



SHORT REPORT – NO VISIBLE IMPACT

Document Date: 15/11/2020

Production Site (PS): GAF

Activation number: EMSR480

AOI name: AOI 09 Kolymvari

Product Type: GRADING

Post-event data:

Sensor: Pleiades

GSD (pixel size): 0.5 m

Acquisition Date and Time: **15/11/2020 09:02 UTC**



AOI 09 Kolymvari

Pre-event data:

Sensor: Pleiades

GSD (pixel size): 0.5 m

Acquisition Date and Time: **15/05/2019 09:17 UTC**




IMAGE PERTINENCE ANALYSIS DESCRIPTION		
Why is the image not pertinent for crisis production?	Pre-event data  Pre-event situation	Post-event data  Post-event situation In the image acquired on 15/11/2020, no damages to infrastructure are visible. Even roads and bridges besides the river seem to be unaffected.
Result of analysis	The image quality has been assessed as appropriate for the GRADING analysis. In the covered area, no visible damages have been identified.	
Methodology used	Photo-interpretation.	
Additional comments	A small part of around 30ha is not visible in both post event images due to cloud coverage.	




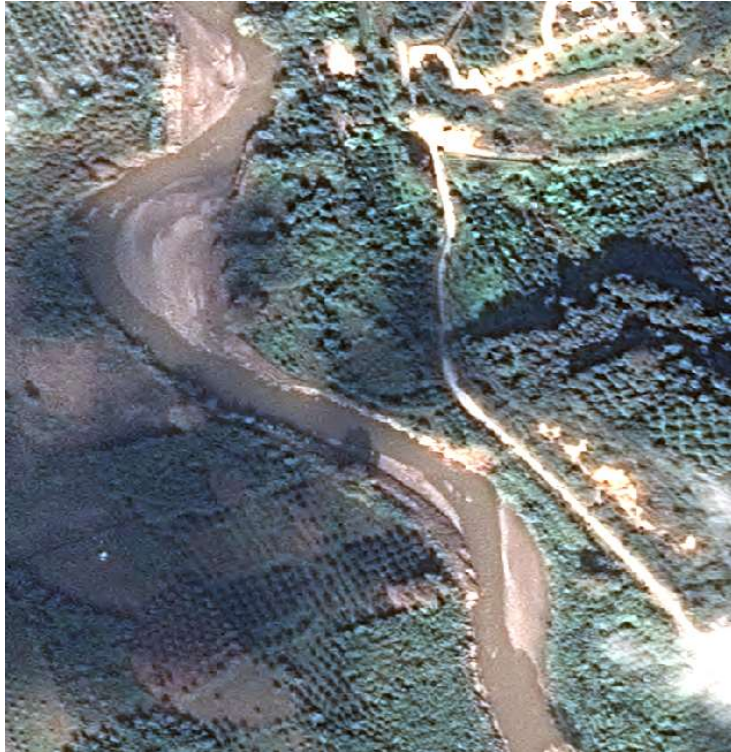


IMAGE PERTINENCE ANALYSIS DESCRIPTION		
Why is the image not pertinent for crisis production?	Pre-event data  Pre-event situation	Post-event data  Post-event situation In the image acquired 15/11/2020, some riverbanks are eroded but infrastructure or agricultural fields seem not to be affected.
	Result of analysis	The image quality has been assessed as appropriate for the GRADING analysis. In the covered area, no visible damages have been identified.
	Methodology used	Photo-interpretation.
	Additional comments	The analyzed images fully covers the AOI.



IMAGE PERTINENCE ANALYSIS DESCRIPTION		
Why is the image not pertinent for crisis production?	<p>Pre-event data</p>  <p>Pre-event situation</p>	<p>Post-event data</p>  <p>Post-event situation In the image acquired 15/11/2020, no damages to buildings can be detected.</p>
Result of analysis	The image quality has been assessed as appropriate for the GRADING analysis. In the covered area, no visible damages have been identified.	
Methodology used	Photo-interpretation.	
Additional comments	The analyzed images fully covers the AOI.	