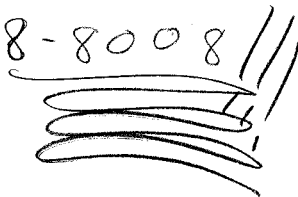
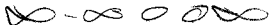
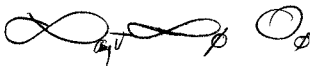


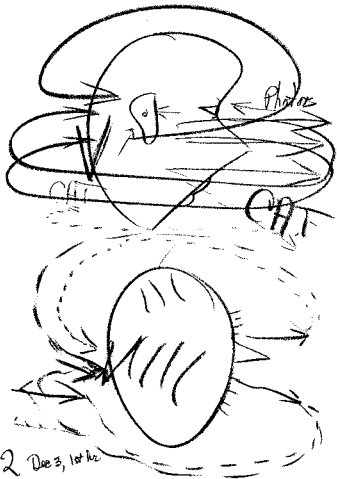
Dec 2
Barney Fisher
AT 10.15
①

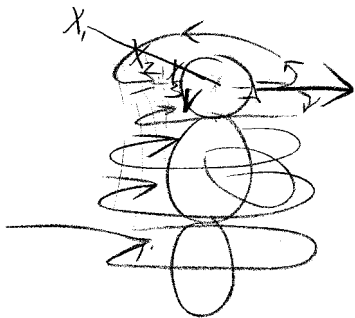


DEC 2
AT Spring Lake
@ 11:05

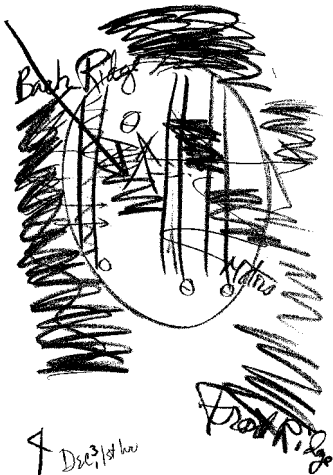


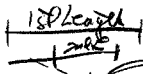
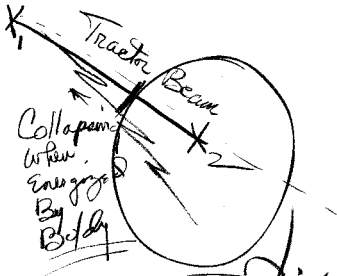
1 Dec 3, 1984.





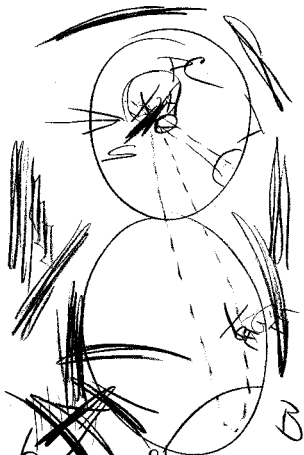
3, Dec 1st hr





Pin

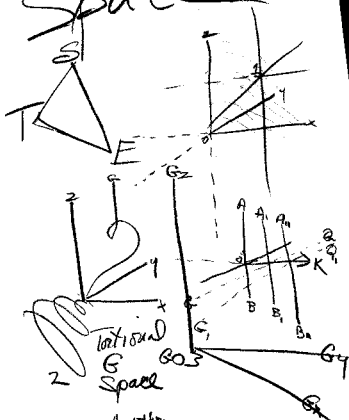
5 Dec 3, 1940.



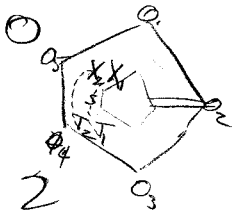
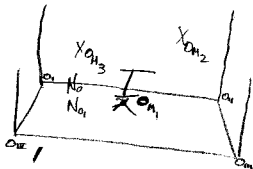
6 Dec 3, 2nd hr.

B

Space



1-Dec 4, 1914.



2-Dec 4
13 hu

X Posit^x
1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

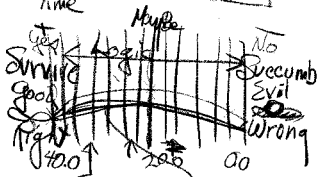
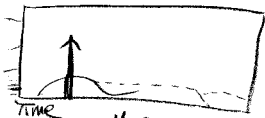
~~1 2 3 4~~

+ Have
- Have Not

(40.0 Beingness
20.0 Action
0.0 Object
4-Don't ask

|||||

SURVIVE Succumb



1. DEC 4 - 2nd Eve

Approx
Cable
Station

Gradient Scale of Destruction

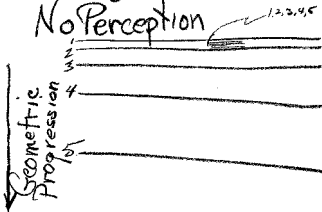
Small

Large
Volume of Dest

2-Dock, 2nd Mr
EVE.

Gradient Scale of Color

No Perception



6. —————
Brilliant Perception

Brightness of Color
3-Per 1/2 Ev. 2nd 1/2

Man

One Life

~~Conception~~ ~~Birth~~ ~~Child~~ Man Old

Dead

Spiral

~~Creation~~ ~~Conserve~~

100 Million
50 M

~~End~~

UNIVERSE

~~Creation~~

1-2005, 18th

Dead

Space Particle Action Solid Mass

Cycle Jan Object
Dec 1952
Cycle 56

Start Change Stop
Motion Actions

Start Change Nul Change- Stop
Start Increase Decrease Stop

2- Die 5, 1st No.

Space	Energy	Ob/50 Matter
Benignness	Indicate Dynamics	Twingers
Start	Increase Change Decrease	Stop
Creation	Growth Consers. Decay	Destroy
Dfx	Assoc	Idol

3-Dec 5-38 hr

40.0

A

Space, Being non
Creation, Start, &
Cause, Differentiable

Full
Cycle

Energy, Doing non
Change, Conserved.

20.0

B

20.0 B Cycle energy, Voluntary
Change, Conserv.
Association

4.0
2.0
0.0
-8.0
↓
1 Dec = 2nd, 8th

rejo
pp
↓
Matter, Havingness
Stop, Dec.
Full effect,
Death
Identification

8-8008

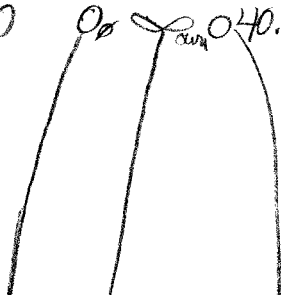
40.0

O_2

O_{2H}

40.0

20.0



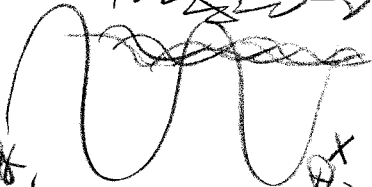
20.0

0.0 ∞ $\emptyset$ ∞ ∞

1 Dec 5
3/18/8

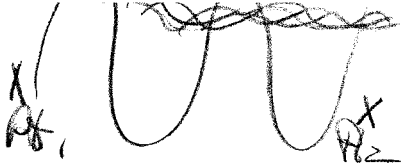


Flow
mass



X
H₁

X
H₂



Ridge



Dispersal



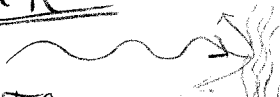
Dispersal



3 - Dec 5
3rd hr.



ARC

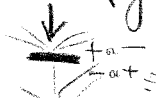


Flows Disp Ridge



40

FDRidge



2.0



4 Dec 5- 3rd hr.

40.0 Differentiation

20.0 Association

20.0

Association

0.0

Identification

1-2nd Rr. Desc 6

~~Space~~ ~~Energy~~ ~~Time~~
~~Creation~~ ~~Alteration~~ ~~Dest~~
~~Start~~ ~~Change~~ ~~Stop~~
~~Diff~~ ~~Assoc~~ ~~Id.~~
~~Seriously~~ ~~Sensation~~ ~~Enraptured~~
~~Cycle~~ ~~Reason~~ ~~Cycle~~
~~Cycle~~ ~~Having~~ 40

~~Intensity Sensation Erupted~~

Cycle Reason

Cycle Having 4000

Cycle Beingness

Be Do

4000 200 0.0

2100 Dec 6

40.0 High Self Dot
Total lack of
Automaticity

20.0 Interacting
determinism
with 50% SD
50% Automaticity

Easier
Machining

20.0 Interacting Machinery
determinism
with 50% SD
50% Automatically

0.0 Total pack PSD
Total Automaticity

A ← B

1-Dec 8, 128 hr.

SD Port Out Tot Out
Automatically

Provides Own Needs Own All Other
Sensation

Places Perc. Places to Percives
Perception Percives Own

Sensation

Other

Place
Proc.

Place &
Perceives

Perception

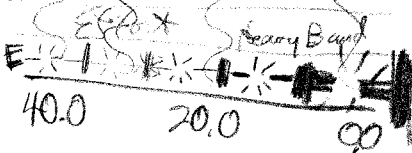
Perceives
Only

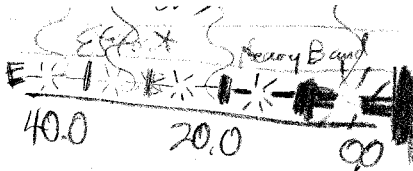
Automaticity

1-Dec 8, 2nd hr.

X ~~X~~ X { High Band X

Photon Band
Communications is
Perception Bands
in Band





40.0
 Solo of Space

20.0
 No space Dec 8, 3rd hr.

Gradient Scale of 100

40.0 ^{XOB}

Dif. Start

22.0

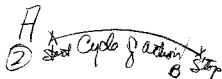
Assoc. Change

② Start Change ST

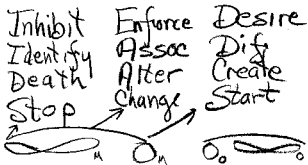
0.0 ~~Ident~~ Stop

- 8 1-Dec 9 - 2nd In. - Enc

Life Continuum



- ③ Self ————— many identities
- Culture ————— many periods
- Personal / life Self —————
- Pers. Objects / life —————
- Life Continuum —————
- 1-Dec 10, 1st hr.



40.0 Desire

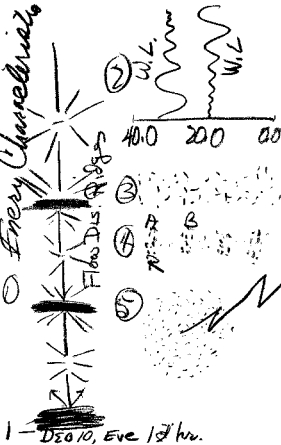
1.5 Enforce

0.0 Inhibit
-8

DEL

1-Dec 10 3rd hr.

① Energy Characteristics



1 - DEO 10, Eve 18 hr.

⑥



⑦



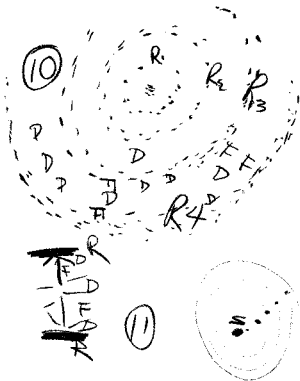
⑧



⑨



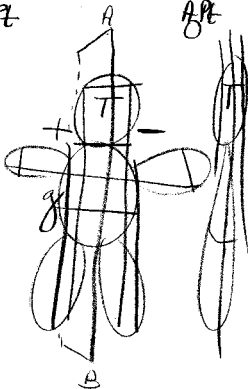
2-Dec 1954



3-Dec 10, Eve 1st hr.

APL
D

APL

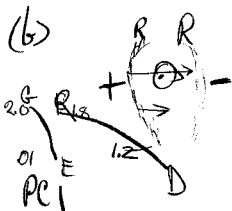


1- Dec 10, Eve, 2nd hr.

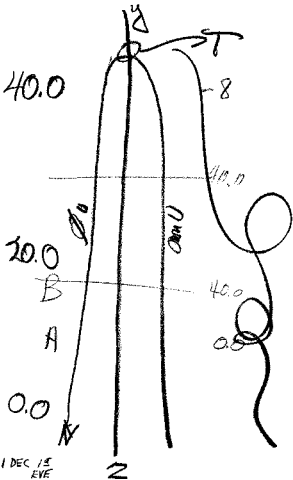


2-Dec 10. Evs. 2nd hr D

(a) 1 2 3 4 5 6 7



3-Dec 10, Eve 2nd hr.



11 DEC 15
EVE

11 Dec 1st & 2nd Cdr

40.0

Survives

22.0

Alive Homo

0.0 DEATH HS

-8 DEAD WRONG

Top
Right
Cycle of Destruction
Bottom

40.0 Clear @ Clear

40.0 Operating System
xxxxxxxxxxxx

20.0

0.0 40.0 @ Clear

Ax → 20.0

0.0 40.0 HomeS

20.0

0.0

0.0

Being a body

Yes than a body

1-Dec 13 *WINE

To Stabilize
One Bug No. 1

3 Areas of Track

I Thetan vs
Thetan

II Thetan vs body
& bodies

III Body vs bodies

13 Dec AFTERNOON
3 hrs

40.0 $\frac{8}{8}$ Desire $\begin{matrix} D \\ E \\ I \end{matrix}$

1 (a — Desire
b — Enforce
Inhibit

20.0 Enforce

2 (c — Enforce
e — Inhibit
Desire
Enforce

0.0 Inhibit

12 Dec. 1st Afternoon

Loss ~ Forget ~ Not Have
 Faced ^{Abandon things} ~ Not Knowing ~
 Obsession ~ Have ~ Not Know

Desire
 Give self
 from other
 Self to Others

Loss
 Inhib

Take
 have
 want
 could have

Enforced
 conclusion
need by self
 by others
 Enforced can
NOT need by
 others. object

Give
 have not
 want not
 will have

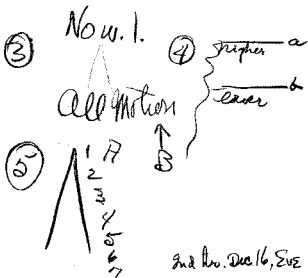
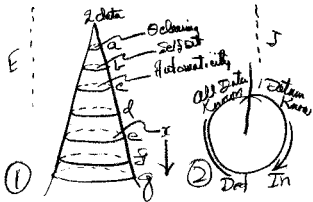
1000's

Take
 ②

③

Give
 11

Dist hr Dec 16, 87



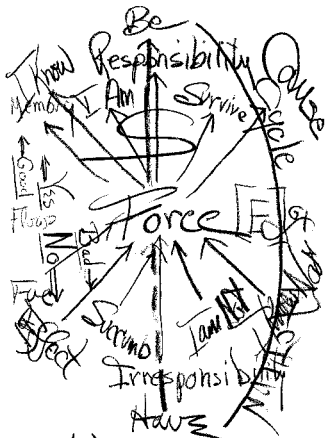
2nd Nov. Dec 16, Eve

~~Stop & Change & Stop~~
He Can't do ~~Stop & Change~~

Inhibiting He's Trying

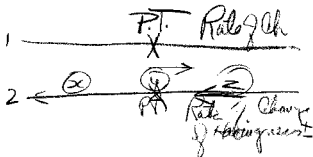
~~Stop & Change & Stop~~
B He Got To ~~Stop & Change~~
He Can't
Enforce ment

1- Dec 17, 1978



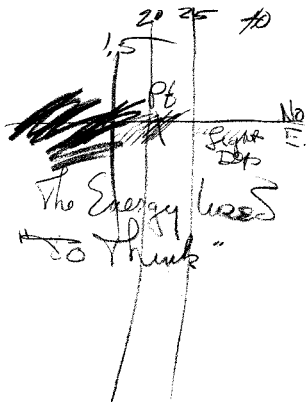
3rd Dec 17 aft

Chart of Hawking's Past Pres Future



And Energy
used in thought
as a present time
activity

Dec 18, 1982 and h.w.



Dec 18 1st Hour Eve

10.0
As Directed

~~Thought Band~~
Postulates
Representations

(Emotion)
Sensation Band

22

Effort

20.0

~~Action~~

0

Emotional Sensation

Sp
Directed
0.0

~~Effort~~ ~~Thoughts~~

Emotion

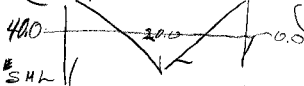
Thought

Emotion

Effort

Dec. 16 2nd Hour. Eve

Assessment
Create Destroy



Dyn 1 ✓

2 ^{Sensor Spec Load}
^{Children Blood}
H

3

4

5 ^{Sensors}

6

7

8

1 ^{memory}
^{valuable}
Body's

2 ^{sex}

Family

3 ^{Educational}

4

5

6

7

8 ^{FT 00}
¹⁰⁰
¹⁰⁰

Time!!!!

Small
Child
Stuck in

DEC 1st
2016 10:10 AM