



CHIEF METEOROLOGIST WRIC-TV

1  
00:00:00,399 --> 00:00:03,600  
Happy anniversary NASA Glenn, you make  
all of us

2  
00:00:03,600 --> 00:00:11,200  
so very proud. I was lucky enough to  
emcee a special ceremony celebrating Dr.

3  
00:00:11,200 --> 00:00:14,080  
Janet Kavandi,  
and when you're first told some of the

4  
00:00:14,080 --> 00:00:18,640  
projects that NASA is working on,  
you kind of can't believe it right? It's

5  
00:00:18,640 --> 00:00:21,760  
like - no way -  
that's gotta be Star Wars or Star Trek

6  
00:00:21,760 --> 00:00:26,240  
or some kind of crazy thing.  
And then you start to hear more

7  
00:00:26,240 --> 00:00:28,720  
about it, and  
it is a point of pride, literally the

8  
00:00:28,720 --> 00:00:32,640  
road to back to space,  
back to the Moon, and eventually to Mars

9  
00:00:32,640 --> 00:00:34,640  
is coming right through Northeast

10  
00:00:34,640 --> 00:00:37,040  
Ohio. So you  
0:00:35.200,0:00:39.360  
know we get a little bit of swagger

11  
00:00:37,040 --> 00:00:40,960  
from that high-tech side of things,  
and NASA Glenn really has a cool

12  
00:00:40,960 --> 00:00:44,160  
presence in downtown Cleveland through  
the Science Center.

13  
00:00:44,160 --> 00:00:48,079  
That is a national landmark there  
with the

14  
00:00:48,079 --> 00:00:54,719  
NASA Glenn visitors center, and when  
you take a look at a capsule or

15  
00:00:54,719 --> 00:00:58,000  
at a rocket - guess what - Cleveland played  
a really big role