Google Earth Captures UFOs parked in

Antarctica

By Neel Roberts

In what looks to be pretty authentic shots, the cameras on Google Earth seem to have not only caught a glimpse of a UFO in Antarctica at Two Hummock Island, on January 13th, 2011 but it is parked for easy capture!

Located near W61 40'43.68", S64 07'10.56" you can clearly see it on the shore via Google Maps https://www.google.com/maps/place/Tuo-Hummock-Hstand/@-61.1177694-6.600289.314m/data=3m11le34m5/bm41s6xbc78559862061b61.0xa5e8an0bf/d9924618m2/3d-64.14655114d-61.7146133. According to an independent publication

https://mysteryfreshneus87.com/strangeundentffled-object-spotted-docked-in-objectspotted-docked-in-objecttion discovered by-researchers/Tpctid-iw ARSoxSboxMVVxqZld-y-F6BKPARp077mgUpR5gA_hLDro7mMFSL10mM4 it was discovered by Marcelo Trausita and highlighted by Spanish You/Tube channel named

"Planeta Snakedos" (almost a million subs) on which he talks more in-depth about his Graham Island discovery.

Similarly another journal https:// www.express.co.uk/news/weird/1348929/ Antarctica-mystery-Google-Maps-UFO-ancient-object-online-conspiracyaliens-latest spotted one 3 years ago at 66°16'24.0"S 100°59'03.0"E seen on Google Maps https://www.google.com/maps/ place/66°16'24.0"S+100°59'03.0"E/@-66.2734194.100.9844408.118m/ data=!3m1!1e3!4m4!3m3!8m2!3d-66.2733333!4d100.9841667, YouTube Channel MrMBB333 did some good angles on it https://www.youtube.com/ watch?v=5xDSmH4gZsQ and his conclusions on its authenticity is pretty convincing. There's lots of pics out online https://www. facebook.com/eroups/ufodisclosure.mvsteryofspace/permalink/978450063529833/?mi bextid=Nif5oz but it seems to lack evidence.

One of the most famous military maneuvers after World War II was Project High Jump headed by Rear Admiral Richard E. Byrd, Jr. His records are in the archives https://unwritten-record.blogs.archives. gov/2017/09/27/operation-hi-jump-exploringantarctica-with-the-u-s-navy/ and it is well known he encountered NAZI UFO's near New Swabia. There are several documentaries about this https://www.voutube.com/ watch?v=0vbWK61XxOc as it's fascinating. One of the problems with those who refute any of these claims is they've never actually been to the South Pole, Brad Olsen https:// bradolsen.com, an independent journalist whose written several books has been to Antarctica.

He recently gave an interview with former heavy weight champion turned YouTuber David Nino Rodriguez https://en.wikipedia.org/uniki/David_Rodriguez_(boxer) and his revelations https://www.youtube.com/watch?v=x3bW47fxJxv confirm many of the UFO findings, etc. You can bet he won't be the last. The Bast is Yet to Come!

Sky watch for the next month: Download this month's Sky free chart at http://whatsouttonleht.com/ Resources/202305May WOTSky pdf, https:// in-the-sky.org/newscal_php?month-4ckyea r=2023&maxdiff=6itdalesel, https://www. heavens-above.com/SkyChart.aspx

- 1 Saturn & Moon close at dawn- Saturday May 13th look SEE before dawn as they rise into the morning.
- 2 Moon, Mercury and Thin Crescent Moon at Dawn-Thursday, May 18th look NEE before dawn around 5:00 AM as these rises into the morning, https://in-the-sky. org/news.php?id=20230518 20 100
- 3 Crescent Moon, Mars, Venus & Pollux - Friday, May 24th look SWW at dusk as they all set into the night sky. https://inthe-sky.org/news.php?id=20230524 20 100



4 Eta Aquarida Meisor Shower-caused by comet 1P Halley shoots 15-20 meisors per hour after Friday evening May 05th and before dawn on Saturday the 06th. The near full Moon will be up and lower the viewing. https://in-the-sky.org/news. php?id=2035056 10.100

Public Events for the next month: Check out the all RASC Calgary gatherings at https://calgary.rasc.ca/calendar2023.htm

Monthly Open House at Calgary's Rothney Observatory near Priddis's Space Night-Astrophysics on the Cutting Edge Space Night. In the sky the waxing crescent moon will give us a sliver of light and allow dark sky conditions for observing faint light objects like planetary nebulas and distant galaxies. The sky will be filled with the many signs of spring including Leo the Lion and the return of the Michty Hercules in the eastern sky. Mars will be visible along with the planet Venus. There will be an array of scopes operated by University of Calgary astronomers and members of the RASC Calgary, You will have the opportunity to look through the telescopes, indoor presentation and astronomers will be on hand to answer questions on Saturday May 27th, 2023, 900-midnight.

The entrance fee \$10 per person and can be purchased at https://www.eventbrite.ca, For further information, contact Jennifer Howse at Jhouse@phas.ucalgary.ca, (463) 931-2366. Their website https://science.ucalgary.ca/rothney-observatory is updated regularly.

Happy Victoria Long Weekend!

Neel Roberts is a local astronomer in

Southern Alberta and welcomes your comments at Neel. Roberts@piccanada.com, Tel: (403) 560-6574. Check out his work at www. niccanada.com.