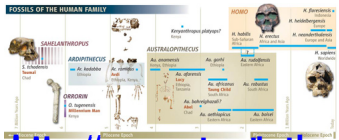
Team leader Prof. Tim White head of the *Human Evolution Research Center*
at UCal-Berkeley "new"
Ardipithecus ramidus
"missing link" fossil
"We
can't
say
this species
was
a
direct
ancestor
of modern
humans
,
so we have to be careful
."
Yet
Owen Lovejoy
chair of Anthropology at
Kent State
boldly
says
, "We're going to have to rewrite the textbooks."(
USA Today
)
But why?
Dr. White says, Ardi's species
could
be the ancestor of Lucy, which
could
be the ancestor of humans ... Without additional fossil
evidence
, however, connecting the individual or dots is hazardous.
(UCB news release 10/1/09 Lovejoy persists, this
reverses
the common wisdom of human origins
. White boldly
contradicts,
“This is
not
that common ancestor but it’s the closest we have ever been able to come.”

Let's do a little "background check" on ***"Ardi."*** In 1992 the *Ardipithecus ramidus* tooth started the story. *Like usual* with all evo-finds ***headlines*** *said* they'd found yet another "missing link" *triumph* for the evo-story . Also ***like usual*** ... very soon after that ... her "link" status was *quietly withdrawn* . But **now** , all anybody *remembers* was the "triumph" part! Now, *17 years later* , **as though it's a** ***"brand new fossil"*** evo's have hauled more new bones of the same monkey ... back into the headlines as **"the real"** link, calling it ***"Ardi"*** instead of *A. ramidus* , and then *totally re-doing their evo-story* to make to make it all fit together nicely. This is *such* **propaganda!**


FOSSILS OF THE HUMAN FAMILY
SAHELANTHROPUS
ARDIPITHECUS
ORRORIN
AUSTRALOPITHECUS
HOMO
H. sapiens

[redacted]