AQAR-2020-21

3.4.6: Documents for books and chapters in edited volumes published per teacher during the Session 2020-21:

Name of Department: **Geology**

Name of Teacher(s): <u>Dr. Naveen Kumar &</u>

Dr. Naresh Kumar

Petro-Mineralogical and Geochemical Study of the Acid Magmatic Rocks of Tusham Ring Complex, NW Peninsular India

WRITTEN BY

Naveen Kumar and Naresh Kumar Submitted: November 22nd, 2020 Reviewed: January 5th, 2021 Published: January 28th, 2021

DOI: 10.5772/intechopen.95836

The photomicrographs display the rhyolitic textures in which xenoliths, sanidine, embayed and droplike quartz morphology are very common characteristics of rock-type of Riwasa hill ($\underline{Figure 7A} - \underline{F}$)

.