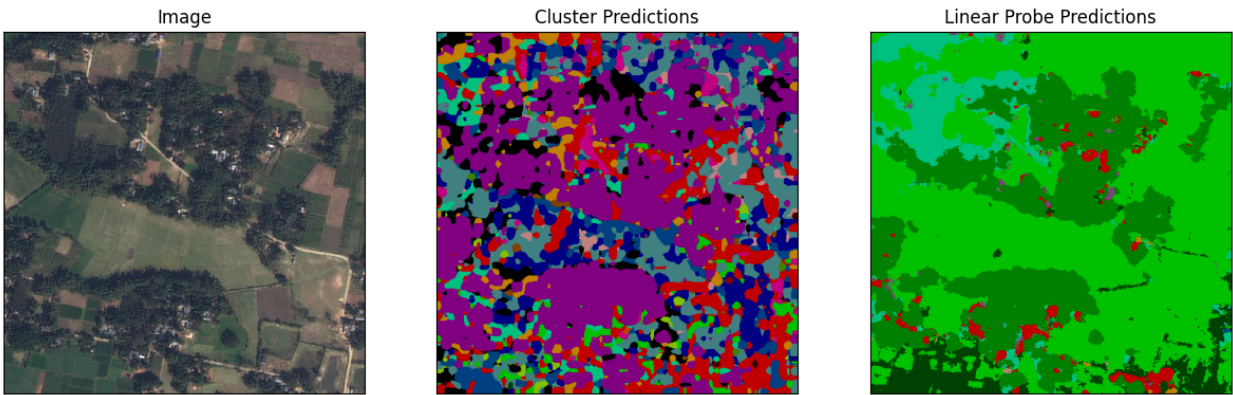


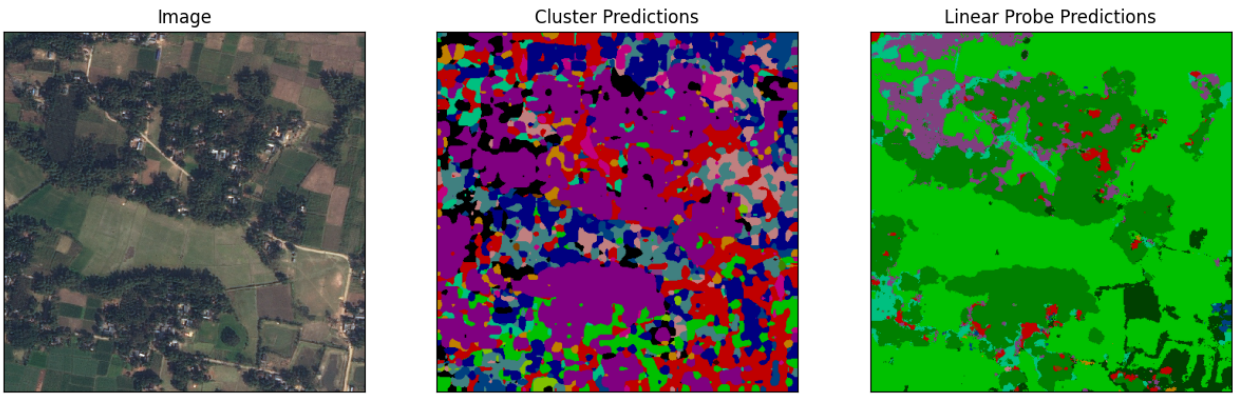
# cluster Prediction

 Assign	
 Status	
 Priority	
 Date Created	@April 19, 2023 10:52 AM
 Due Date	
 Files & media	

20000 -



10000-

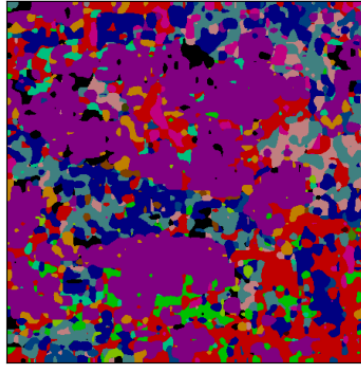


23000-

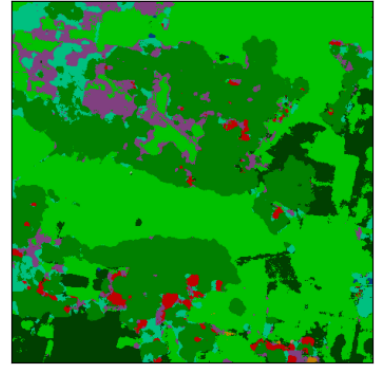
Image



Cluster Predictions



Linear Probe Predictions

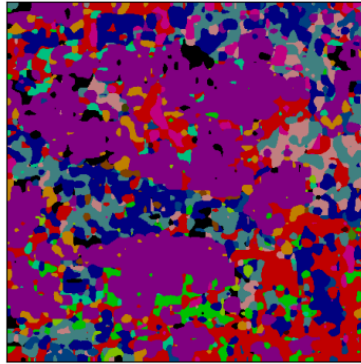


1000-

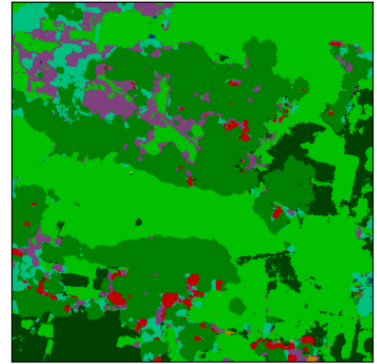
Image



Cluster Predictions



Linear Probe Predictions

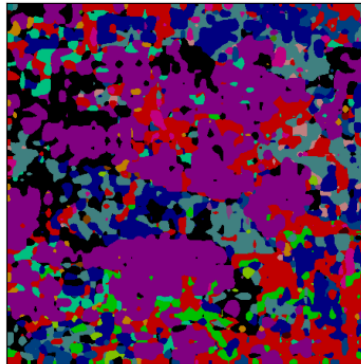


5000-

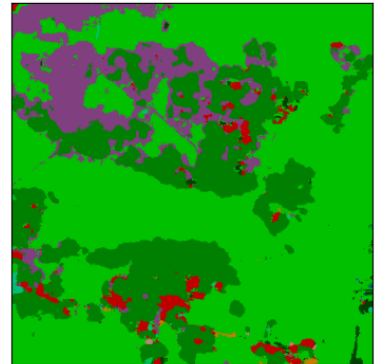
Image



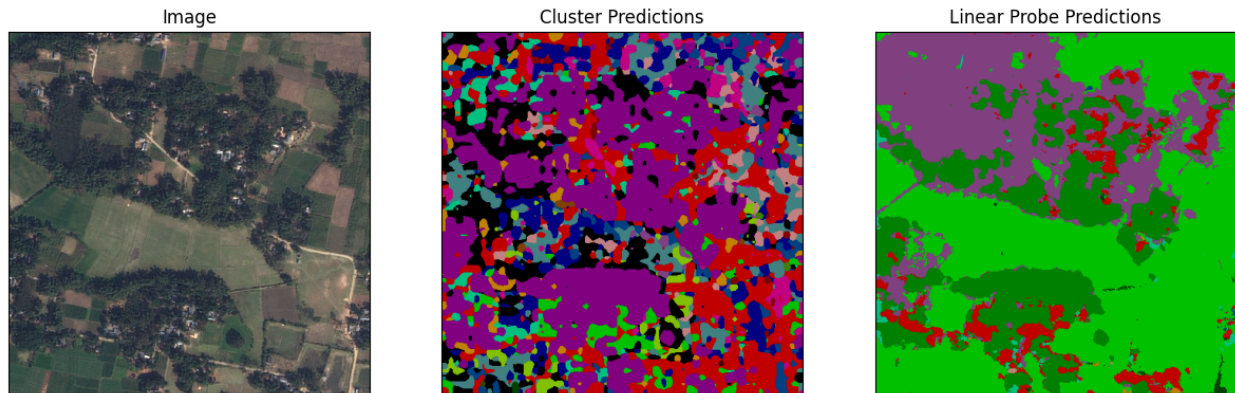
Cluster Predictions



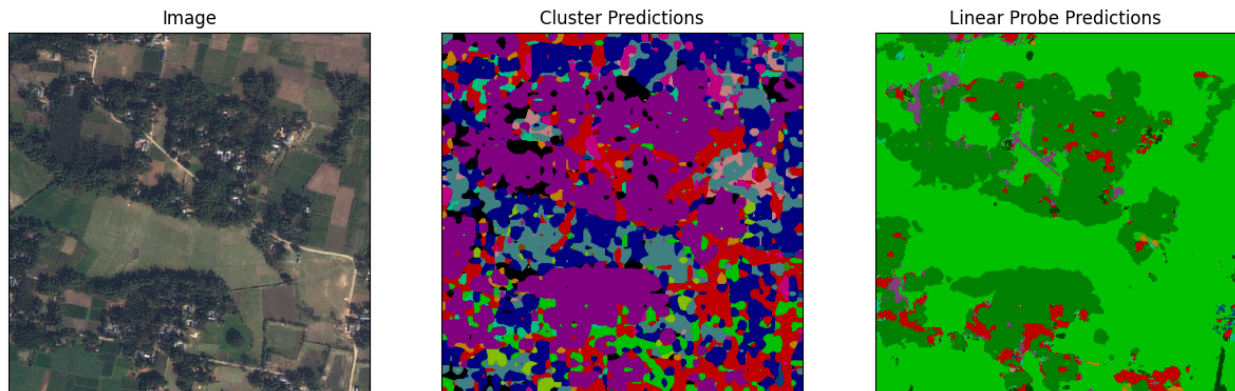
Linear Probe Predictions



500-



3000-



In the code snippet provided, the number `3000` is being used as an input parameter for the `model.cluster_probe()` function.

It is likely that this number represents the number of clusters used for clustering-based segmentation. In other words, `model.cluster_probe()` is using clustering algorithms to group similar pixels together and assign them the same label, and `3000` represents the number of clusters to be used for this task.

The exact meaning of this parameter, however, depends on the implementation of the `model.cluster_probe()` function, and it may have a different interpretation or function in other contexts.