

# PS1 ForcedMeanObjectView table fields

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

This page describes a "View", which is a database table created by joining other tables.

Description: -- ObjectThin join ForcedMeanObject joined by objID column.					
Name	Unit	Data Type	Size	Default Value	Description
objName	dimensionless	VARCHAR(32)	32	NA	IAU name for this object.
objAltName1	dimensionless	VARCHAR(32)	32	NA	Alternate name for this object.
objAltName2	dimensionless	VARCHAR(32)	32		Alternate name for this object.
objAltName3	dimensionless	VARCHAR(32)	32		Alternate name for this object.
objID	dimensionless	BIGINT	8	NA	Unique object identifier.
uniquePspsoBid	dimensionless	BIGINT	8	NA	Unique internal PSPS object identifier.
ippObjID	dimensionless	BIGINT	8	NA	IPP internal object identifier.
surveyID	dimensionless	TINYINT	1	NA	Survey identifier. Details in the Survey table.
htmlID	dimensionless	BIGINT	8	NA	Hierarchical triangular mesh (Szalay 2007) index.
zoneID	dimensionless	INT	4	NA	Local zone index, found by dividing the sky into bands of declination 1/2 arcminute in height: zoneID = floor((90 + declination)/0.00833333).
tessID	dimensionless	TINYINT	1	0	Tessellation identifier. Details in the TessellationType table.
projectionID	dimensionless	SMALLINT	2	-1	Projection cell identifier.
skyCellID	dimensionless	TINYINT	1	255	Skycell region identifier.
randomID	dimensionless	FLOAT	8	NA	Random value drawn from the interval between zero and one.
batchID	dimensionless	BIGINT	8	NA	Internal database batch identifier.
dvoRegionID	dimensionless	INT	4	-1	Internal DVO region identifier.
processingVersion	dimensionless	TINYINT	1	NA	Data release version.
objInfoFlag	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry. Values listed in ObjectInfoFlags.
qualityFlag	dimensionless	TINYINT	1	0	Subset of objInfoFlag denoting whether this object is real or a likely false positive. Values listed in ObjectQualityFlags.
raStack	degrees	FLOAT	8	-999	Right ascension from stack detections, weighted mean value across filters, in equinox J2000. See StackObjectThin for stack epoch information.
decStack	degrees	FLOAT	8	-999	Declination from stack detections, weighted mean value across filters, in equinox J2000. See StackObjectThin for stack epoch information.
raStackErr	arcsec	REAL	4	-999	Right ascension standard deviation from stack detections.
decStackErr	arcsec	REAL	4	-999	Declination standard deviation from stack detections.
raMean	degrees	FLOAT	8	-999	Right ascension from single epoch detections (weighted mean) in equinox J2000 at the mean epoch given by epochMean.
decMean	degrees	FLOAT	8	-999	Declination from single epoch detections (weighted mean) in equinox J2000 at the mean epoch given by epochMean.
raMeanErr	arcsec	REAL	4	-999	Right ascension standard deviation from single epoch detections.
decMeanErr	arcsec	REAL	4	-999	Declination standard deviation from single epoch detections.

<b>epochMean</b>	days	FLOAT	8	-999	Modified Julian Date of the mean epoch corresponding to raMean, decMean (equinox J2000).
<b>posMeanChi sq</b>	dimensionless	REAL	4	-999	Reduced chi squared value of mean position.
<b>cx</b>	dimensionless	FLOAT	8	NA	Cartesian x on a unit sphere.
<b>cy</b>	dimensionless	FLOAT	8	NA	Cartesian y on a unit sphere.
<b>cz</b>	dimensionless	FLOAT	8	NA	Cartesian z on a unit sphere.
<b>lambda</b>	degrees	FLOAT	8	-999	Ecliptic longitude.
<b>beta</b>	degrees	FLOAT	8	-999	Ecliptic latitude.
<b>l</b>	degrees	FLOAT	8	-999	Galactic longitude.
<b>b</b>	degrees	FLOAT	8	-999	Galactic latitude.
<b>nStackObject Rows</b>	dimensionless	SMALLINT	2	-999	Number of independent StackObjectThin rows associated with this object.
<b>nStackDetections</b>	dimensionless	SMALLINT	2	-999	Number of stack detections.
<b>nDetections</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in all filters.
<b>ng</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in g filter.
<b>nr</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in r filter.
<b>ni</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in i filter.
<b>nz</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in z filter.
<b>ny</b>	dimensionless	SMALLINT	2	-999	Number of single epoch detections in y filter.
<b>gnTotal</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in g filter.
<b>gnIncPSFFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in PSF flux mean in g filter.
<b>gnIncKronFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in Kron (1980) flux mean in g filter.
<b>gnIncApFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in aperture flux mean in g filter.
<b>gnIncR5</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R5 (r = 3.00 arcsec) aperture flux mean in g filter.
<b>gnIncR6</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R6 (r = 4.63 arcsec) aperture flux mean in g filter.
<b>gnIncR7</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R7 (r = 7.43 arcsec) aperture flux mean in g filter.
<b>gFPSFFlux</b>	Janskys	REAL	4	-999	Mean PSF flux from forced single epoch g filter detections.
<b>gFPSFFluxErr</b>	Janskys	REAL	4	-999	Error in mean PSF flux from forced single epoch g filter detections.
<b>gFPSFFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of PSF fluxes from forced single epoch g filter detections.
<b>gFKronFlux</b>	Janskys	REAL	4	-999	Mean Kron (1980) flux from forced single epoch g filter detections.
<b>gFKronFluxErr</b>	Janskys	REAL	4	-999	Error in mean Kron (1980) flux from forced single epoch g filter detections.
<b>gFKronFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of Kron (198) fluxes from forced single epoch g filter detections.
<b>gFApFlux</b>	Janskys	REAL	4	-999	Mean aperture flux from forced single epoch g filter detections.
<b>gFApFluxErr</b>	Janskys	REAL	4	-999	Error in mean aperture flux from forced single epoch g filter detections.
<b>gFApFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of aperture fluxes from forced single epoch g filter detections.
<b>gFmeanflxR5</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch g filter detections within an aperture of radius r = 3.00 arcsec.
<b>gFmeanflxR5Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch g filter detections within an aperture of radius r = 3.00 arcsec.

<b>gFmeanflxR5 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch g filter detection fluxes within an aperture of radius $r = 3.00$ arcsec.
<b>gFmeanflxR5 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch g filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>gFmeanflxR6</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch g filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>gFmeanflxR6 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch g filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>gFmeanflxR6 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch g filter detection fluxes within an aperture of radius $r = 4.63$ arcsec.
<b>gFmeanflxR6 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch g filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>gFmeanflxR7</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch g filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>gFmeanflxR7 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch g filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>gFmeanflxR7 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch g filter detection fluxes within an aperture of radius $r = 7.43$ arcsec.
<b>gFmeanflxR7 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch g filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>gFlags</b>	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry from forced single epoch g filter detections. Values listed in ObjectInfoFlags.
<b>gE1</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e1 = (M_{xx} - M_{yy}) / (M_{xx} + M_{yy})$ from forced single epoch g filter detections.
<b>gE2</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e2 = (2 M_{xy}) / (M_{xx} + M_{yy})$ from forced single epoch g filter detections.
<b>rnTotal</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in $r$ filter.
<b>rnIncPSFFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in PSF flux mean in $r$ filter.
<b>rnIncKronFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in Kron (1980) flux mean in $r$ filter.
<b>rnIncApFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in aperture flux mean in $r$ filter.
<b>rnIncR5</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R5 ( $r = 3.00$ arcsec) aperture flux mean in $r$ filter.
<b>rnIncR6</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R6 ( $r = 4.63$ arcsec) aperture flux mean in $r$ filter.
<b>rnIncR7</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R7 ( $r = 7.43$ arcsec) aperture flux mean in $r$ filter.
<b>rFPSFFlux</b>	Janskys	REAL	4	-999	Mean PSF flux from forced single epoch $r$ filter detections.
<b>rFPSFFluxErr</b>	Janskys	REAL	4	-999	Error in mean PSF flux from forced single epoch $r$ filter detections.
<b>rFPSFFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of PSF fluxes from forced single epoch $r$ filter detections.
<b>rFKronFlux</b>	Janskys	REAL	4	-999	Mean Kron (1980) flux from forced single epoch $r$ filter detections.
<b>rFKronFluxErr</b>	Janskys	REAL	4	-999	Error in mean Kron (1980) flux from forced single epoch $r$ filter detections.
<b>rFKronFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of Kron (198) fluxes from forced single epoch $r$ filter detections.
<b>rFApFlux</b>	Janskys	REAL	4	-999	Mean aperture flux from forced single epoch $r$ filter detections.
<b>rFApFluxErr</b>	Janskys	REAL	4	-999	Error in mean aperture flux from forced single epoch $r$ filter detections.
<b>rFApFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of aperture fluxes from forced single epoch $r$ filter detections.
<b>rFmeanflxR5</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch $r$ filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>rFmeanflxR5 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch $r$ filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>rFmeanflxR5 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch $r$ filter detection fluxes within an aperture of radius $r = 3.00$ arcsec.
<b>rFmeanflxR5 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch $r$ filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>rFmeanflxR6</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch $r$ filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>rFmeanflxR6 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch $r$ filter detections within an aperture of radius $r = 4.63$ arcsec.

<b>rFmeanflxR6 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch r filter detection fluxes within an aperture of radius $r = 4.63$ arcsec.
<b>rFmeanflxR6 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch r filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>rFmeanflxR7</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch r filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>rFmeanflxR7 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch r filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>rFmeanflxR7 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch r filter detection fluxes within an aperture of radius $r = 7.43$ arcsec.
<b>rFmeanflxR7 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch r filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>rFlags</b>	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry from forced single epoch r filter detections. Values listed in ObjectInfoFlags.
<b>rE1</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e1 = (M_{xx} - M_{yy}) / (M_{xx} + M_{yy})$ from forced single epoch r filter detections.
<b>rE2</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e2 = (2 M_{xy}) / (M_{xx} + M_{yy})$ from forced single epoch r filter detections.
<b>inTotal</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in i filter.
<b>inIncPSFFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in PSF flux mean in i filter.
<b>inIncKronFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in Kron (1980) flux mean in i filter.
<b>inIncApFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in aperture flux mean in i filter.
<b>inIncR5</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R5 ( $r = 3.00$ arcsec) aperture flux mean in i filter.
<b>inIncR6</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R6 ( $r = 4.63$ arcsec) aperture flux mean in i filter.
<b>inIncR7</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R7 ( $r = 7.43$ arcsec) aperture flux mean in i filter.
<b>iFPSFFlux</b>	Janskys	REAL	4	-999	Mean PSF flux from forced single epoch i filter detections.
<b>iFPSFFluxErr</b>	Janskys	REAL	4	-999	Error in mean PSF flux from forced single epoch i filter detections.
<b>iFPSFFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of PSF fluxes from forced single epoch i filter detections.
<b>iFKronFlux</b>	Janskys	REAL	4	-999	Mean Kron (1980) flux from forced single epoch i filter detections.
<b>iFKronFluxErr</b>	Janskys	REAL	4	-999	Error in mean Kron (1980) flux from forced single epoch i filter detections.
<b>iFKronFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of Kron (198) fluxes from forced single epoch i filter detections.
<b>iFApFlux</b>	Janskys	REAL	4	-999	Mean aperture flux from forced single epoch i filter detections.
<b>iFApFluxErr</b>	Janskys	REAL	4	-999	Error in mean aperture flux from forced single epoch i filter detections.
<b>iFApFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of aperture fluxes from forced single epoch i filter detections.
<b>iFmeanflxR5</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch i filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>iFmeanflxR5 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch i filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>iFmeanflxR5 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch i filter detection fluxes within an aperture of radius $r = 3.00$ arcsec.
<b>iFmeanflxR5 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch i filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>iFmeanflxR6</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch i filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>iFmeanflxR6 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch i filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>iFmeanflxR6 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch i filter detection fluxes within an aperture of radius $r = 4.63$ arcsec.
<b>iFmeanflxR6 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch i filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>iFmeanflxR7</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch i filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>iFmeanflxR7 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch i filter detections within an aperture of radius $r = 7.43$ arcsec.

<b>iFmeanflxR7 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch i filter detection fluxes within an aperture of radius $r = 7.43$ arcsec.
<b>iFmeanflxR7 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch i filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>iFlags</b>	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry from forced single epoch i filter detections. Values listed in ObjectInfoFlags.
<b>iE1</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e1 = (M_{xx} - M_{yy}) / (M_{xx} + M_{yy})$ from forced single epoch i filter detections.
<b>iE2</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e2 = (2 M_{xy}) / (M_{xx} + M_{yy})$ from forced single epoch i filter detections.
<b>znTotal</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in z filter.
<b>znIncPSFFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in PSF flux mean in z filter.
<b>znIncKronFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in Kron (1980) flux mean in z filter.
<b>znIncApFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in aperture flux mean in z filter.
<b>znIncR5</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R5 ( $r = 3.00$ arcsec) aperture flux mean in z filter.
<b>znIncR6</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R6 ( $r = 4.63$ arcsec) aperture flux mean in z filter.
<b>znIncR7</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R7 ( $r = 7.43$ arcsec) aperture flux mean in z filter.
<b>zFPSFFlux</b>	Janskys	REAL	4	-999	Mean PSF flux from forced single epoch z filter detections.
<b>zFPSFFluxErr</b>	Janskys	REAL	4	-999	Error in mean PSF flux from forced single epoch z filter detections.
<b>zFPSFFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of PSF fluxes from forced single epoch z filter detections.
<b>zFKronFlux</b>	Janskys	REAL	4	-999	Mean Kron (1980) flux from forced single epoch z filter detections.
<b>zFKronFluxErr</b>	Janskys	REAL	4	-999	Error in mean Kron (1980) flux from forced single epoch z filter detections.
<b>zFKronFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of Kron (198) fluxes from forced single epoch z filter detections.
<b>zFApFlux</b>	Janskys	REAL	4	-999	Mean aperture flux from forced single epoch z filter detections.
<b>zFApFluxErr</b>	Janskys	REAL	4	-999	Error in mean aperture flux from forced single epoch z filter detections.
<b>zFApFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of aperture fluxes from forced single epoch z filter detections.
<b>zFmeanflxR5</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch z filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>zFmeanflxR5 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch z filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>zFmeanflxR5 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch z filter detection fluxes within an aperture of radius $r = 3.00$ arcsec.
<b>zFmeanflxR5 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch z filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>zFmeanflxR6</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch z filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>zFmeanflxR6 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch z filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>zFmeanflxR6 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch z filter detection fluxes within an aperture of radius $r = 4.63$ arcsec.
<b>zFmeanflxR6 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch z filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>zFmeanflxR7</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch z filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>zFmeanflxR7 Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch z filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>zFmeanflxR7 Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch z filter detection fluxes within an aperture of radius $r = 7.43$ arcsec.
<b>zFmeanflxR7 Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch z filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>zFlags</b>	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry from forced single epoch z filter detections. Values listed in ObjectInfoFlags.

<b>zE1</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e1 = (M_{xx} - M_{yy}) / (M_{xx} + M_{yy})$ from forced single epoch z filter detections.
<b>zE2</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e2 = (2 M_{xy}) / (M_{xx} + M_{yy})$ from forced single epoch z filter detections.
<b>ynTotal</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in y filter.
<b>ynIncPSFFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in PSF flux mean in y filter.
<b>ynIncKronFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in Kron (1980) flux mean in y filter.
<b>ynIncApFlux</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in aperture flux mean in y filter.
<b>ynIncR5</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R5 ( $r = 3.00$ arcsec) aperture flux mean in y filter.
<b>ynIncR6</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R6 ( $r = 4.63$ arcsec) aperture flux mean in y filter.
<b>ynIncR7</b>	dimensionless	SMALLINT	2	-999	Number of forced single epoch detections in R7 ( $r = 7.43$ arcsec) aperture flux mean in y filter.
<b>yFPSFFlux</b>	Janskys	REAL	4	-999	Mean PSF flux from forced single epoch y filter detections.
<b>yFPSFFluxErr</b>	Janskys	REAL	4	-999	Error in mean PSF flux from forced single epoch y filter detections.
<b>yFPSFFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of PSF fluxes from forced single epoch y filter detections.
<b>yFKronFlux</b>	Janskys	REAL	4	-999	Mean Kron (1980) flux from forced single epoch y filter detections.
<b>yFKronFluxErr</b>	Janskys	REAL	4	-999	Error in mean Kron (1980) flux from forced single epoch y filter detections.
<b>yFKronFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of Kron (198) fluxes from forced single epoch y filter detections.
<b>yFApFlux</b>	Janskys	REAL	4	-999	Mean aperture flux from forced single epoch y filter detections.
<b>yFApFluxErr</b>	Janskys	REAL	4	-999	Error in mean aperture flux from forced single epoch y filter detections.
<b>yFApFluxStd</b>	Janskys	REAL	4	-999	Standard deviation of aperture fluxes from forced single epoch y filter detections.
<b>yFmeanflxR5</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch y filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>yFmeanflxR5Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch y filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>yFmeanflxR5Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch y filter detection fluxes within an aperture of radius $r = 3.00$ arcsec.
<b>yFmeanflxR5Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch y filter detections within an aperture of radius $r = 3.00$ arcsec.
<b>yFmeanflxR6</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch y filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>yFmeanflxR6Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch y filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>yFmeanflxR6Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch y filter detection fluxes within an aperture of radius $r = 4.63$ arcsec.
<b>yFmeanflxR6Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch y filter detections within an aperture of radius $r = 4.63$ arcsec.
<b>yFmeanflxR7</b>	Janskys	REAL	4	-999	Mean flux from forced single epoch y filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>yFmeanflxR7Err</b>	Janskys	REAL	4	-999	Error in mean flux from forced single epoch y filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>yFmeanflxR7Std</b>	Janskys	REAL	4	-999	Standard deviation of forced single epoch y filter detection fluxes within an aperture of radius $r = 7.43$ arcsec.
<b>yFmeanflxR7Fill</b>	dimensionless	REAL	4	-999	Aperture fill factor for forced single epoch y filter detections within an aperture of radius $r = 7.43$ arcsec.
<b>yFlags</b>	dimensionless	INT	4	0	Information flag bitmask indicating details of the photometry from forced single epoch y filter detections. Values listed in ObjectInfoFlags.
<b>yE1</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e1 = (M_{xx} - M_{yy}) / (M_{xx} + M_{yy})$ from forced single epoch y filter detections.
<b>yE2</b>	dimensionless	REAL	4	-999	Kaiser et al. (1995) polarization parameter $e2 = (2 M_{xy}) / (M_{xx} + M_{yy})$ from forced single epoch y filter detections.