

99-4344

488001

FAX TRANSMISSION FROM:

MICROFILM
FICHE No.015061 -

BASS RESOURCES NL
ACN 080 168 314

Level 3, 65 Murray Street
Hobart, Tasmania
Australia, 7000
Telephone: (03) 6231 9339
Facsimile: (03) 6231 9338

To: MRT Attn: Dr. Geoffrey Green

Fax: 6233 8338 Pages: 1

Phone: Date: 17th June 1999

Re: Comstock Mine Data From: Malcolm Bendall

CC:

Urgent For Review Please Comment Please Reply Please Recycle

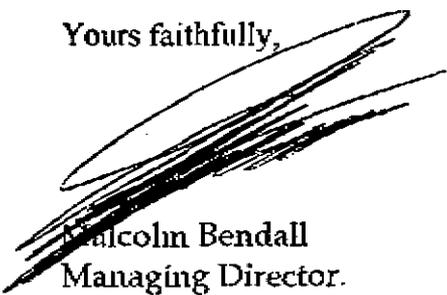
Dear Geoff,

As discussed on the telephone we are sending you fresh data on the Comstock deposits, produced by Fractal Graphics in Perth.

This new data includes: Video Loop, the CD, and a set of Graphics numbered 1-18 with a reference list for your guidance. Please ring me for more details if any aspects are unclear.

These three items will prove helpful in illustrating the nature of this new anomaly which holds great promise for development.

Yours faithfully,



Malcolm Bendall
Managing Director.

MINERAL RESOURCES		
FILE REF: 123M/4/PTA		
17 JUN 1999		
DOC. REF.		
OFFICER	FOR ACTION	FOR INFO
See	101045	
REC. TO		DATE

To: Geoff Green 16/6/99.

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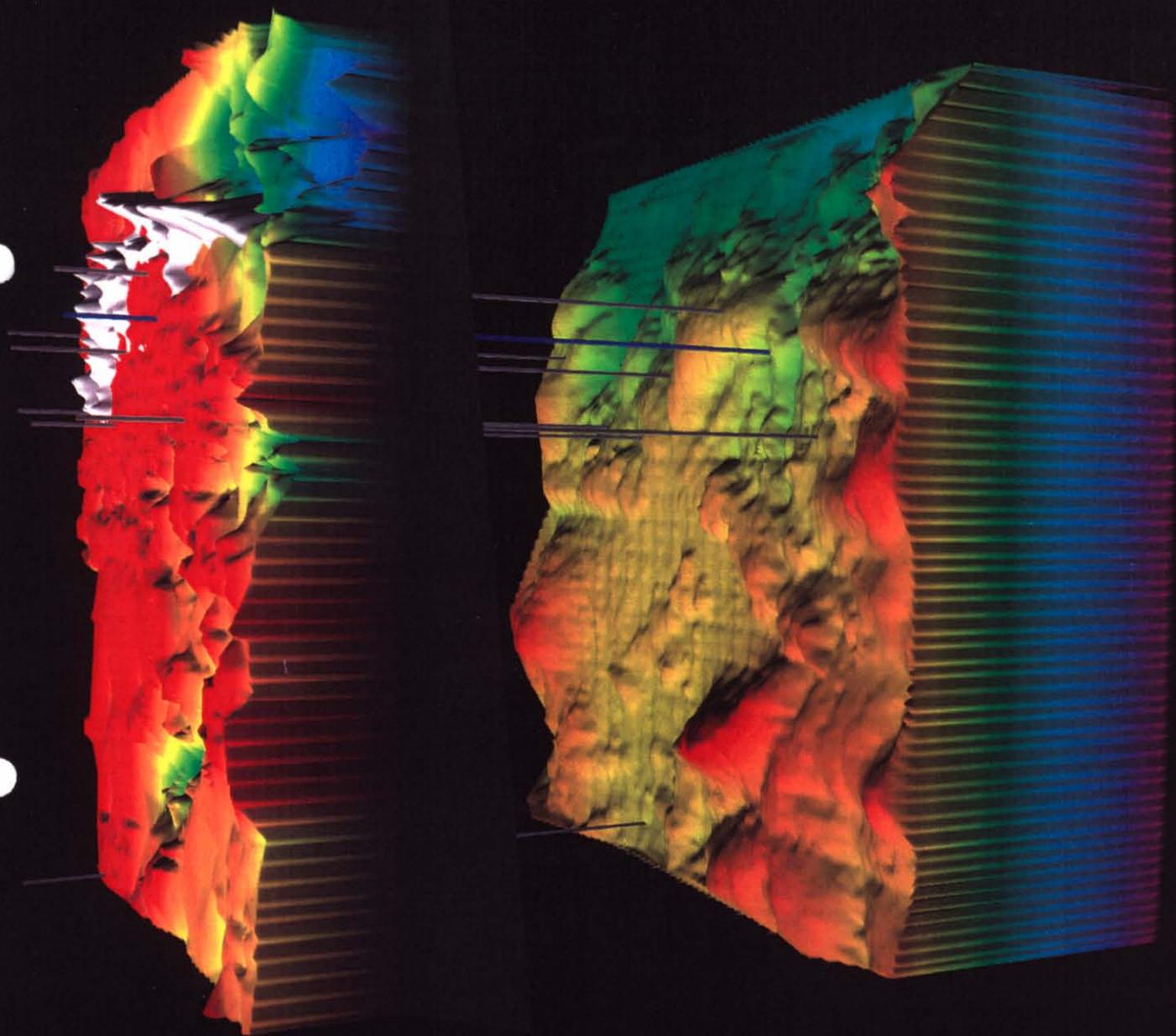
White poles are for reference to the apparent resistivity anomalies and the red pole indicates the location of the 70,000 tonnes mined from the South Comstock open cut in 1989 at an average grade of 14% zinc and 3% lead.

1. Aspect: looking East
Top: 3D electromagnetic response with grey scale gravity
Bottom: digital terrain model
2. Aspect: looking West
Top: digital terrain model
Middle: 3D electromagnetic response
Bottom: gravity
3. Aspect: looking North
Top: digital terrain model
Top middle: magnetics data
Middle: gravity
Bottom: low, middle, high frequency apparent resistivity models
4. Aspect: looking east
Top: digital terrain model
Top middle: 3D electromagnetic model draped from below
Middle: gravity model
Bottom: high frequency apparent resistivity model
5. Aspect: looking West
Top: digital terrain
Middle: Bouger gravity model
Bottom: high, middle, low frequency apparent resistivity
6. Aspect: looking West
Top: digital terrain model
Top middle: electromagnetic model
Middle: gravity model
Bottom: high frequency apparent resistivity model
7. Aspect: looking east
Grey scale gravity showing highs penetrating the 3D electromagnetic model
8. Aspect: looking East
Top: magnetics
Middle: gravity
Bottom: high, middle, low frequency apparent resistivity plots

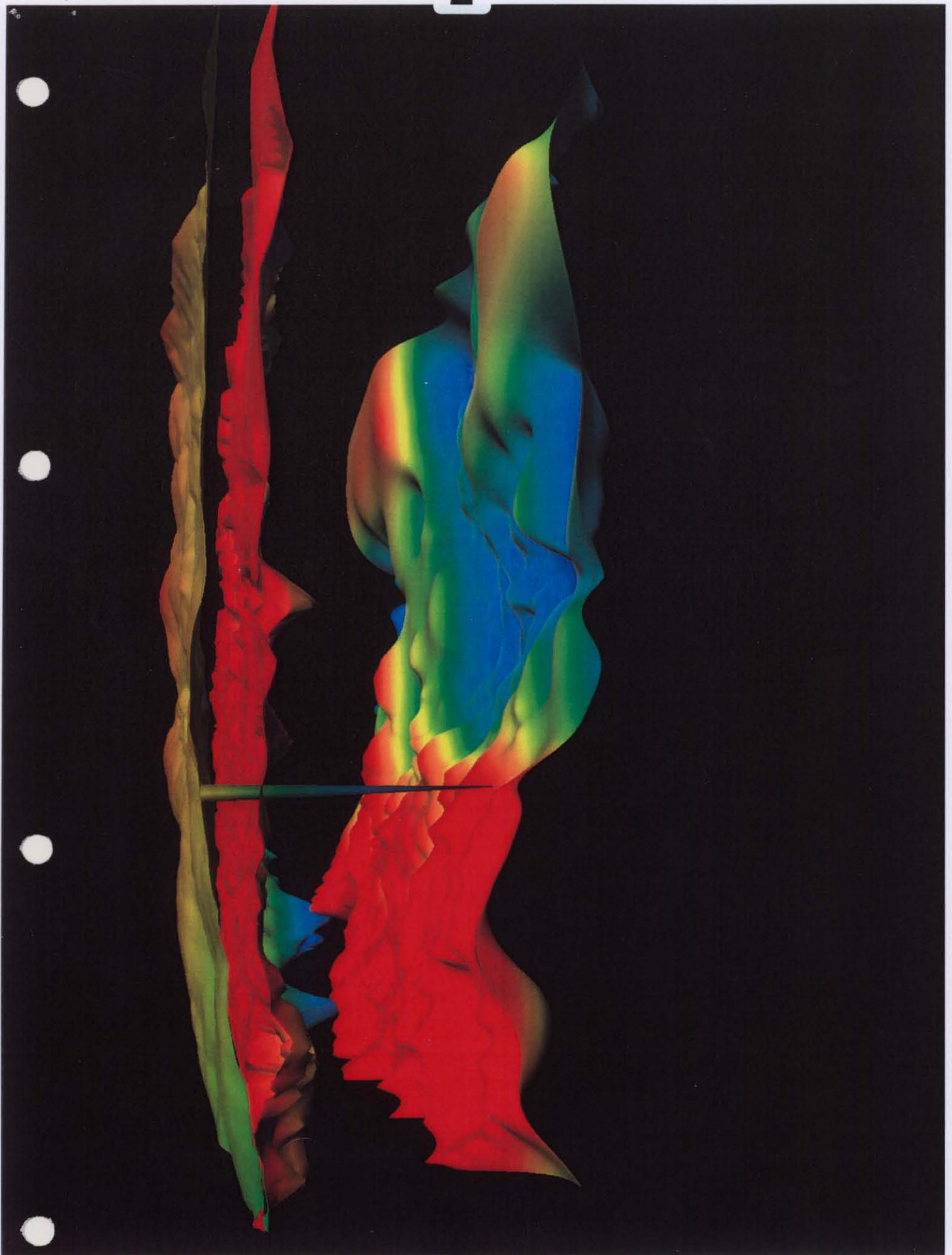
9. Aspect: looking North
Top: digital terrain
Middle: gravity
Bottom: high, middle, low frequency apparent resistivity
10. Aspect: looking North
Top: magnetic
Middle: gravity
Bottom: high, middle, low frequency apparent resistivity plot
11. Aspect: looking West
Top: magnetic
Middle: gravity
Bottom: high, middle, low frequency apparent resistivity
12. 10 x vertical exaggeration sun angle topography with draped geology
13. Aspect: looking North West
Inverted grey scale gravity with electromagnetic model
14. Aspect: looking West
Top: electromagnetic response draped from below
Middle: gravity
Bottom: digital terrain model
15. Geology of Tasmania
16. Aspect: looking West
Top: electromagnetic response draped from below
Middle: gravity
Bottom: digital terrain model
17. Aspect: looking South
Top: magnetics
Middle: gravity
Bottom: high, middle, low frequency apparent resistivity
18. Aspect: looking East
Top: digital terrain model
Middle: gravity model
Bottom: high, middle, low frequency apparent resistivity

regards


M. R. Bendall
16/6/99
Bass Resources NL.



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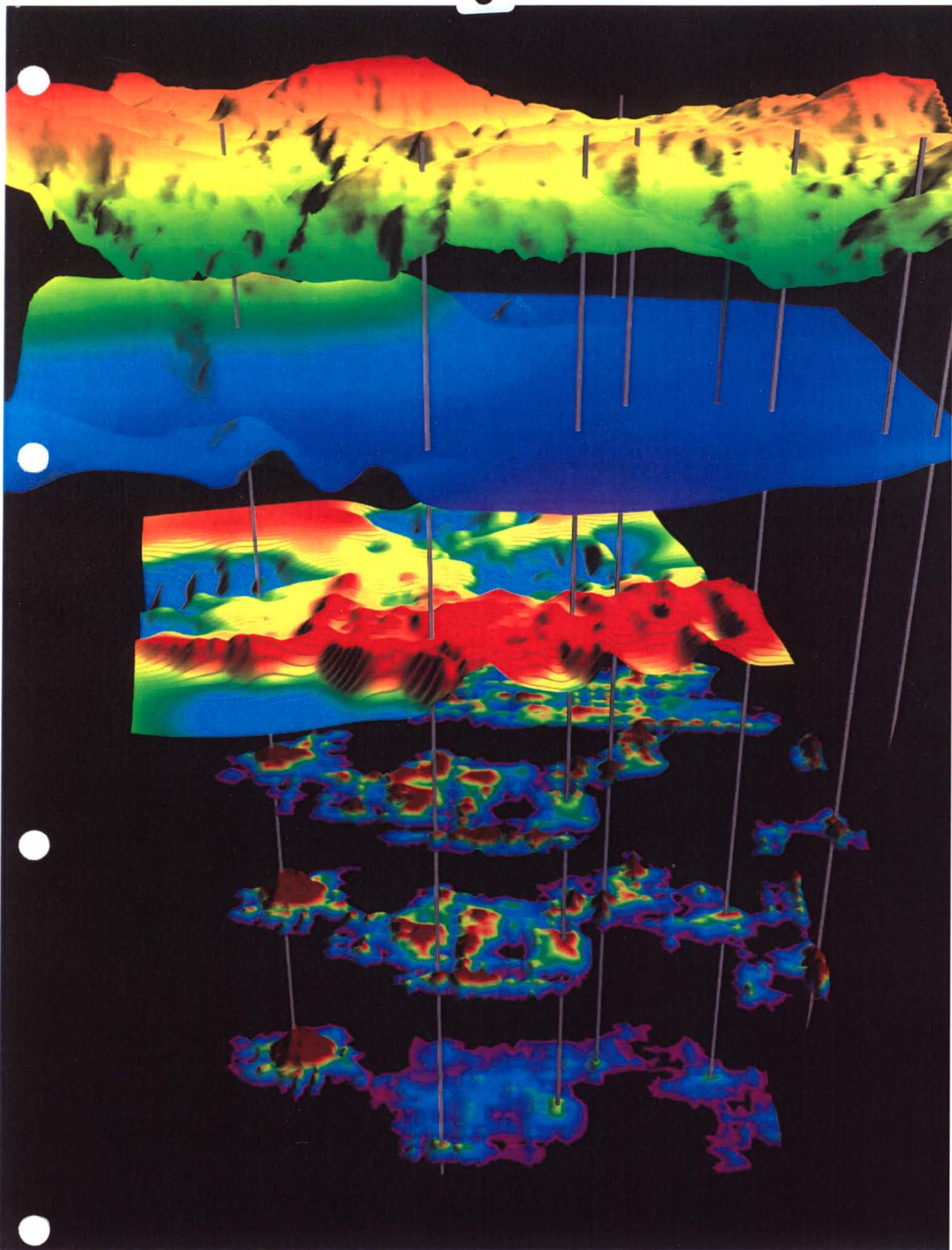


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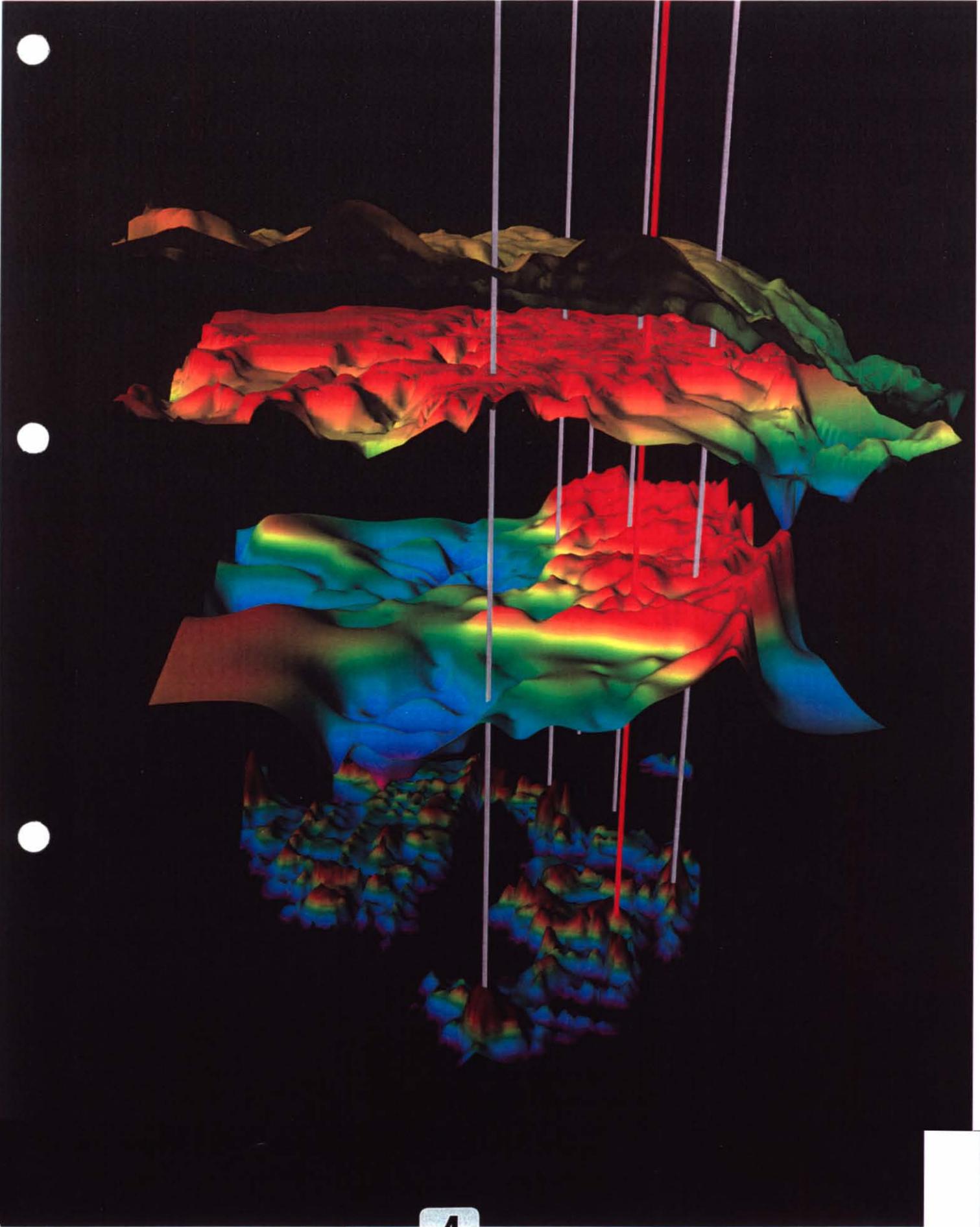
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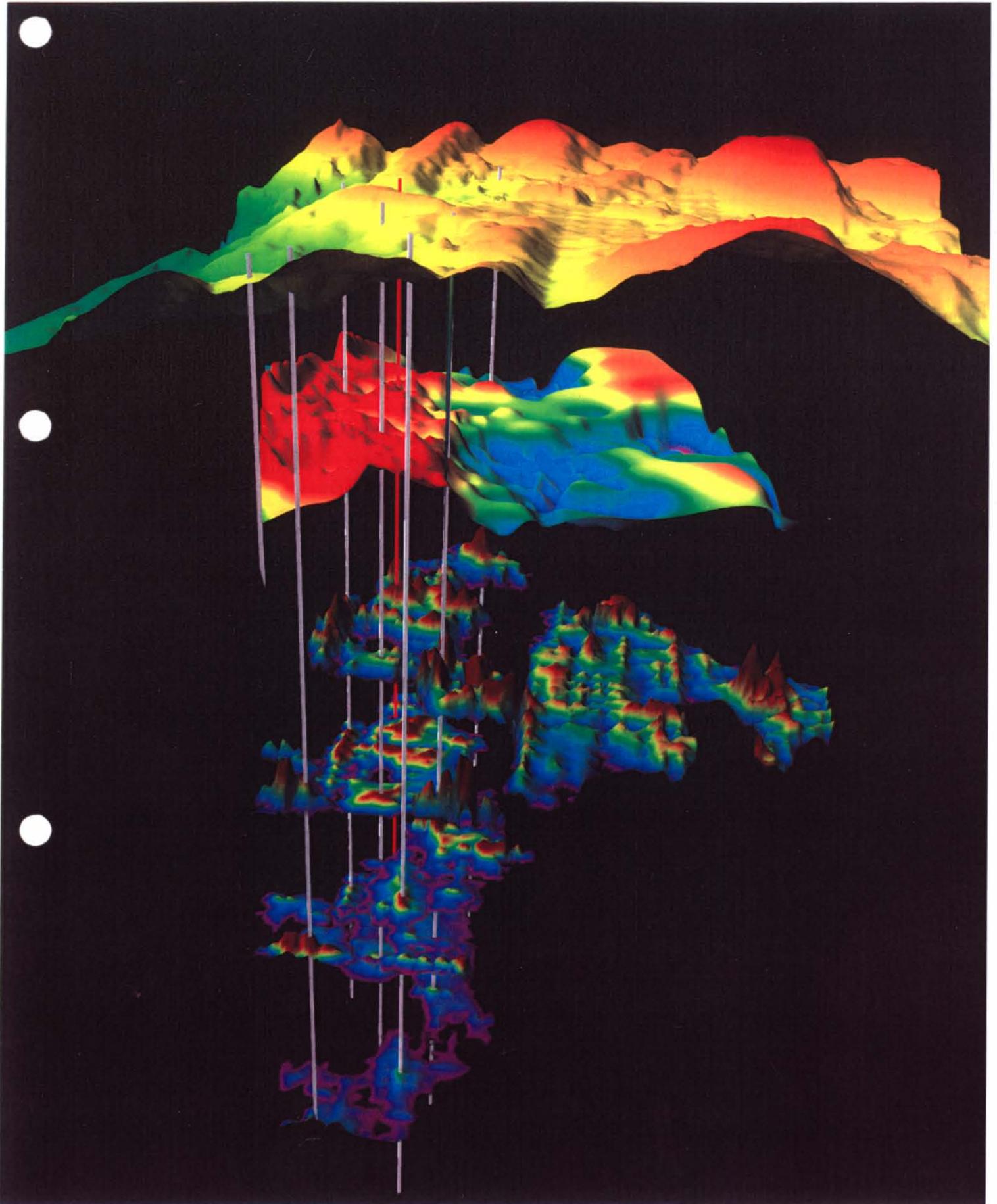


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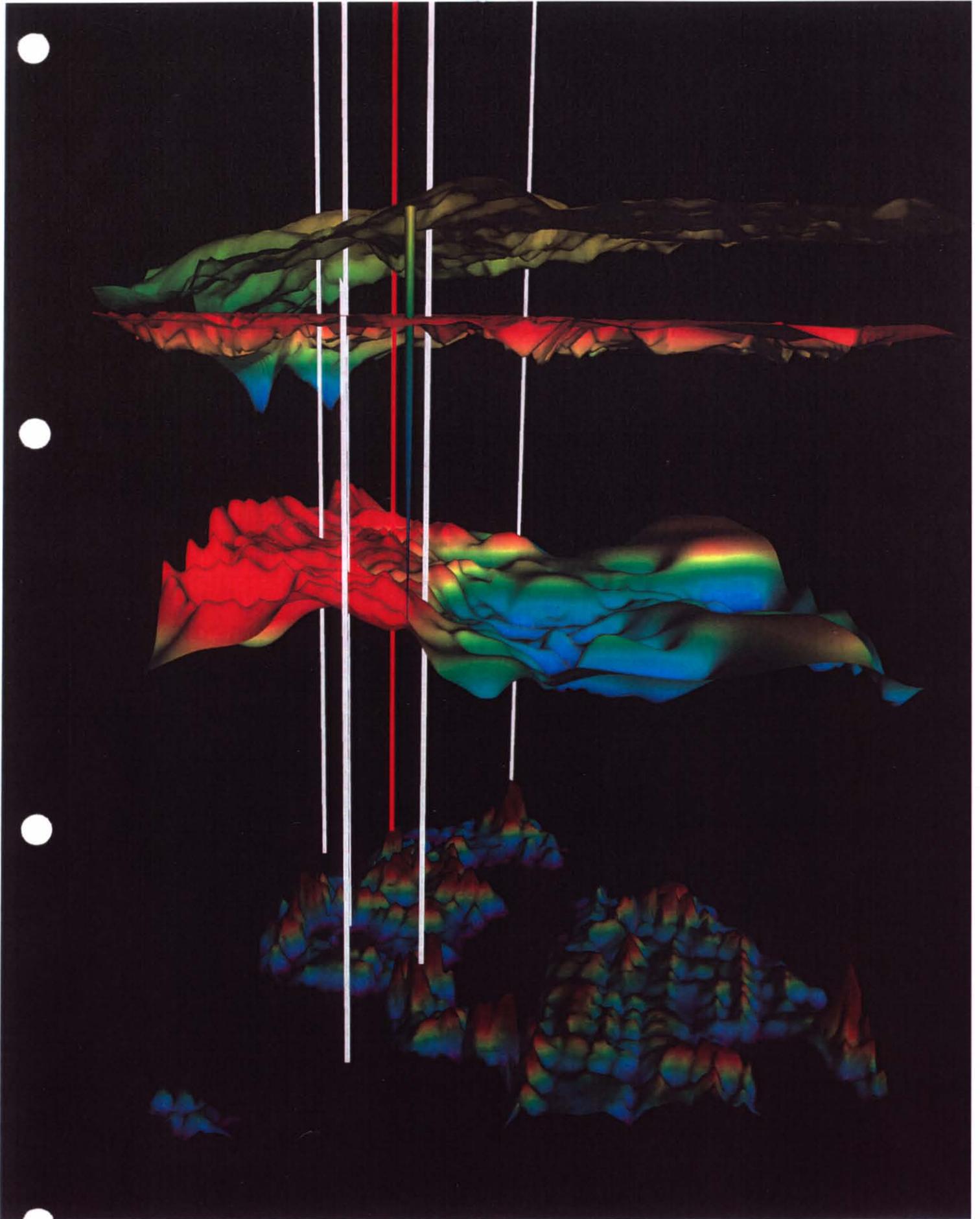
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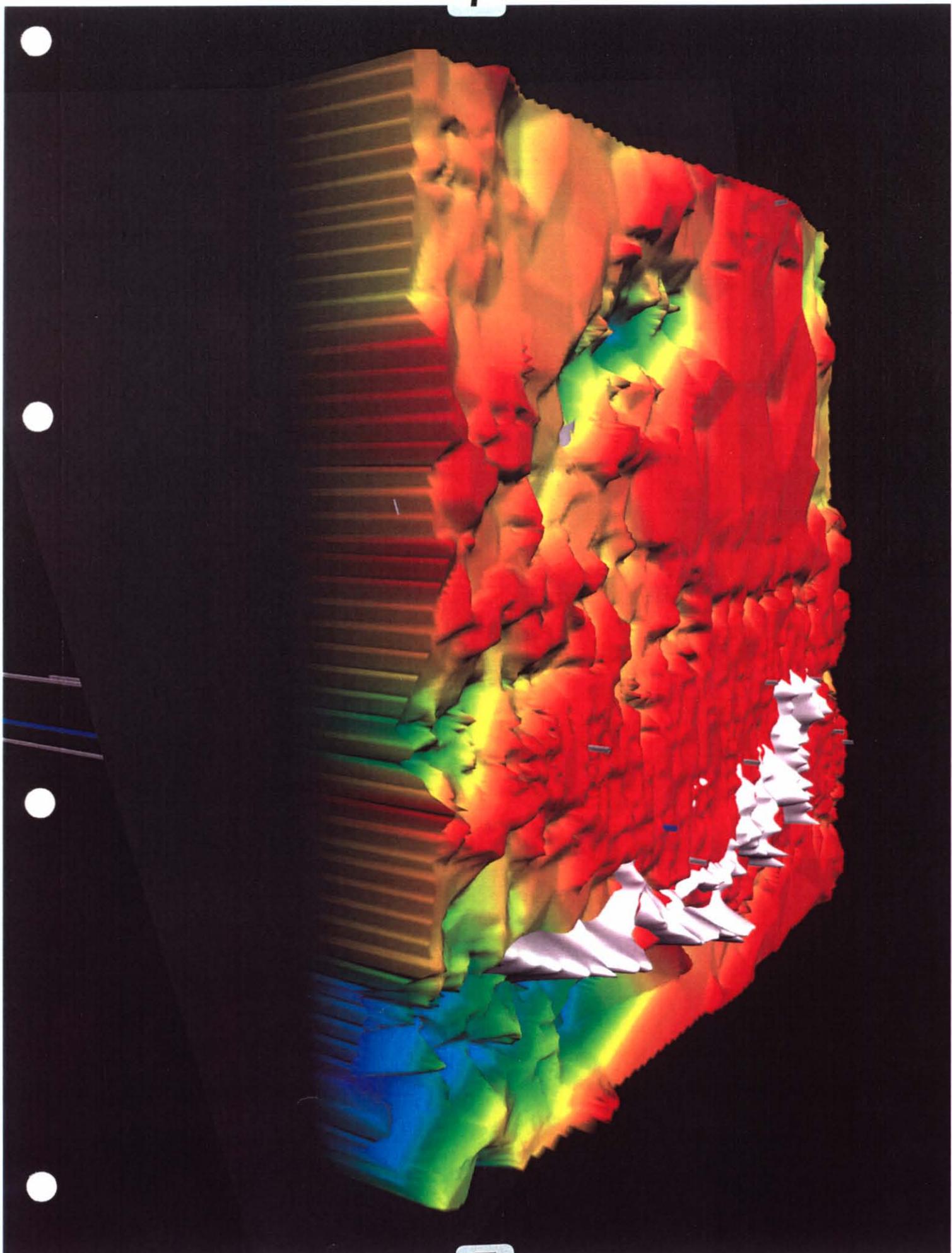
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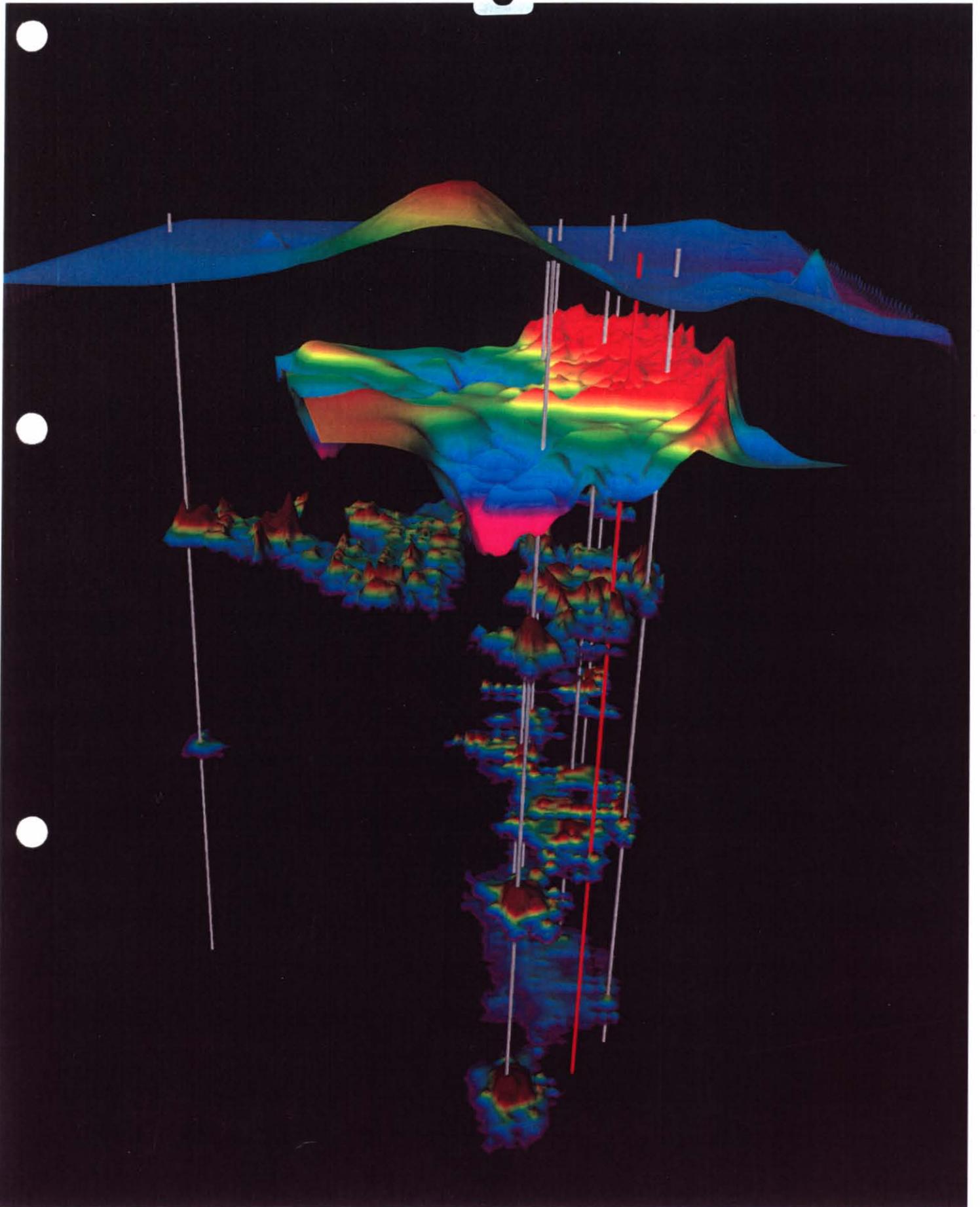
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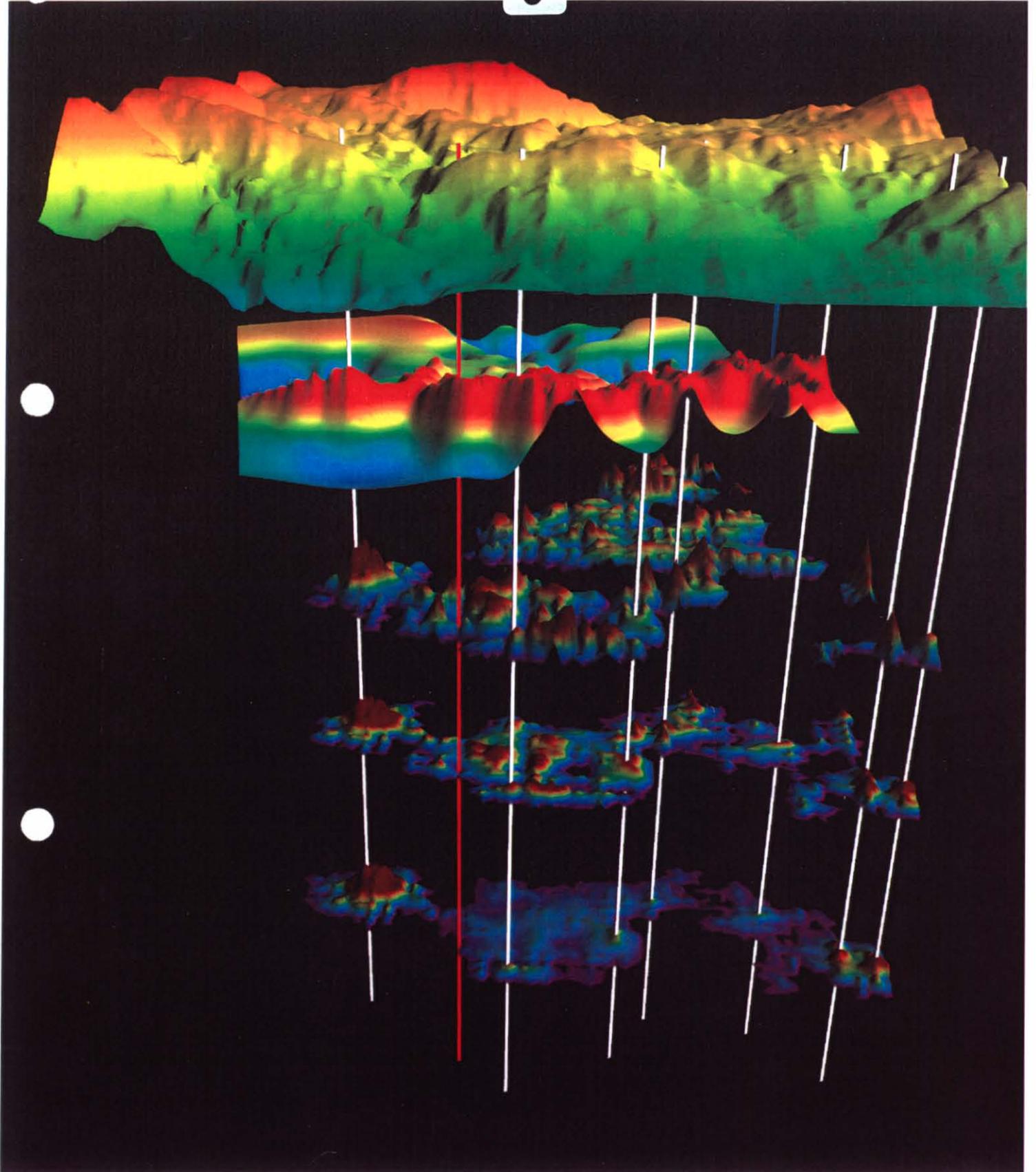


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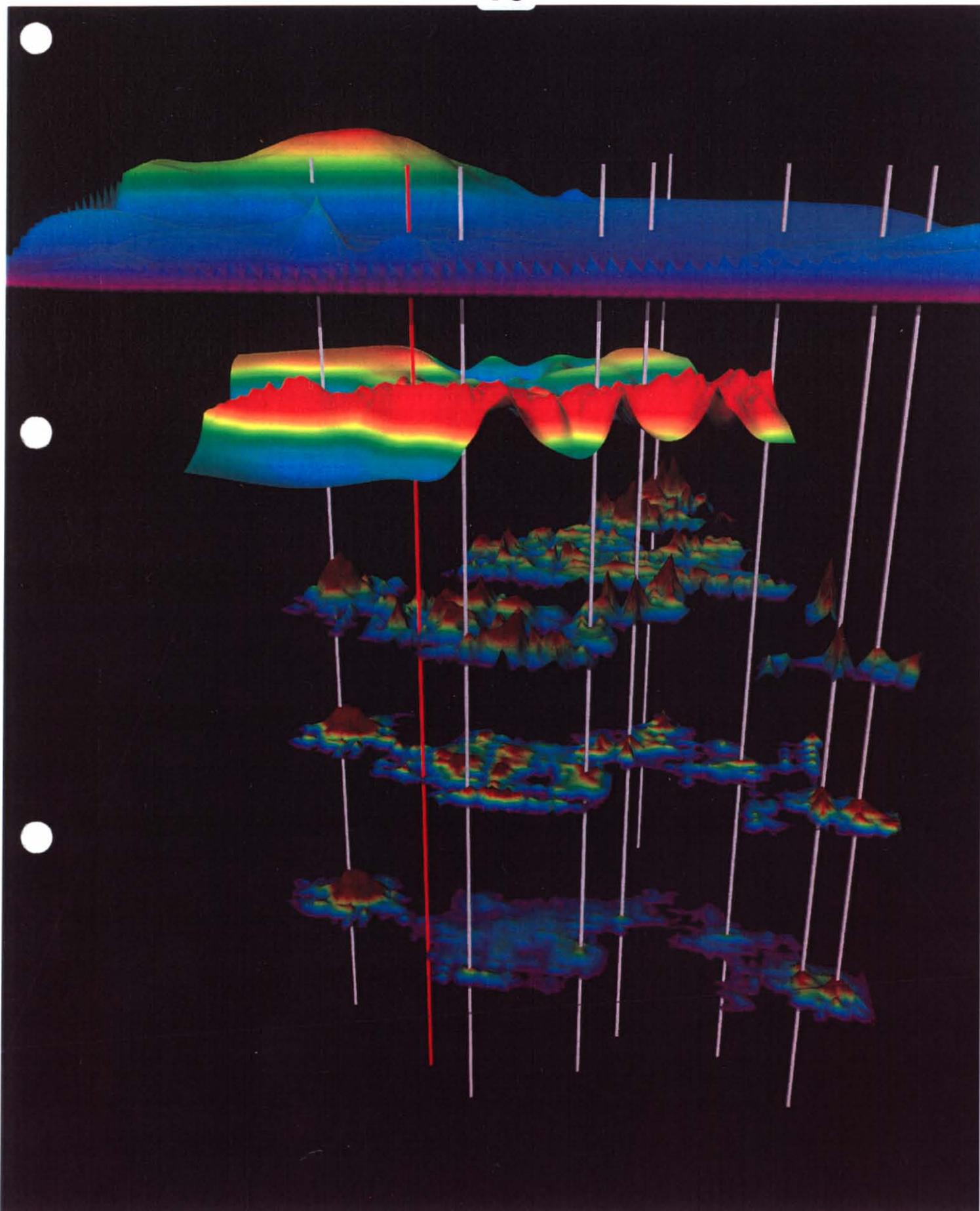


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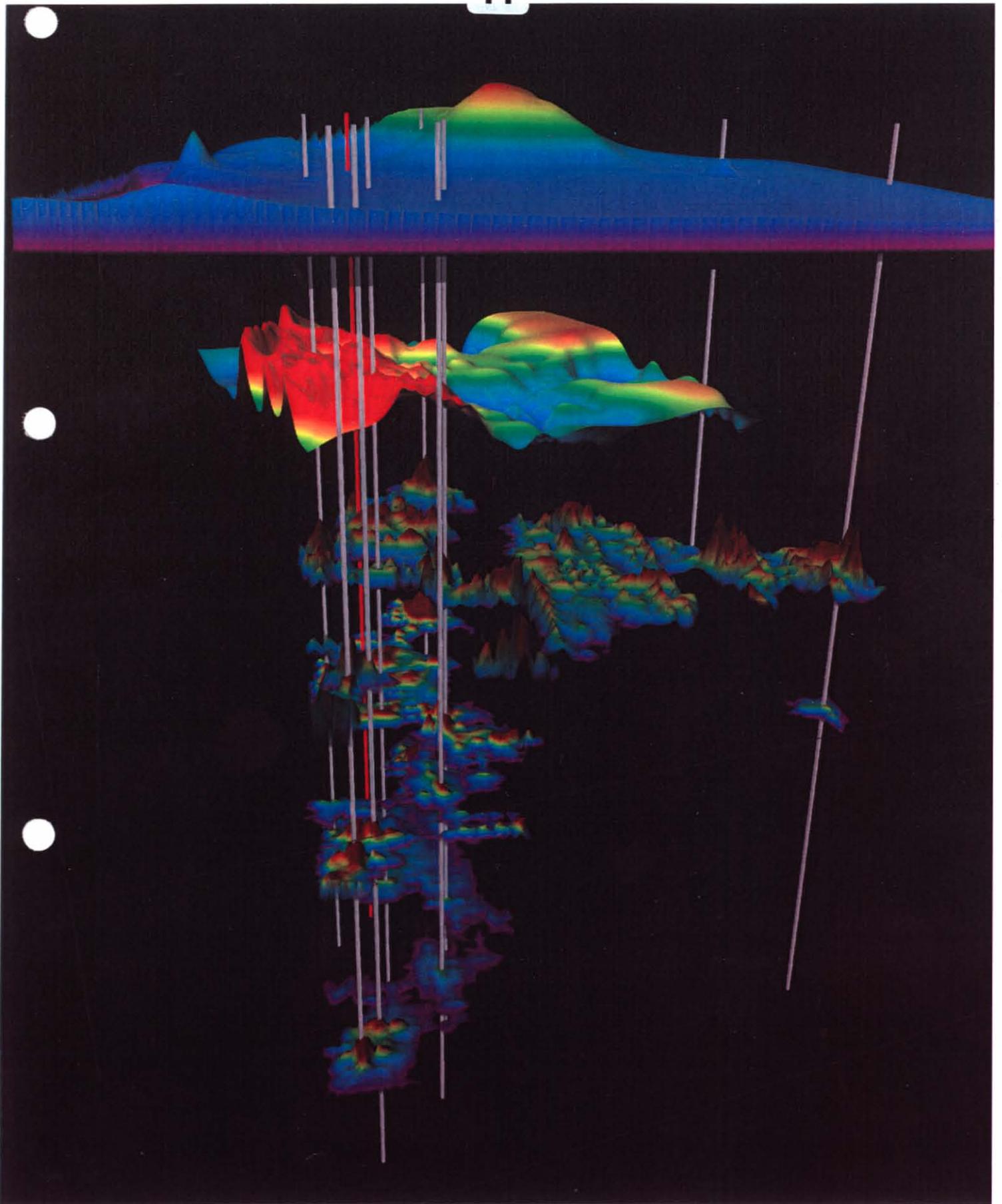
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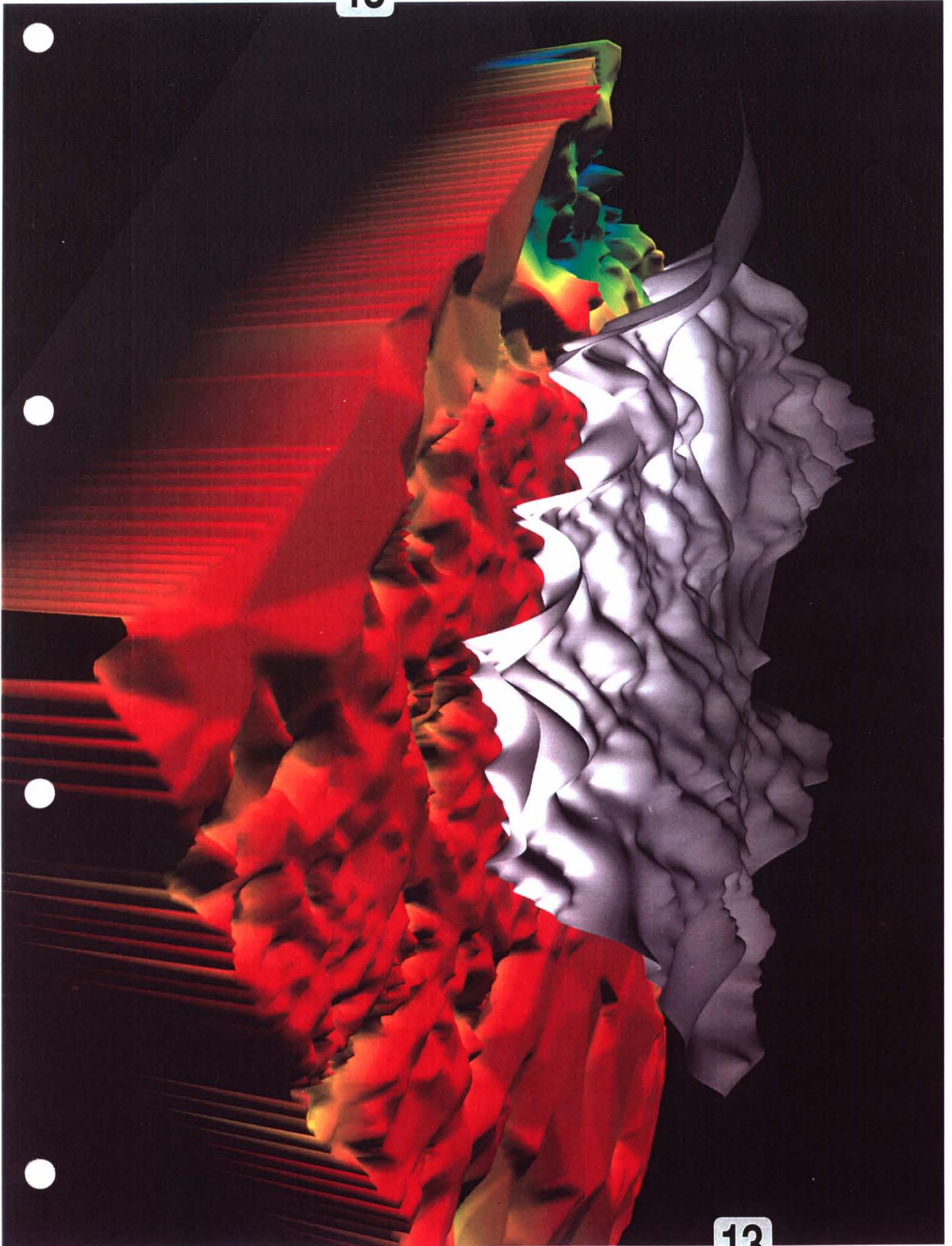
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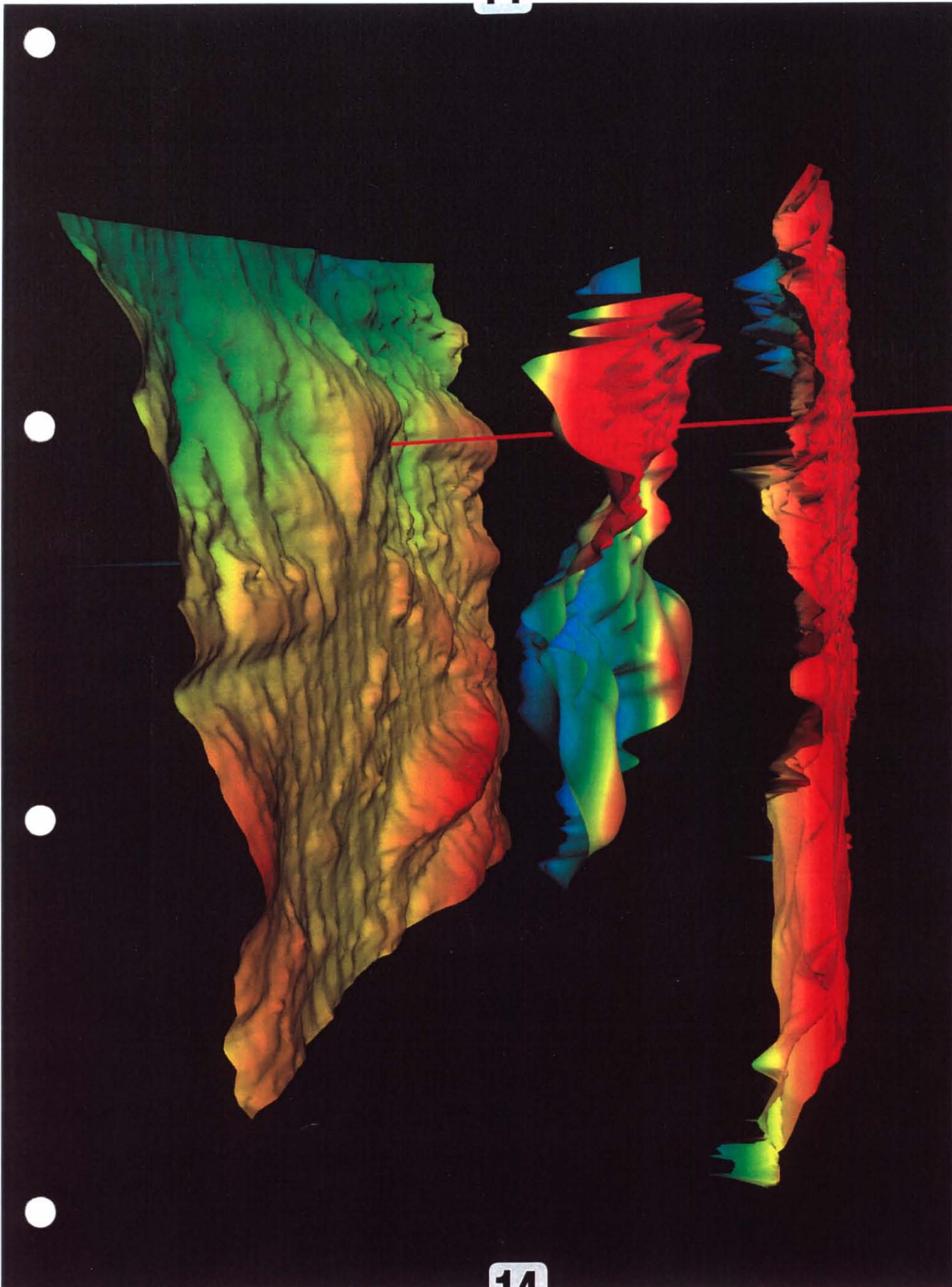


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SUN
ANGLE

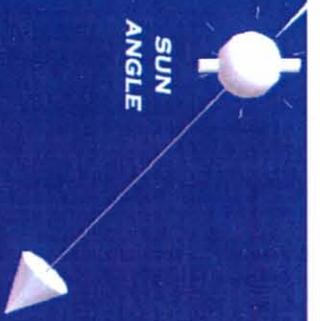
TASMANIA

(MINES DEPT GEOLOGY DRAPED
ON DIGITAL TERRAIN MODEL)

NO VERTICAL
EXAGGERATION

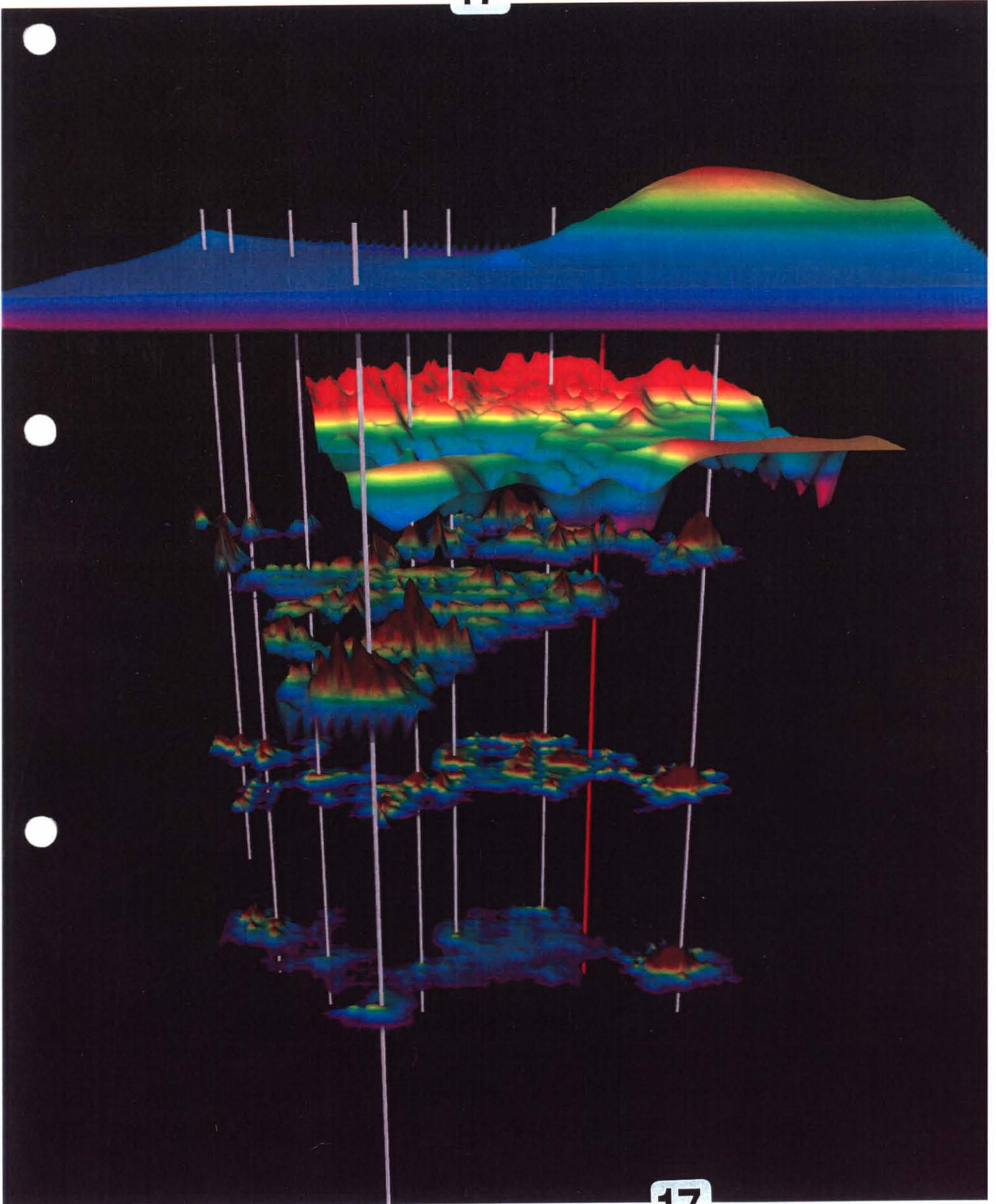
7X VERTICAL
EXAGGERATION

FRACTAL GRAPHICS





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