

Meteor spectra of Nov. 2015 (5)

4K 30p, SONY α7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

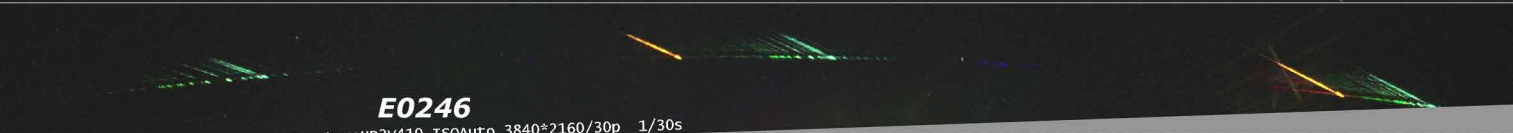
E0244



E0245



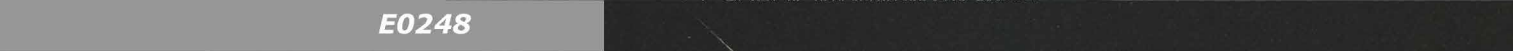
E0246



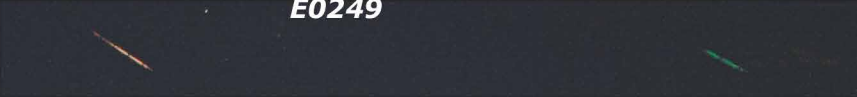
E0247



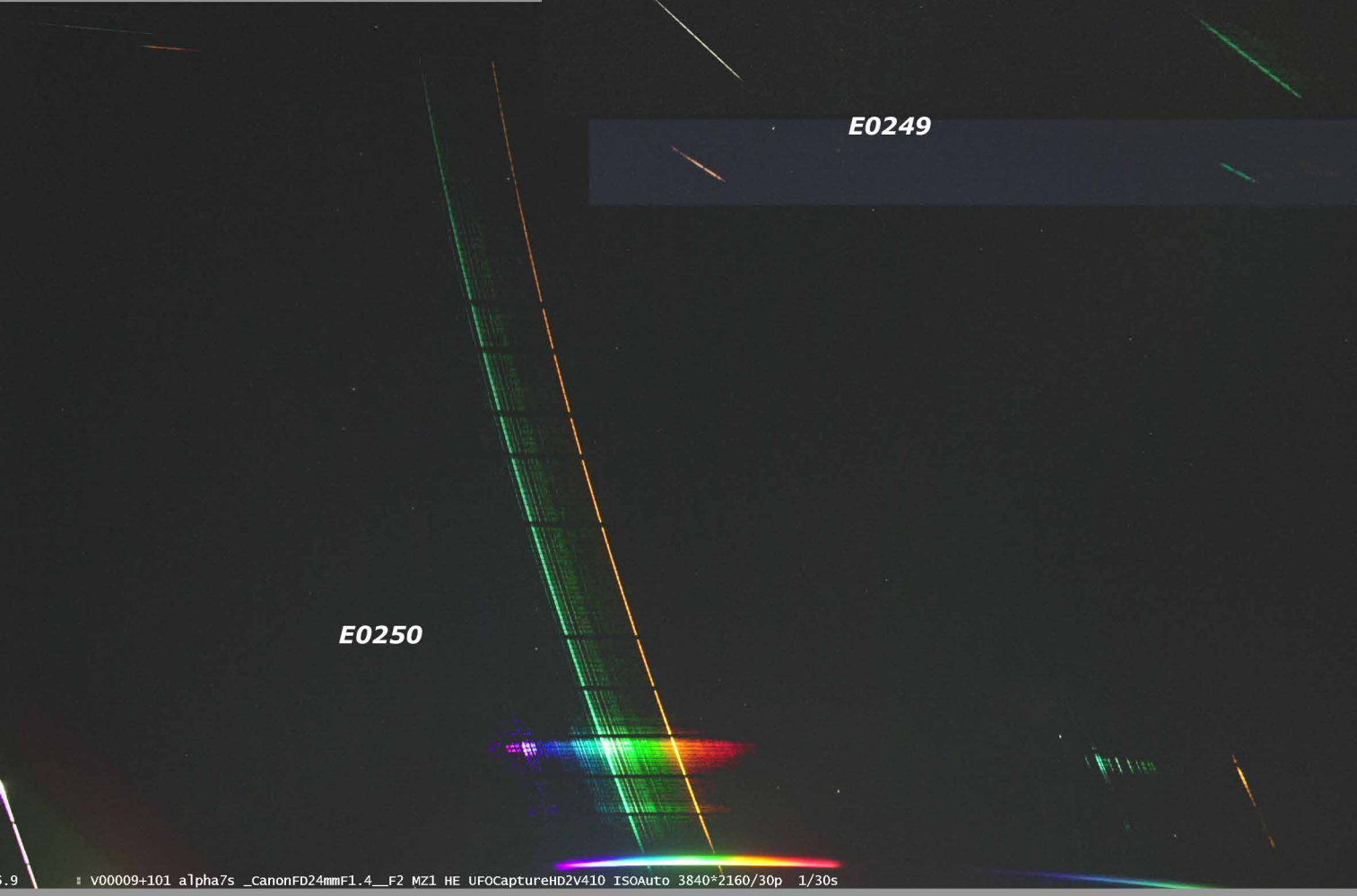
E0248



E0249



E0250



Meteor spectra of Nov. 2015 (6)

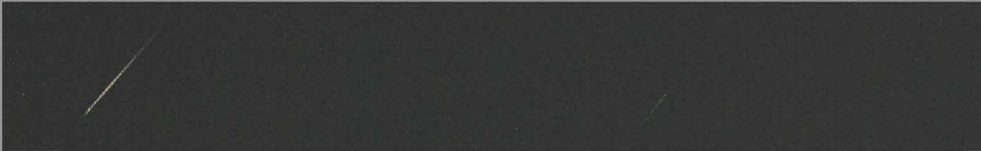
4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

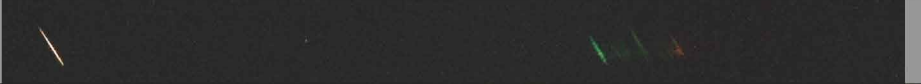
E0251



E0252



E0253



E0254



E0255



E0256



E0257



Meteor spectra of Nov. 2015 (7)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

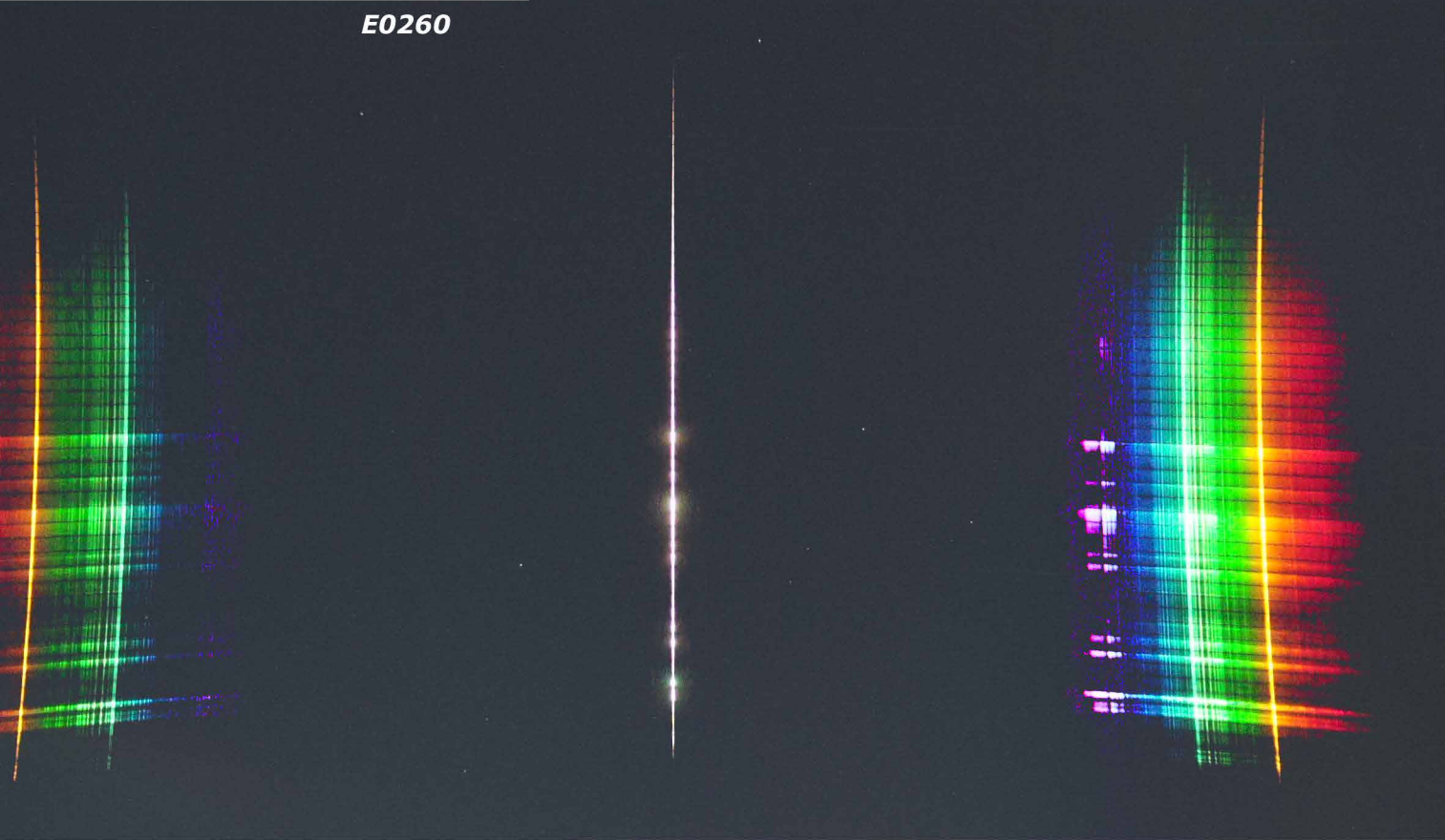
E0258



E0259



E0260



E0261



E0262



Meteor spectra of Nov. 2015 (8)

4K 30p, SONY *α*7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0263



E0264



E0265



E0266



E0267



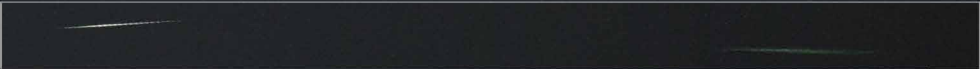
E0268



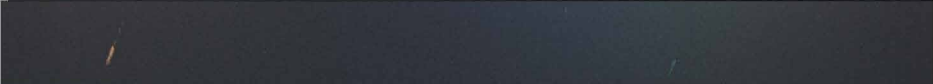
E0269



E0270



E0271



E0272



Meteor spectra of Dec. 2015 (1)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0273



E0274



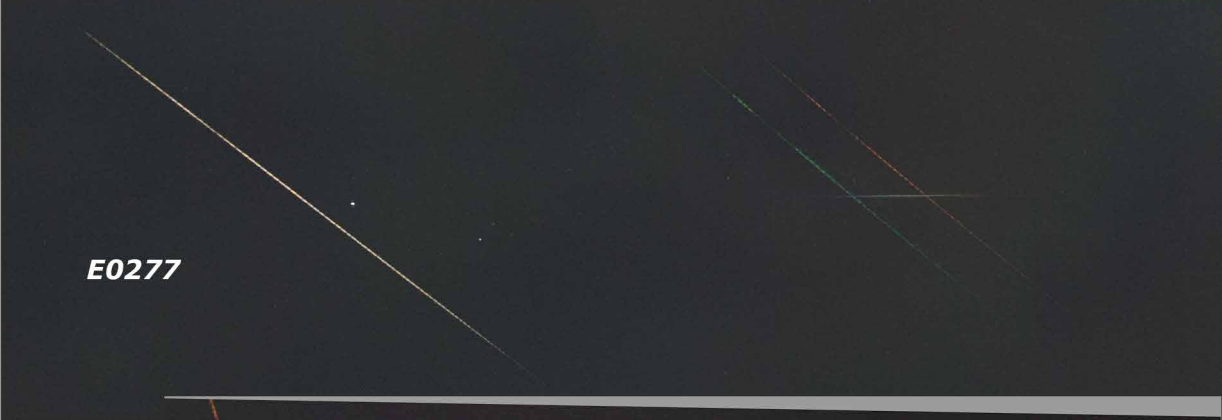
E0275



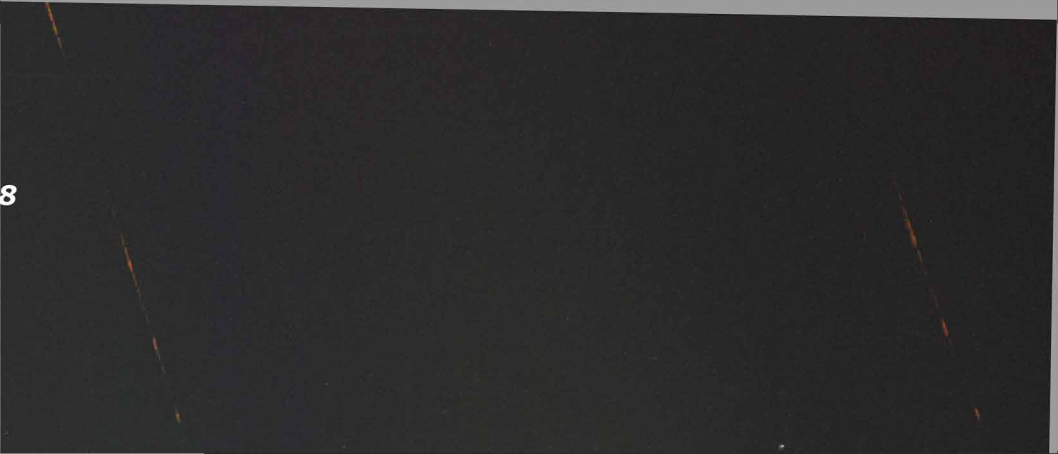
E0276



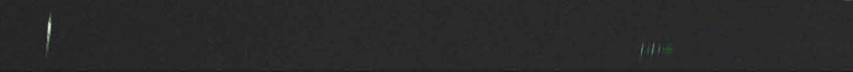
E0277



E0278



E0279



E0280



E0281



Meteor spectra of Dec. 2015 (2)

4K 30p, SONY α7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0282



E0283



E0284



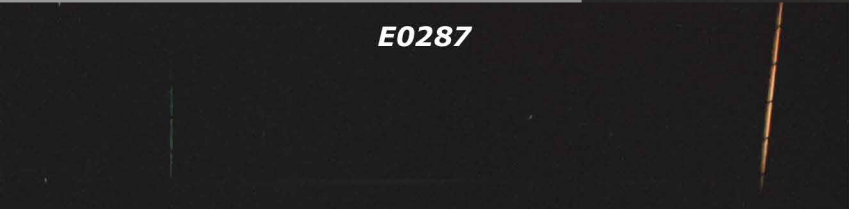
E0285



E0286



E0287



E0288



E0289



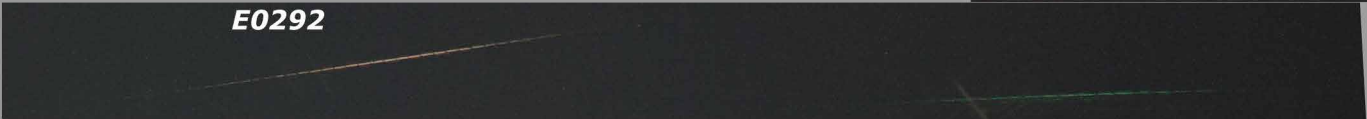
E0290



E0291



E0292



E0293



Meteor spectra of Dec. 2015 (3)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

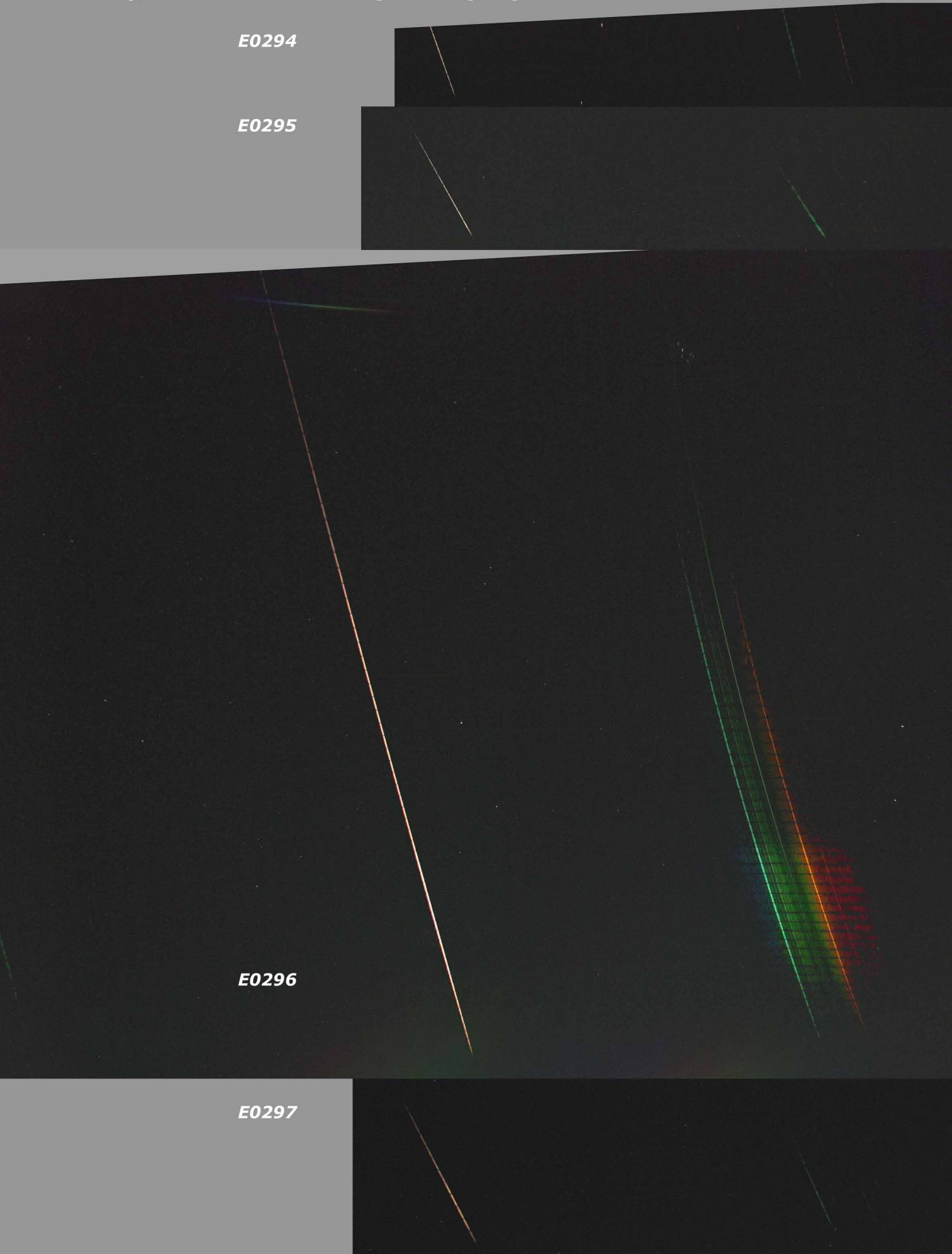
Koji Maeda at Miyazaki, Japan

E0294

E0295

E0296

E0297

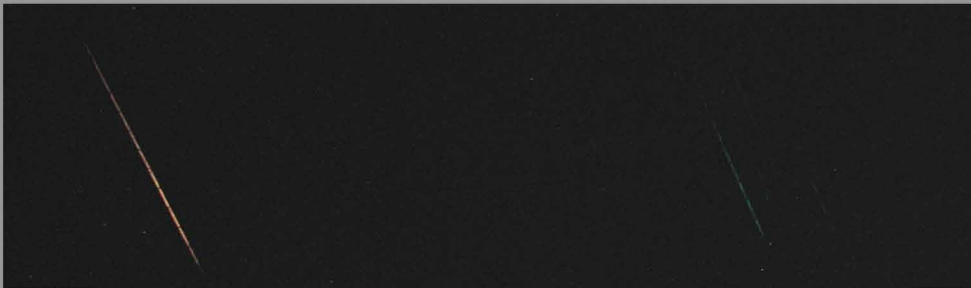


Meteor spectra of Dec. 2015 (4)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0298



E0299



E0300



E0301



E0302



E0303



E0304



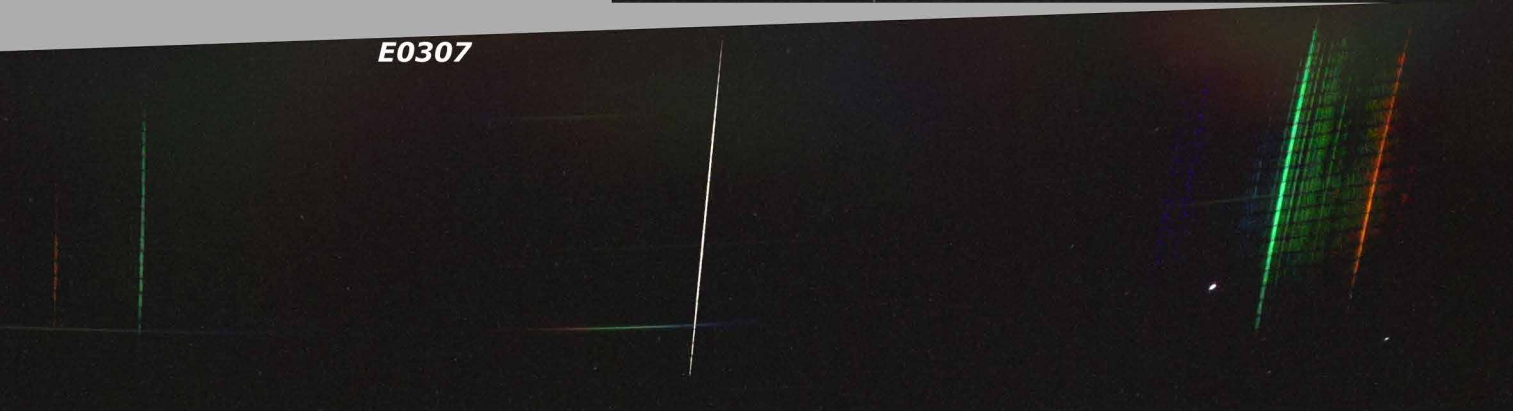
E0305



E0306



E0307



Meteor spectra of Dec. 2015 (5)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0308



E0309



E0310



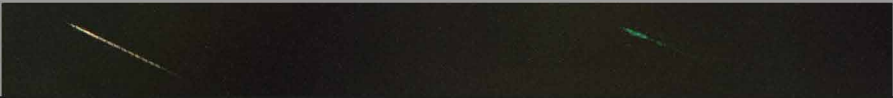
4K 30p, SONY α 7s, 85mm lense with 600 grooves/mm grating

E0311



4K 30p, SONY α 7s, 24mm lense with 600 grooves/mm grating

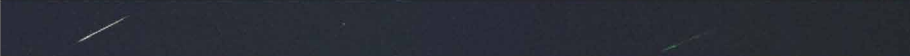
E0313



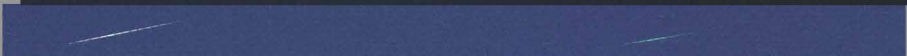
E0314



E0315



E0316



E0317



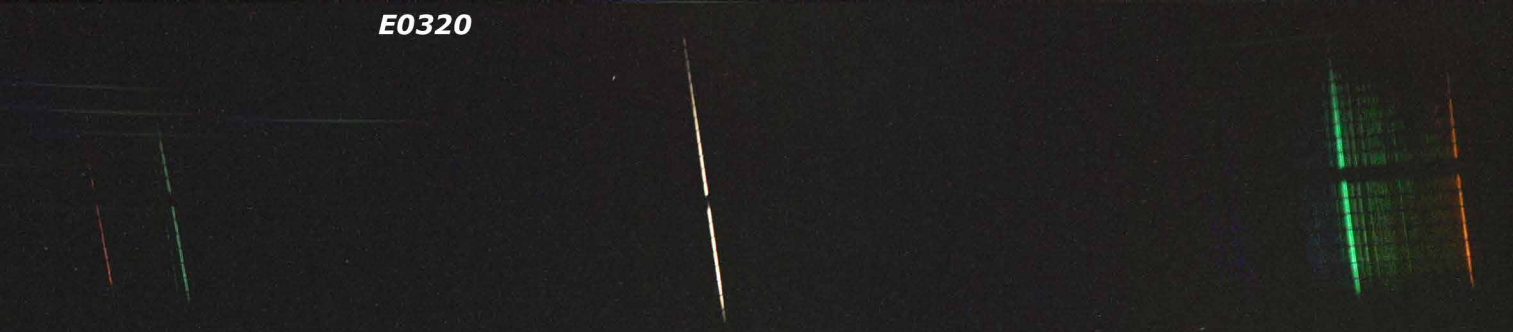
E0318



E0319



E0320



Meteor spectra of Dec. 2015 (6)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0321



E0322



E0323



E0324



E0325



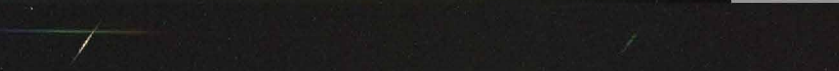
E0326



E0327



E0328



E0329



E0330



E0331



E0332



Meteor spectra of Dec. 2015 (7)

4K 30p, SONY *a7s*, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0333



E0334



E0335



E0336



E0337



E0338



E0339



E0340



E0342

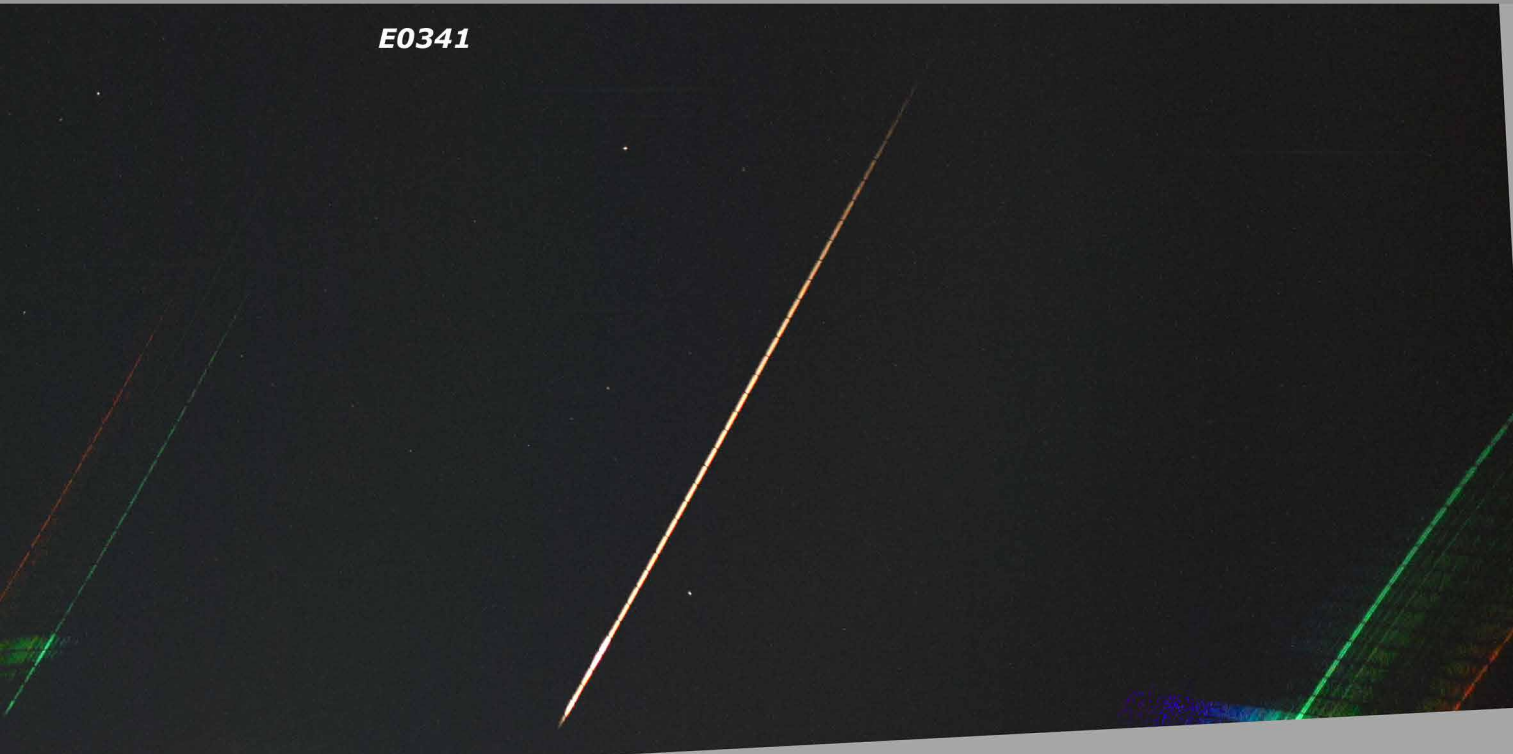


Meteor spectra of Dec. 2015 (8)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0341



3840*2160/30p 1/30s

E0343



E0344



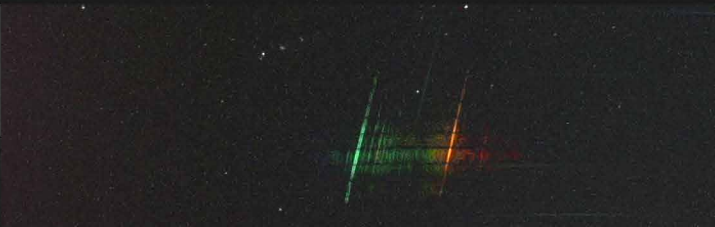
E0345



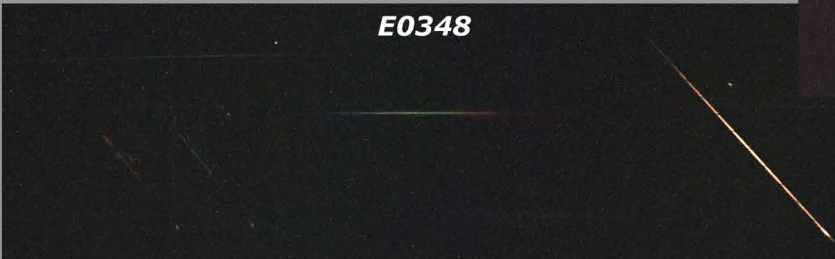
E0346



E0347



E0348



Meteor spectra of Dec. 2015 (9)

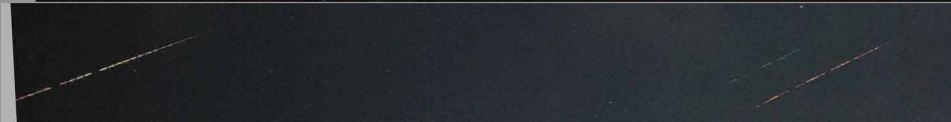
4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

E0349



E0350



E0351



E0352



E0353



E0354



E0355



E0356

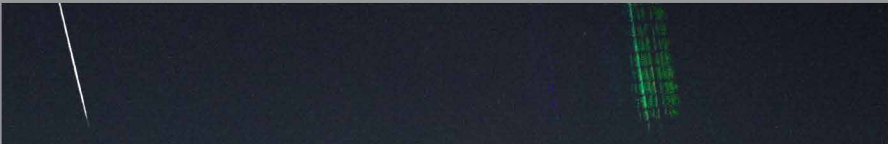


Meteor spectra of Dec. 2015 (10)

4K 30p, SONY α 7s, 24mm lens with 600 grooves/mm grating

Koji Maeda at Miyazaki, Japan

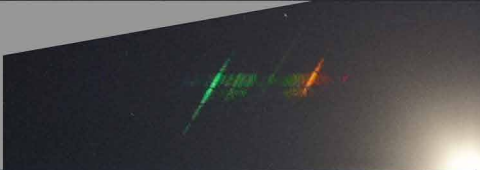
E0357



E0358



E0359



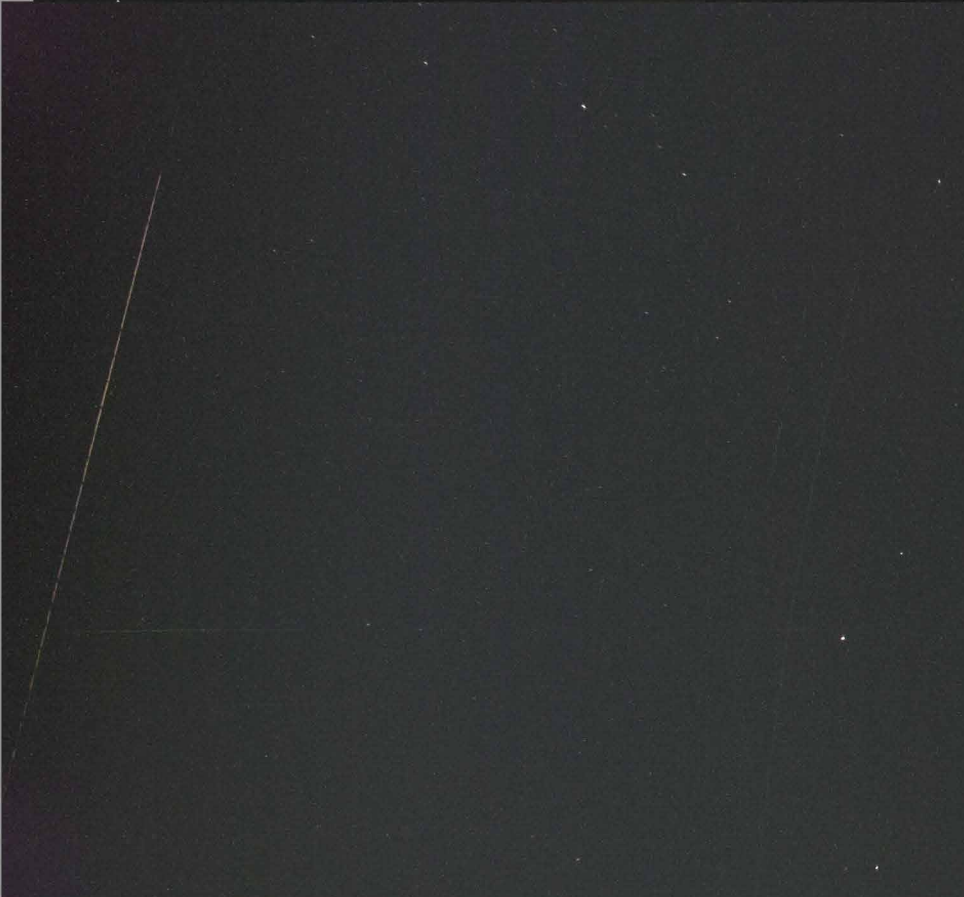
E0360



E0361



E0362



E0312

