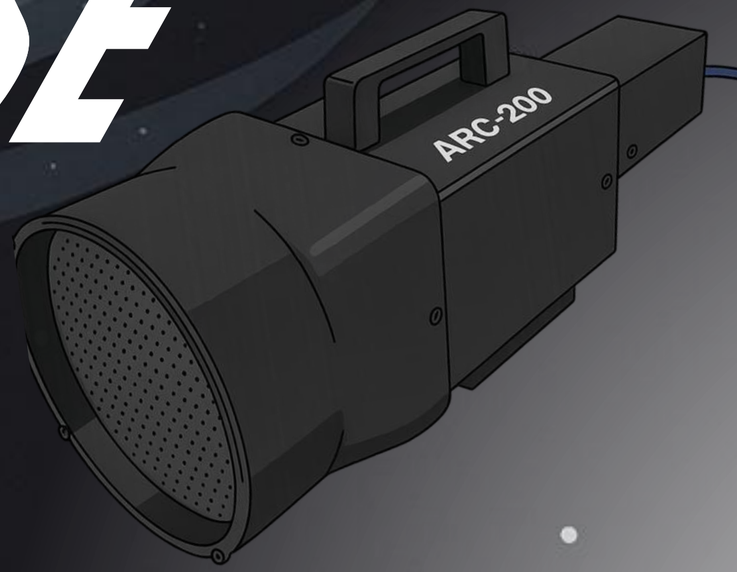
Logos Systems Int'l

presents:

JOURNEY TO THE CENTER OF THE MACROVERSE

with Captain Arc Ranger

and the ARC-200



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There was much controversy among leading scientists whether the MacroVerse had a center and could that region of space be used as an advanced energy source.

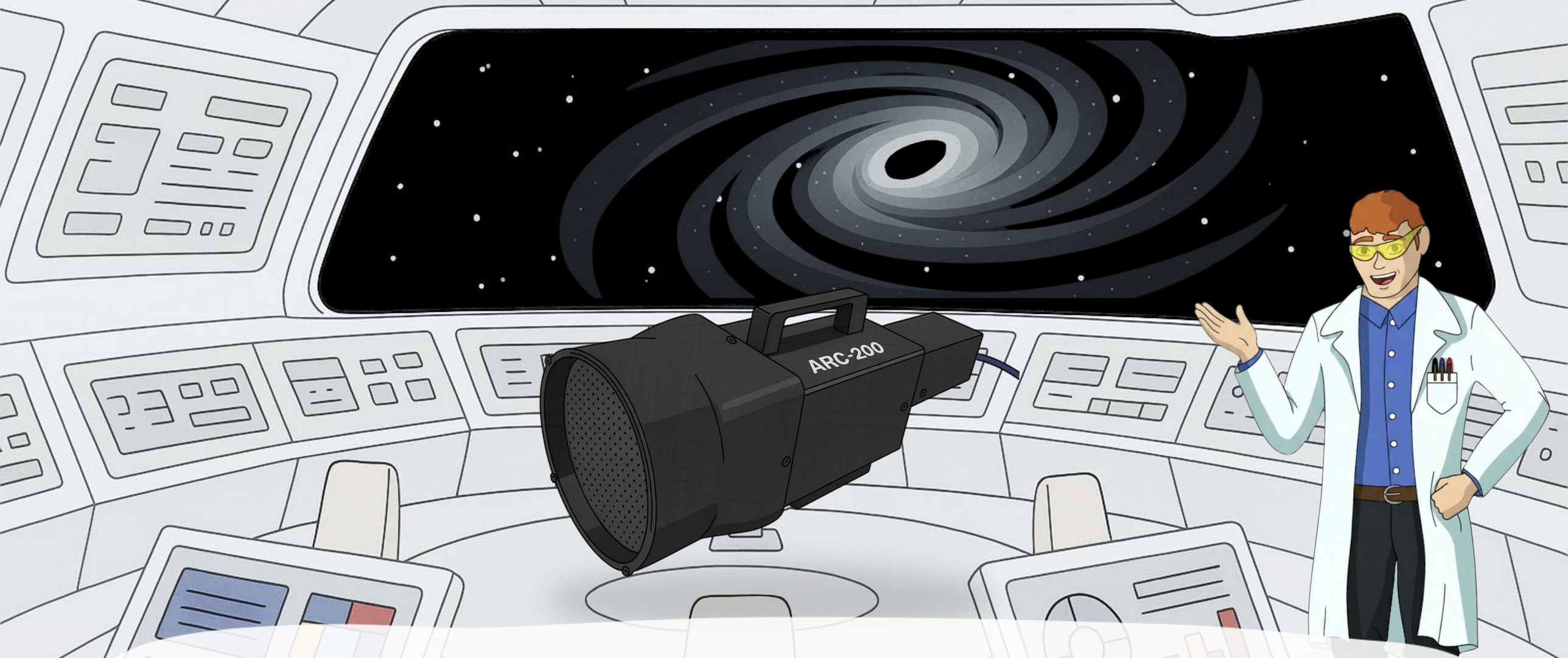
Captain Arc Ranger knew that his ARC-200 could detect even the smallest changes in the direction of proton and heavy ion motion.

In his starship QA1, Ranger warped to the galaxy Vortexia to test his theory that the MacroVerse rotates. Vortexia was the only galaxy that did not have any large objects at its core. Measuring the motion of Vortexia could point the way to the center of the MacroVerse.

Shooting proton beams through the galactic core of Vortexia would allow him to precisely chart and track its center position through 3D space.

This process of measuring the galactic core location with the ARC-200 every MacroVersian month would allow him to determine if Vortexia was traveling along a curved path.

The coordinates and diameter of that path could then be used to calculate where to look in the MacroVerse for the rotational center, a possible source of great power.



Arriving near Vortexia, Captain Ranger connected the ARC-200 phantom to his ship's computers and moved the QA1 into the eye of the galactic core.


WinLVS - Arc-200 BeamWorks - Slice Level 119 of 825
File Edit Script XRV100/124 XRV2000-4000 Read Video Image Options Help
Loaded 306 Images: C:\ArcWorks200\DemoData_MultiEnergy19_Gantry90_100MU\00000001.bmp
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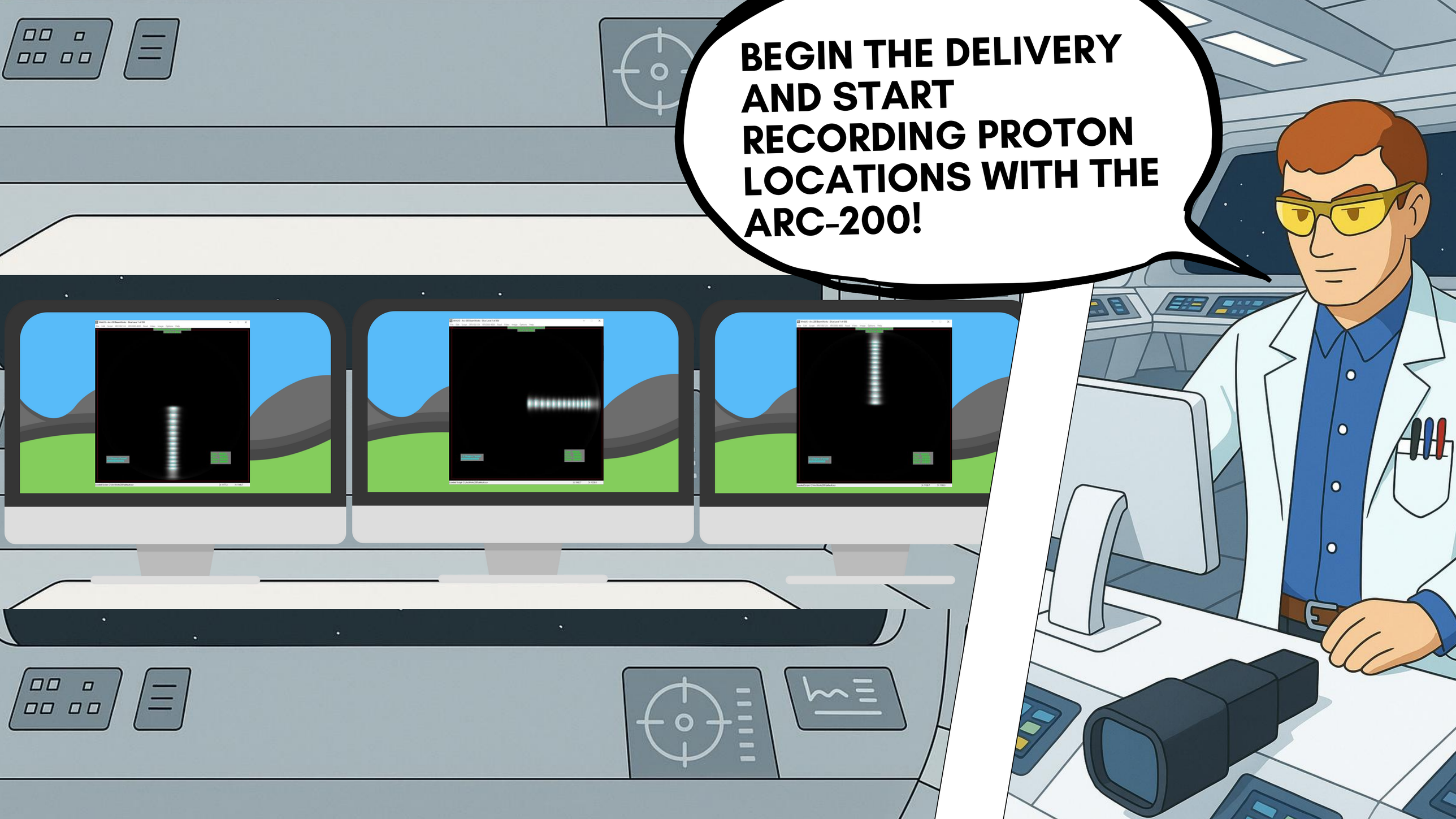
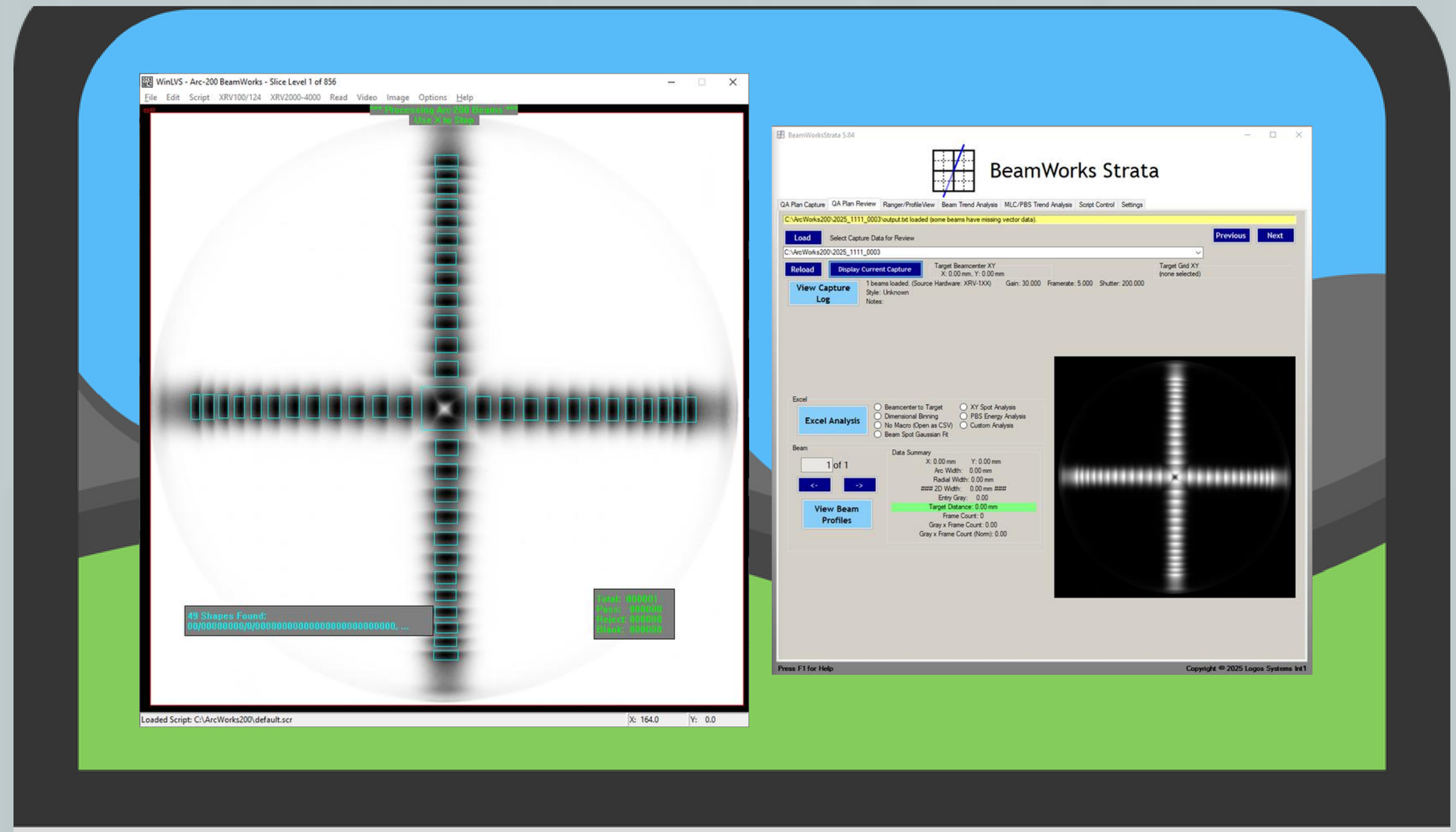
Y: 292.0


BEGIN THE DELIVERY AND START RECORDING PROTON LOCATIONS WITH THE ARC-200!

The Captain watched his control panels as the streams of proton particles moved through the MacroVerse and into the ARC-200 along the four main angles of his delivery plan.

The proton ions formed 49 regions of light where they slowed and stopped, each according to their beam energy.


WinLVS - Arc-200 BeamWorks - Slice Level 1 of 856
File Edit Script XRV100/124 XRV2000-4000 Read Video Image Options Help
49 Shapes Found:
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X: 164.0
Y: 0.0
BeamWorksStrata 5.84
BeamWorks Strata
QA Plan Capture
QA Plan Review
Ranger/ProfileView
Beam Trend Analysis
MLC/PBS Trend Analysis
Script Control
Settings
Load
Select Capture Data for Review
Previous
Next
Reload
Display Current Capture
View Capture Log
Excel Analysis
View Beam Profiles
Press F1 for Help
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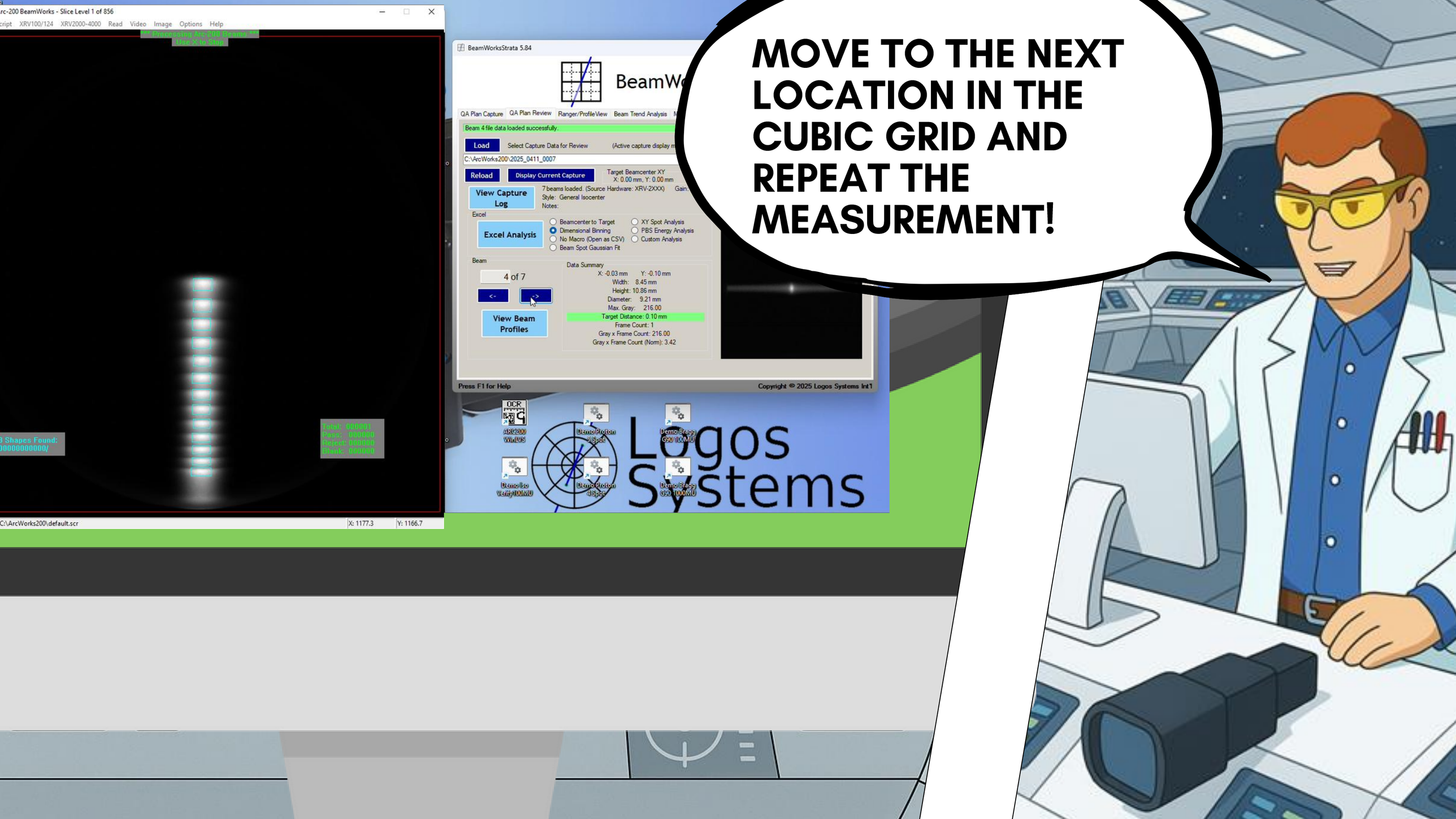
Captain Ranger used the QA1 thrusters to maneuver through the core of Vortexia along a 3D cubic grid path, repeating the delivery at regular intervals.

The gravimetric forces at the core created unique ripples in the proton pattern for each location. The pattern with the most symmetry became the best candidate for the galactic center.


MOVE TO THE NEXT LOCATION IN THE CUBIC GRID AND REPEAT THE MEASUREMENT!
BeamWorksStrata 5.84
QA Plan Capture
QA Plan Review
Ranger/ProfileView
Beam Trend Analysis
Beam 4 file data loaded successfully.
Load
Select Capture Data for Review
C:\ArcWorks200\2025_0411_0007
Reload
Display Current Capture
Target Beamcenter XY
X: 0.00 mm, Y: 0.00 mm
View Capture Log
7 beams loaded. (Source Hardware: XRV-2XXX)
Style: General Isocenter
Notes:
Excel
Excel Analysis
Beamcenter to Target
Dimensional Binning
No Macro (Open as CSV)
Beam Spot Gaussian Fit
XY Spot Analysis
PBS Energy Analysis
Custom Analysis
Beam
4 of 7
<-
->
View Beam Profiles
Data Summary
X: -0.03 mm
Y: -0.10 mm
Width: 8.45 mm
Height: 10.86 mm
Diameter: 9.21 mm
Max. Gray: 216.00
Target Distance: 0.10 mm
Frame Count: 1
Gray x Frame Count: 216.00
Gray x Frame Count (Norm): 3.42
Press F1 for Help
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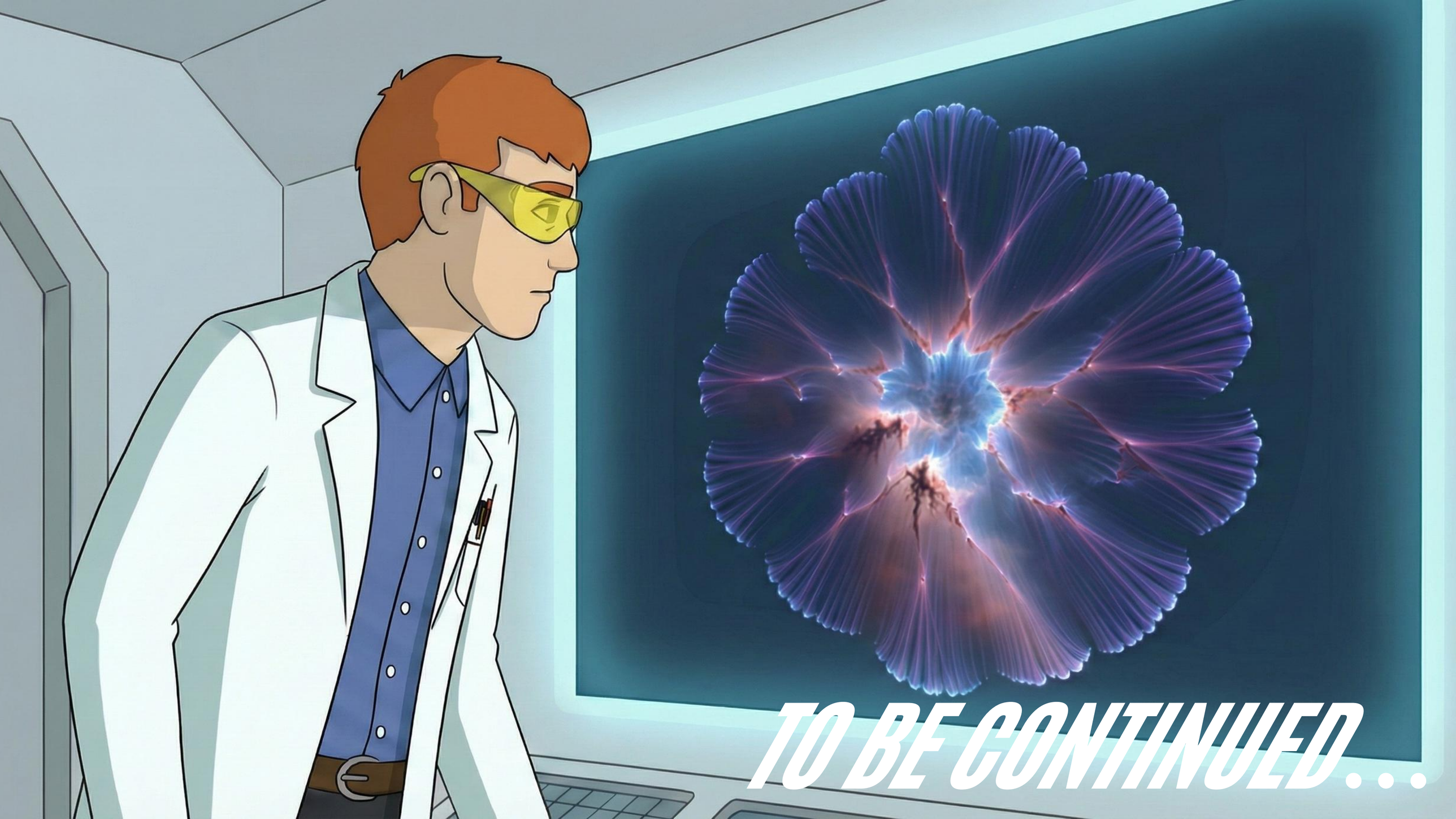
Logos Systems
C:\ArcWorks200\default.scr
X: 1177.3
Y: 1166.7

Captain Ranger returned with the QA1 to Vortexia each month over the next year in order to measure the new center of the galactic core.

After a full year, Captain Ranger used his hyper-solver computer to calculate the path of Vortexia. The galactic motion was indeed a spiral and he charted that the orbital center was located far across the MacroVerse in the largest nebula he had ever seen.


TO BE CONTINUED...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