

THE DECEMBER LECTURES CHARTS
OF L. RON HUBBARD

Philadelphia Doctorate Course 1952

THE DECEMBER LECTURE CHARTS OF L. RON HUBARD SUPPLEMENT TO THE TAPED LECTURES OF THE Philadelphia Doctorate Course 1952

THE PHILADELPHIA DOCTORATE COURSE LECTURES - 1952

- December 1
1 Opening Lecture - What Is To Be Done In Course
2 E-Meter Demo
3 Creative Processing - Demo Of E-Meter Auditing
- December 2
4 Locks, Secondaries, Engrams - How To Handle Them
5 The Gradient Scale Of Handling Space, Energy, And Objects
6 The "Q" - Highest Level Of Knowledge
7 A Thetan Creates By Postulates - Q-2
- December 3
8 The Track Of The Thetan/GE - Space/Time
9 Anatomy Of Processing - Energy, Phenomena/Sensation
10 Specific Parts Of Self Determinism, Spacation
- December 4
11 Spacation - Energy Particles And Time
12 Spacation - Locating Space, Time
13 Spacation - Anchor Points
14 The Logic's - Methods Of Thinking
15 The Logic's - Infinity Valued Logic
- December 5
16 Cycles Of Action
17 The Tone Scale - Moving PC Up The Scale
18 Conditions Of Space, Time, Energy
- December 6
19 Axioms And Logic's - Further Data
20 Formative State Of Scientology - Definition Of Logic
- December 8
21 ARC/Cycles - Theory And Automaticity
22 More On Automaticities
- December 9
23 ARC, Force, Be/Do/Have
24 What's Wrong With This Universe - A Working Package For Auditor
25 Flows - Reverse Vector Of Physical Universe
26 Flows - Characteristics Of
27 Flows - The Part Force Bears In Clearing
28 Flows - The Part Force Bears In Clearing
- December 10
29 Flows - Patterns Of Energy
30 Flows - Rate Of Change, Relative Size, Anchor Points
31 Flows - Basic Agreement And Prove It!
32 Flows, Dispersal's, And Ridges
33 Anatomy Of The Genetic Entity
- December 11
34 8-8008. Understanding The Phenomena
35 The DEI Scale
36 Structure/Function - Selective Variation Of
37 Chart Of Attitudes - Rising Scale Processing
38 Rising Scale Processing
- December 12
39 Game Processing
40 Games/Goals
41 SOP Issue 3 - Postulate, Creative Processing
- December 13
42 Standard Operating Procedure
43 On Auditing - How To Succeed/Fail/Assess
44 SOP Assessment (Continued)
45 Development Of Scientology - Characteristics Of Living Science
46 Goal Rehabilitation Of Thetan, Case Step 1
- December 15
47 SOP - Issue 5
48 SOP - Spacation
49 SOP - Spacation (Continued)
- December 16
50 SOP - Spacation Step 3, Flow Processing
51 SOP - Issue 5
52 Memory (Not Human Memory)
53 Memory And Automaticity
- December 17
54 Summary To Date - Handling Step 1 And Demo
55 Demonstration Of Step 1 (Continued)
56 Discussion Of Demo Above- Agreement With Flows
57 Continued Demonstration Step 4
- December 18
58 About The "Press" Tone Level - Psychometry
59 Chart Of Havingness
60 How To Talk About Scientology
61 How To Talk to Friends About Scientology
62 Your Own Case - To You the Student

Assessment
Create Destroy



Dyna IV

Sensation Sex Low
Children Block
H

Time!!!
Small
Child
Stuck in

2
3
4
5
6
7
8

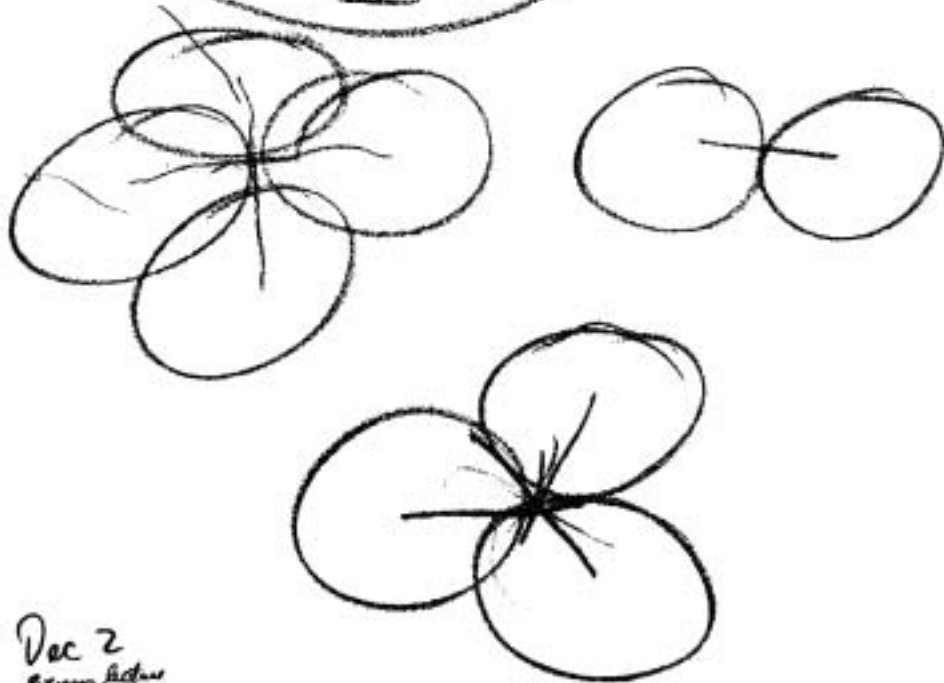
Sankes

- 1) Memory Valuable Body's
- 2) sex
- 3) Family Education

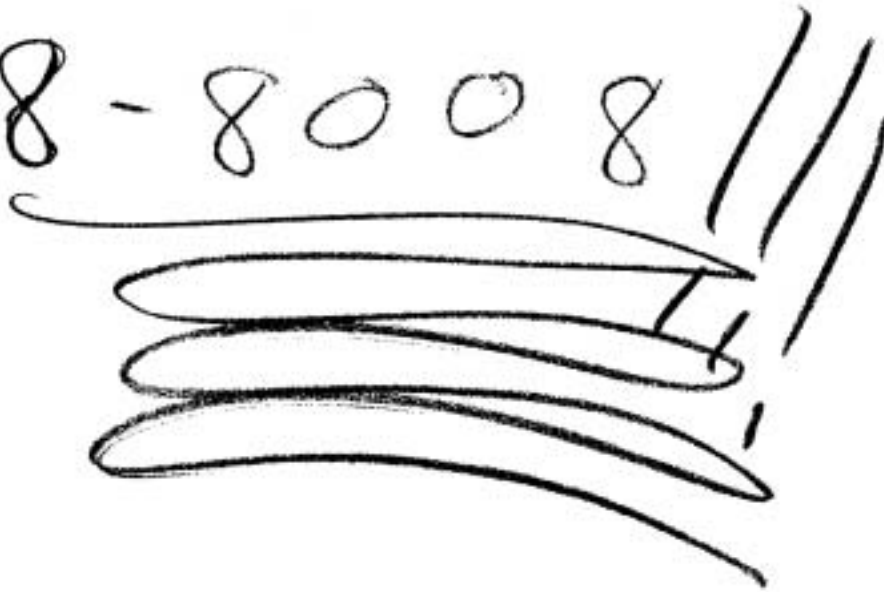
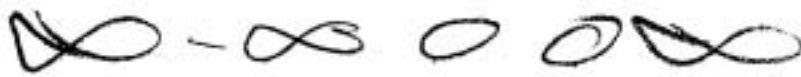
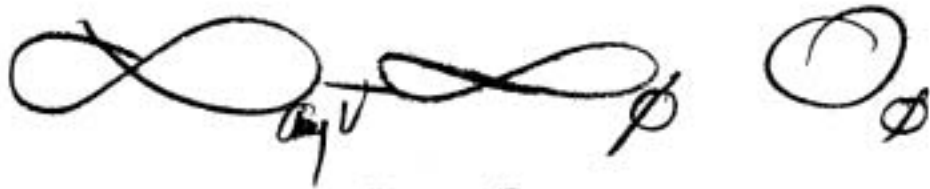
x
y
b
7

At 00
1000
M

DEC 1st
2006 10:50



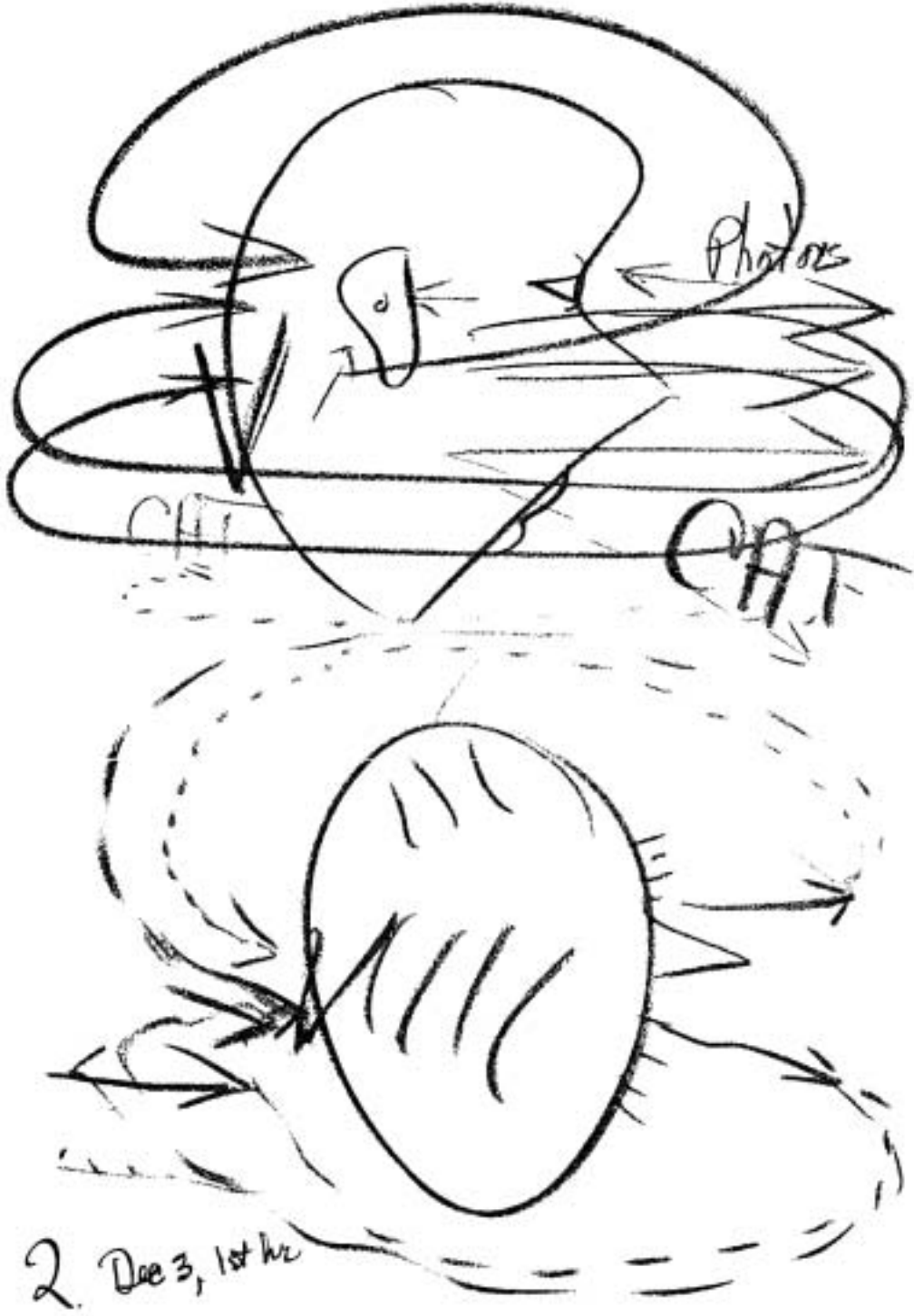
Dec 2
Evening Session
ARX10115
①



DEC 2
NT
© AXIOMS

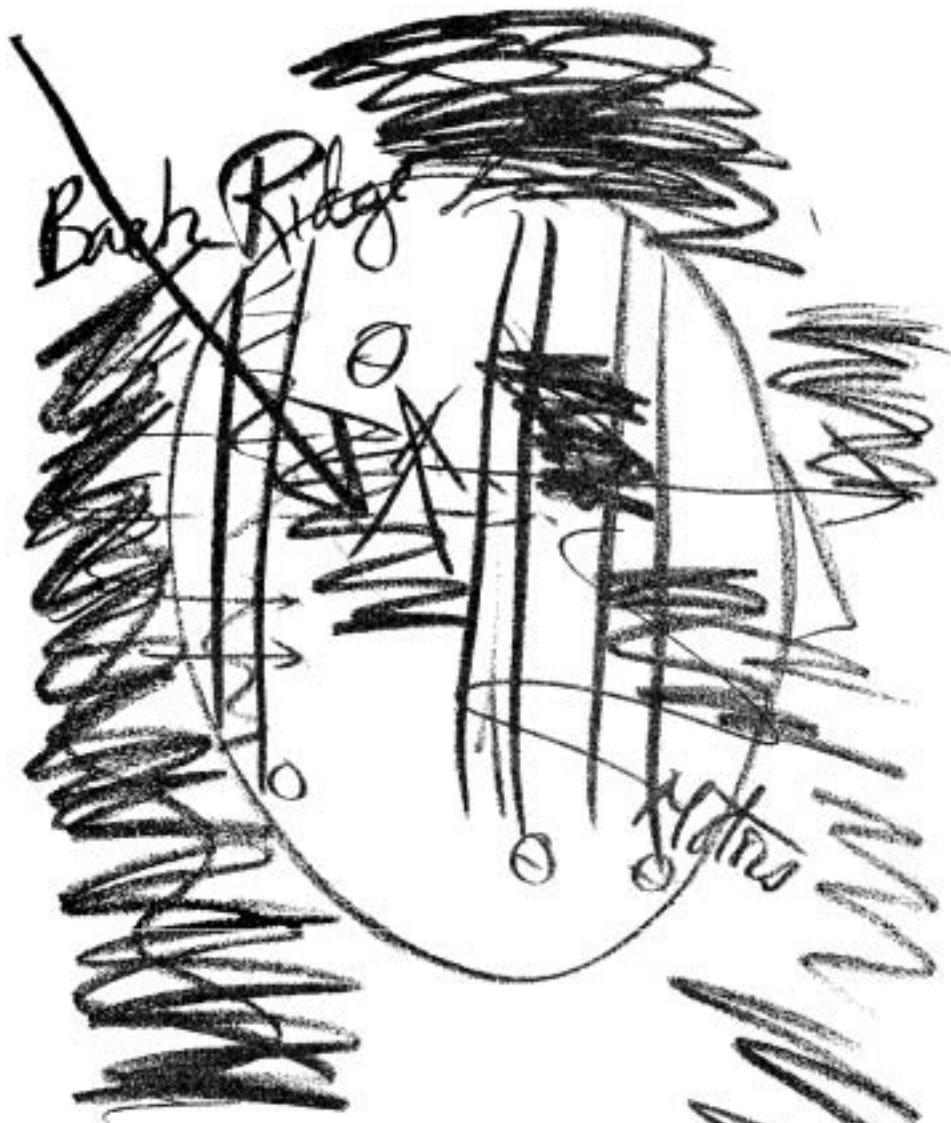


↓ Dec 3, 1st yr.



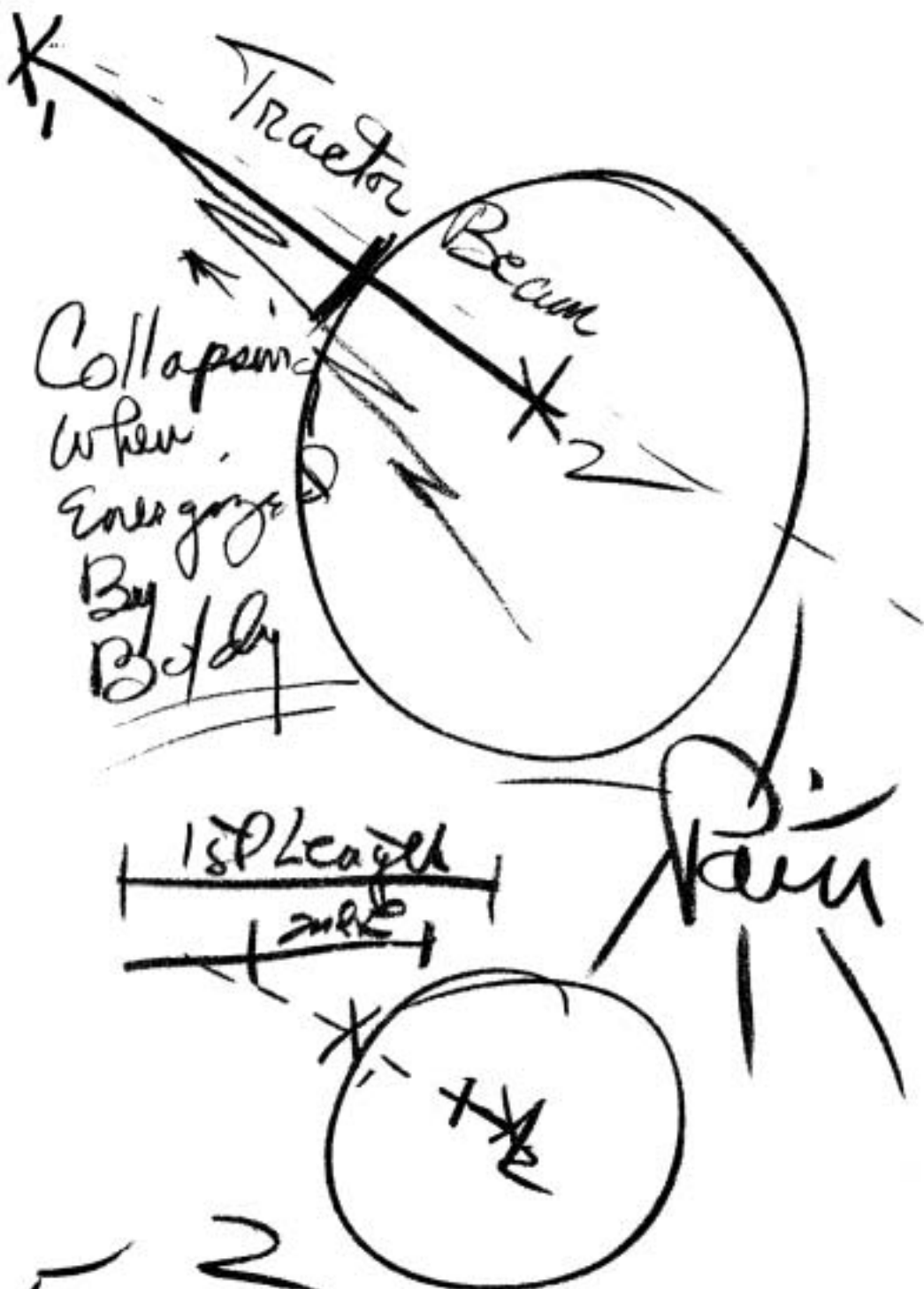


3, Dec 3 1964



7 Dec 31st hu

Back Ridge

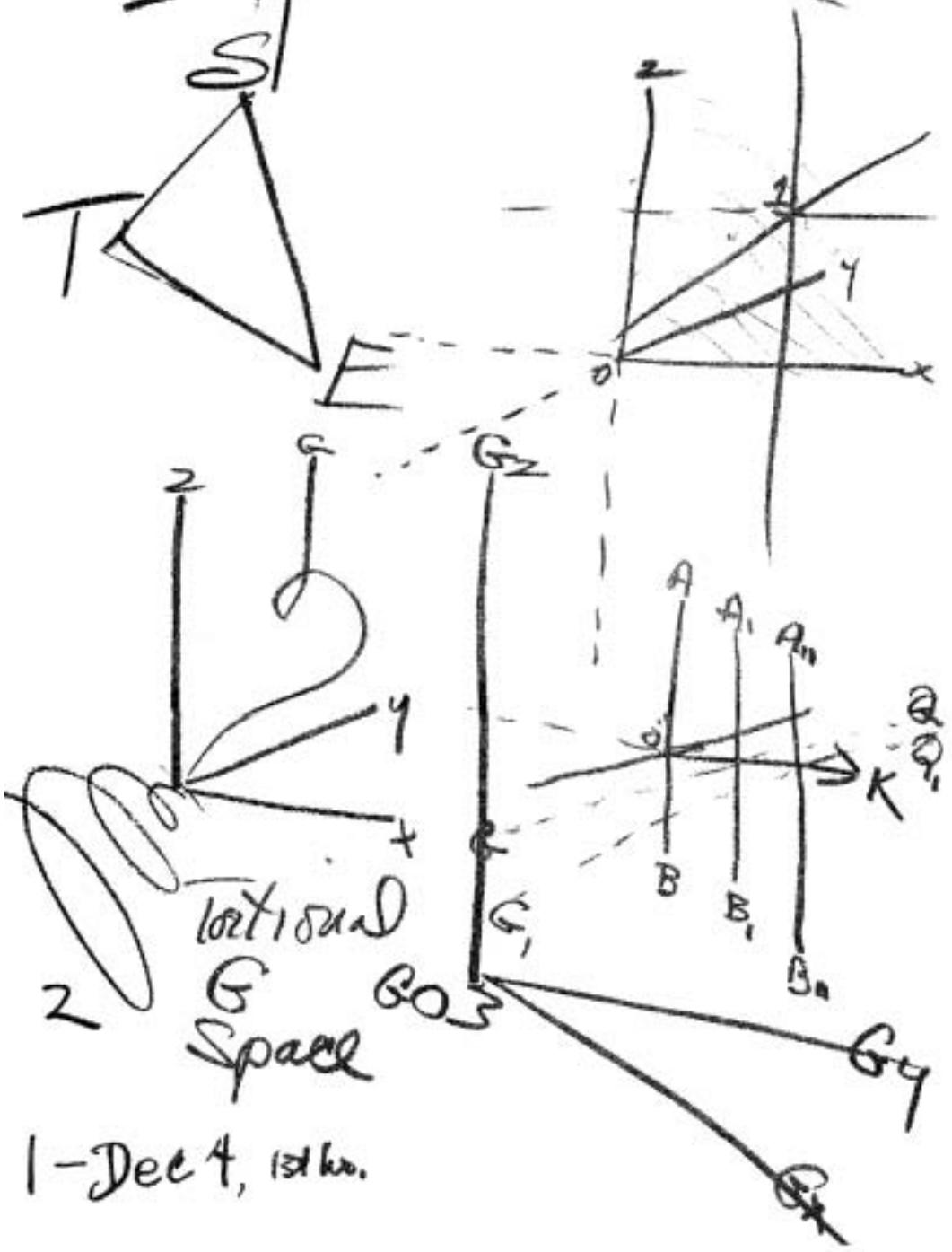


5 Dec 3, 1st hr.

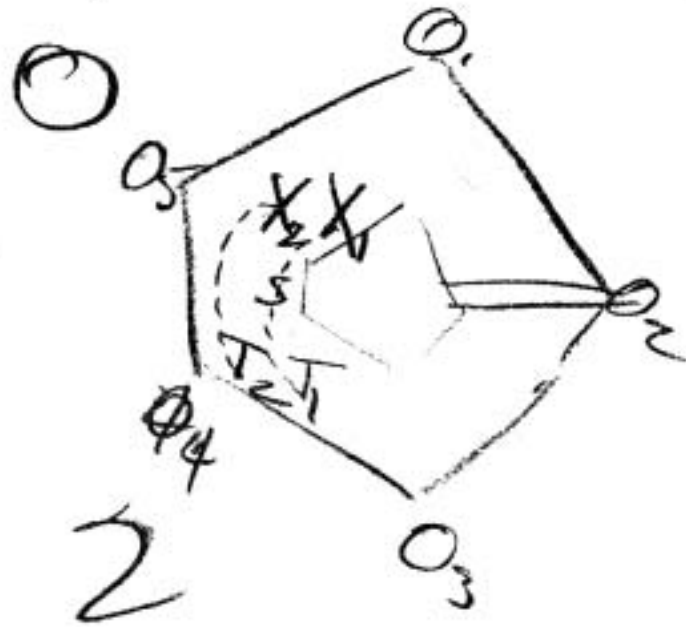
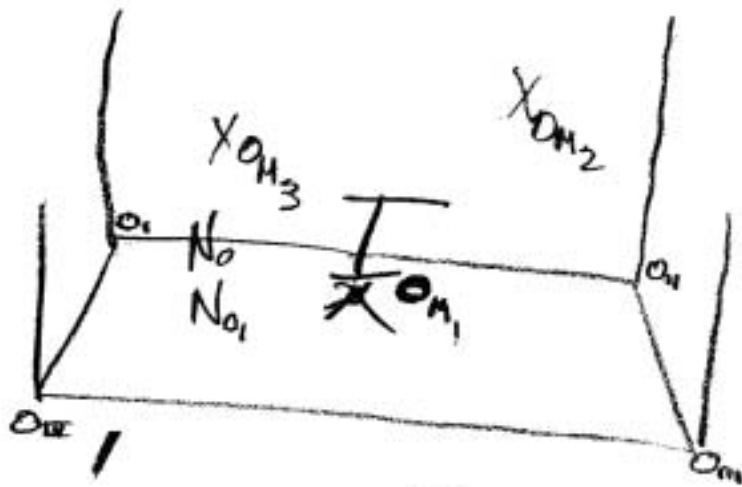


Dec 3, 2nd hrs.

Space

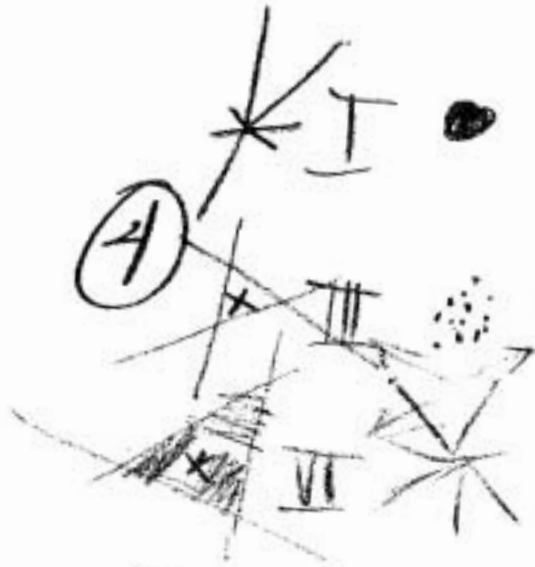


1-Dec 4, 1st hr.



2-Dec 4
13 hu

A₁
A₂ O₁ A₃
1



A1066
A1067 A1068
2

- 3 I- Origin
- II- Origin
- III- Origin
DISP
- IV- Origin
Cousin
DISP
- V- Uncollected
- VI- Origin Body
Not Sure Body
- VII- No Body

3- Dec 4
2nd hr

X Posit
1 2 3 4^x

1 2 3 4

1 2 3 4

1 2 3 4

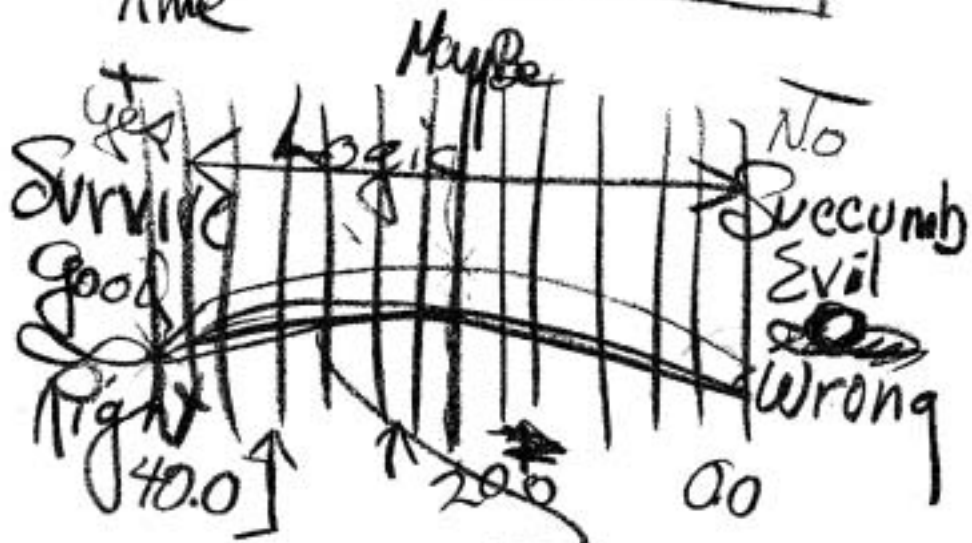
1 2 3 4

~~1 2 3 4~~

+ Have
- Have Not

40.0 Beingness
20.0 Action
0.0 Object
4- Der & 3dkt

SURVIVE Succumb

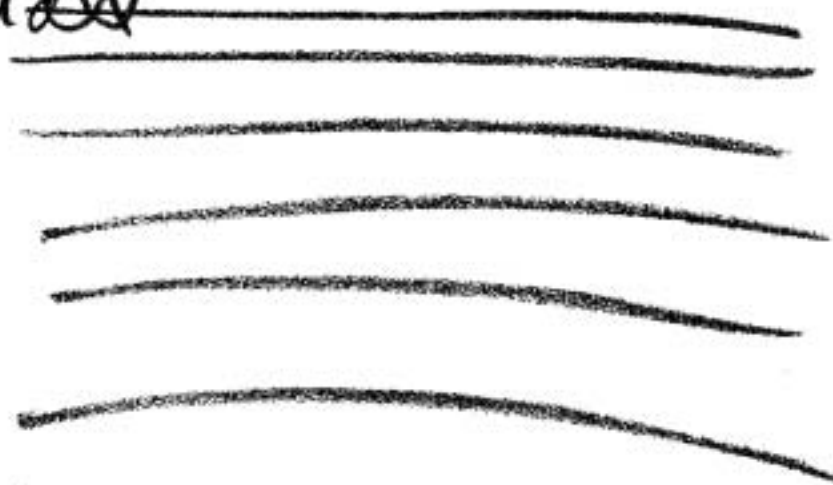


1. DEC 4 - 2nd Eve

Approx
Cycle
Station

Gradient Scale of Destruction

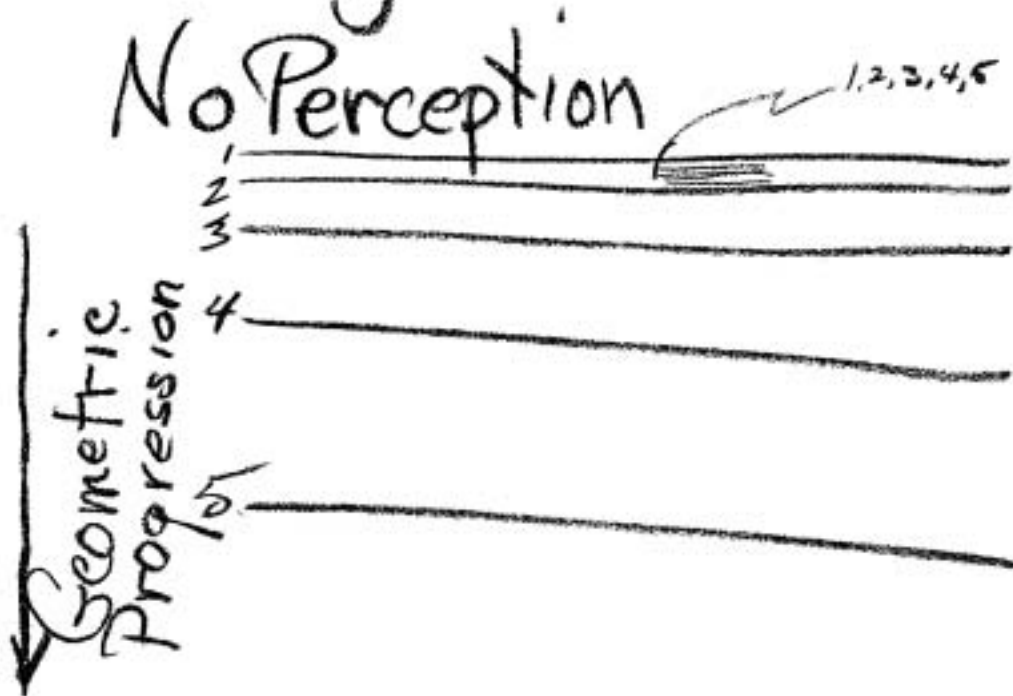
Small



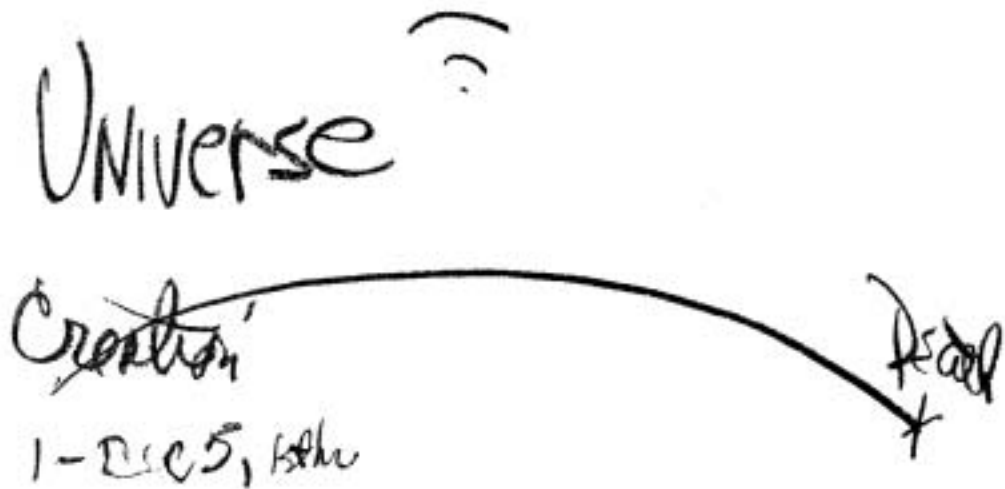
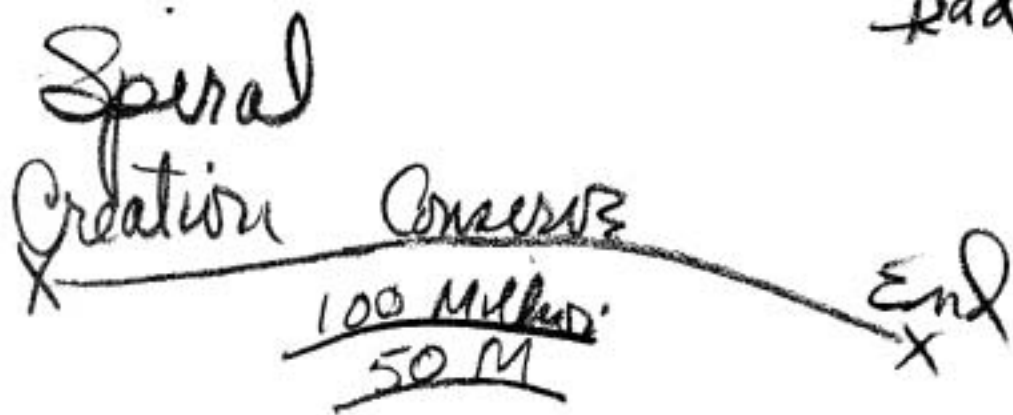
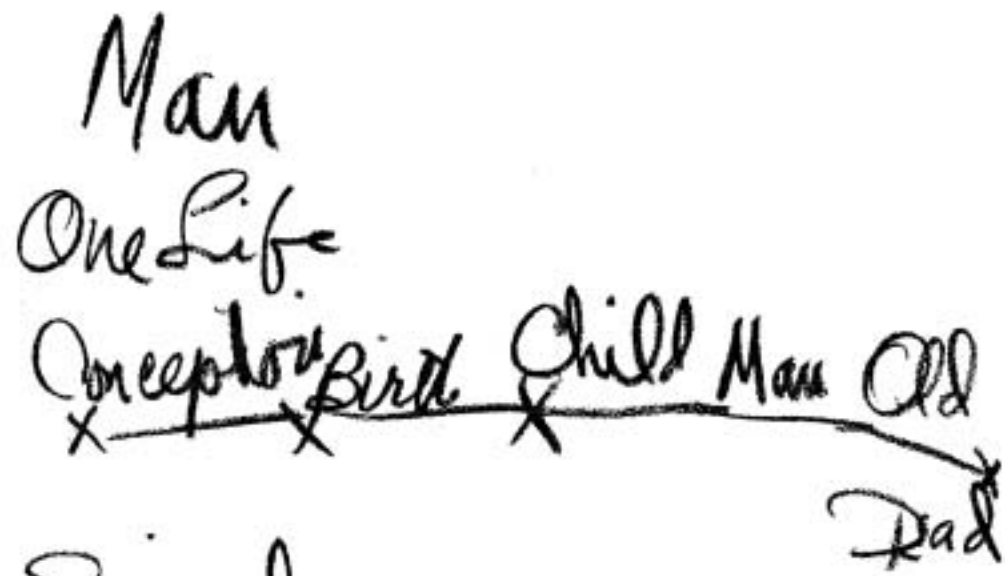
~~Large~~
Volume of Dest

2-Dect, and M
EVE.

Gradient Scale of Color



6. Drilliant Perception
Brightness of Color
3- $\frac{1}{2}$ 4, Ev. 2nd $\frac{1}{2}$



Space Particle Action Solid Math

Cycle Jan Object

Dec 1952

Cycle 56

Start Change Stop

Motion Fictions

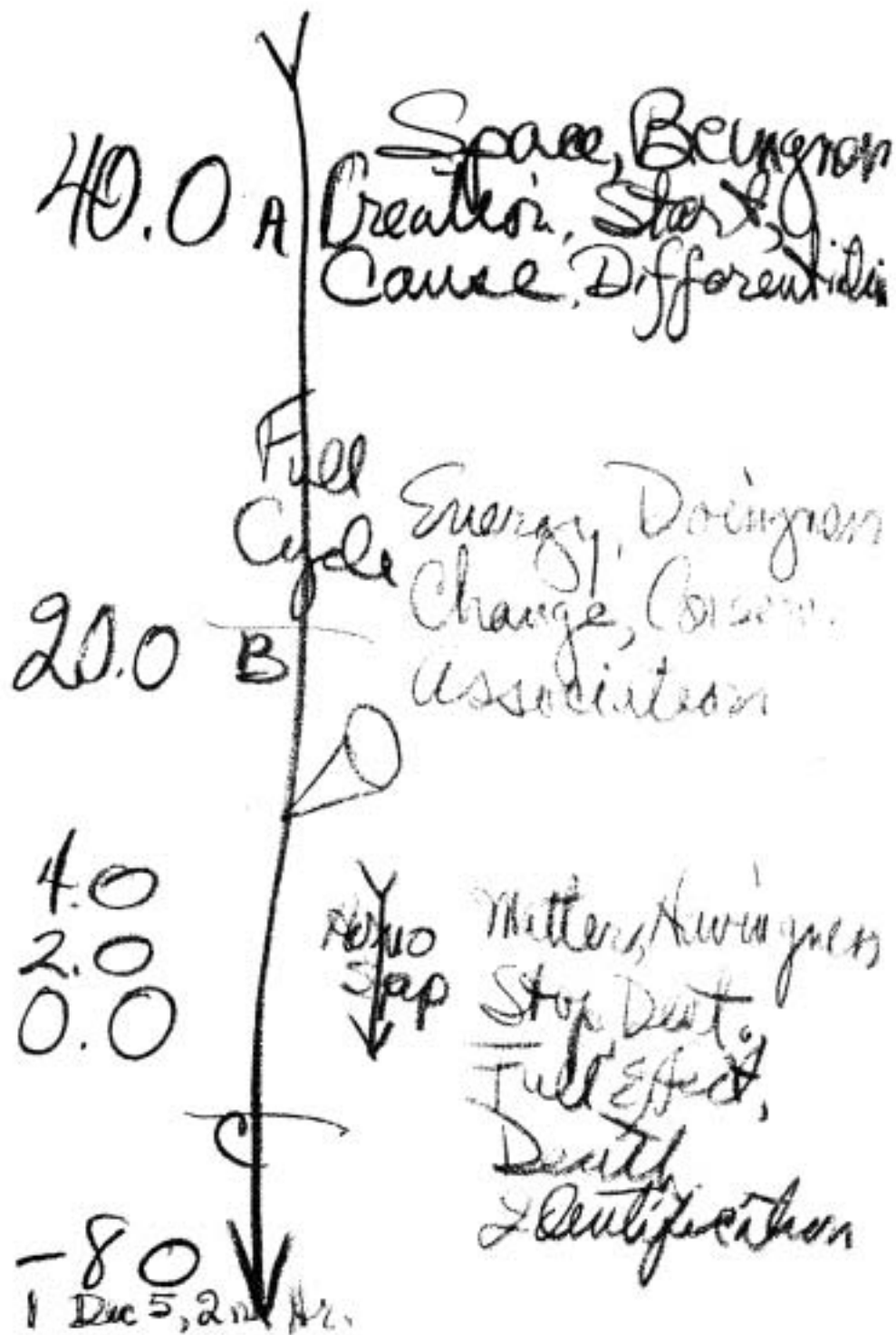
Start Change - Nil Change - Stop

Start Increase Decrease Stop

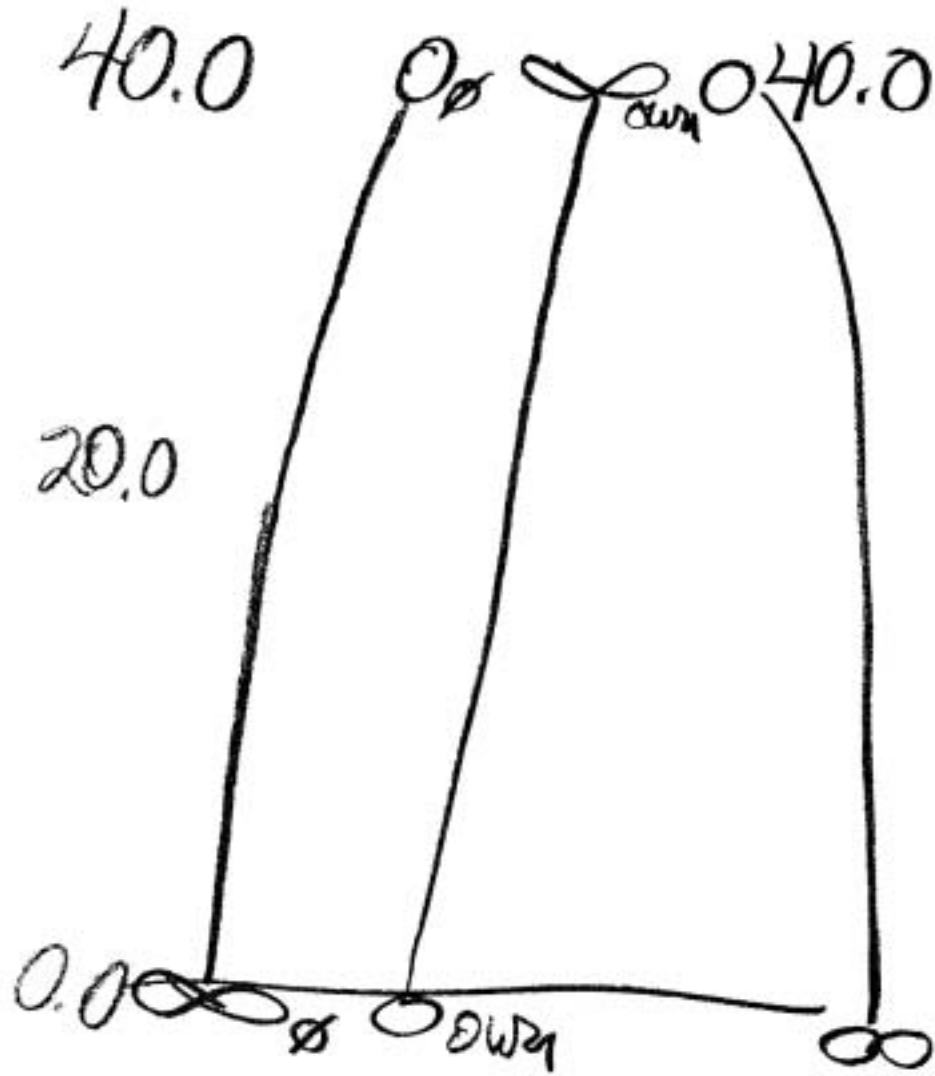
2 - Die 5, 1st hr.

Space	Energy	Obj / 20 Matter
Benignness	Indicate Decrease Inhibit	Awakening
Start	Increase Change Decrease	Stop
Creation	Push Conserv. Decay	Destroy
Diff	Assoc	Ideal

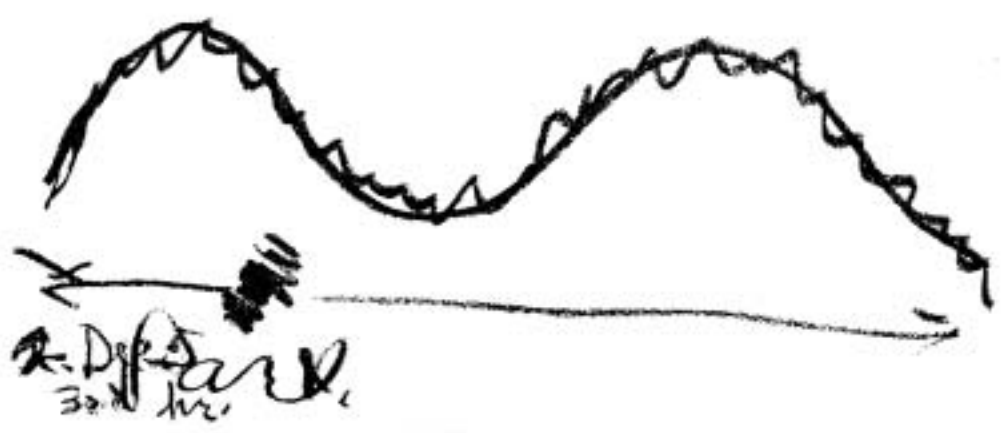
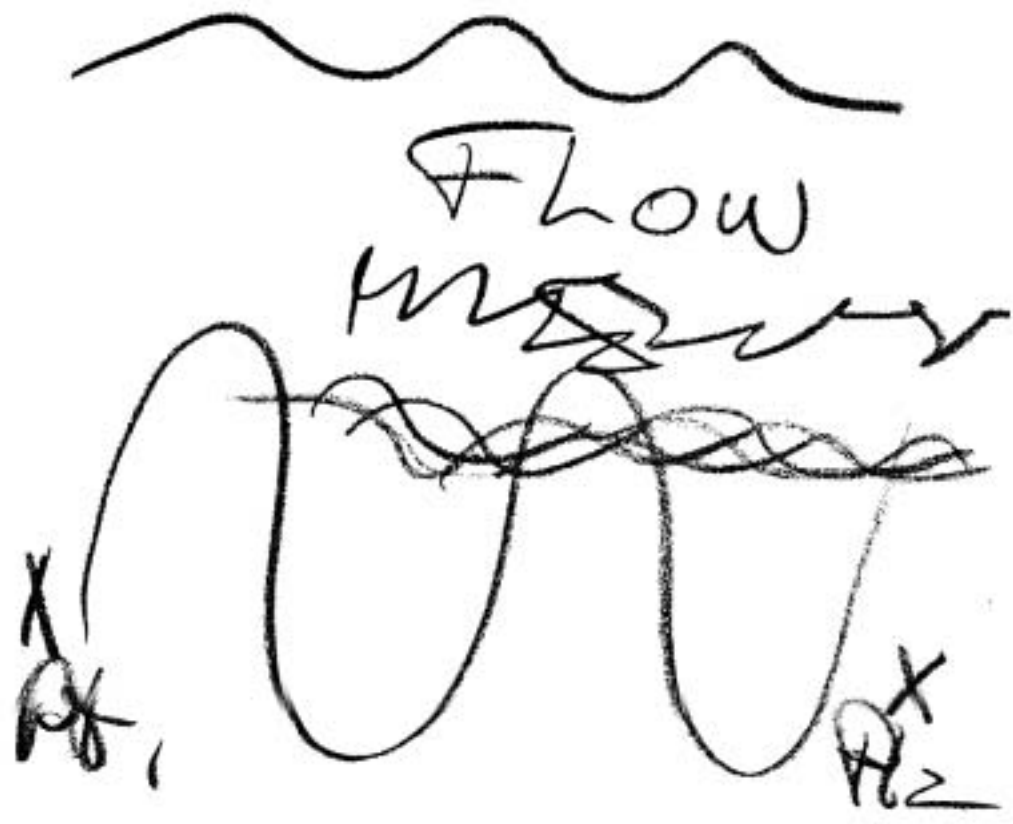
3-Dec 5-38 hr



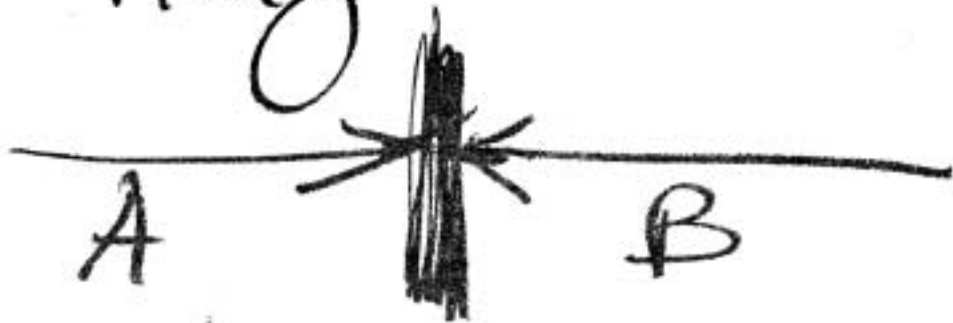
8-8008



1 Dec 5
3rd yr



Ridge



Dispersal



ARC



40 FDRidge



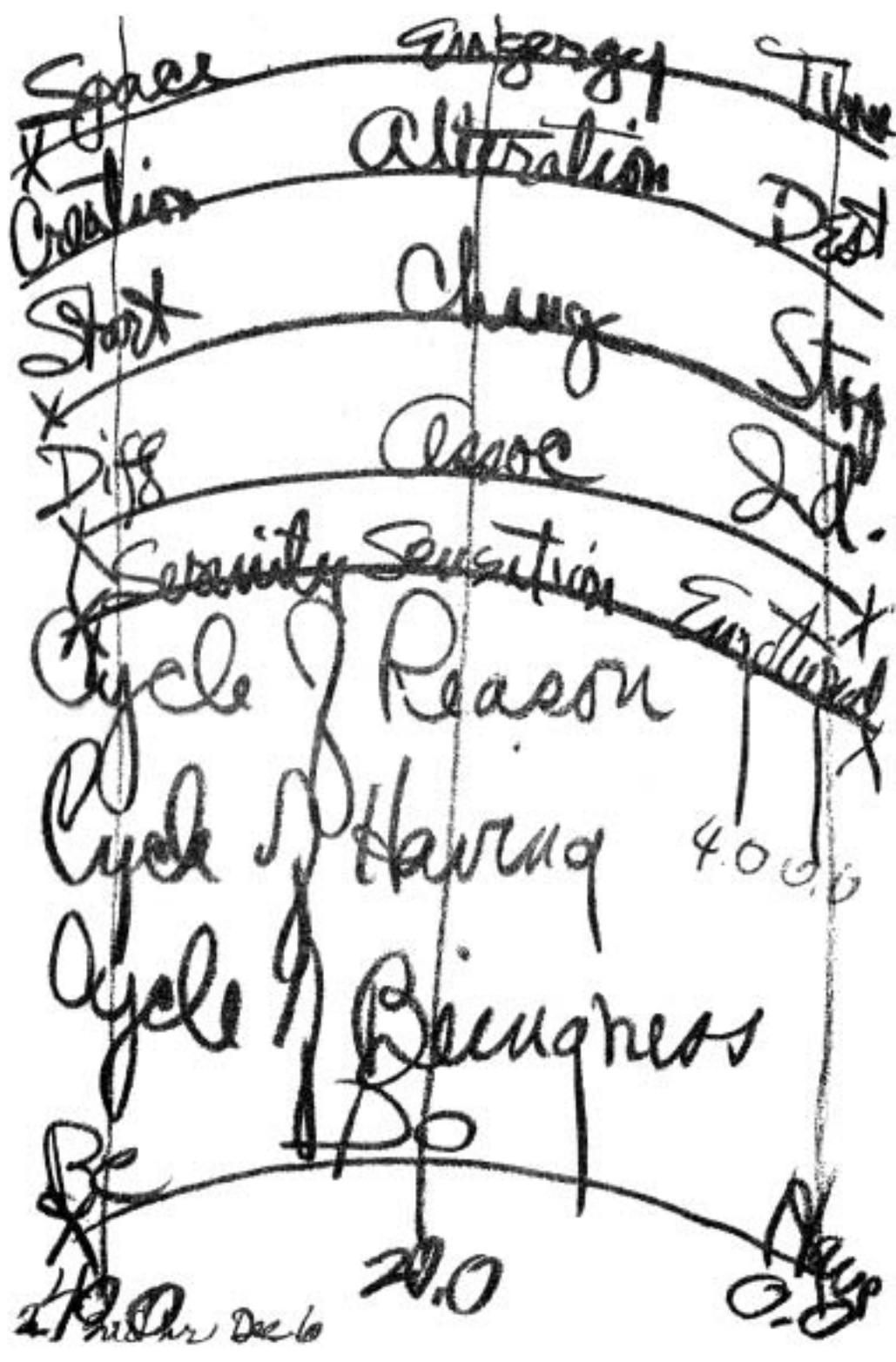
0.0
4 Dec 5-22 km

40.0 Differentiation

20.0 Association

0.0 Identification

|||||
1-20 Dec 6



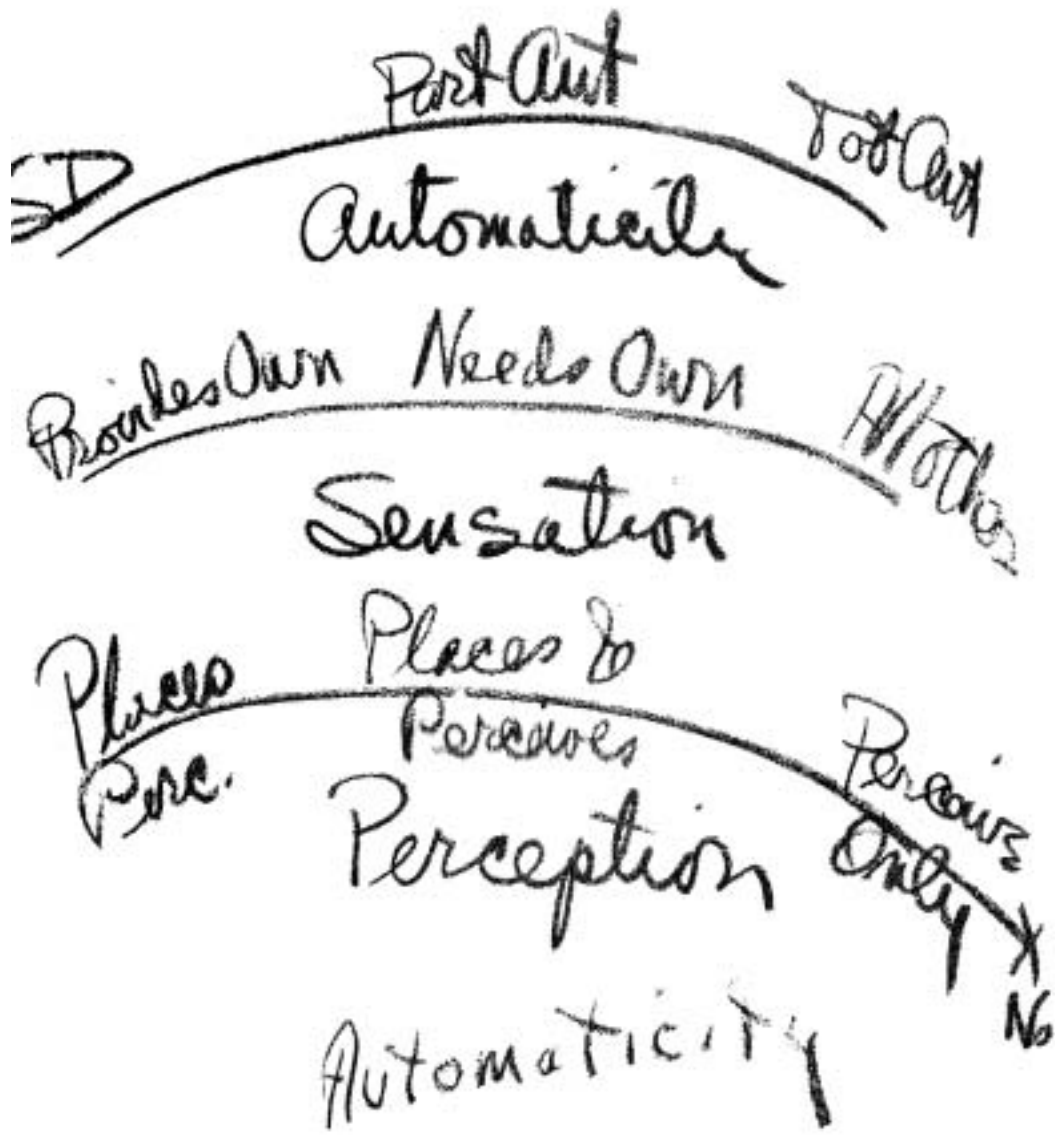
40.0 High Self β at
Total lack of
Automaticity

20.0 Interacting ^{Easier}
determinism ^{Machinery}
with 50% STD
50% Automaticity

0.0 Total lack of STD
Total Automaticity

A ← B

1-Dec 8, 137 hr.



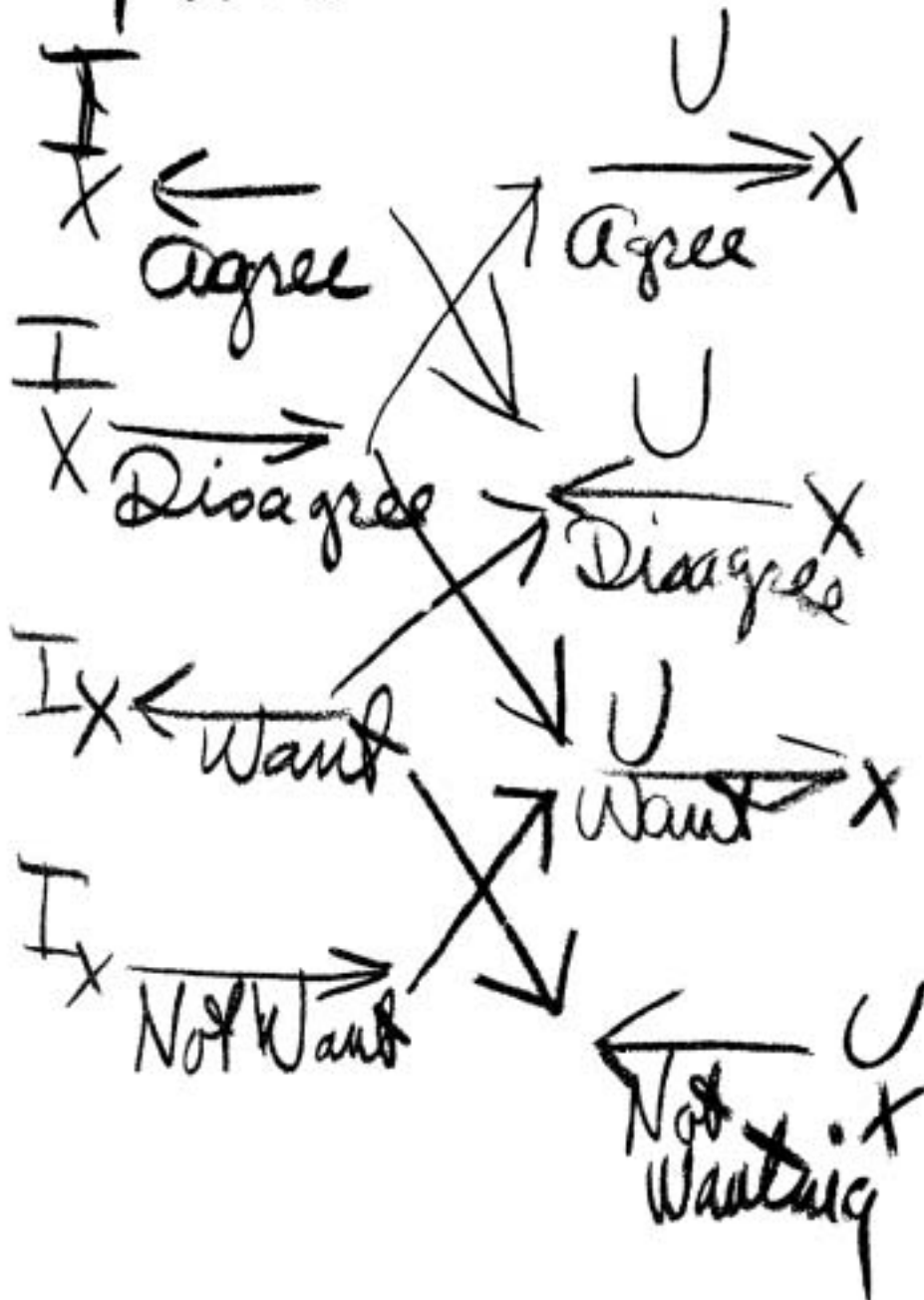
1-Dec 8, 2nd hr.



40.0
 Lots of space

20.0
 No space Dec 8, 3rd hr.

Flow



1-Dec 9, 2nd hr.

Have - Time
 Person Object

I_x $\xleftarrow{\text{agree}}$ $\xrightarrow{\text{Have Me}}$ M
 X

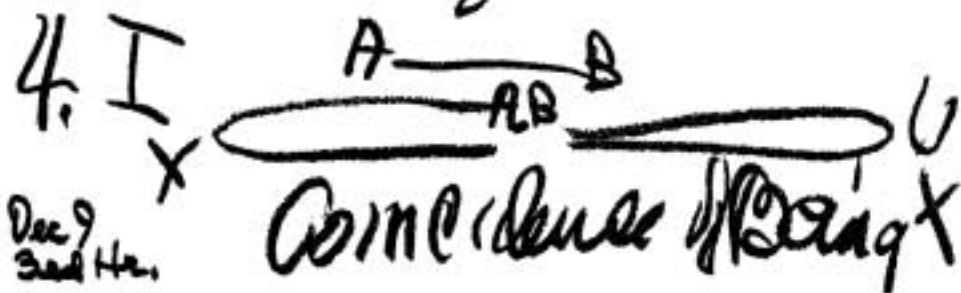
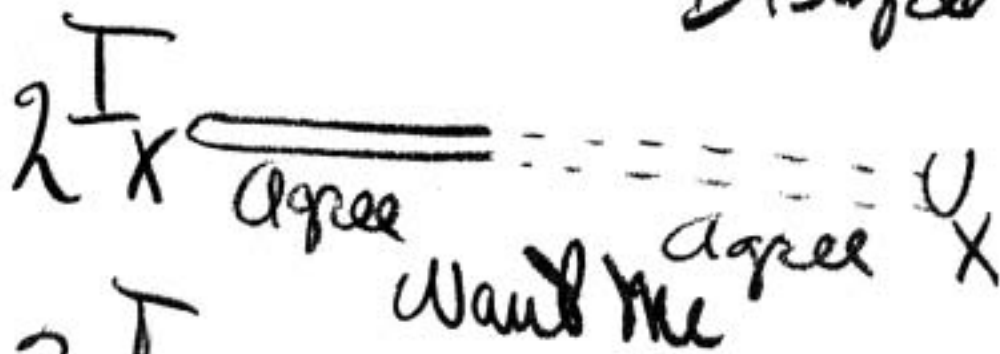
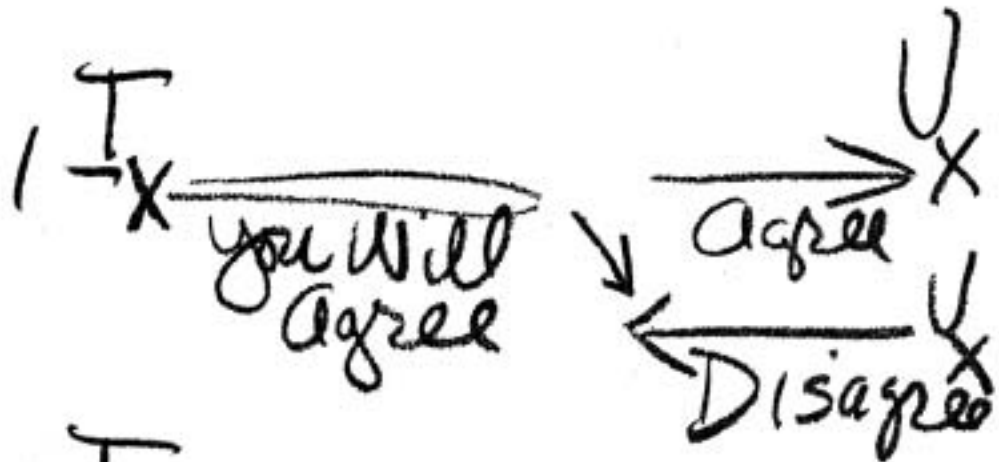
I_x $\xrightarrow{\text{Disagree}}$ $\xleftarrow{\text{Don't Have Me}}$ M
 X

I_x $\xleftarrow{+ \text{Have}}$ $\xrightarrow{+ \text{agree}}$ M
 X

I_x $\xrightarrow{- \text{Not Have}}$ $\xleftarrow{- \text{Disagree}}$ M
 X

2-Dec 9, 2nd hr.

Tractors



Dec 9
3rd Hr.

The Solution
to Agree-Have
is to command
enough space to
make flows non-
existent or
unimportant.

Gradient Scale of space

40.0 ^{XOb}

Dif. Start

22.0

Assoc. Change

② Start change ST

0.0 Ident. Stop

-8 1-Dec 9-2nd hr. Eve

Life Continuum



- ③ Self ————— many identities
Cultures ————— many periods
Personal life Self —————
Pers. Objects / life —————
Life Continuum —————
1-Dad/D, 1st m.



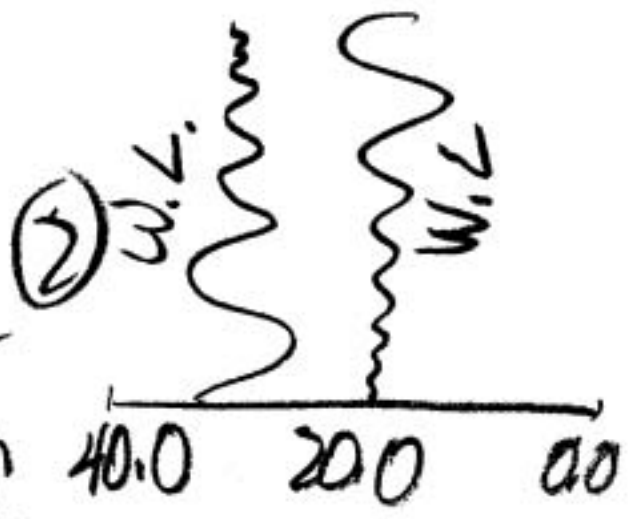
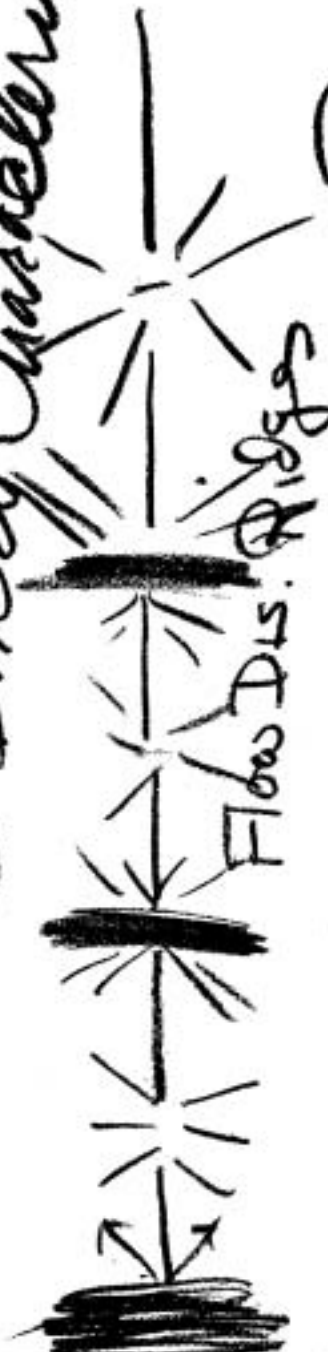
40.0 Desire

18.0 Enforce

0.0 Inhibit

-8
DET
1-Dec 10 3rd hr.

① Energy Characteristics



1 - DEQ 10, Eve 1st hr.

6



7



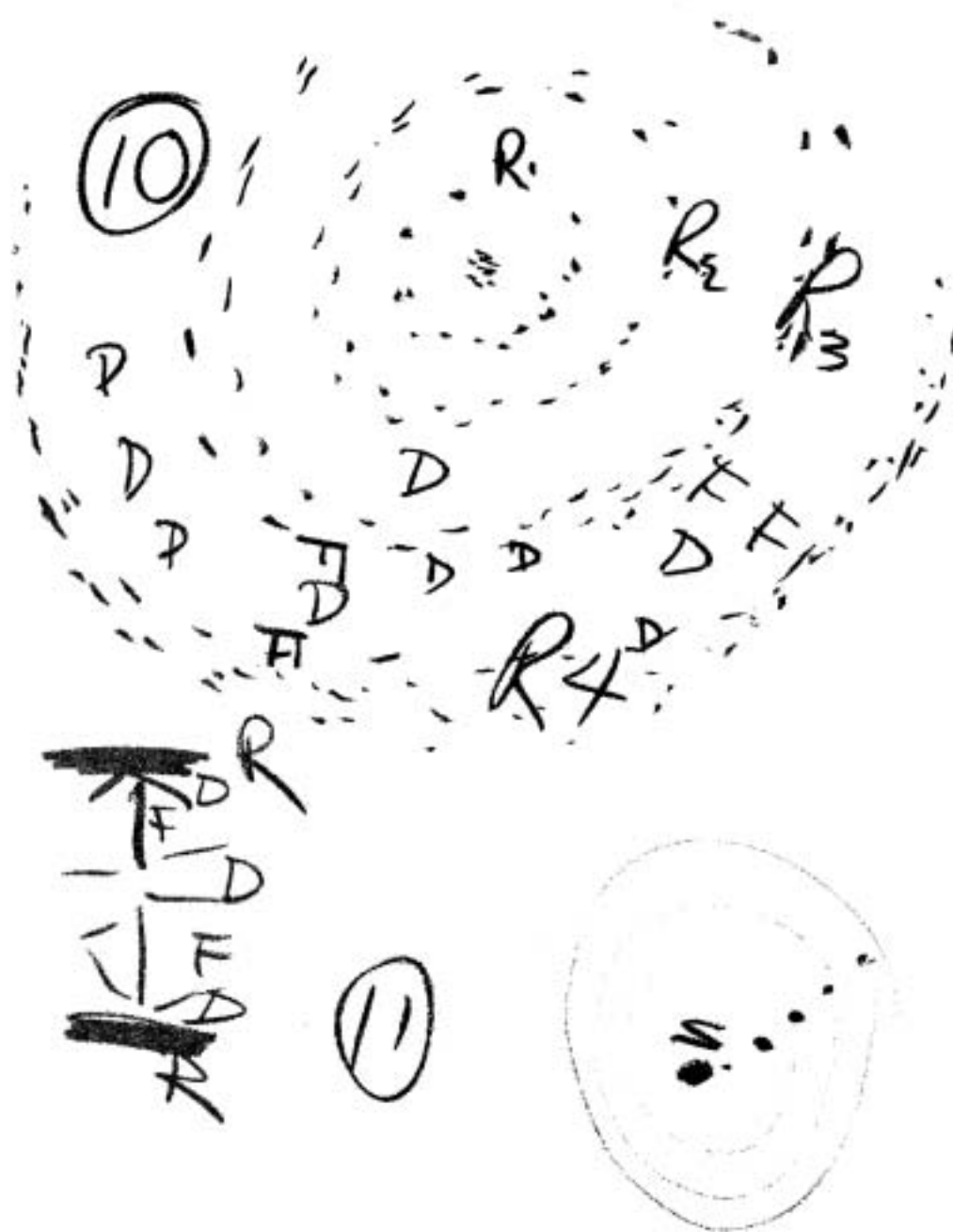
8



9



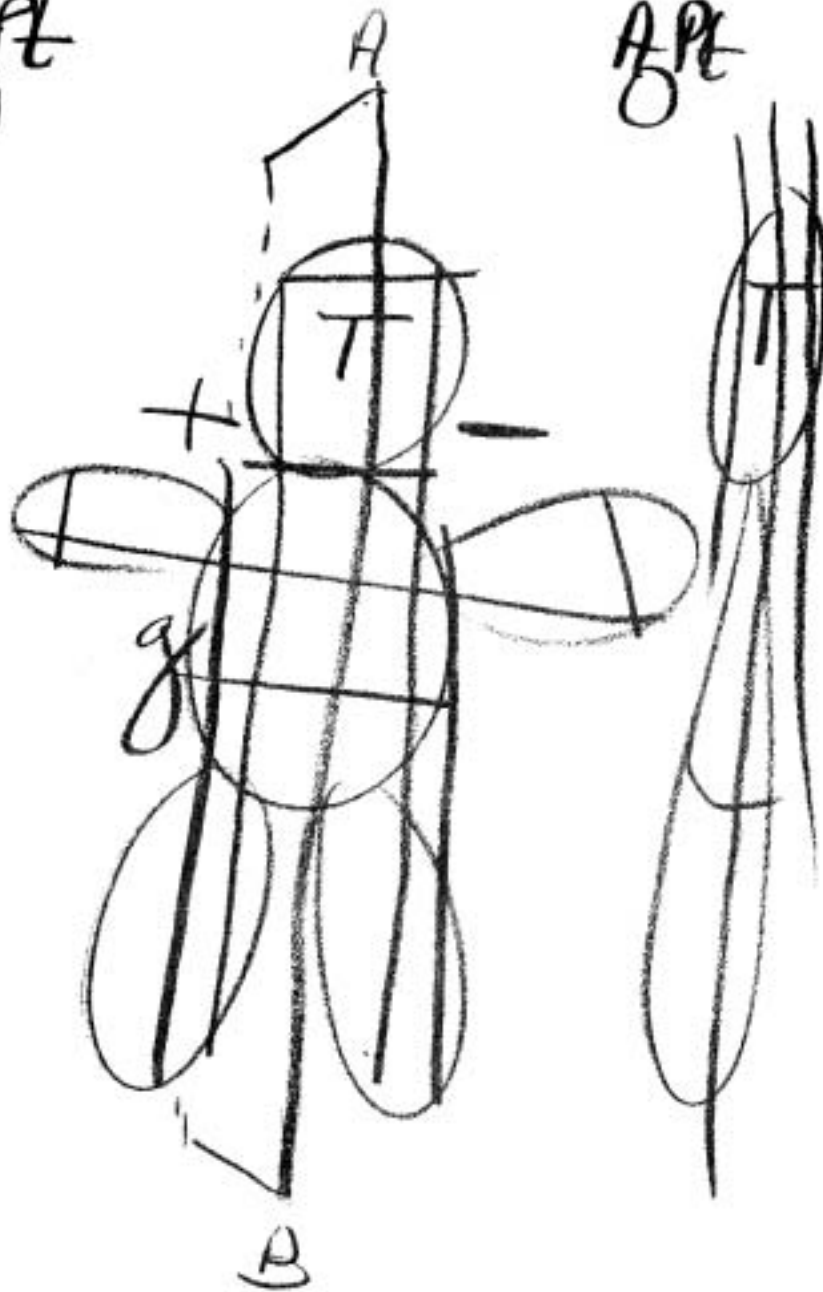
2-Dec 10-20 1/2 1/2 1/2 1/2



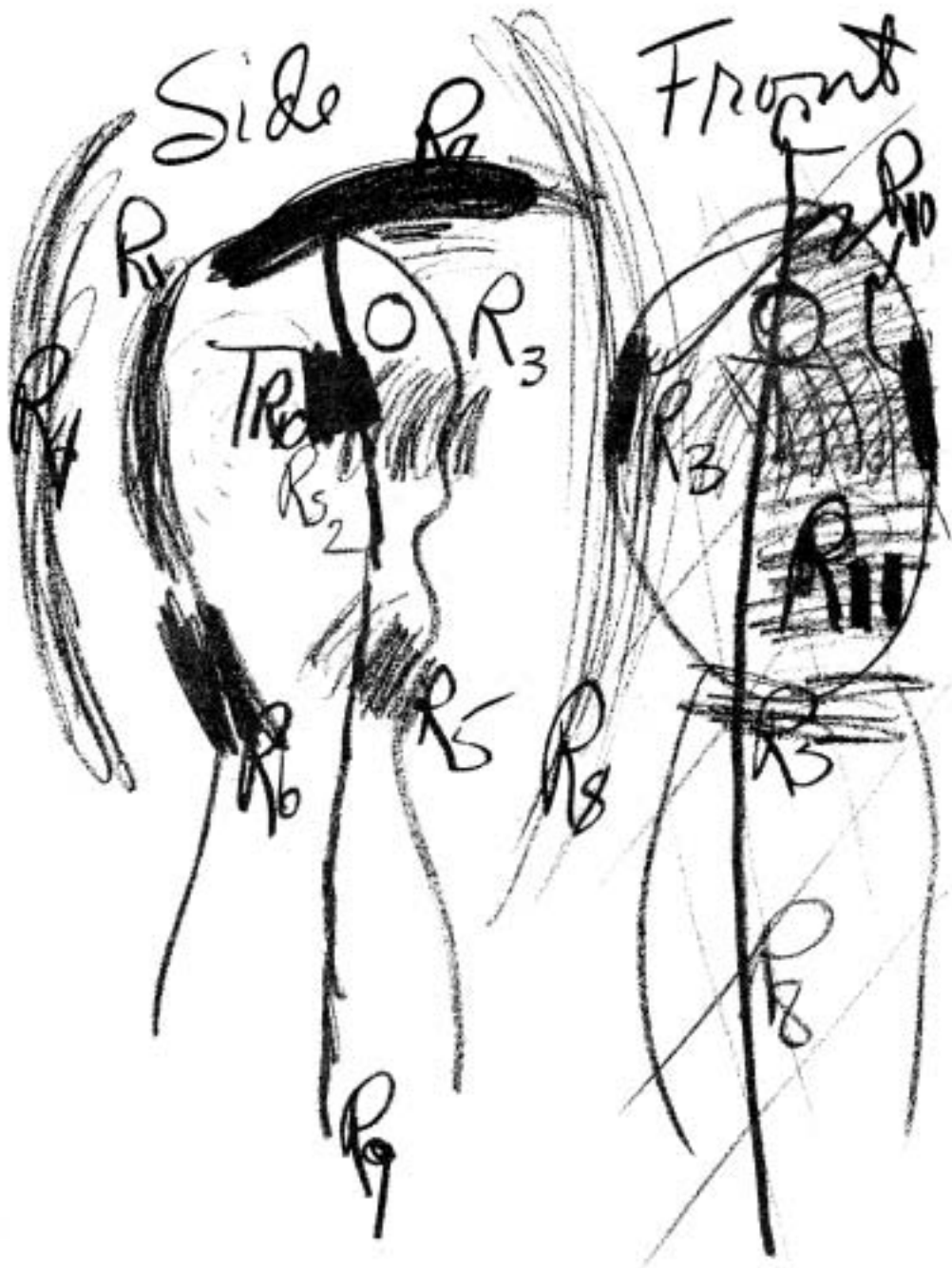
3-Dec 10, Sue Lake.

APL
O

APL
O

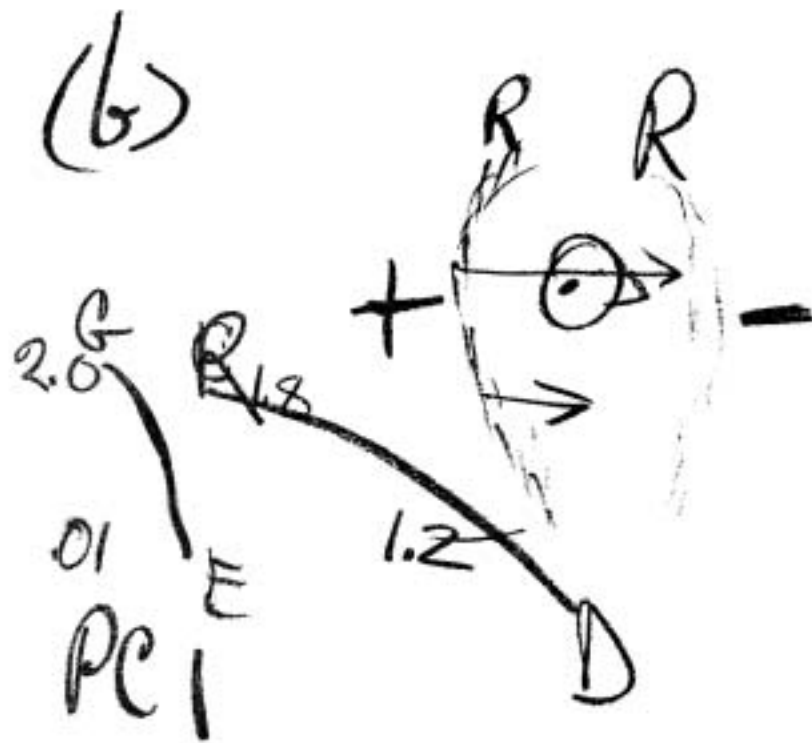


1- Dec 10, Eve, 2nd hr.

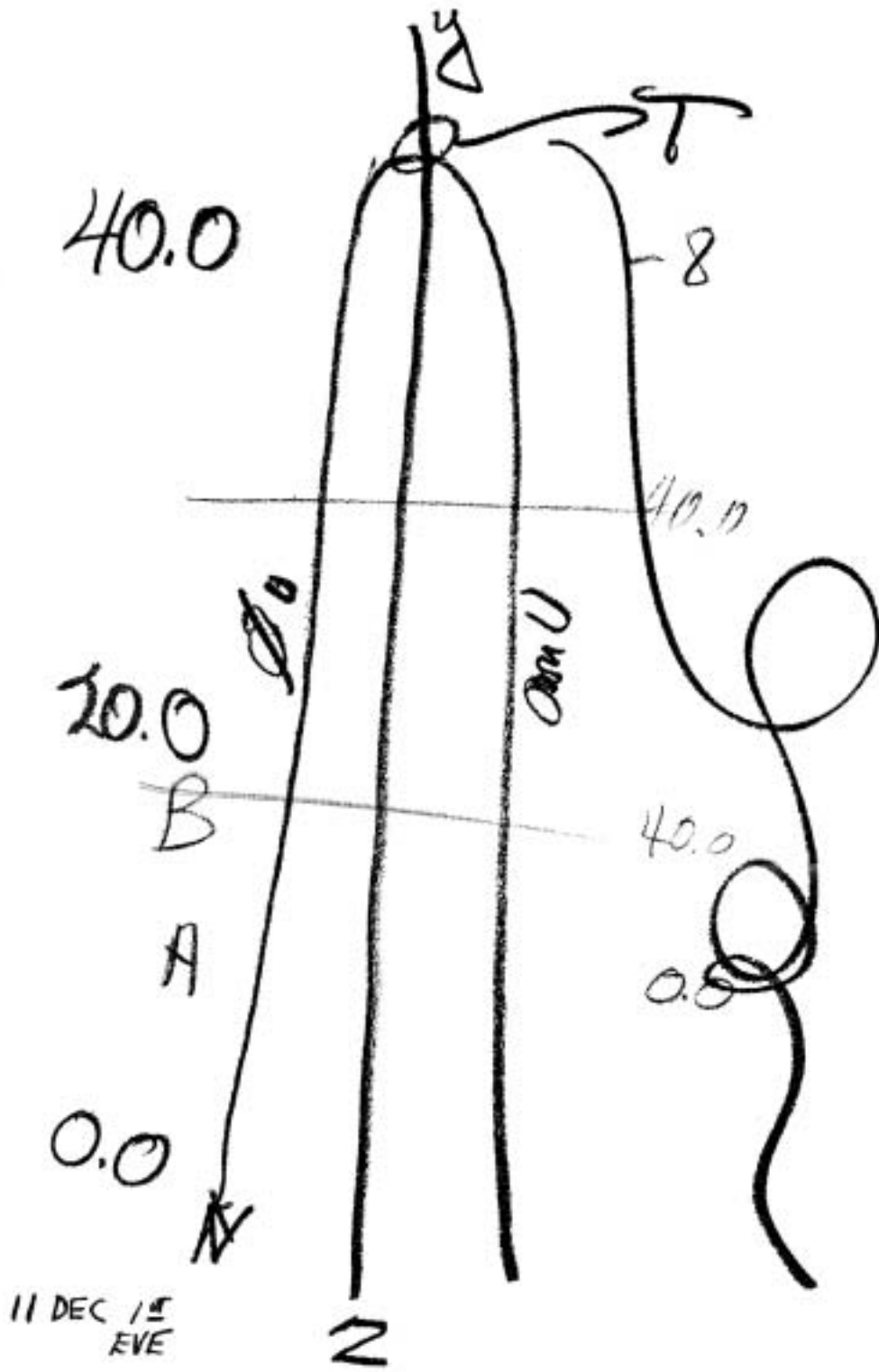


2-Dsc 10. Evs. 2nd hr D

(a) 1 2 3 4 5 6 7



3-Dec 10, EVE 2nd hr.



11 Dec 1st & 2nd Eve

40.0

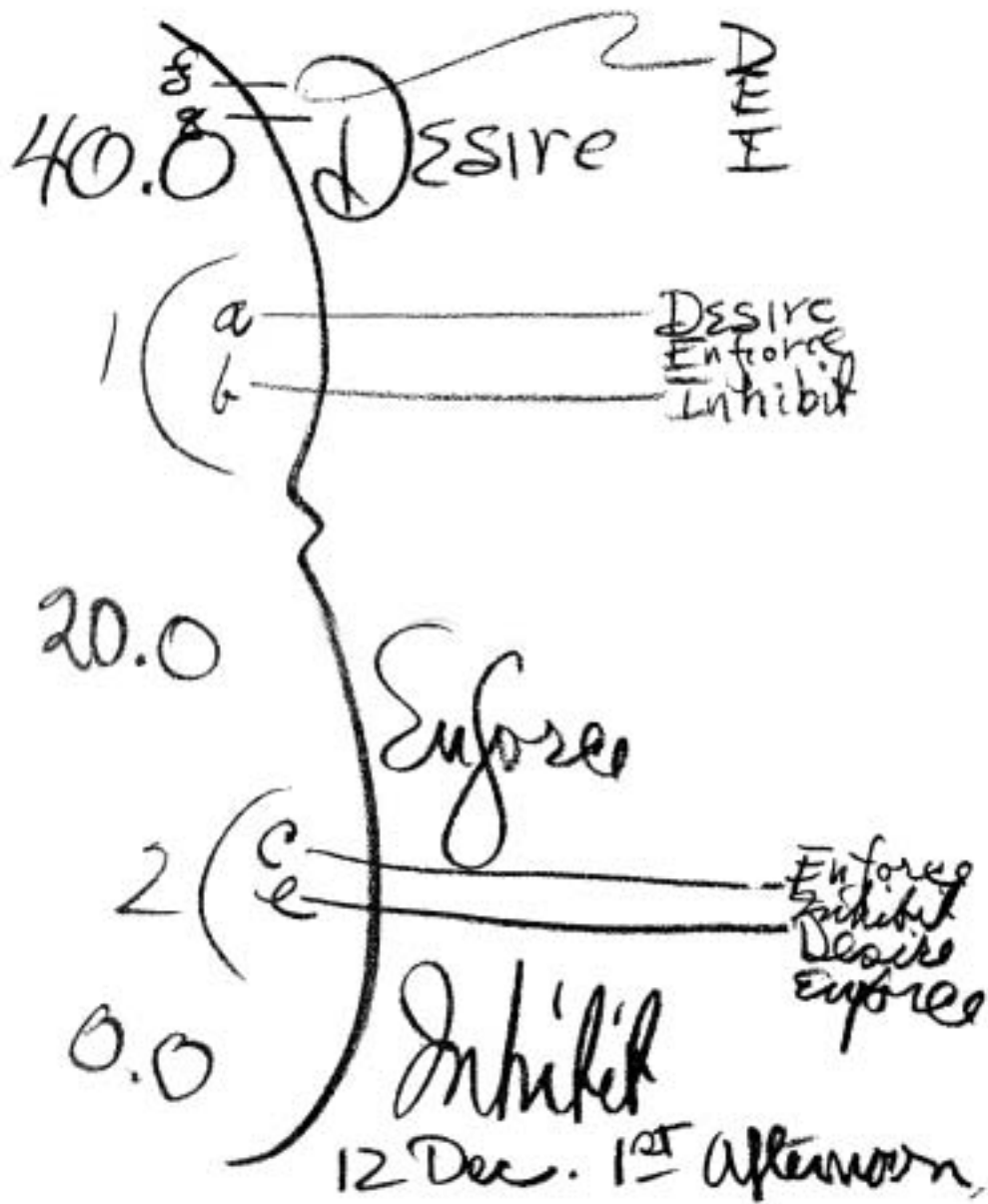
Survives

22.0

Alive Homo
0.0 DEATH HS

-8-DEAD WRONG





3 Areas of Track

I Thetan vs
Thetan

II Thetan vs body
& bodies

III Body vs bodies

13 Dec AFTERNOON
3 hrs

40.0 Cleared @
Clear

40.0 Operating Profit
xxxxxx xxxxxx

20.0

0.0 40.0 @ Clear

Ax → 20.0

0.0 40.0 HomeS

20.0

0.0

To Stabilize
One Ring No. 1

0.0

Being a body

8.0 less than a body
1-Dec 13 1st time

Loss ~ Forget ~ Not Have ~
 Forced ^{abandon concepts} ~ Not Knowing ~
 Obsession ~ Have ~ Not Know

Desire
 From Self
 From Other
 Self to Other

Loss
 Inhib

Take
 have
 want
 will have

Enforced
 conclusion
need by self
 by others,
 Enforced con

Just
 have not
 want not
 will have

Not need by
 others, self
 object

1
 F
 O
 P
 T
 O
 S

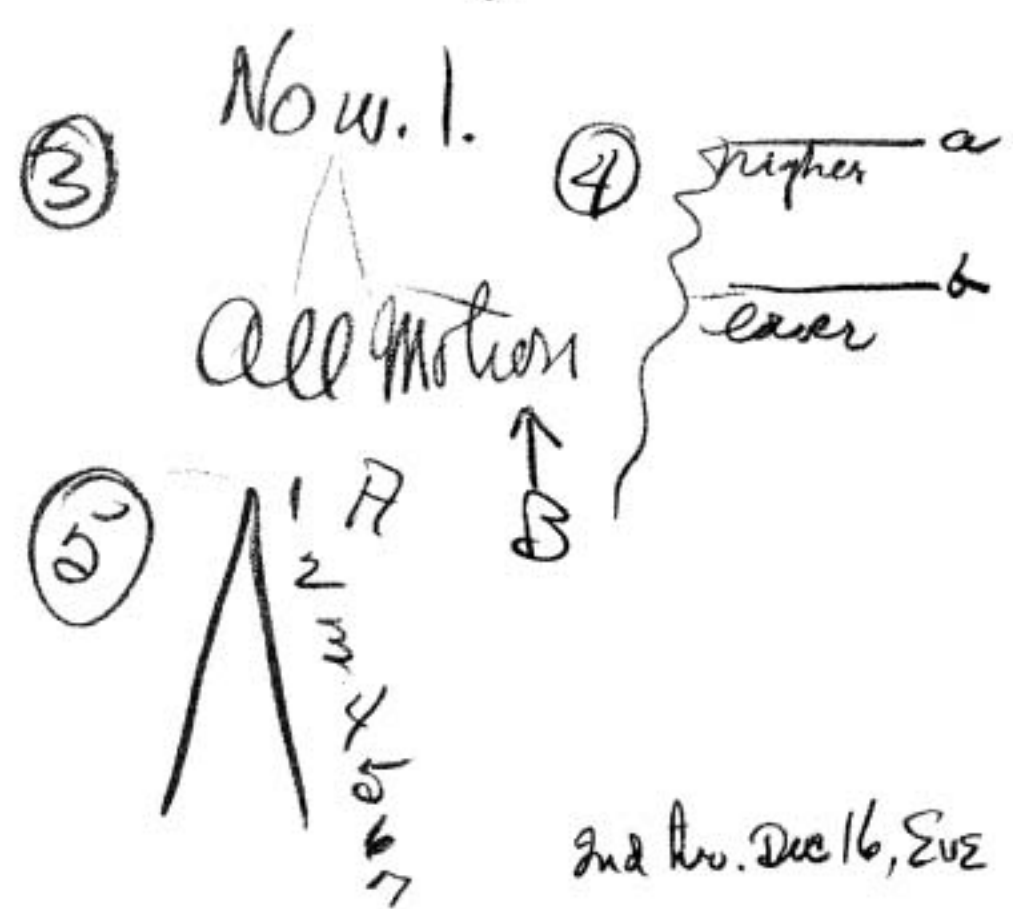
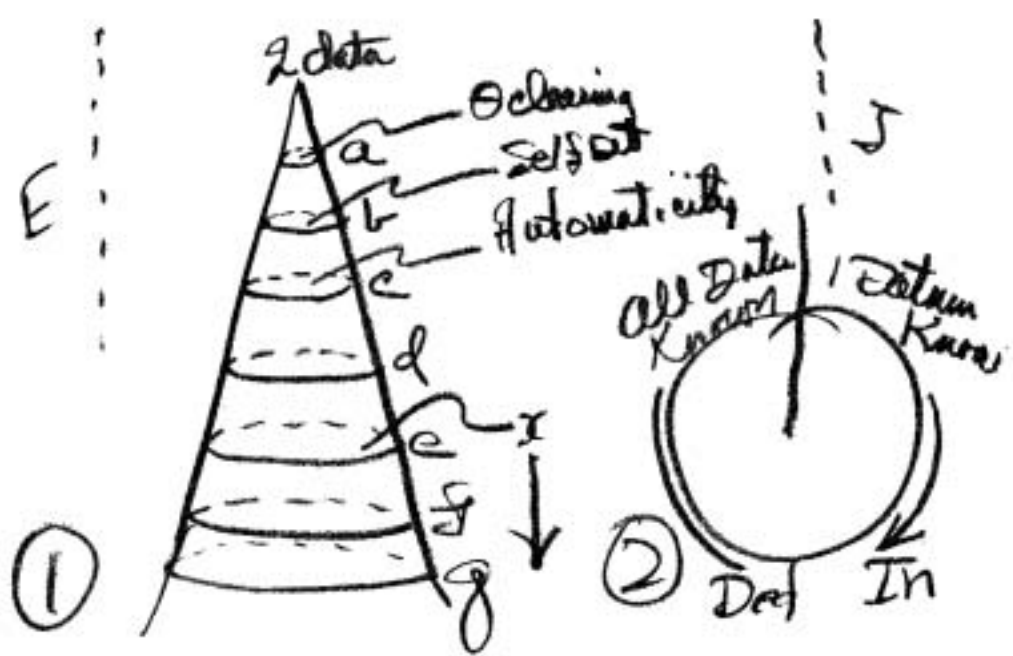
Take

②

③

Just

Dist hr Dec 16, 2011



~~Stop a Guy Change a Guy~~ ~~Stop a Guy~~
He Can't do
He's Trying

Inhibition
~~Stop a Guy Change a Guy~~ ~~Stop a Guy~~
B He Got To
E He Can't
Enforce mead

1-Dec 17, 1976

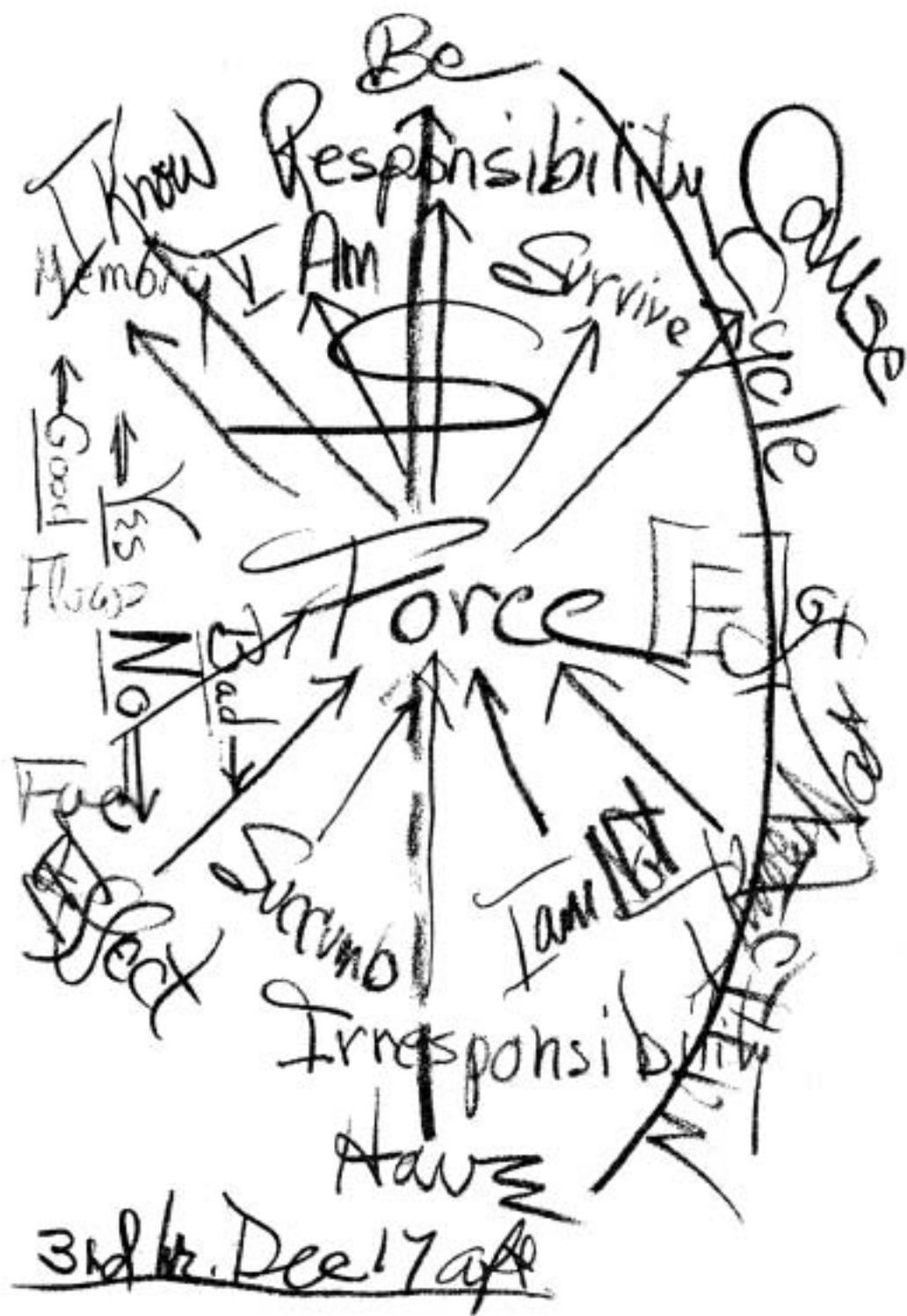
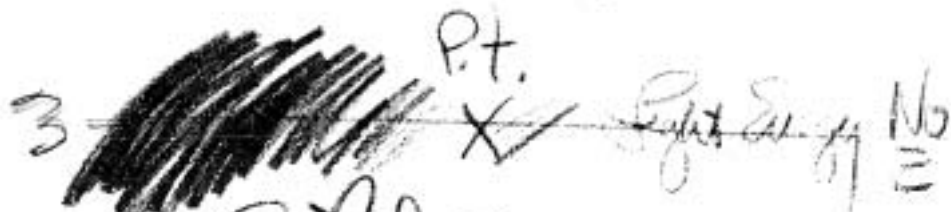
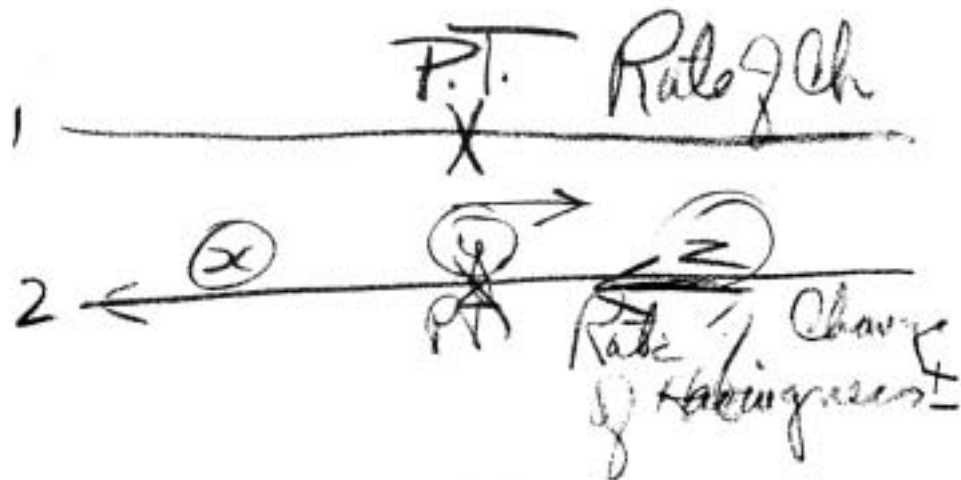
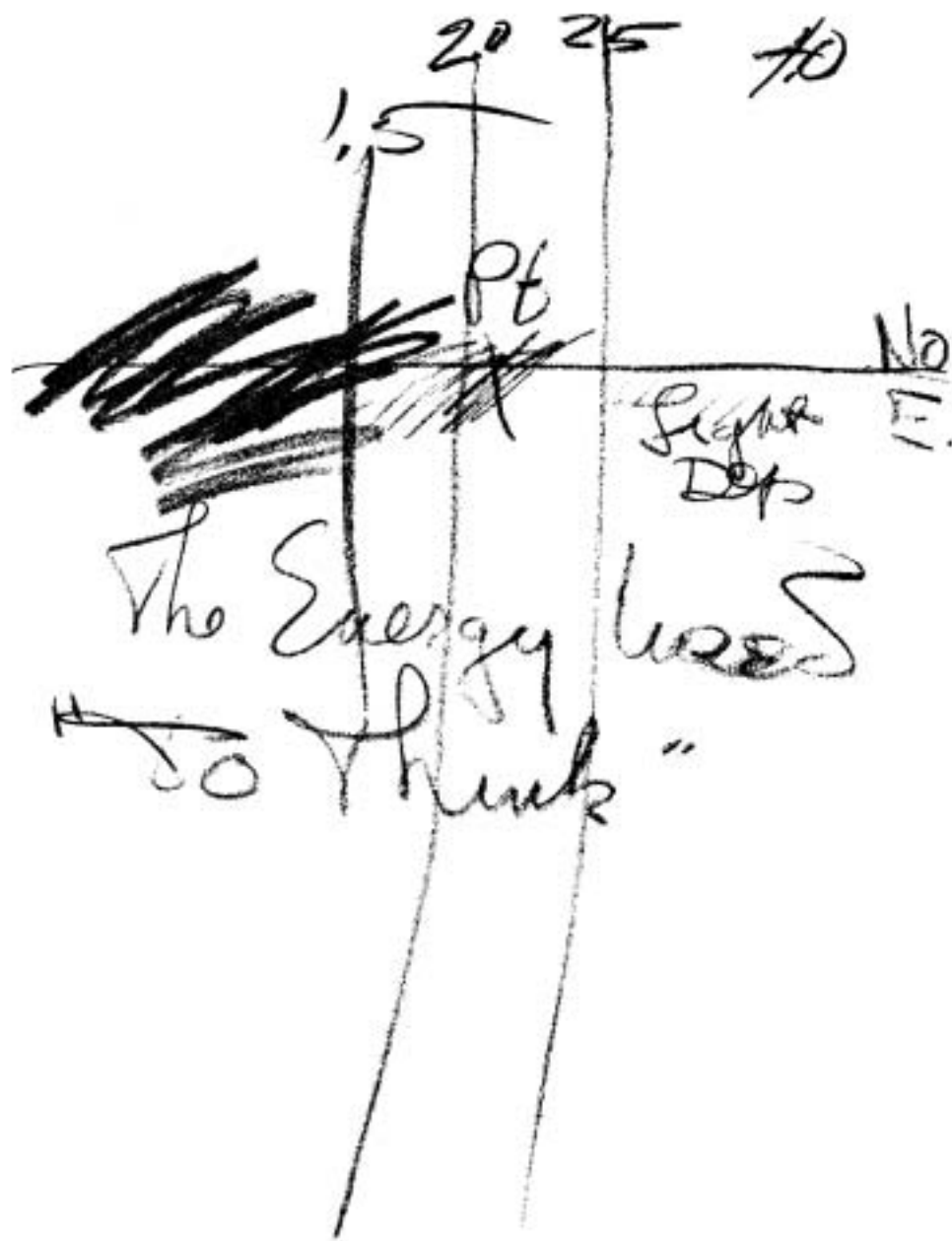


Chart of Hawking's Past Pres Future



Amount of Energy
used in thought
as a present time
activity

Dec 18, 1982 2nd hr.



Dec 18 1st Hours Eve

~~Thought Band~~
~~Hostalates~~
~~Apperments~~
70.0
As Directed
(Emotion)
Sensation Band

25
20.0
~~Effort~~
~~Action~~

Emotional Sensation
Thought
Effort
Emotion
Thought
Emotion
Effort
70.0
Directed

Dec. 18 2nd Hour. Eve

