clusion:

Deformed rhyodacite containing more abundant chlorite and less sericite than S 433. It is cut by quartz veins which have also been deformed. There is no definite evidence to show whether it was a pyroclastic or a lava flow and the groundmass or matrix appears to have a more uniform composition than in many of the other samples of deformed rhyodacite which were probably pyroclastics.