Release Notes:

Date: Sept. 26th, 2021

Observed field: 60-VelPup-VII-2020

Observing Satellites: BAb

QCT team: Bert Pablo, Andrzej Pigulski
RK - Rainer Kuschnig (Satellite Operation Center),
APo - Adam Popowicz (reductions).
Satellites: BLb - BRITE-Austria, UBr - UniBRITE, BTr - BRITE-Toronto,
BLb - Lem, BHr - Heweliusz.

GENERAL NOTES:
  We refer to time in JD not HJD and we use truncated JD (TJD) = JD - 2457000.0.
  That's because JD is the same for all stars (HJD is not).

NOTES ON SATELLITES/SETUPS:

BAb: The data are of low quality and scarce. Only about 25 per cent of images was used
for photometry. This will be of limited use for most targets.

Individual Stars:

The nine columns following star name denote:
(1) satellite
(2) setup,
(3) data points after reduction
(4) original number of frames,
(5) (in per cent)
(6) ROIxpos
(7) ROIypos
(8) ROIxsiz
(9) ROIysiz

NOTES ON STARS:

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STAR: HD 66811 (Zeta Pup)
  BAb setup1   1029   3986  25.8       3030  2120  54  32

   COMMENTS FOR USERS:
     BAb: Large scatter.
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STAR: HD 68243 (Gamma Vel)
  BAb setup1   1072   3986  26.9       2087  1893  54  32

   COMMENTS FOR USERS:
     BAb: Large scatter.
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STAR: HD 71129 (Epsilon Car)
  BAb setup1    945   3986  23.7        545  1494  48  28

   COMMENTS FOR USERS:
     BAb: Large scatter.
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STAR: HD 74956 (Delta Vel)
  BAb setup1   1034   3986  25.9       1139  1109  52  28

   COMMENTS FOR USERS:
     BAb: Large scatter.
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STAR: HD 81188 (Kappa Vel)
  BAb setup1   1081   3986  27.1       1060   418  52  28

   COMMENTS FOR USERS:
     BAb: Large scatter.
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