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Type 815 ship's radar aperture can receive frequencies and spectra from warships at long distances, data crucial for electromagnetic

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warfare: naval
observer PLA more
interested in Exmouth
facility ...

**Chinese spy ship
spotted off
Australian coast
could collect intel on
US warships in the
region: experts**

According to the RCMP,
"certain objects leave
unique 'fingerprints' in
the electromagnetic
spectrum ... of land
and gain visual acuity

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of key areas of
interest," RCMP Sgt.
Caroline Duval said ...

**How police are using
advanced
technology to search
for missing persons
in Canada**

But their presence can
be indirectly detected
by observing the
effects of that gravity
on the trajectories of
nearby stars and by
the radiation emitted
across the

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First image of black hole at the center of the Milky Way

The ABI can view Earth with sixteen different channels, measuring energy at different wavelengths along the electromagnetic spectrum to obtain information about the atmosphere, land, and ocean.

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**NOAA releases first
images from**

GOES-18 Satellite

The award continued our work that helps the Navy in solving afloat electromagnetic interference and compatibility challenges for the fleet while maintaining spectrum dominance. Vectrus ensures ...

**Vectrus, Inc. (VEC)
CEO Charles Prow on
Q1 2022 Results -**

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Earnings Call
Transcript

Electromagnetic radiation is a much more effective ... When it comes to whether humanity should be broadcasting a message to aliens, the answer is much less clear-cut. [Understand new developments ...

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KAWARTHA LAKES-
Each year in Canada,
there are

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approximately 62,000
individuals reported
missing and 40
unidentified human
remains
discovered. There are
currently just over
8,000 open missing
persons a ...

The RCMP Trials Using Satellite And Hyperspectral Aerial Imaging To Locate Remains Of Missing Persons

WASHINGTON (AP) —
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The world got a look Thursday at the first wild but fuzzy image of the supermassive black hole at the center of our own Milky Way galaxy. Astronomers believe nearly all ...

Astronomers capture 1st image of Milky Way's huge black hole

It works on the principle of electromagnetic induction ... it is split

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up into a band of colours called spectrum. This is called dispersion of white light. The spectrum of white light has the ...

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