



New PI Orientation: Overview of the End-to-End Process (Miguel Román)

NASA EOS Products	Collection 1 (updated 5/17/2021)	Collection 2 (updated 5/17/2021)
Surface Reflectance	<ul style="list-style-type: none"> Algorithms delivered and integrated to SIPS Processing of mission period data complete and forward processing in progress Products available to public from DAACs (except Burned Area) ATBDs available User guides available 	<ul style="list-style-type: none"> Algorithms delivered to SIPS Product Integration and testing is in progress
LAI/FPAR		
Snow Products		
BRDF/Albedo		
Active Fires		
Vegetation Index		
LST&E		
Ice Surface Temp		
Sea Ice Cover		
Phenology		
Bleck Marble		
DSR/PAR	<ul style="list-style-type: none"> Not available in this Collection 	<ul style="list-style-type: none"> Algorithms currently in development
Burned Area		
MAIAC		
Water Reservoir		
GPP/NPP		
Evapotranspiration		

- In order to generate and distribute NASA Suomi-NPP VIIRS Land Science products the teams must first develop Algorithm Theoretical Basis Documents (ATBDs) prior to transferring for operational processing at the NASA SIPS
- Once this transition occurs, and a User's Guide is completed, the data can be delivered for long-term archiving and distribution at the one of the Distributed Active Archive Centers.