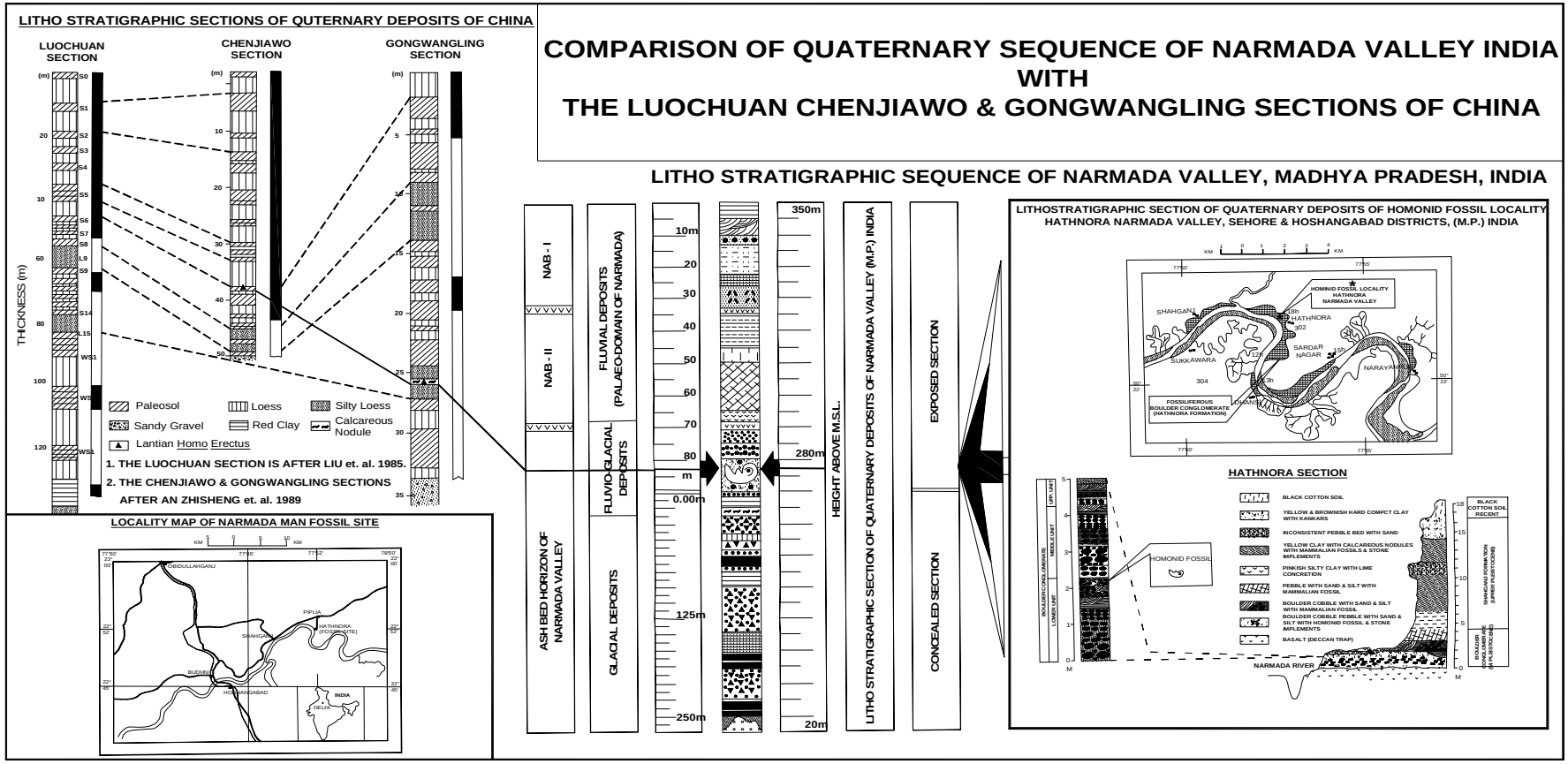
Fig. No1


LITHO STRATIGRAPHIC SECTIONS OF QUTERNARY DEPOSITS OF CHINA
LUOCHUAN SECTION
CHENJIAWO SECTION
GONGWANGLING SECTION
THICKNESS (m)
Paleosol
Loess
Silty Loess
Sandy Gravel
Red Clay
Calcareous Nodule
Lantian Homo Erectus
1. THE LUOCHUAN SECTION IS AFTER LIU et. al. 1985.
2. THE CHENJIAWO & GONGWANGLING SECTIONS AFTER AN ZHISHENG et. al. 1989
LOCALITY MAP OF NARMADA MAN FOSSIL SITE
COMPARISON OF QUATERNARY SEQUENCE OF NARMADA VALLEY INDIA WITH THE LUOCHUAN CHENJIAWO & GONGWANGLING SECTIONS OF CHINA
LITHO STRATIGRAPHIC SEQUENCE OF NARMADA VALLEY, MADHYA PRADESH, INDIA
NAB - I
NAB - II
ASH BED HORIZON OF NARMADA VALLEY
FLUVIAL DEPOSITS (PALAEO-DOMAIN OF NARMADA)
FLUVIO-GLACIAL DEPOSITS
GLACIAL DEPOSITS
HEIGHT ABOVE M.S.L.
LITHO STRATIGRAPHIC SECTION OF QUATERNARY DEPOSITS OF NARMADA VALLEY (M.P.) INDIA
EXPOSED SECTION
CONCEALED SECTION
LITHOSTRATIGRAPHIC SECTION OF QUATERNARY DEPOSITS OF HOMONID FOSSIL LOCALITY HATHNORA NARMADA VALLEY, SEHORE & HOSHANGABAD DISTRICTS, (M.P.) INDIA
HOMINID FOSSIL LOCALITY HATHNORA NARMADA VALLEY
FOSSILIFEROUS BOULDER CONGLOMERATE (HATHNORA FORMATION)
HATHNORA SECTION
HOMONID FOSSIL
NARMADA RIVER
BLACK COTTON SOIL
YELLOW & BROWNISH HARD COMPCT CLAY WITH KANKARS
INCONSISTENT PEBBLE BED WITH SAND
YELLOW CLAY WITH CALCAREOUS NODULES WITH MAMMALIAN FOSSILS & STONE IMPLEMENTS
PINKISH SILTY CLAY WITH LIME CONCRETION
PEBBLE WITH SAND & SILT WITH MAMMALIAN FOSSIL
BOULDER COBBLE WITH SAND & SILT WITH MAMMALIAN FOSSIL
BOULDER COBBLE PEBBLE WITH SAND & SILT WITH HOMONID FOSSIL & STONE IMPLEMENTS
BASALT (DECCAN TRAP)