>gflxR11Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for g filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>rippDetectID</b>	dimensionless	BIGINT	8	NA	IPP internal detection identifier.
<b>rstackDetectID</b>	dimensionless	BIGINT	8	NA	Unique stack detection identifier.
<b>rstackImageID</b>	dimensionless	BIGINT	8	NA	Unique stack identifier for r filter detection.
<b>rflxR3</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>rflxR3Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>rflxR3Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>rflxR3Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>rflxR4</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>rflxR4Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>rflxR4Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>rflxR4Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>rflxR5</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>rflxR5Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>rflxR5Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>rflxR5Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>rflxR6</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>rflxR6Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>rflxR6Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>rflxR6Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>rflxR7</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>rflxR7Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>rflxR7Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>rflxR7Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>rflxR8</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>rflxR8Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>rflxR8Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>rflxR8Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>rflxR9</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>rflxR9Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 18.20$ arcsec.

<b>rflxR9Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>rflxR9Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>rflxR10</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>rflxR10Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>rflxR10Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>rflxR10Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>rflxR11</b>	Janskys	REAL	4	-999	Flux from r filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>rflxR11Err</b>	Janskys	REAL	4	-999	Error in flux from r filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>rflxR11Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from r filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>rflxR11Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for r filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>iippDetectID</b>	dimensionless	BIGINT	8	NA	IPP internal detection identifier.
<b>istackDetectID</b>	dimensionless	BIGINT	8	NA	Unique stack detection identifier.
<b>istackImageID</b>	dimensionless	BIGINT	8	NA	Unique stack identifier for i filter detection.
<b>iflxR3</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>iflxR3Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>iflxR3Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>iflxR3Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>iflxR4</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>iflxR4Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>iflxR4Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>iflxR4Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>iflxR5</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>iflxR5Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>iflxR5Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>iflxR5Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>iflxR6</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>iflxR6Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>iflxR6Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>iflxR6Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>iflxR7</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>iflxR7Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>iflxR7Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>iflxR7Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>iflxR8</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>iflxR8Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>iflxR8Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>iflxR8Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>iflxR9</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>iflxR9Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>iflxR9Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>iflxR9Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 18.20$ arcsec.

<b>iflxR10</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>iflxR10Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>iflxR10Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>iflxR10Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>iflxR11</b>	Janskys	REAL	4	-999	Flux from i filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>iflxR11Err</b>	Janskys	REAL	4	-999	Error in flux from i filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>iflxR11Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from i filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>iflxR11Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for i filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>zippDetectID</b>	dimensionless	BIGINT	8	NA	IPP internal detection identifier.
<b>zstackDetectID</b>	dimensionless	BIGINT	8	NA	Unique stack detection identifier.
<b>zstackImageID</b>	dimensionless	BIGINT	8	NA	Unique stack identifier for z filter detection.
<b>zflxR3</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>zflxR3Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>zflxR3Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>zflxR3Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>zflxR4</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>zflxR4Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>zflxR4Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>zflxR4Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>zflxR5</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>zflxR5Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>zflxR5Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>zflxR5Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>zflxR6</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>zflxR6Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>zflxR6Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>zflxR6Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>zflxR7</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>zflxR7Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>zflxR7Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>zflxR7Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>zflxR8</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>zflxR8Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>zflxR8Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>zflxR8Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>zflxR9</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>zflxR9Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>zflxR9Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>zflxR9Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>zflxR10</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>zflxR10Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 28.20$ arcsec.

<b>zflxR10Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>zflxR10Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>zflxR11</b>	Janskys	REAL	4	-999	Flux from z filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>zflxR11Err</b>	Janskys	REAL	4	-999	Error in flux from z filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>zflxR11Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from z filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>zflxR11Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for z filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>yippDetectID</b>	dimensionless	BIGINT	8	NA	IPP internal detection identifier.
<b>ystackDetectID</b>	dimensionless	BIGINT	8	NA	Unique stack detection identifier.
<b>ystackImageID</b>	dimensionless	BIGINT	8	NA	Unique stack identifier for y filter detection.
<b>yflxR3</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>yflxR3Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>yflxR3Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>yflxR3Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 1.03$ arcsec.
<b>yflxR4</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>yflxR4Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>yflxR4Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>yflxR4Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 1.76$ arcsec.
<b>yflxR5</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>yflxR5Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>yflxR5Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>yflxR5Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 3.00$ arcsec.
<b>yflxR6</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>yflxR6Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>yflxR6Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>yflxR6Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 4.63$ arcsec.
<b>yflxR7</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>yflxR7Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>yflxR7Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>yflxR7Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 7.43$ arcsec.
<b>yflxR8</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>yflxR8Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>yflxR8Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>yflxR8Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 11.42$ arcsec.
<b>yflxR9</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>yflxR9Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>yflxR9Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>yflxR9Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 18.20$ arcsec.
<b>yflxR10</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>yflxR10Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>yflxR10Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 28.20$ arcsec.
<b>yflxR10Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 28.20$ arcsec.

<b>yflxR11</b>	Janskys	REAL	4	-999	Flux from y filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>yflxR11Err</b>	Janskys	REAL	4	-999	Error in flux from y filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>yflxR11Std</b>	Janskys	REAL	4	-999	Standard deviation of flux from y filter detection within an aperture of radius $r = 44.21$ arcsec.
<b>yflxR11Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for y filter detection within an aperture of radius $r = 44.21$ arcsec.