



Broadcast Script for: 11/12/09
Orange Day

VTR PLEDGE

00000000000000000000000000000000
**** PLEDGE OF ALLEGIENCE ****
**** PRERECORDED VTR ****

VTR INTRO

00000000000000000000000000000000
**** VTR INTRO (0:15) ****
**** PAUSE ****

**Camera 3
TWO Shot**

L11111111111111111111111111111111
And Ím _____. Today is November twelfth, two-thousand and
nine and it's an orange day.

**Camera 2
OTS
GC Nameplate &
graphic**

R22222222222222222222222222222222
In recent world news, Scientists have recently discovered a new
species of dinosaur that could be the missing link to the dinosaur's
evolution. They discovered that this new species, Aardonyx
Celestae (air-don-ix sel-es-tay), walked on its hind legs, but could
drop down to all fours at anytime. This is a key point in its walking
abilities, and is what scientists needed to know in order to figure
out how dinosaurs were able to become so large. This is because
scientists believed that the only way to walk with so much weight
was by using all four of their legs. Thanks to postgraduate Marc
Blackbeard, the man who excavated this dinosaur, for bringing us
this new information.

**Camera 3
OTS
CG Nameplate &
graphic**

L33333333333333333333333333333333
In other recent news, last month, an innocent eighteen year old was
convicted of robbery. What saved him from being unfairly
punished was not his alibi, but his Facebook page. Cases of
Facebook profiles, MySpace updates, and blogs have been reported
to be evidence to persecute criminals, but this is the first case in
which someone has been proven innocent through these programs.
In two thousand six, Congress mandated the change to make it so
that devices such as computers, uploads, emails, and iPods could be
used as evidence. This case has helped change the way other cases
will be studied from now on. The evidence from this, and from past
persecutions, has made it obvious that through looking into blogs,
social networking sites, and email, justice can be brought to those
who truly deserve it.

PANTHERTV