

REGIONAL GEOLOGICAL MAP SHOWING LOCATION OF THE
KATORI JHIRIYA BLOCK (G4 STAGE),
DISTRICT: BALAGHAT, MADHYA PRADESH
(SOURCE: BHUKOSH, GSI)

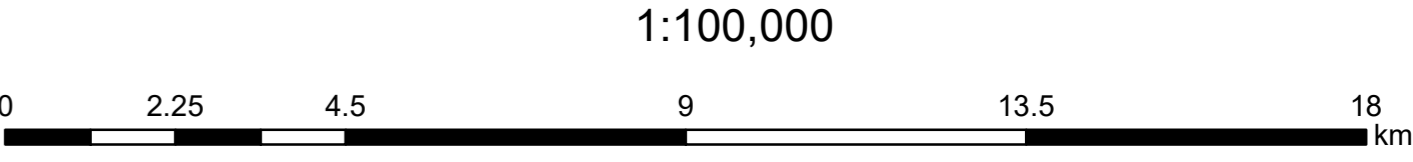
Legend

Structure

- AXIAL PLANE (CRENULATION)
- AXIAL PLANE (F1)
- AXIAL PLANE (F3)
- BEDDING
- CLEAVAGE/FOLIATION/SCHISTOSITY (S1)
- CRENULATION CLEAVAGE
- CRENULATION CLEAVAGE (S2)
- GNEISSIC FOLIATION
- JOINT
- MYLONITIC FOLIATION
- Fold
- Fault
- FOLD AXIS (F2)
- Corner Points
- Katori Jhiriya Block

STRATIGRAPHY

- 428.LATERITE / BAUXITE,CENOZOIC
- 469,DECCAN TRAP,LATE CRETACEOUS - PALAEOCENE
- 915,ACID INTRUSIVE / GRANITE / GRANODIORITE,NEOPROTEROZOIC
- 956,DONGARGARH GRANITE,PALAEOPROTEROZOIC
- 958,SAKOLI Gp,PALAEOPROTEROZOIC
- 958,SAUSAR Gp.(MANSAR, JUNEWANI, SITASAONGI, LOHANGI, BICHUA Fm.),PALAEOPROTEROZOIC
- 997,AMGAON GNEISSIC COMPLEX Gp.,ARCHAEAN
- 997,TIRODI GNEISSIC COMPLEX Gp.,ARCHAEAN



MINERAL EXPLORATION AND CONSULTANCY LTD.

KATORI JHIRIA BLOCK (G4 STAGE)

DISTRICT: BALAGHAT

STATE: MADHYA PRADESH

REGIONAL GEOLOGY MAP (SOURCE: BHUKOSH,GSI)

R.F. : 1:100,000

PARTS OF TOPOSHEET NO. – 550/14

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PLATE-II