

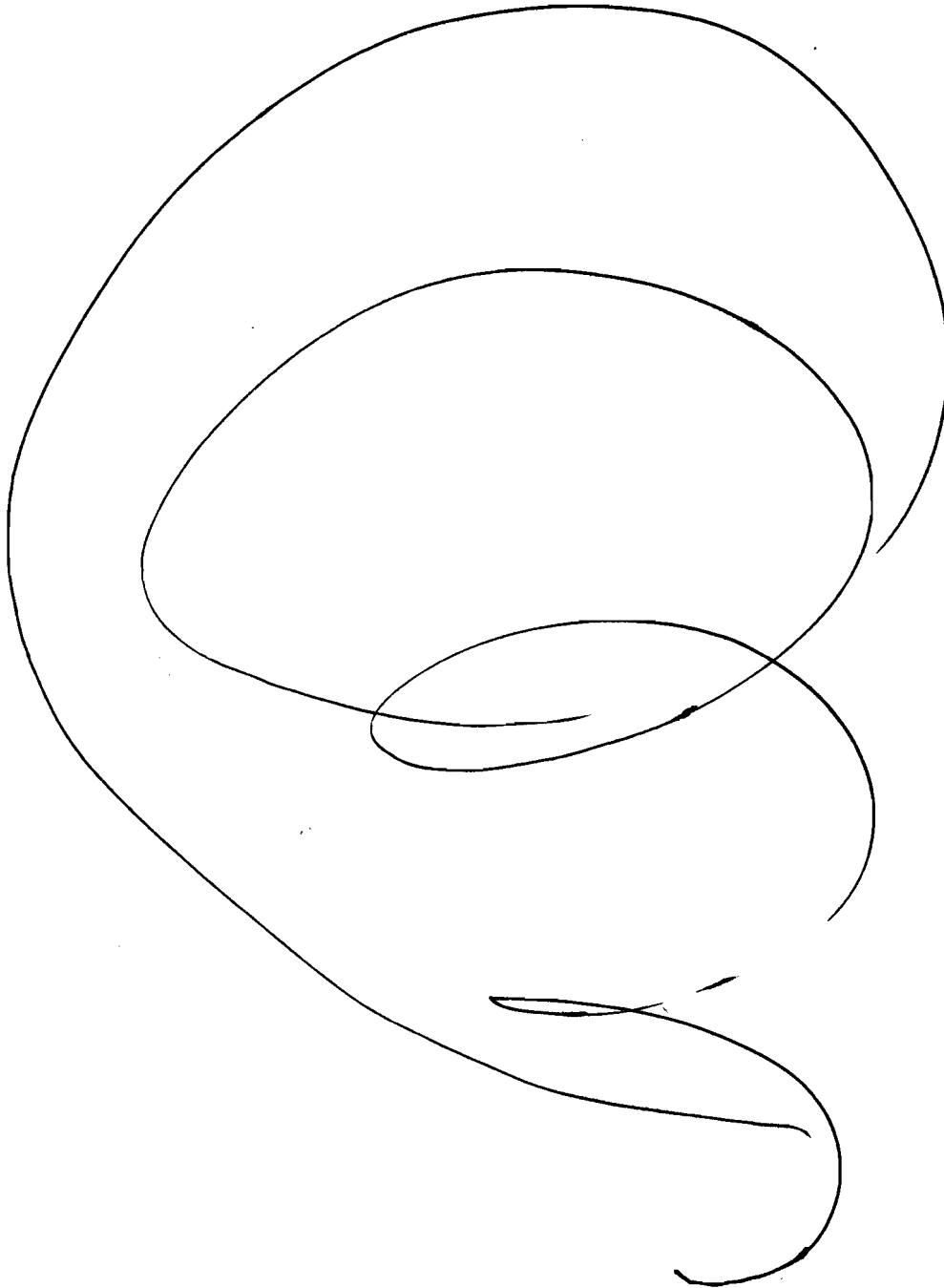
IDEAGRAM

PAGE 1:

DEBRA:

2020-CBMT

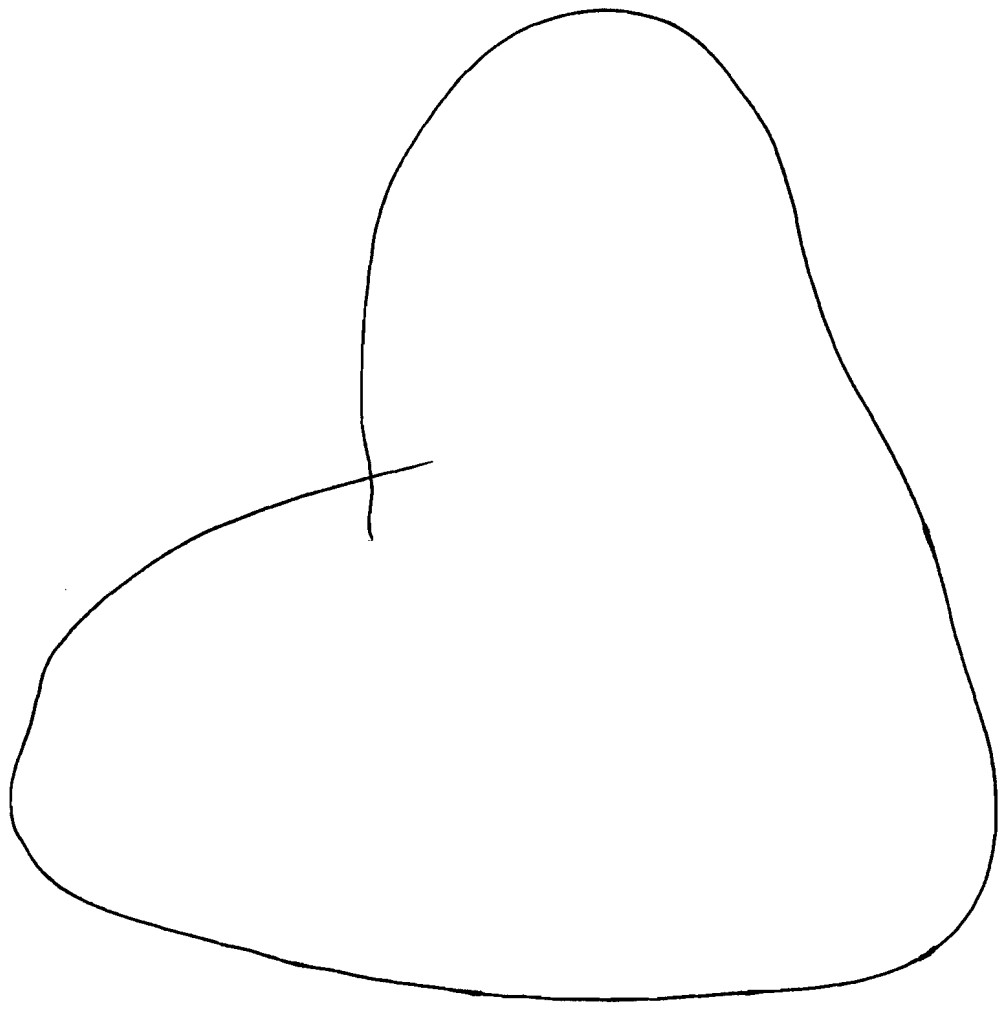
2020-BBMT



Stop

2C2C-CBMT  
2C2C-CBMT

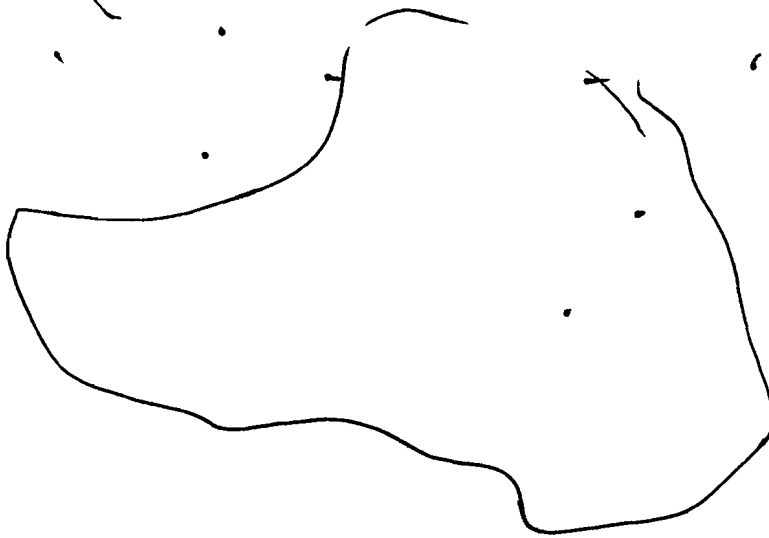
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Stop

2C2C-CBMT

2C2E-CBMT

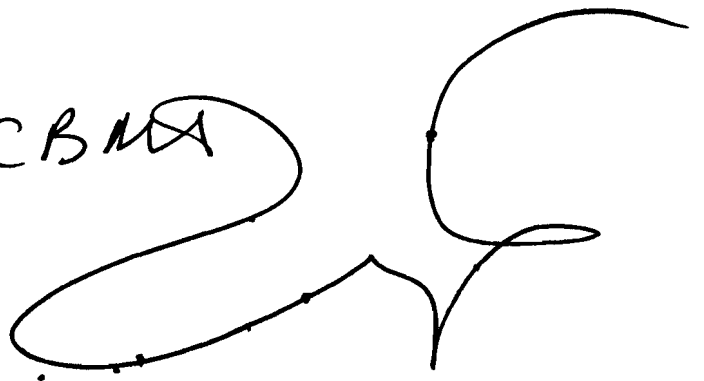


Stop

2C2C-CBMT

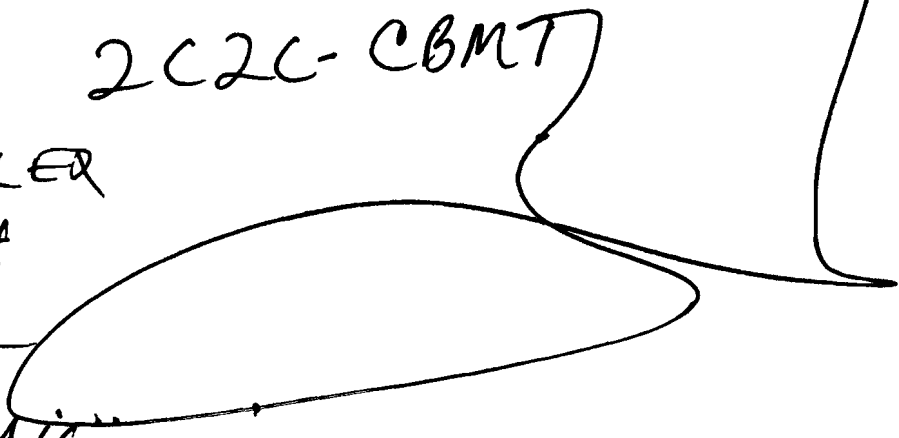
2C2C-CBMT

PL: SIMPLEX  
B: HARD  
I: NATURAL  
A: DYNAMIC



2C2C-CBMT

PL: SIMPLEX  
B: ROUGH  
I: NATURAL  
A: DYNAMIC


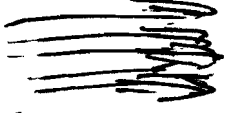
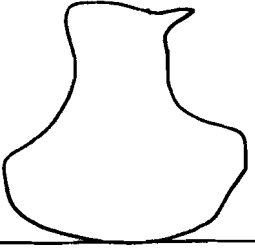
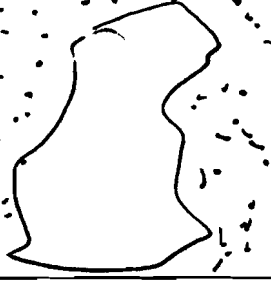


2C2C-CBMT

PL: SIMPLEX  
B: HARD DRY  
I: NATURAL  
A: DYNAMIC



STOP

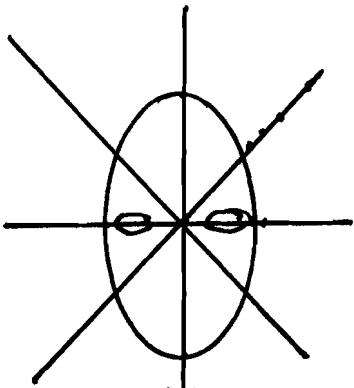
SIGHTS	SOUNDS	TASTE/SMELL	TEMP	TEXT.
	whooshing; ear-popping	dusty; burnt like ashes	cold	glass shard- like
 forward movement	roaring	dry, air-less	icy	rough edged
massive rock-like 	stillness quiet	chokingly airless	very cold	rough rocky
	lumbering movement	iron	cold	dry luffeted pitted
				Stop

COLORS  
BLACK  
GRAY  
BROWN  
ORANGE

FOCUS:  
HEIGHT

WHITE  
MED:

2C2C- CBMT  
2C2C- CBMT



COOLS  
BLUE  
BLACK  
ICE  
BROWN

FOCUS:  
TR 0A

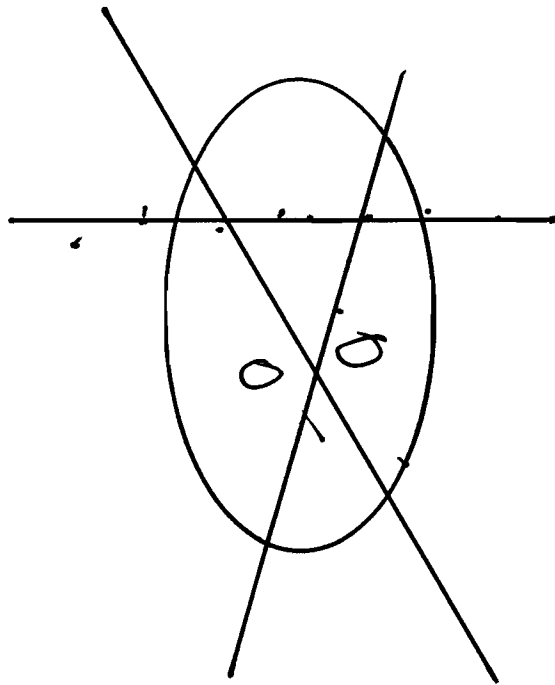
BLITE  
MED:

SIGHTS	SOUNDS	TASTE/SMELL	TEMPS	TEXTURE	P
	quiet	cadmium	cold	rough; cracked striated	Asteroid in space
Flattened area of rock 	whooshing	iron ore	cold	powdery, dusty	Like a moon- landing site
	utter quiet	electrical	cold	airless vacuum- like	Like deep space with faraway star
	distant humming	heavy metal	cold	Like aa-aa lava rock; porous	Large asteroid in deep space
					Stop

# S2 Phonics

- A: aerodynamic, asteroid, arctic, arc, trapezoid  
E: envelopes, envy, envisions  
I: interloper, interstitial, interact, intergalactic  
O: orbital, rotate, orphan, robotic  
U: unit,

capet caption, case closed  
capture



stop

## §6 Binarization

There is a massive asteroid moving in deep space. It may be moving towards a light source as the reflected light is increasing. The elements of Cadmium and iron are present.

There is a flattened area on the surface of the asteroid/meteor that has a powdery, dusty material on it.

End of Session

June 12, 2010

Debra Duggan - Takagi

Addendum: When I tried to draw then print what I saw, I used a couple of ink-pens and all my printer ink so I had my son draw the asteroid for me and my sister, Laura Mueller, photo-shopped the asteroid onto a picture of deep space gotten off the internet, so the location of the stars may be different.





Huge asteroid moving into deep space  
As it moves it approaches a light source  
(Reflected light bouncing off gradually increases)

