public void processFile(String fName) throws FileNotFoundException, IOException {

FileInputStream fis;

try {

fis = new FileInputStream(fName);

int sz;

byte[] byteArray = new byte[BLOCK\_SIZE];

while ((sz = fis.read(byteArray)) != -1) {

processBytes(byteArray, sz);

}

}

finally {

if (fis != null) {

try {

fis.close();

} catch (IOException e) {

log(e);

}

}

}

}