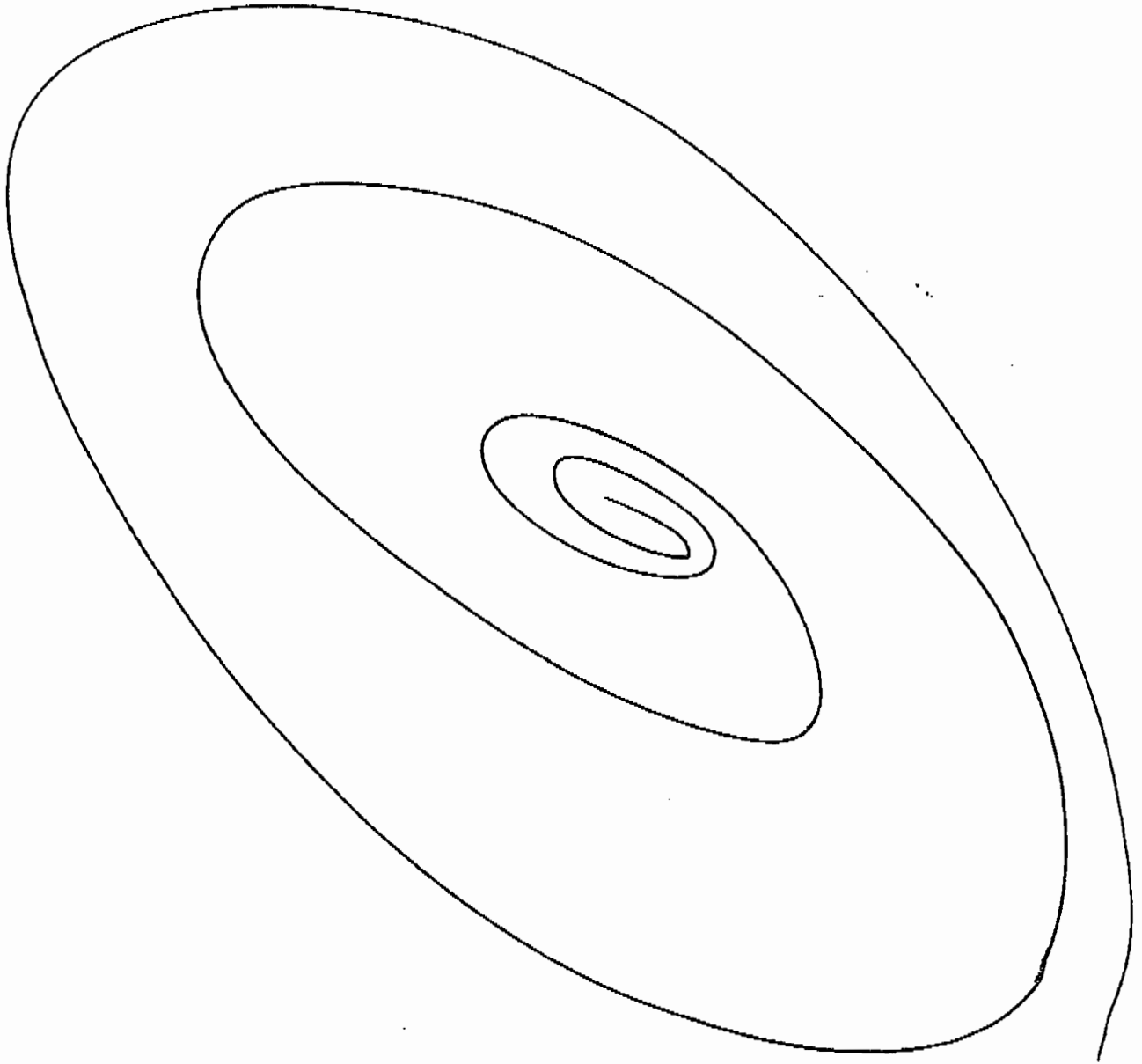


7 DEOGRAM

PAGE 1:

DEBRIT:

4U6H-1H4N



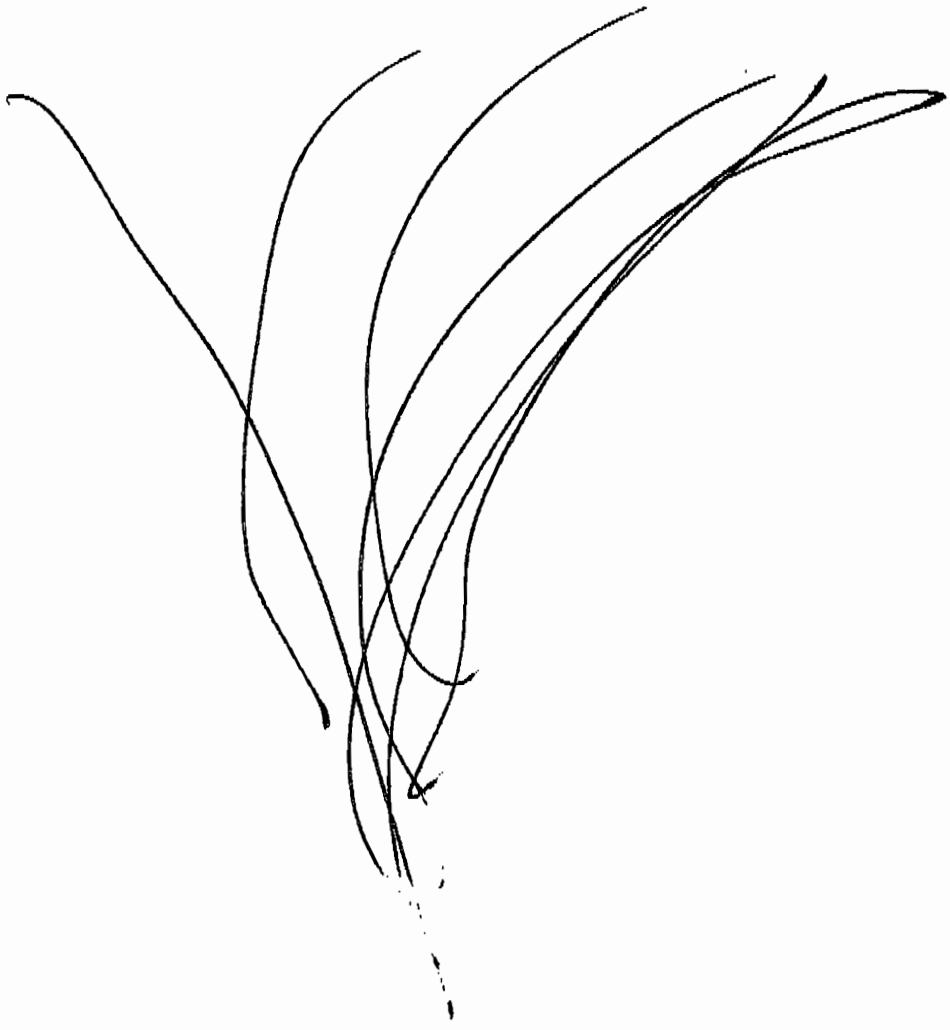
Stop

1

4U6H-1H4N

MIG 2:
DEBRA:

4U6H-1H4N



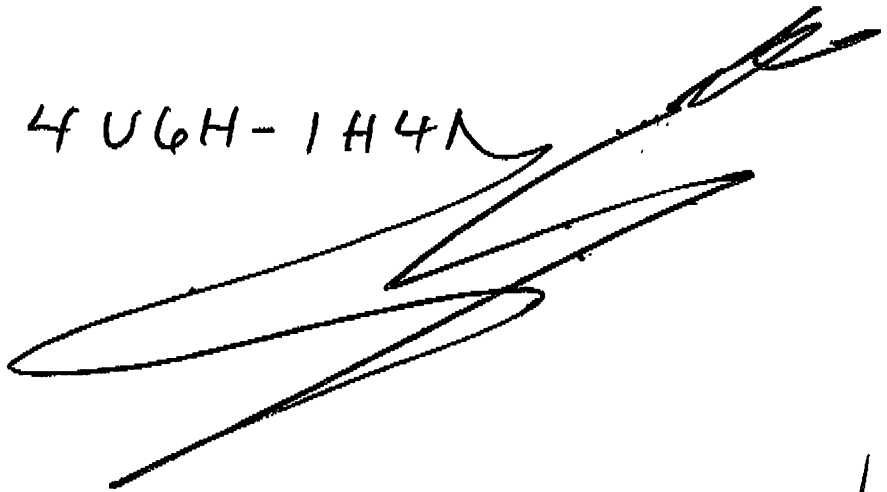
Stop

IDEOGRAMS / PROBES

DEBORA:
PAGE 1:A
TIME: NOW

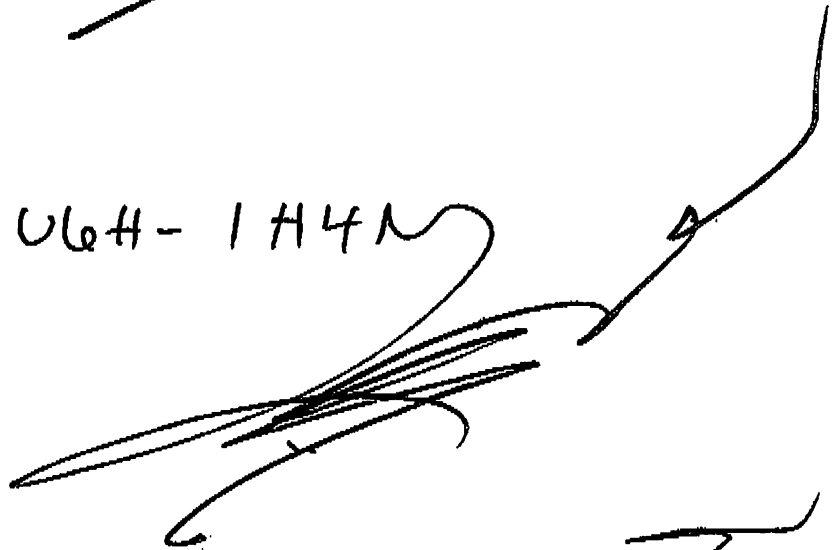
4U6H-1H4N

SIMPLEX
HARD
DYNAMIC
NATURAL



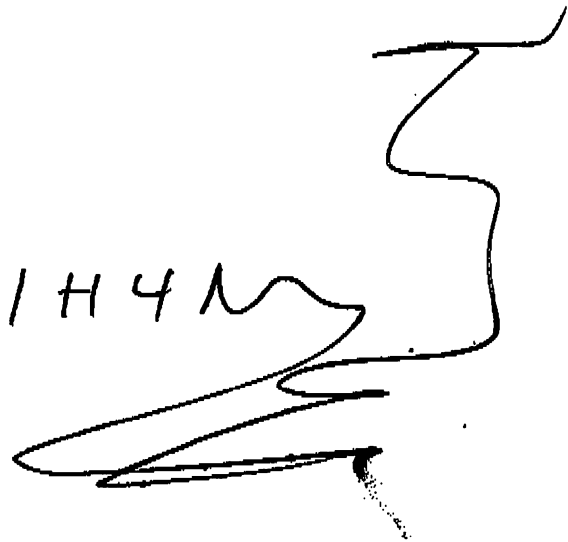
4U6H-1H4N

SIMPLEX
HARD
NATURAL
DYNAMIC



4U6H-1H4N

COMPLEX
WAVY
NATURAL
DYNAMIC








STOP

PLAYFAIR

FITSE IB:

DEBRA:

4U6H-1H4N

SIGHTS	SOUNDS	TASTE/SMELL	TEMP'S	TEXTURE
 Explosive	Ear splitting cracking	earth fire	hot	particulate
matter being sucked into tube 	Bouncing vibrating hitting	fire	hot	rubbery
Energetic Rippling wave effect 	Rocking, smashing	—	hot to icy	hardened
Light-less Black 	silence	Ozone	Cold	Empty
Expanding outwards 	Load	—	hot	open moving
				Stop 4

LOOK:
BLACK
BRIGHT
WHITE
YELLOW
ORANGE
RED
PURPLE

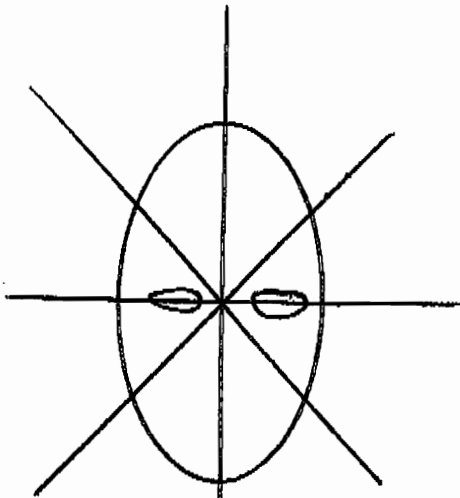
ROWS:
TIGHT:

RITE:
TIGHT:

JD

PAGE 2:
DECCA:

4U6H-1H4N
4U6H-1H4N



Colors:
White
Blue
Orange
Red
Black

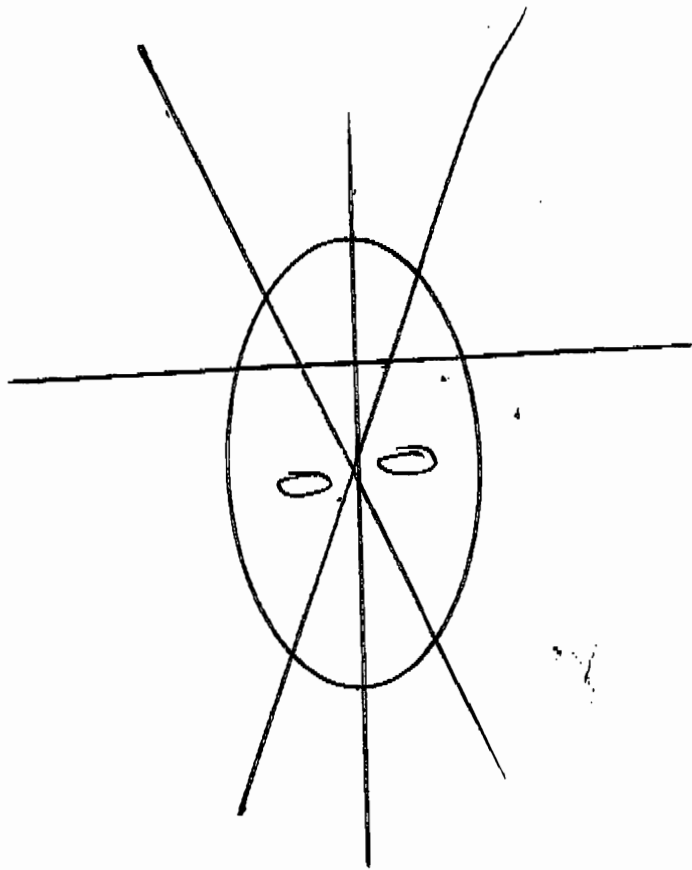
UTE:
High:
Low:
High:

	SIGHTS	SOUND	SMELL TASTE	TEMP	TEXT.	P.
	Large Universal 	whooshing	Gas	cold	Particulate atoms	Galaxy
	Breaking forth Expanding 	cracking	—	hot	Multi- dimensional	Birthing
	Opening 	Loud	Gasous	hot	Airy	Cataclysmic

Stop
5

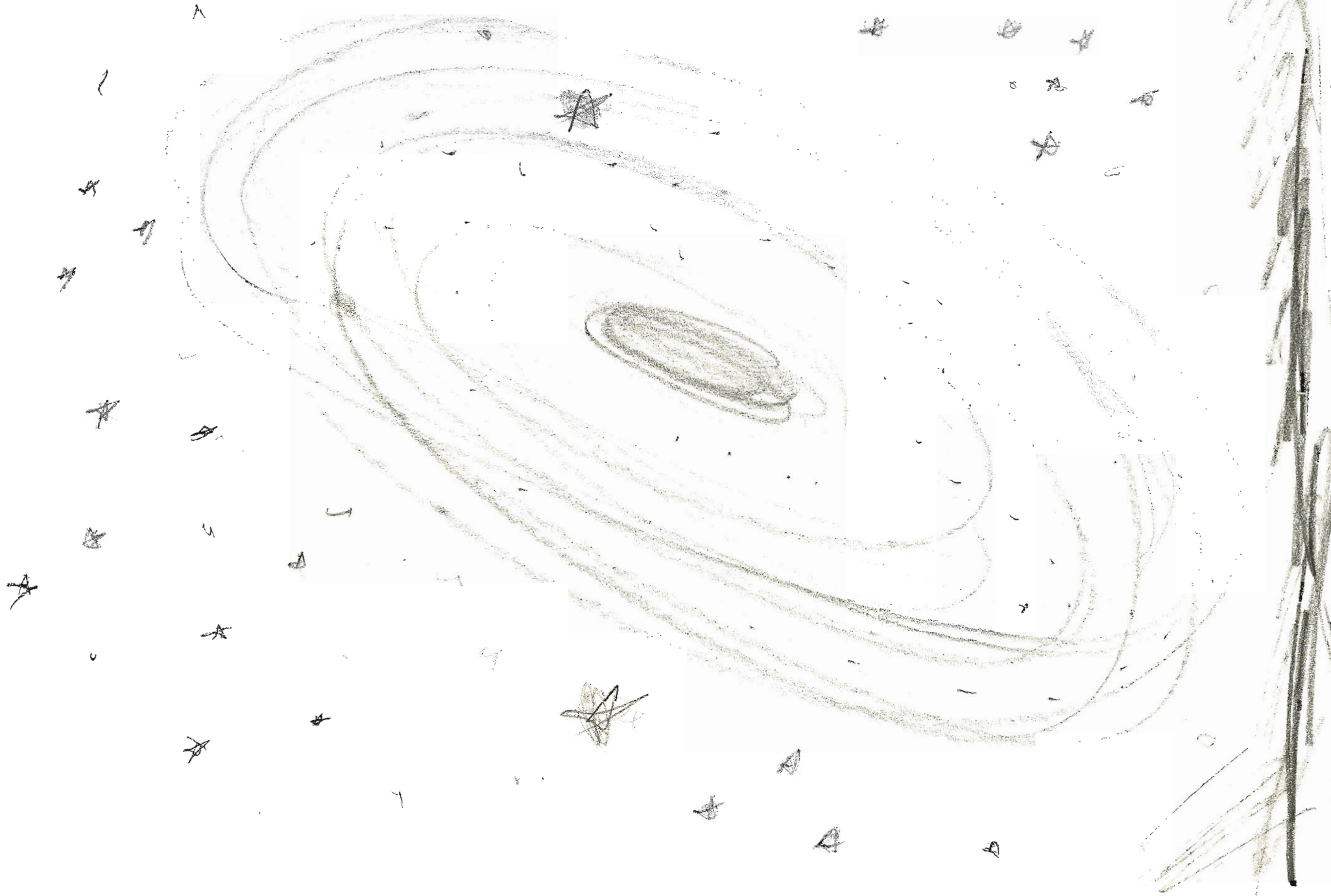
52 Phonics

a. atomic, subatomic, astral
 e: enormous, enigmatic plane
 i. icy, "vibrational ride";
 o. growing, strong
 u. up, bumpy
 particulate inundation

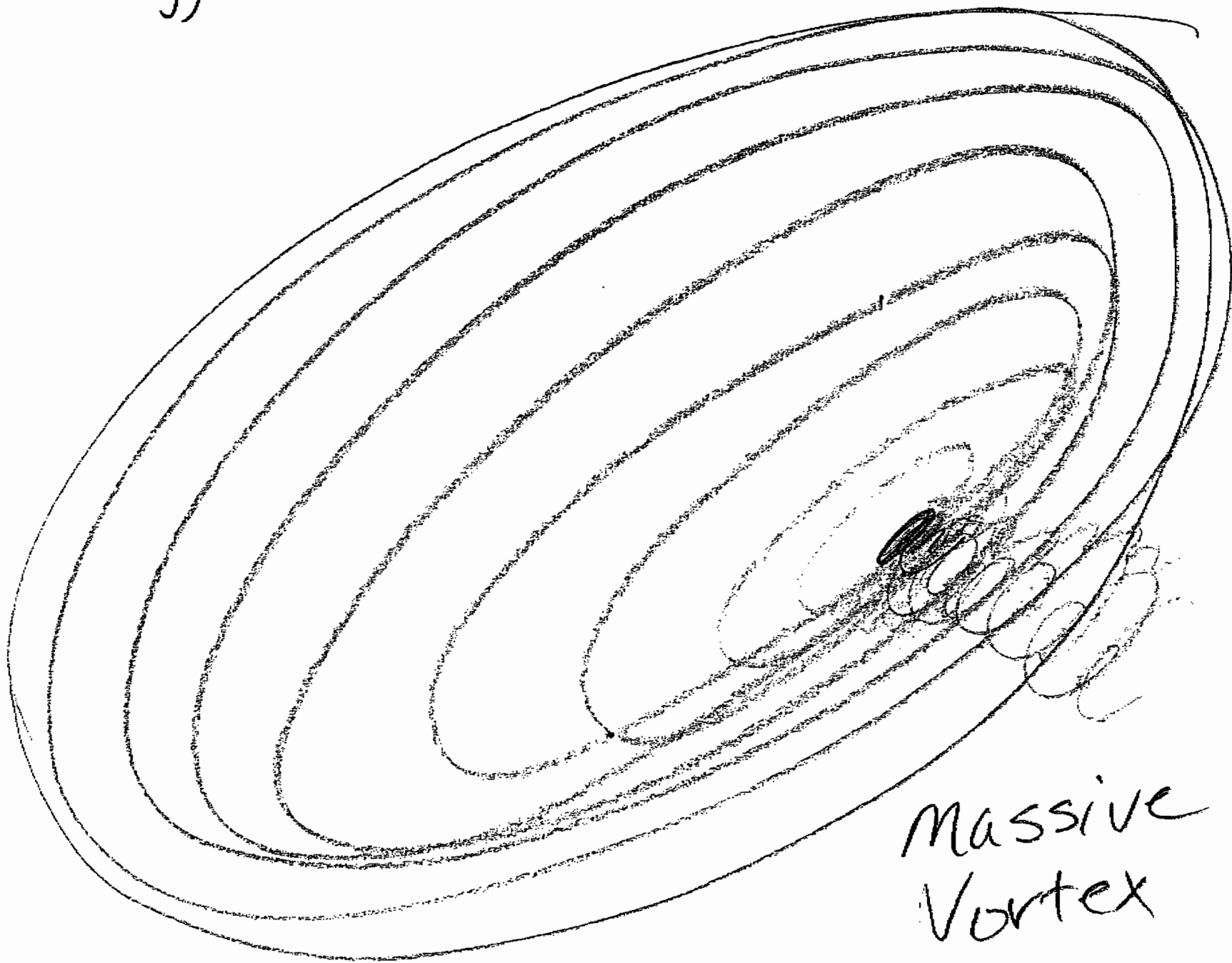


53

Milky Way

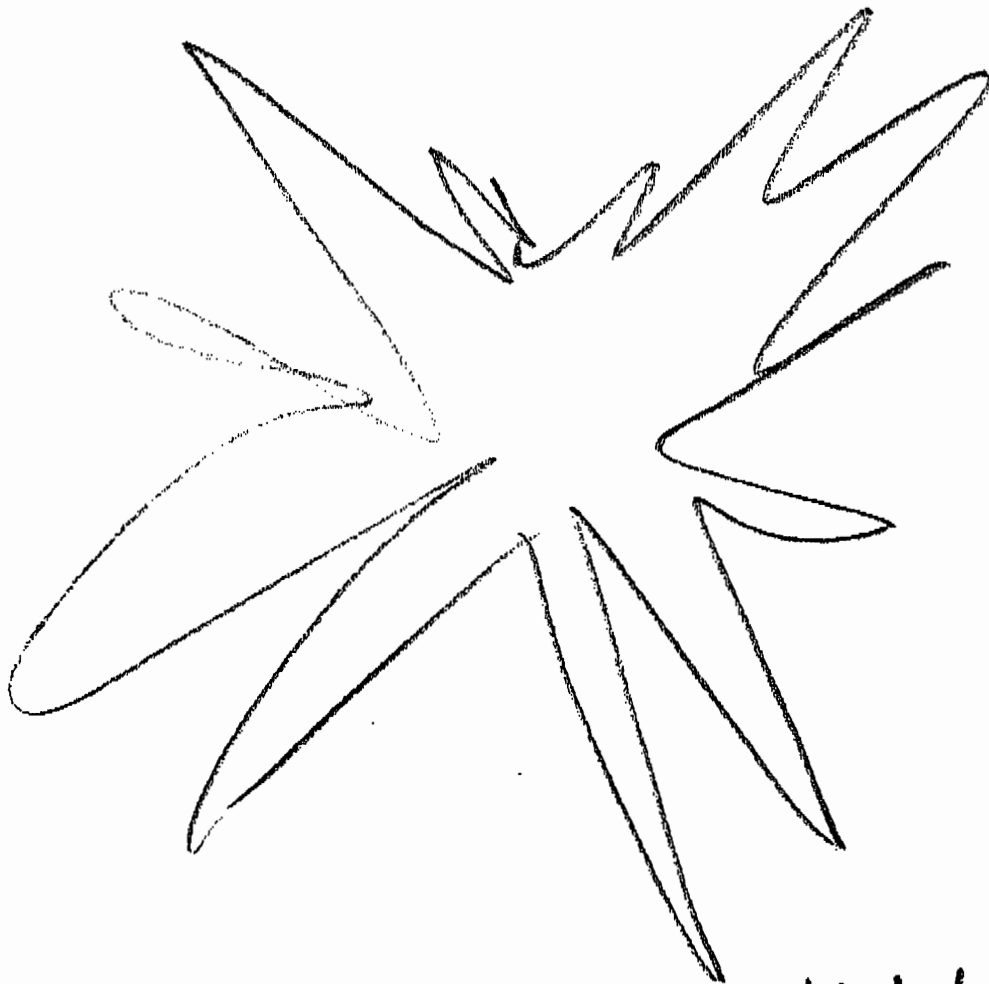


Energy



Massive
Vortex

Energy



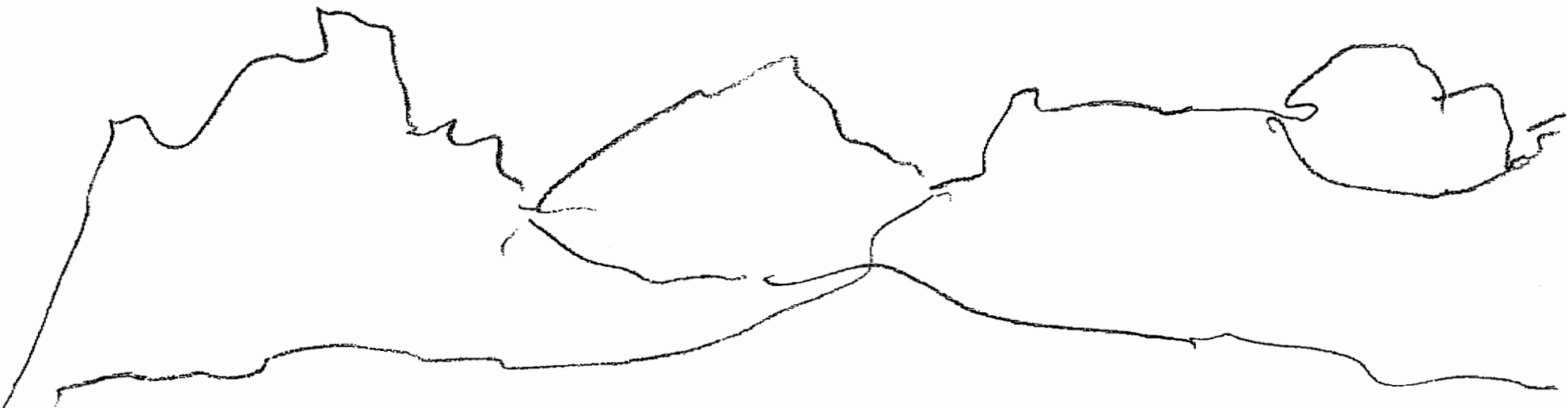
Extremely bright light

[Sun-like]

A small, stylized signature or mark, possibly initials, located in the bottom right corner of the page.

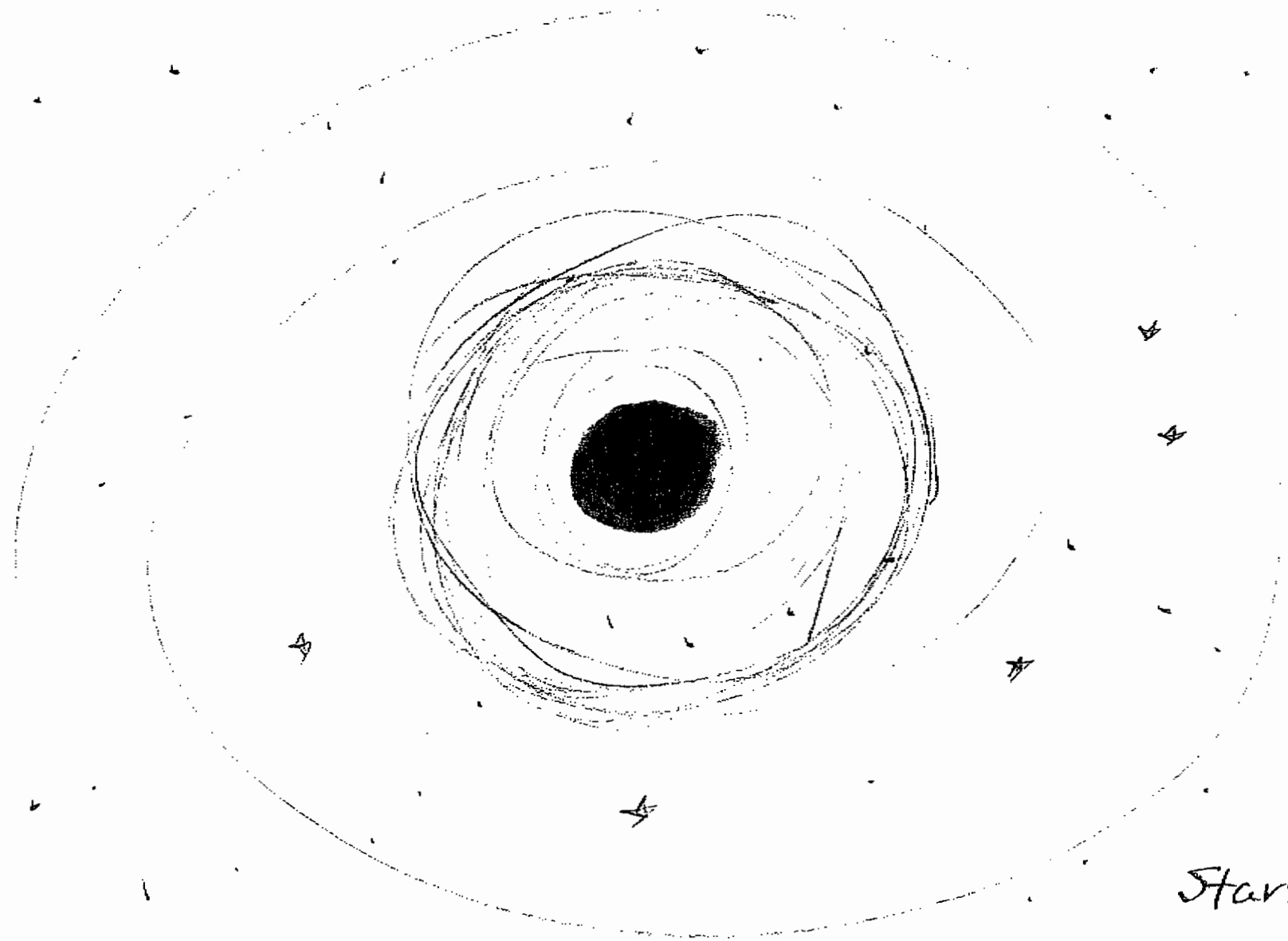
Land

(10)



shifting mountainous region

Black Hole

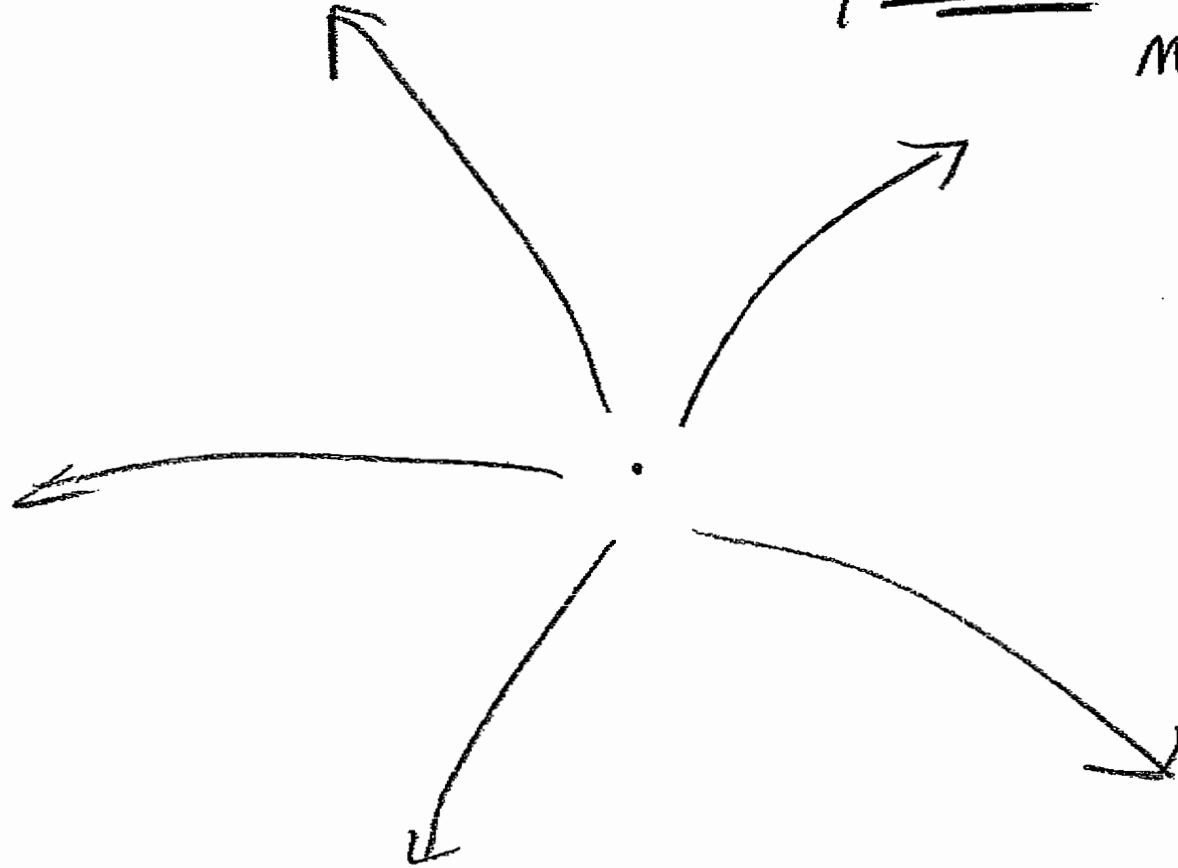


Stars

Edging

Energy

Rapidly Expanding
particle to
massive
area



vibrational

56 Diarization

DEBRA DUGGAN-TAKAGI

There is expanding energy at the target → from a tiny particle growing to a huge mass. The movement is a massive vortex with a rippling wave effect and vibrational energy. There is indescribably bright light that is sun-like at the target.

There is a Milky Way like star system and a black hole that sucks energy at the target.

End of 2A.
Debra Duggan-Takagi
17 May 2010