```
Object Image    Star (trace) Image     Flat Field
    |                    |                  |
    |                    |                  |
    |   ThAr Arc Image   |      Short Dark  |
    |    (optional)      |      (optional)  |
    |         |          |            |     |
    |         |          |            |     |
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 |
 |-- Flux-###.fits (2-D spectrum file of object in units
 |      of DN/(flat), vacuum,heliocentric wavelengths.)
 |
 |-- Err-###.fits  (1 sigma error spectrum)
 |-- Sky-###.fits  (night sky spectrum)
 |-- s2n-###.fits  (Signal-to-noise per pixel)
 |
 |-- Flux-###.ps (PostScript plot).
 |-- s2n-###.ps  (PostScript plot).
 |
 |-- trace-###_###.ps (plot of echelle trace fits)
 |-- profiles_###.ps  (plot of object profiles)
 |
 |-- Arc-###.fits   (arc lamp spectrum)
 |-- Arc-###-cf.ps  (arc correlation function)
 |-- Arc-###-fr.ps  (arc final residuals (plot))
 |-- Arc-###.res    (arc final residuals (table))
 |-- Arc-###.ids    (arc line identifications)
 |-- Arc-###-sky.ps (night sky line shift fit)

    where "###" is the observation number.
```