



1

00:00:00,370 --> 00:00:05,770

Hey, I'm NASA Kennedy's Josh Manning,
taking you Inside KSC!

2

00:00:06,900 --> 00:00:12,760

The coming of 2015 continues the busy pace
of launch activity at KSC.

3

00:00:13,080 --> 00:00:18,420

SpaceX delivers to the International Space
Station equipment, supplies and science experiments

4

00:00:18,430 --> 00:00:21,390

like CATS that'll measure particulates in
our atmosphere.

5

00:00:22,510 --> 00:00:28,510

On January 29th, KSC teams at Vandenberg Air
Force Base in California will manage the liftoff

6

00:00:28,510 --> 00:00:32,530

of SMAP, a satellite to survey moisture in
our planet's soil.

7

00:00:33,600 --> 00:00:39,739

Next, here at the cape, NASA, NOAA and the
Air Force will send off the DSCOVR satellite

8

00:00:39,740 --> 00:00:42,260

to detect dangerous solar weather headed for
Earth.

9

00:00:43,350 --> 00:00:50,350

Then, in March, four MMS spacecraft launched
on one Atlas V will measure the magnetic interactions