USS MATRIX SCIENCE DIVISION

Monthly Status Report January 2009.10.01



Apologies for the lack of MSR's recently. Real life overwhelmed me as it does!

From now on we are going to provide a series of links related to a variety of science topics, and from the sensor section, links related to science fiction news.

If any crewmember has something they feel should be in the next MSR please contact me

Commander John Hancock **Chief Science Officer**

Email: astronutuk@gmail.com



From the Sensor Section.....

Book Reviews:

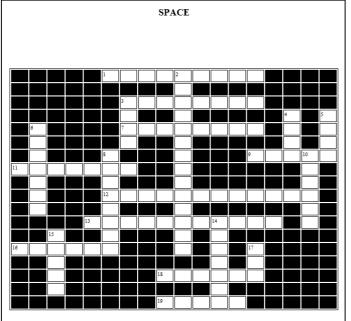
http://www.sci-fi-online.com/m_books.htm

Graphic Novels

http://www.sci-fi-online.com/m_comics.htm

Trek Movie News

http://trekmovie.com/2009/01/07/first-look-at-star-trekmovie-props/



- 1. astronomers use these
- 2. NASA has many of them
- 3. big dish floating up in space 3. big white ball of gas
- 7. Known as a shooting star 4. the cow jumped over the

- 11. orange planet
- 9. roman goddess of love 5. the red planet
- 12. group of stars
- 6. small planet
- 13. planets in disguise
- closest to the sun
- 16. big dipper is one
- 10. the green planet with a ring 14. ruler of the 7 seas (king)
- 18, has got rings
- 15, the dwarf planet
- 19. a small rock 17. biggest star in the sky

Chief Science Officer~ **Commander John Hancock**

Assistant Chief of Division~ position vacant

Chief Zoologist~ position vacant

Chief Stellar Cartographer~ Jim Strait (Civilian Scientist)

Sensor Chief~ **Crewman Chris Lane**

Environmental Chief~ position vacant

From Jim Strait, our civilian scientist.....

======(Stellar Cartography reporting)======

From NASA:

Composite Infrared images from Hubble show the structure of the very center of our galaxy.

Peer in to the heart of the matter at:

http://www.nasa.gov/mission_pages/hubble/science/ hst_img_20090105b.html

From Sky & Telescope:

A Surprising Trove of Gamma-Ray Pulsars Pulsars flash in radio, but some of them flash a lot more powerfully in gamma rays, due to different processes happening in different places around them.

For more, flash over to:

http://www.skyandtelescope.com/news/ home/37345099.html

From Astronomy Magazine:

If most galaxies have super-massive Black Holes in the center, did the Black Holes form inside the galaxies or did the galaxies form around the Black Holes?

Dig in to the results at:

http://www.astronomy.com/asy/default.aspx? c=a&id=7802

From Space.com

Young stars found speeding through space like a bullet.

Shoot down the story at:

http://www.space.com/scienceastronomy/090107-aasballistic-stars.html

======(End of Stellar Cartography report)======