



### File information

```

accumul. = 6
exposure = 5.0000
filename = calibr-polystyrene.SPE

swVersion      = 2.6.5 Aug2011
headerVersion  = 2.200
controllerVersion = 0
date           = 31Jul2014
exposure_sec   = 5.0
pimaxGain      = 0
gain           = 1
dataType       = 1
analogGain     = 0
noscan         = -1
detectorTemp_C = -70.0
pimaxUsed      = 0
nx, ny, nframes = 1024, 1, 1
fmtStr         = 1024l
nbytesPerFrame = 4096
comments       = "ROI 8 pixels wide; Laser
785nm 280 mW; Nikon 40x/0.55
Slit 10um Polystyrene
R.Kiselev"
  
```

