



# **NUGGET HUNTER**

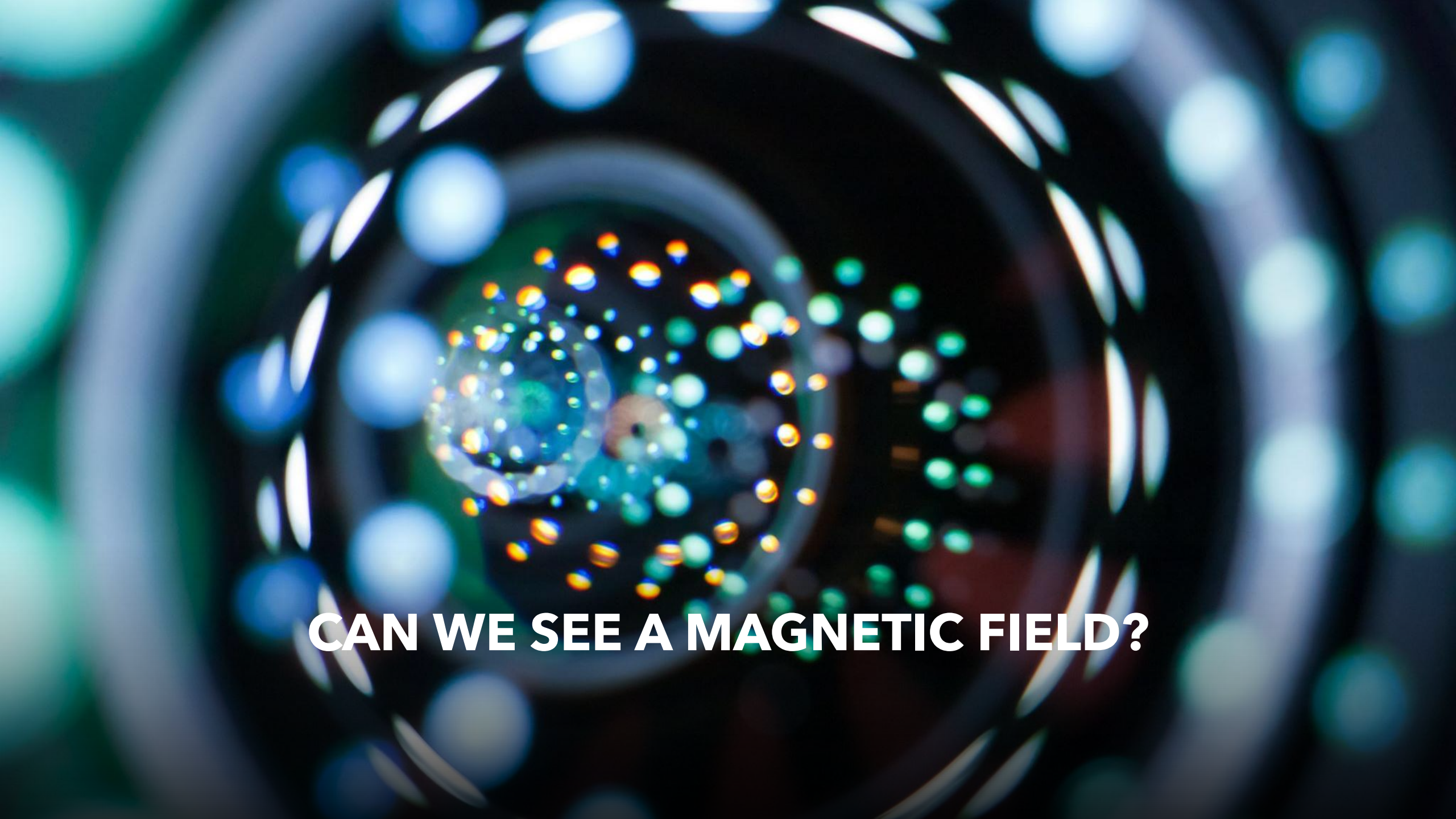
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# AN ALASKA GOLD EXPLORATION PRODUCTION



# CAN WE SEE THE INVISIBLE?



The background is a dark, abstract composition featuring concentric circles and a bokeh effect. The bokeh consists of out-of-focus light spots in shades of blue, green, and orange, creating a sense of depth and movement. The overall aesthetic is futuristic and scientific.

**CAN WE SEE A MAGNETIC FIELD?**

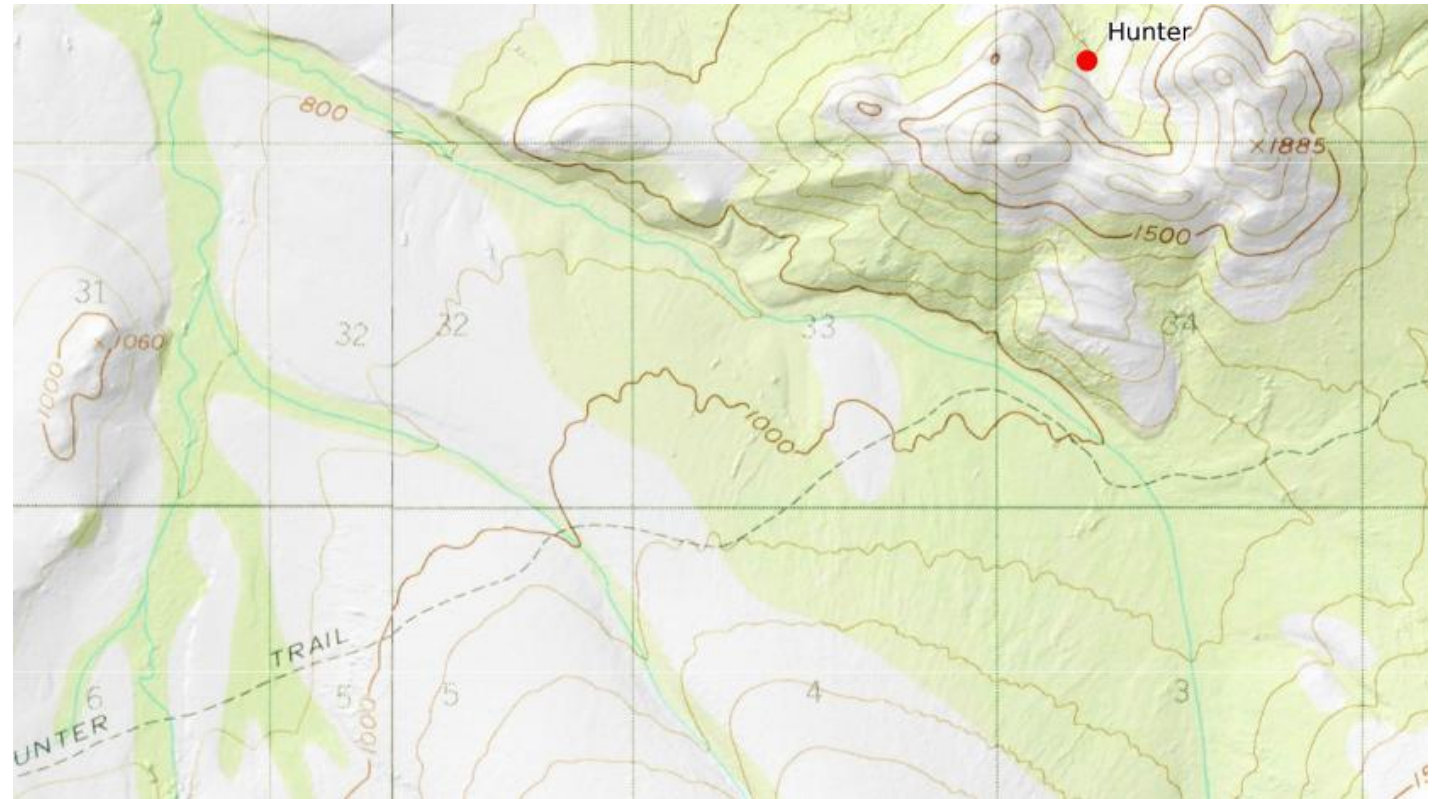
# CAN WE SEE THINGS IN THE EARTH?

- There are things in the Earth that have never been seen!



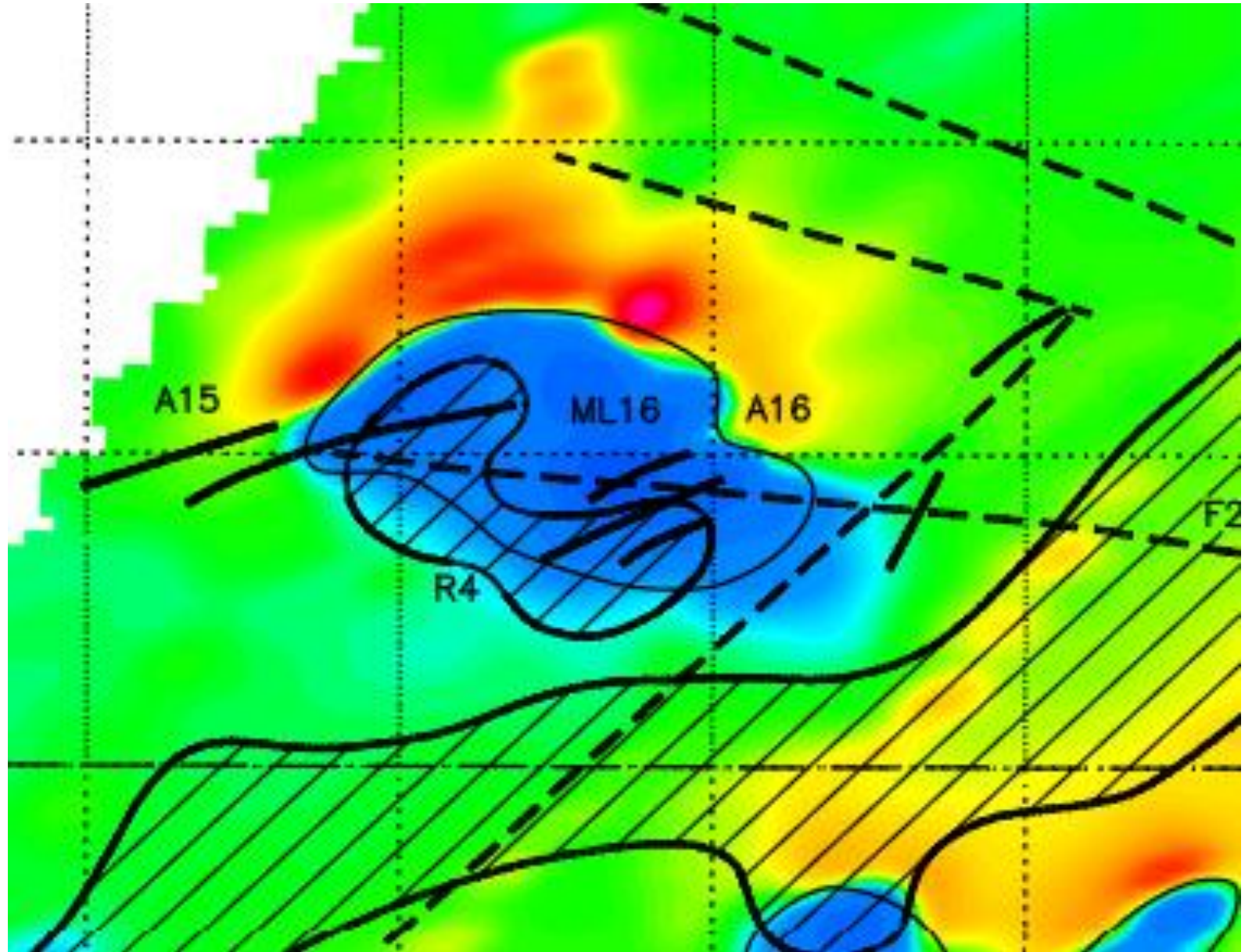
# CAN WE SEE THE HUNTER DEPOSIT?

- A Topographic map shows contours of elevation.
- We can see where it is.
- We can see a trail.
- We can see a hill.



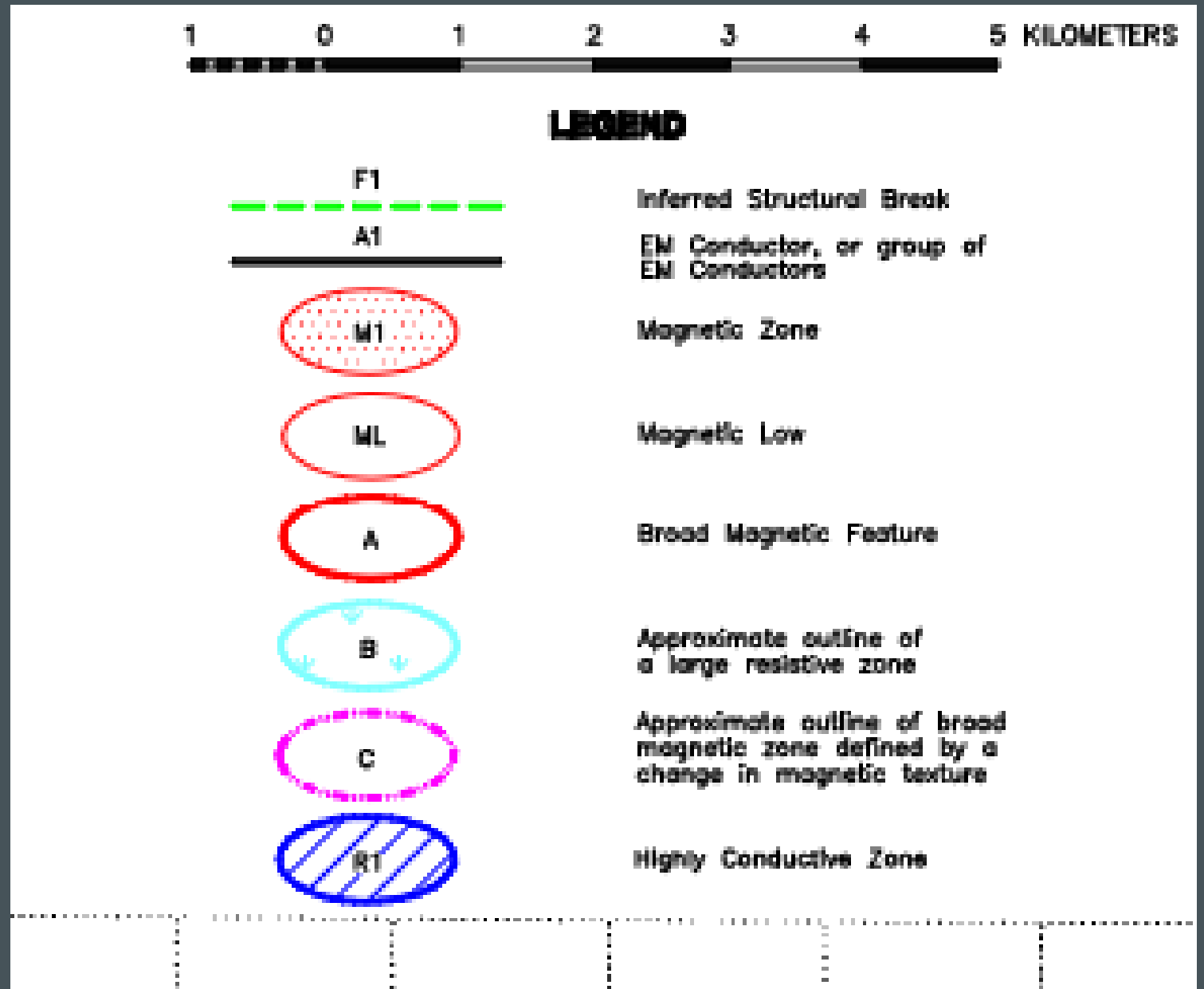
# WE CAN SEE THE HUNTER DEPOSIT NOW?

- The Hunter deposit has never been seen! Why?
- It can only be seen through the magic lens of Geophysics.
- We can see it now!
- Source:
- Alaska DGGS
- gpr2011\_004\_sh002a



# THE LEGEND

EVERY MAP NEEDS A  
LEGEND!



## THE LEGEND SHOWS...



A MAGNETIC LOW.  
(ML16)



GOLD IS INFERRED  
FROM A MAGNETIC  
LOW. (ML16)



EM CONDUCTORS.  
A(15), (A16)



GOLD IS AN EM  
CONDUCTOR. (R4)

The image is a dark, monochromatic composition filled with numerous three-dimensional question marks. These question marks are rendered in a metallic, greyish-blue tone and are scattered across the entire frame, creating a sense of depth and complexity. In the lower center, a bright, warm light source, resembling a sun or a city skyline at dawn, breaks through the sea of question marks, casting a glow that illuminates the scene and creates a strong contrast with the dark background. The text "THE DECISION" is superimposed over this central light area.

**THE DECISION**

# IMPRESSIVE DISCOVERY!



THE HUNTER DEPOSIT IS AN  
IMPRESSIVE DISCOVERY!



ALASKA HAS REVEALED  
THOUSANDS OF DISCOVERIES!



LET'S LOOK FOR THE BIG ONE!

# ELEPHANT COUNTRY GOLD!





GeologyIN.com

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# THE ALASKA CENTENNIAL NUGGET

## 294.1 TROY OUNCES

# Swift Creek Mine

Legend

 1517

 Feature 1

 Feature 2

 Feature 3

 Feature 4

 Feature 5

 zone

IT WAS DISCOVERED HERE

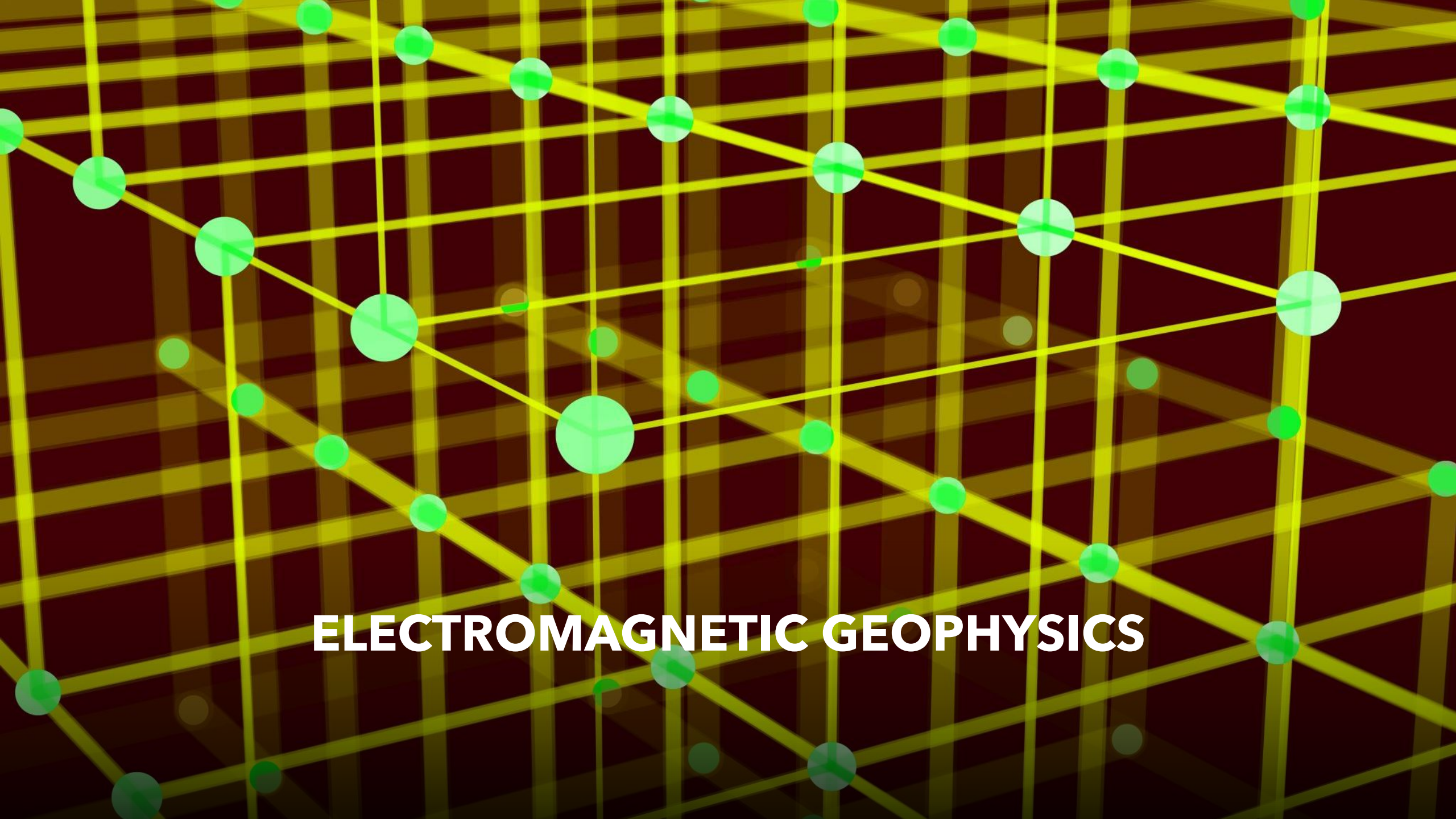




**IT CAME FROM HERE!**

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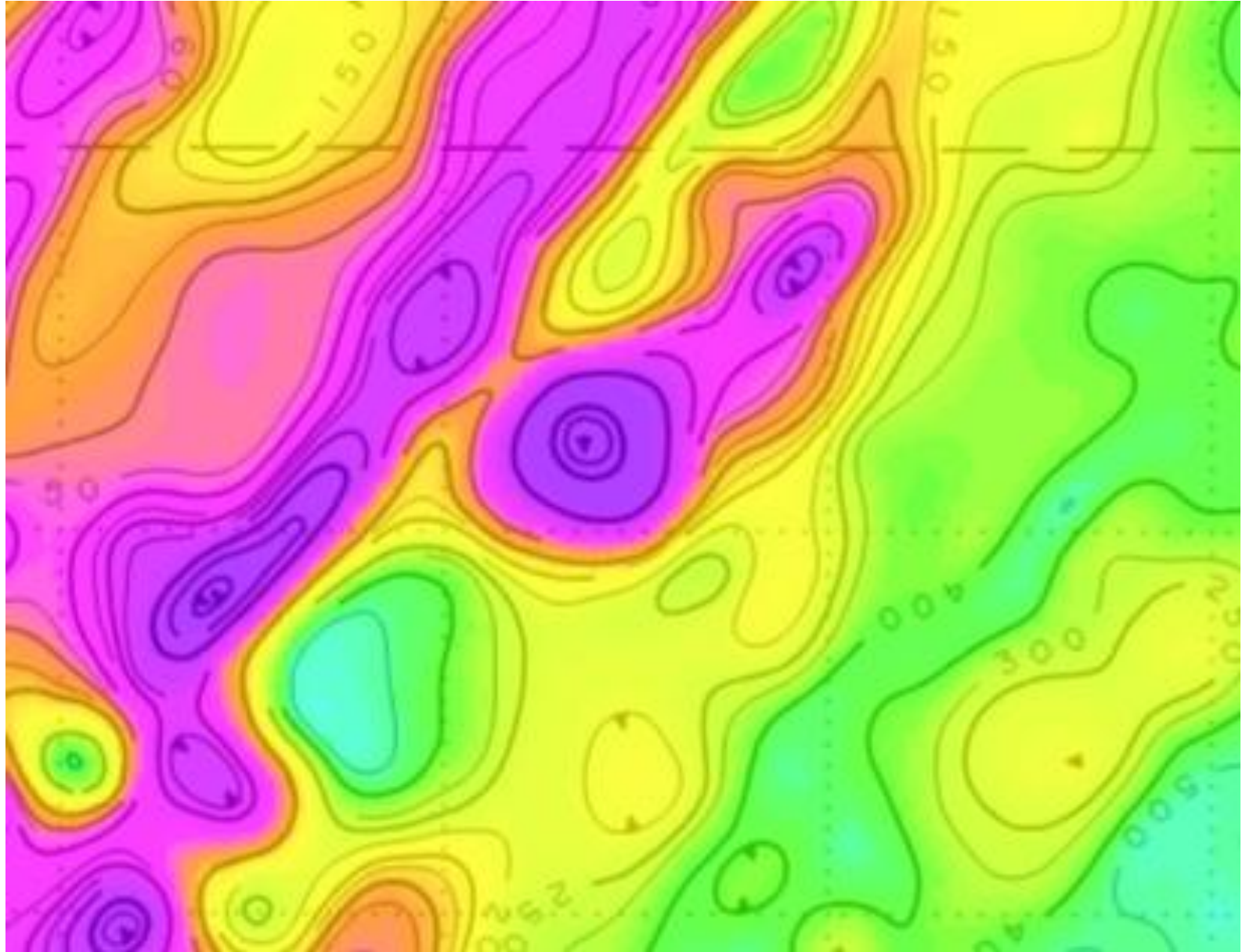
**CAN YOU SEE IT!**

The background features a complex, three-dimensional grid of yellow lines that intersect to form a series of overlapping cubes or rectangular prisms. Scattered throughout this grid are numerous green circles of varying sizes. Some circles are positioned at the intersections of the yellow lines, while others are placed at random locations within the grid's volume. The overall effect is a dynamic, geometric pattern that suggests a network or a crystalline structure.

# **ELECTROMAGNETIC GEOPHYSICS**

# THE BIG NUGGET DEPOSIT

- We can see it!
- We know the geometry.
- We know the intensity.
- We know where to dig!
- We can make a plan!



**FIRST, WE NEED  
TO GET THERE  
FROM HERE!**





**THERE IS NO ROAD.  
WE NEED A HELICOPTER!**

A white and blue helicopter is shown in flight, viewed from a side-on perspective. The helicopter has a white body with blue accents on the tail and side. The main rotor blades are blurred, indicating motion. The background consists of a dense green forest covering a mountain slope. The text "ASTAR 350 B3" is overlaid in white at the bottom center of the image.

**ASTAR 350 B3**

A detailed photograph of an S-64 Skycrane helicopter, a heavy-lift helicopter used for firefighting and rescue. The helicopter is painted in a red and white livery. It features a large main rotor and a tail rotor. The number '715' is visible on the front of the fuselage. The helicopter is positioned on a tarmac, and its landing gear is visible. The background shows a clear sky and a distant horizon.

LAVERY-AV PHOTOGRAPHY & DIGITAL ART

# S-64 SKYCRANE HELICOPTER

A dramatic photograph of an iceberg floating in a dark, choppy sea under a heavy, grey sky. The iceberg's visible peak is jagged and white, while the vast, dark expanse of the water below the surface represents the hidden part of the model. The horizon line is low, emphasizing the scale of the iceberg.

# **THE BIG NUGGET MODEL**

## THE "EASY MONEY" MODEL :



SHALLOW



LARGE NUGGETS



HIGH GRADE

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**THE MODEL CAN BE USED ON FUTURE DISCOVERIES!**

**ALL SUPPORTED BY THE SAME GEOPHYSICS AND THE SAME PROOF OF CONCEPT!**

Swede  
Creek

Hilltop

Nome  
River

Silver  
Creek

Bean  
Ridge

Eureka  
Creek

Billy  
Goat

South  
Dishna

## REPLICATION OF THE MODEL



SUPPLY  
CHAIN



VENDORS



FACILITIES  
DESIGN



MINING  
METHODS



A TWENTY  
YEAR PLAN



**A MULTI-GENERATIONAL GOLD  
PRODUCTION PLAN**

## THE LEGEND LIVES ON!

MINING GETS IN  
OUR GENETICS.

THE GENETICS  
ARE PASSED  
DOWN.

GOLD DEPOSITS  
ARE ALMOST  
ENDLESS.

THE LEGEND  
LIVES ON.

DON'T GO  
AWAY!

THERE'S MORE!