

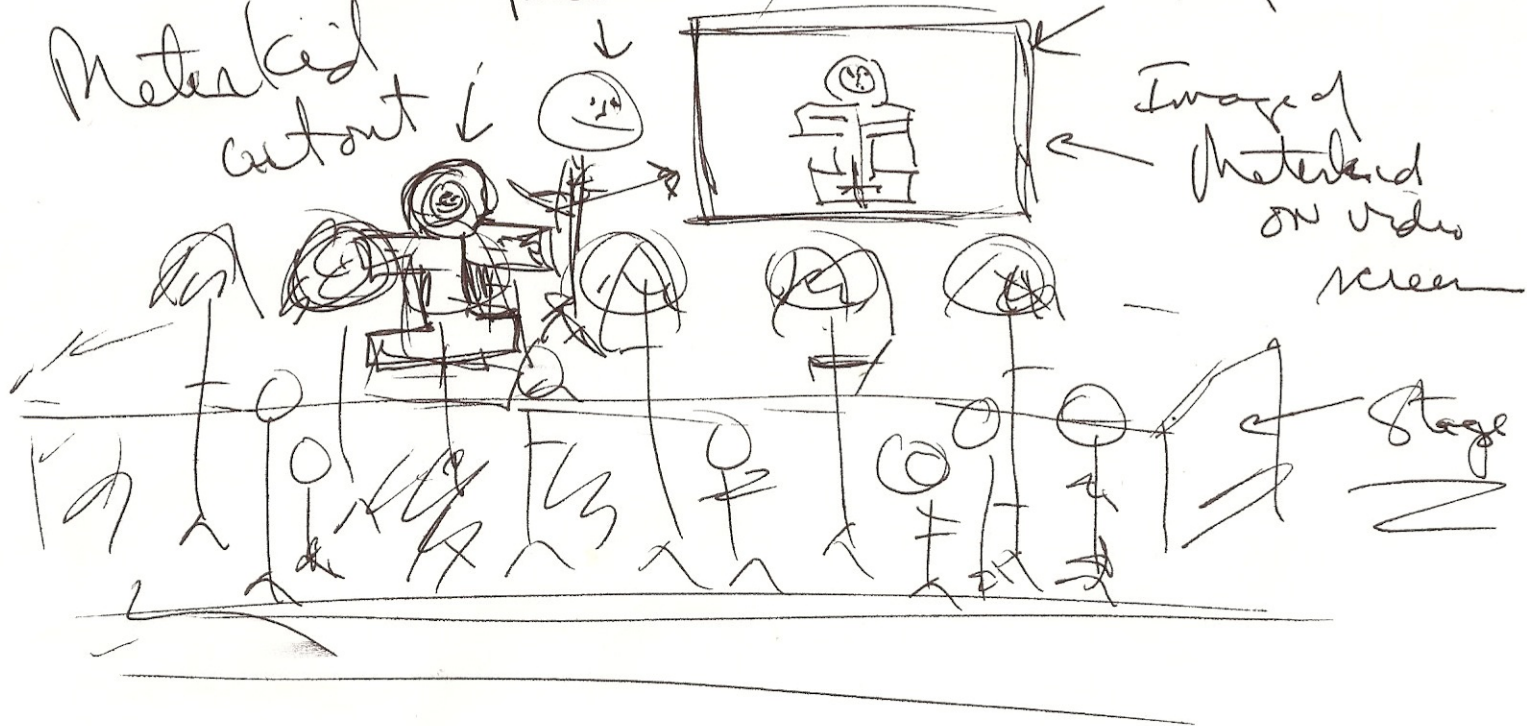
Preshow
Area

Live
presenter Large Video Display on wall

MeterKid
cutout

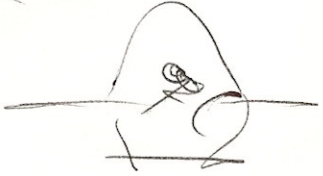
Image of
MeterKid
on video
screen

Stage



Video Presentation

(Photos old gates)



New Gates P.



Vector line drawing

notable

Computer Digital



F-shirt?

some grid have
ib/mile/hour
17.5 meters
label

Box the
key

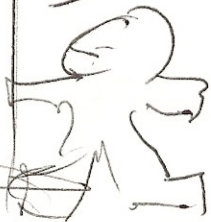
use the key



legs

notable

Key
for
material



water

guard



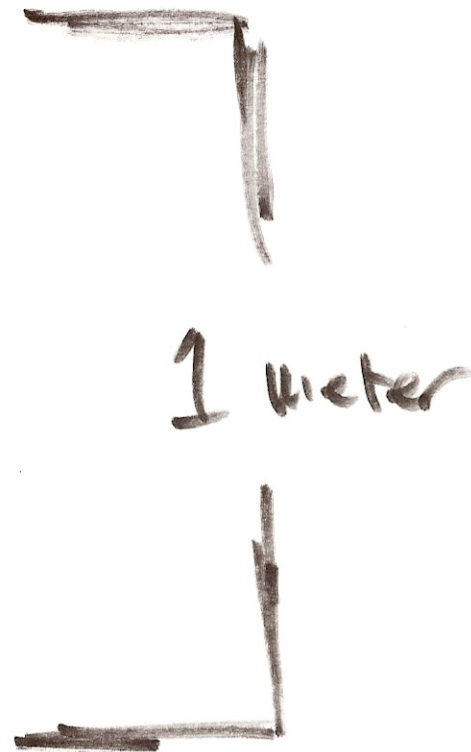
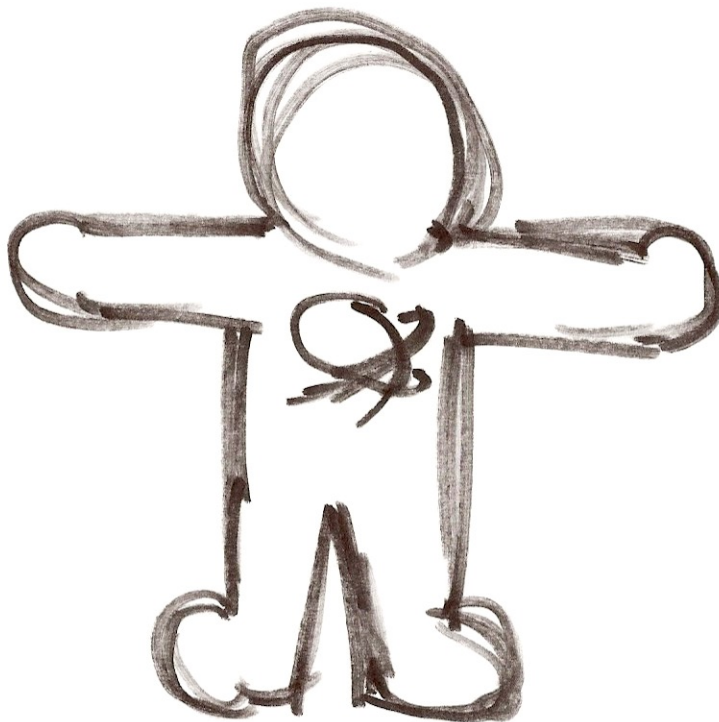
FBI

City
Skyline
profile

Buildings / Dome

adds live video with
last message

City / Planet

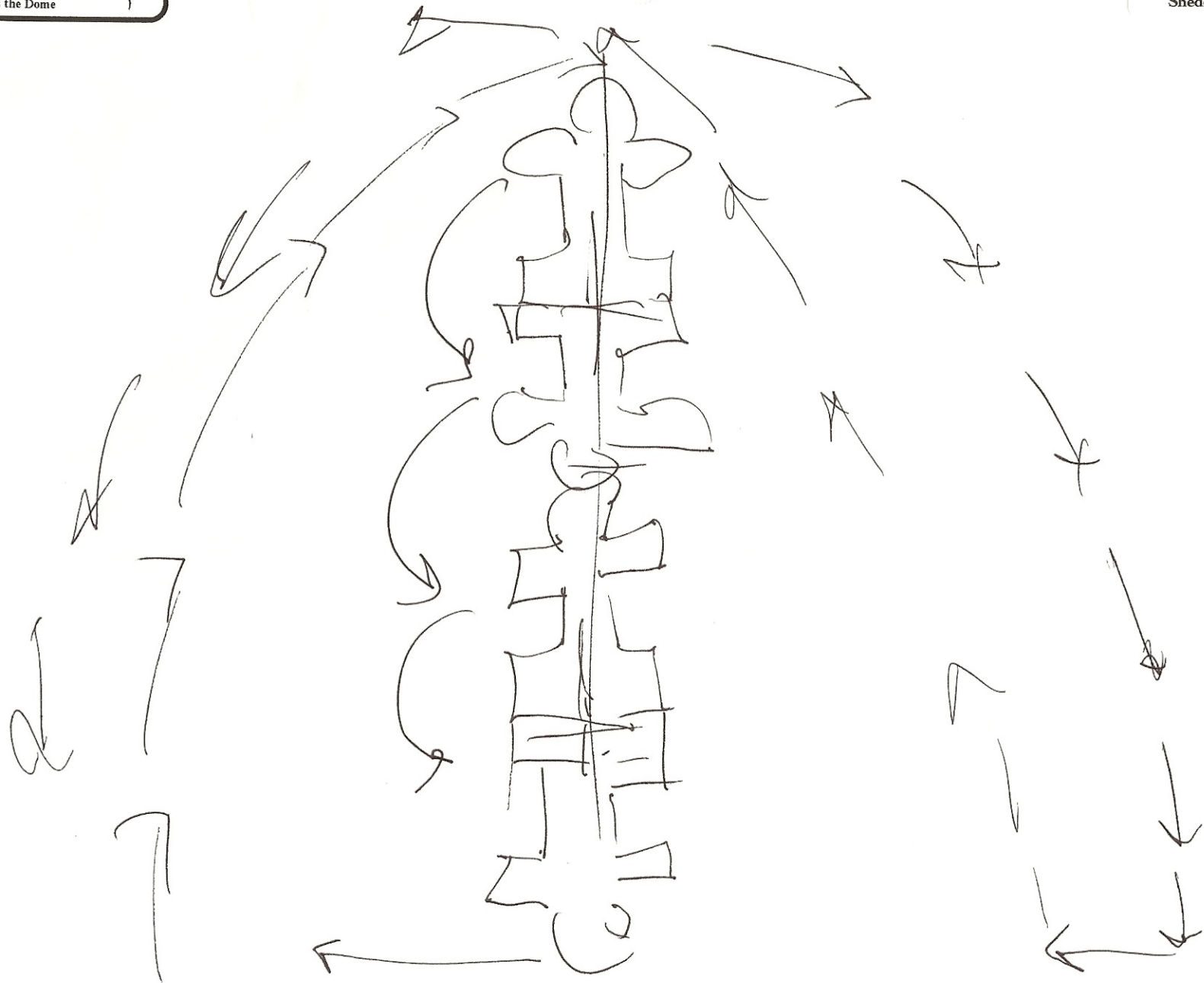


MeterKid *Chris*
P.S.

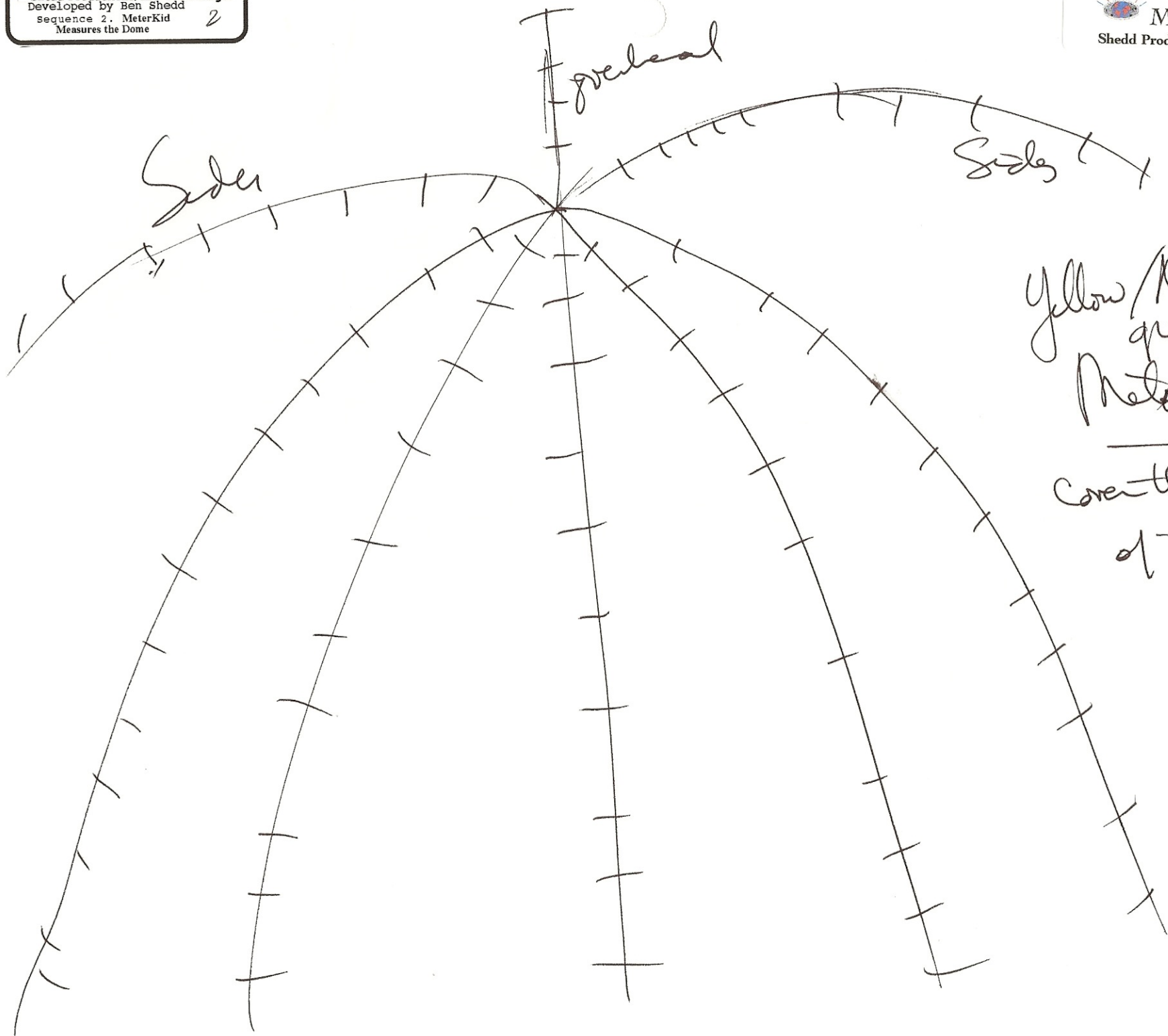


floaty around dome,
in real scale

Screen power floaty on dome -



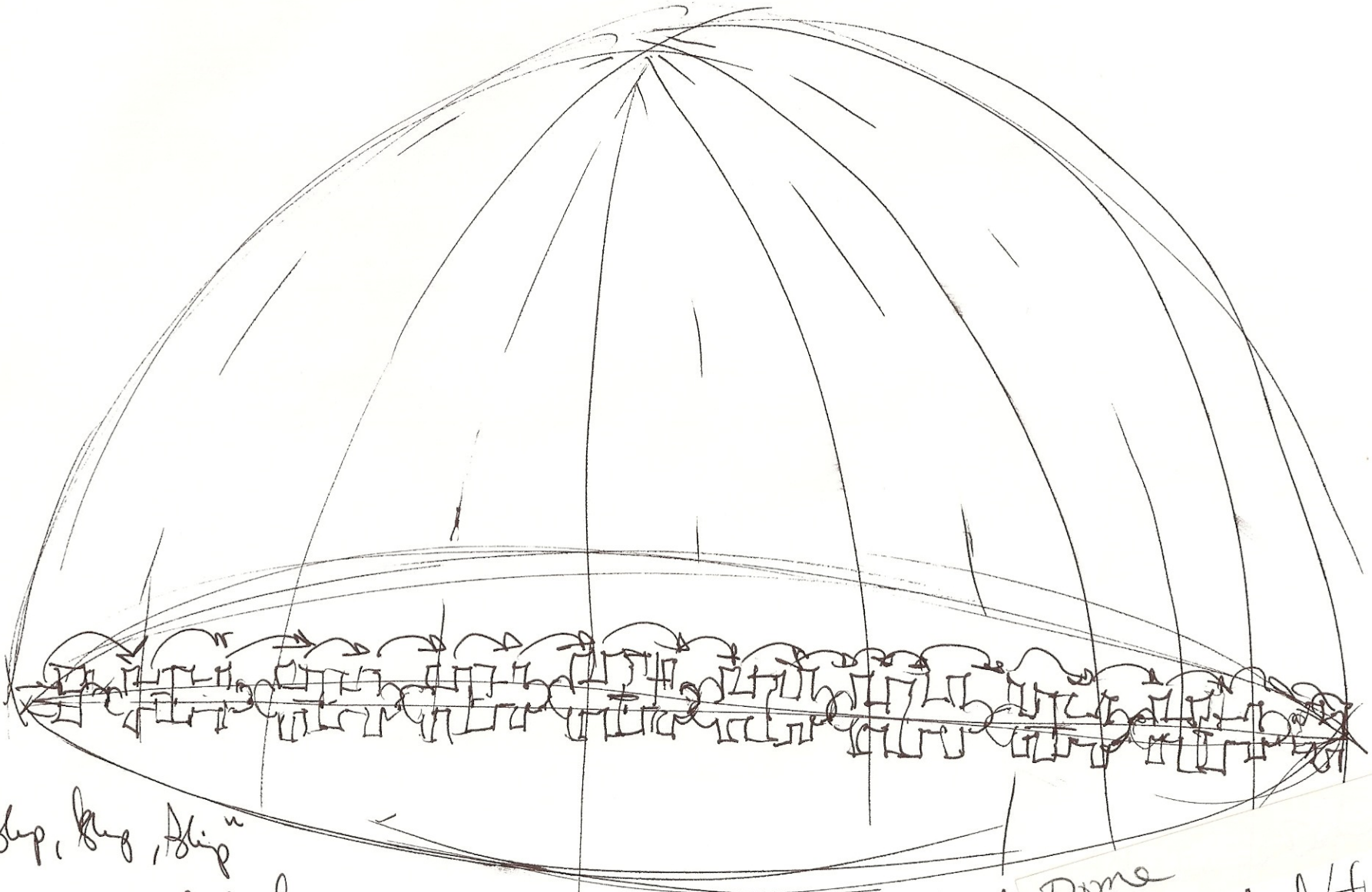
2/16/02
BS



Yellow/Neon
guidelines with
Meter marks

Cover the inner
of the dome

2/12/02
BS



^ Slip, Slip, Slip
in whole line goes

Diameter of Dome
is 17.5 * MeterKid

*Custom Number 96102
843

Thru



SKYLINE

↑
PLANETARIUM

8/12/02
BS



Looking up
toward daytime sky

TILT BACK

BLAST OFF
LAUNCH

POV

then clouds

RS 9/12/02



EARTH IMAGE
BECOMES
VECTOR OUTLINE
IMAGE

look into
geosync view earth
day to night rotation
to day
8/11/02
fbs

METERKIDS
FORM A GREAT LONG LINE
AS WE FLY THE DIAMETER
OF THE EARTH



also do
boom except level
at Saturn
until Au

turn into line
as it goes away

line of meter kids
we are flying by

this is a fast fly along, as there
are 12,756,300
meter kids -
Swish
8/19/07
RS



earth wire
plane

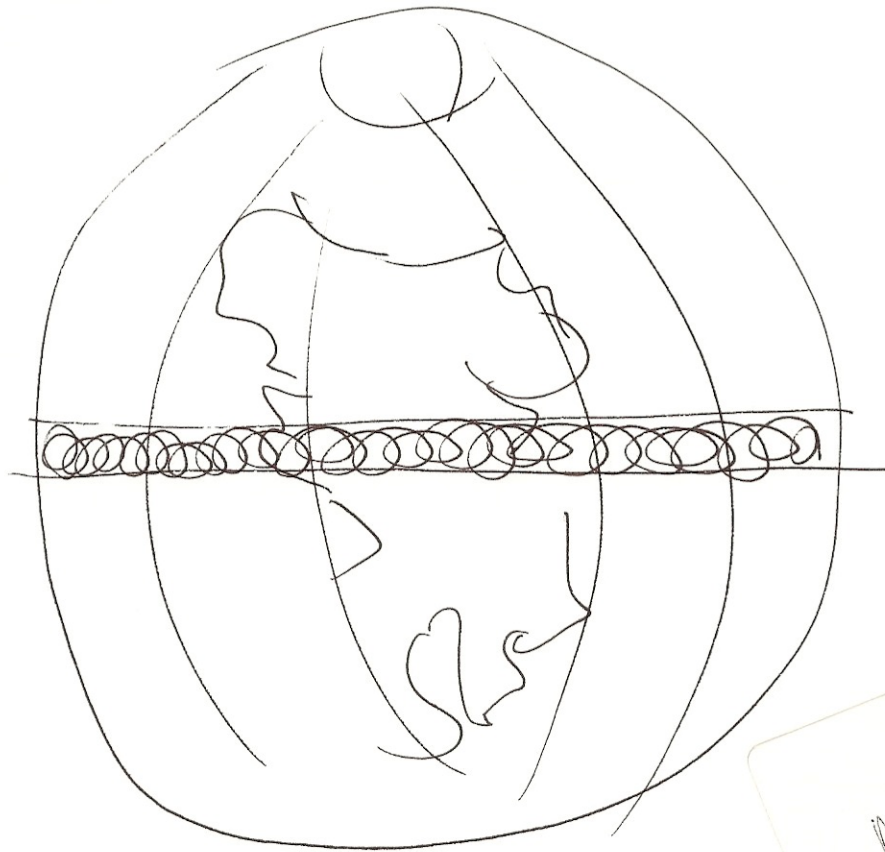
08/15/02
BS

ba



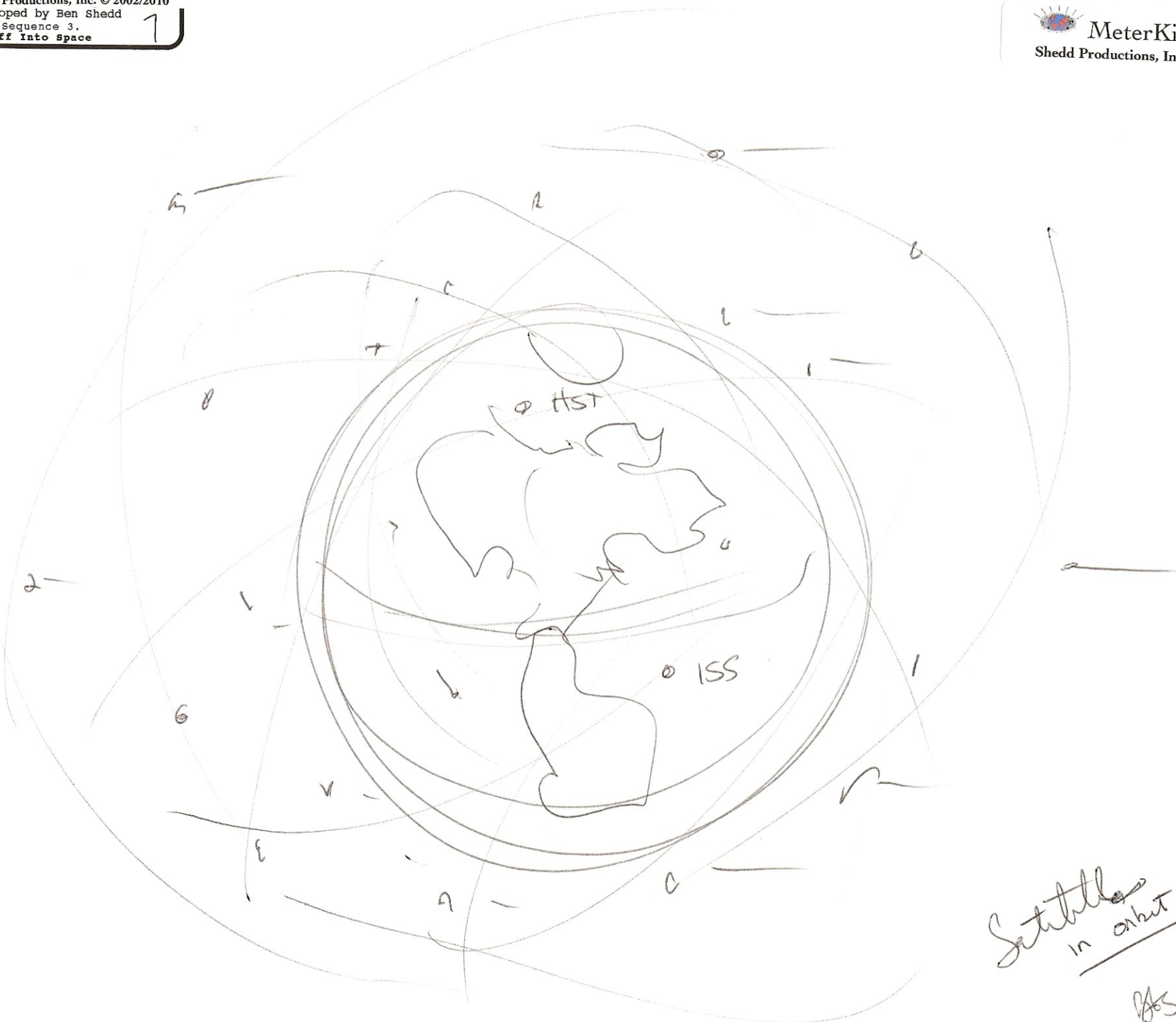
Flying by a long line
of the Museum Planets
now sketch the
length of the
earth
diameter
B.S. 9/10/02

6b



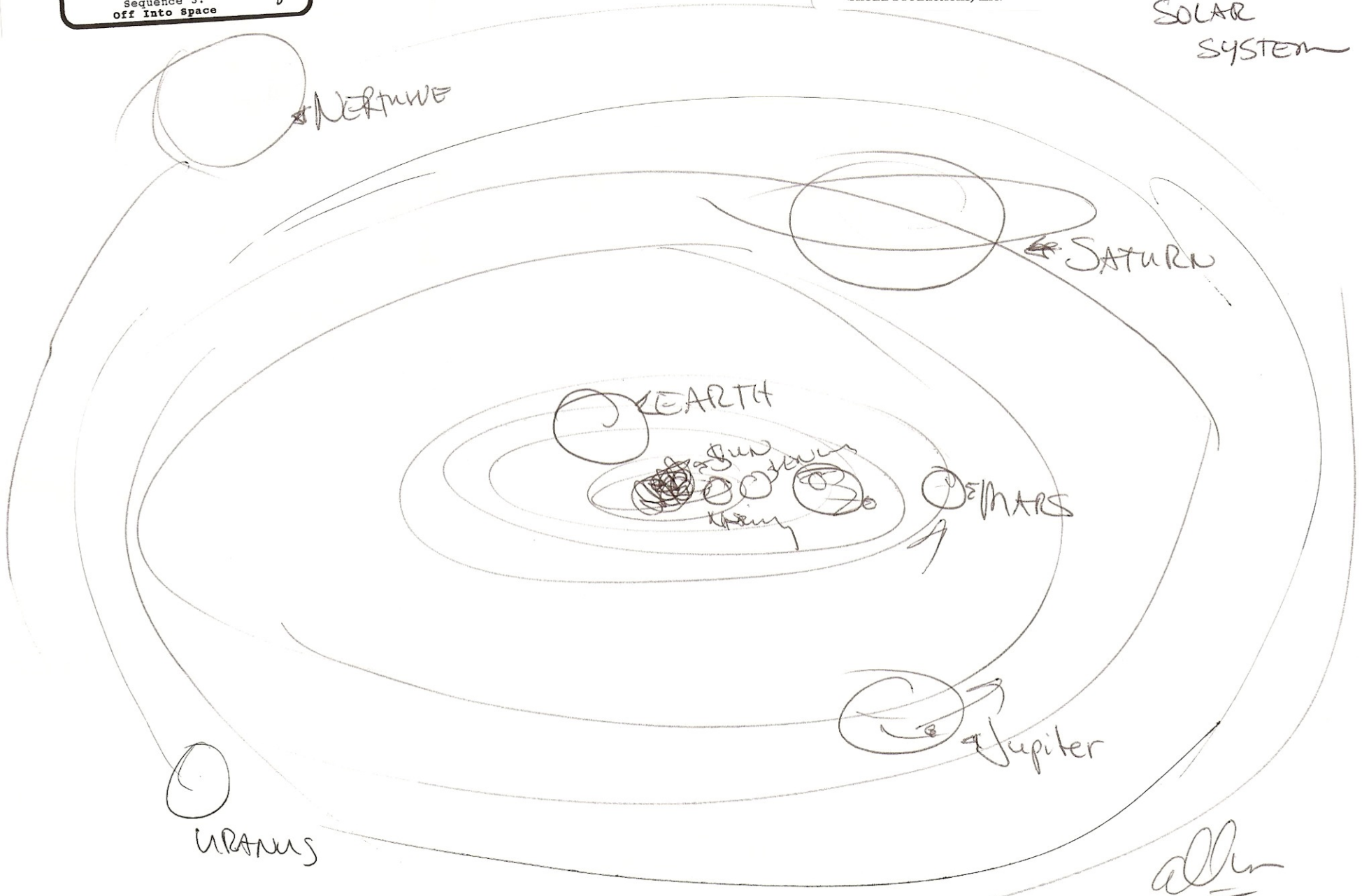
Museum / Planetarium
Domes
728,965 Domes

RS 9/16/02



Satellites
in orbit

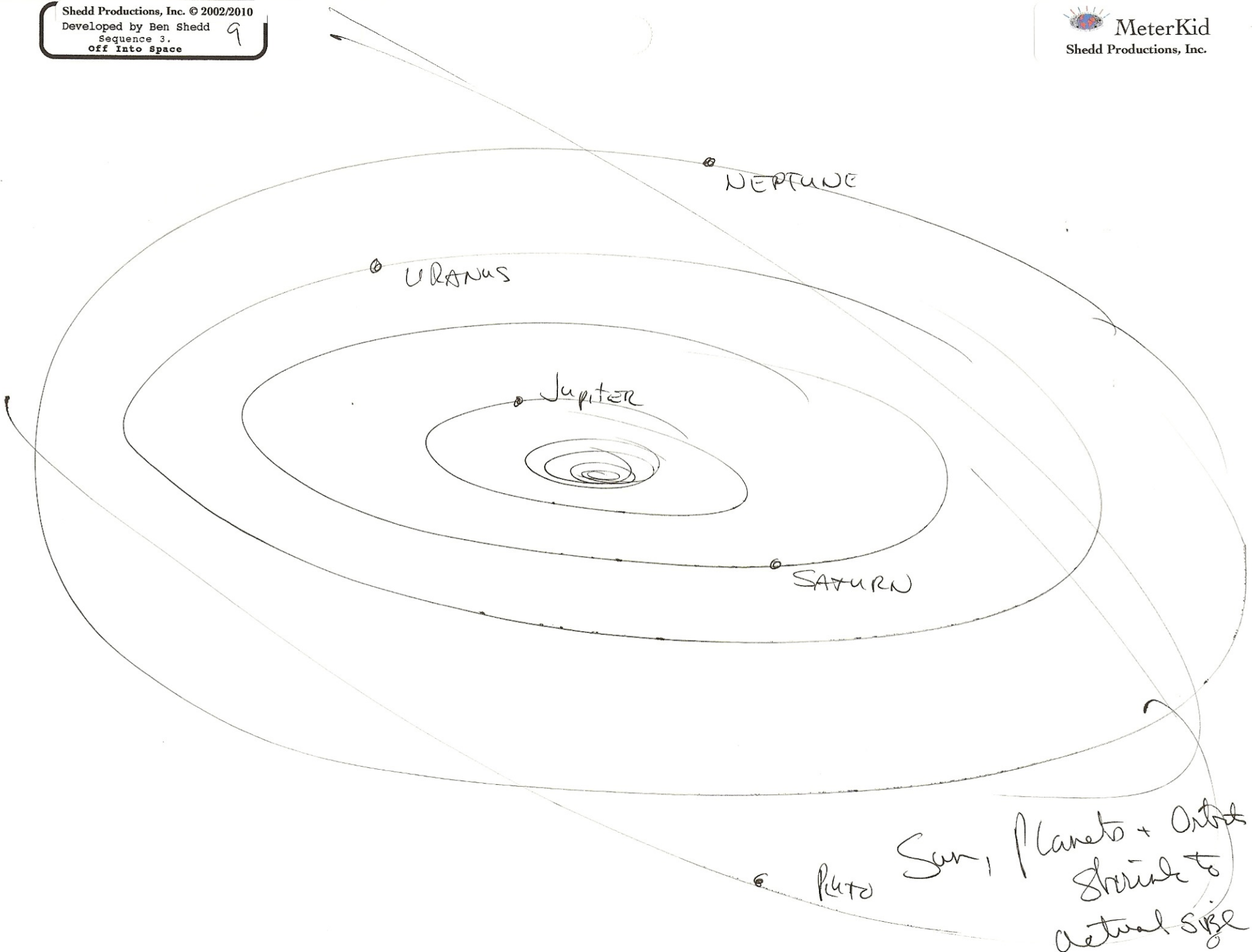
BS
08/10/02



SUN + PLANETS GREATLY ENLARGED the year in 1000s
x 10,000 or x 100,000

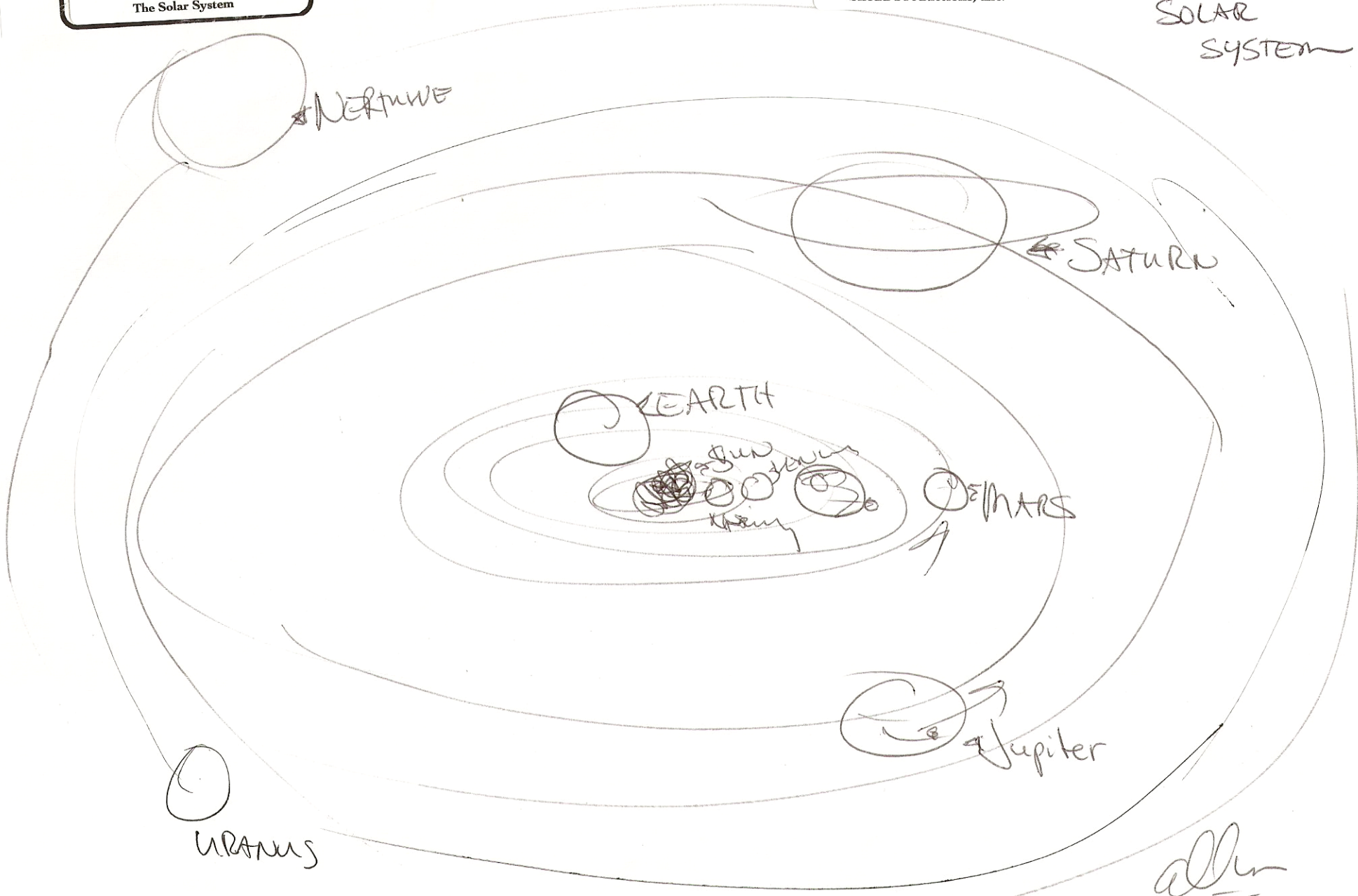
all
motion

alg 01/15/10



Pluto Sun, Planets + Orbits
shrink to
actual size

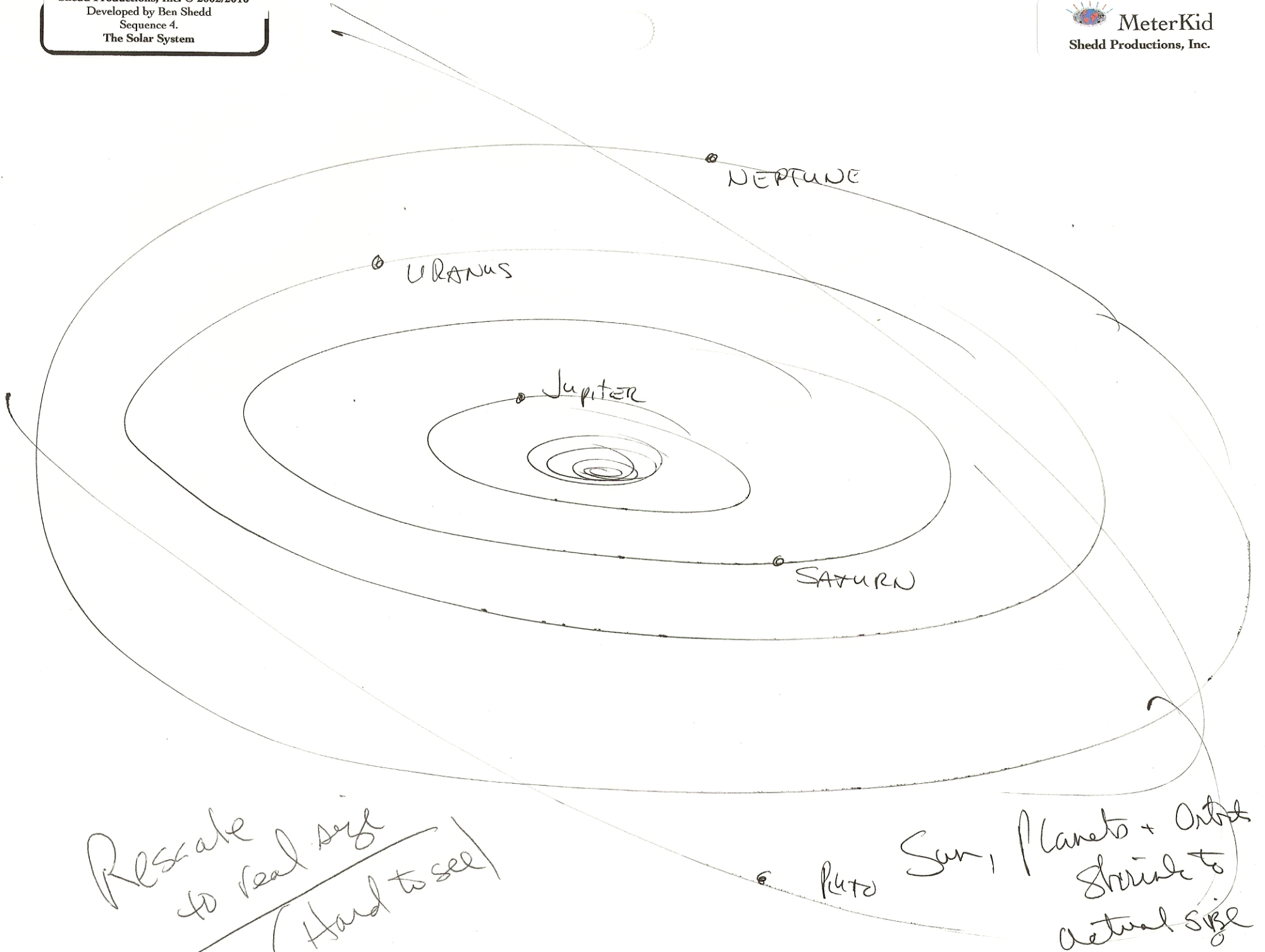
8/23 9/20/02



SUN + PLANETS GREATLY ENLARGED the year in 1000s
X 10,000 or X 100,000

all
motion,

also off/5/2

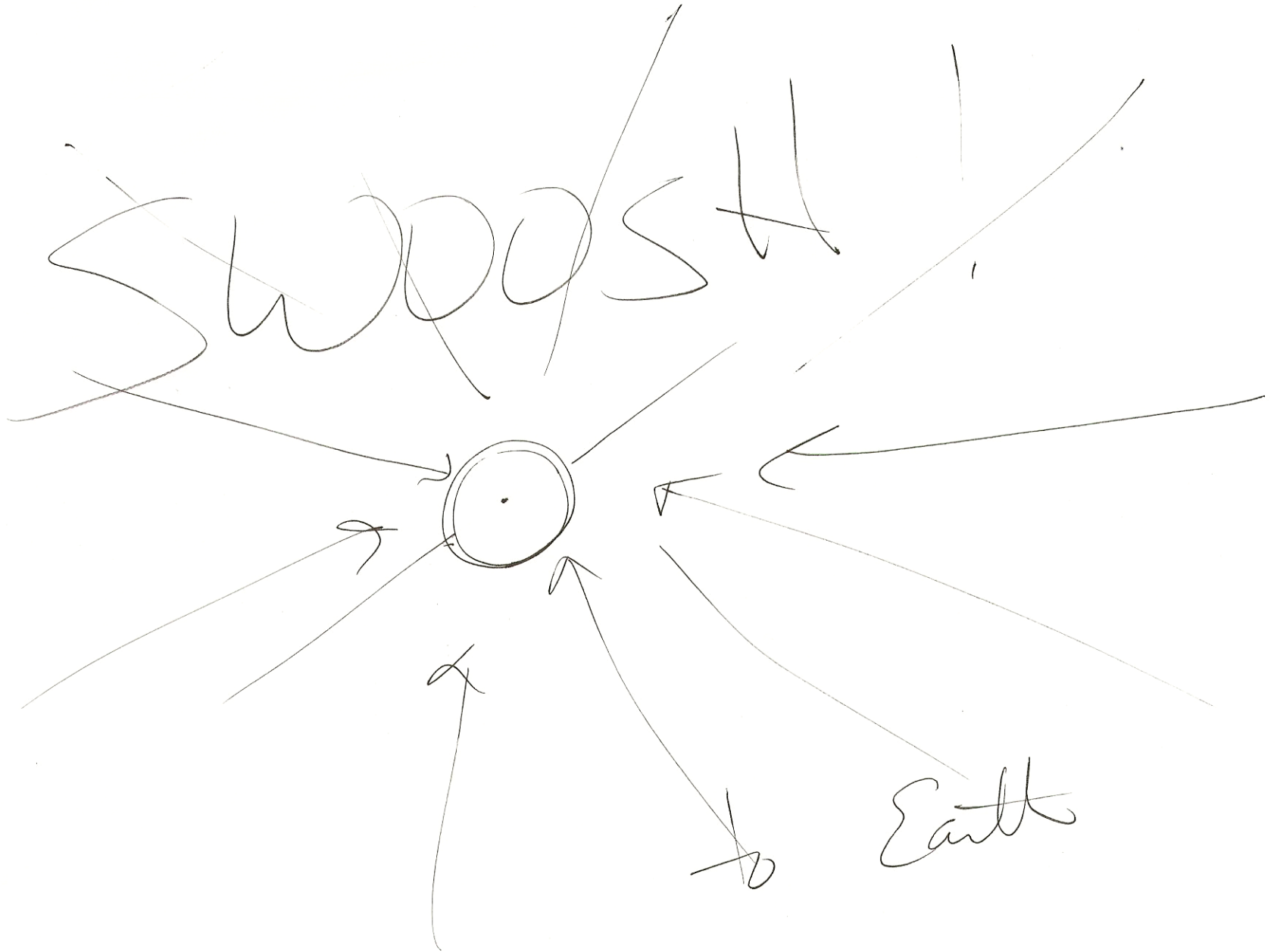


Rescale
to real size

Hard to see!

Pluto Sun, Planets + Orbits
shrink to
actual size

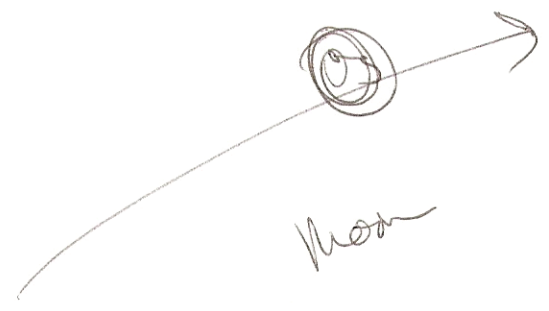
8/23 9/2/02



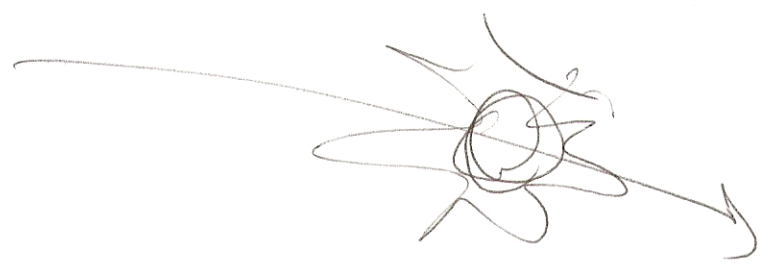


9/12/02

PLANETARIUM Sky
WITH SUN + MOON
SWEEPING
ACROSS



Moon



Sun

Earth Clock
Rotate

SP102



Moon

paper

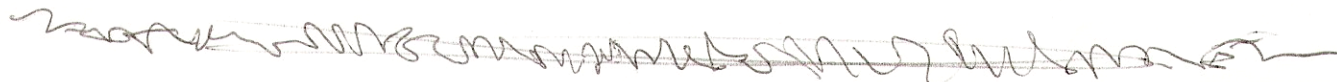
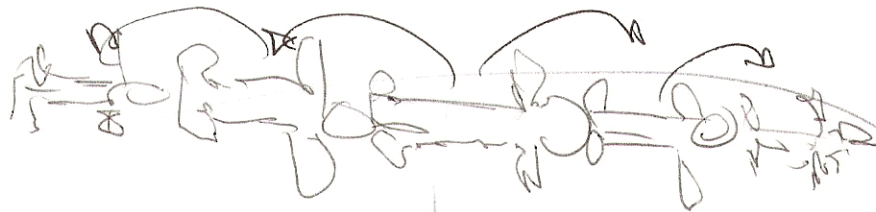


moon

moon

1/3 08/15/12

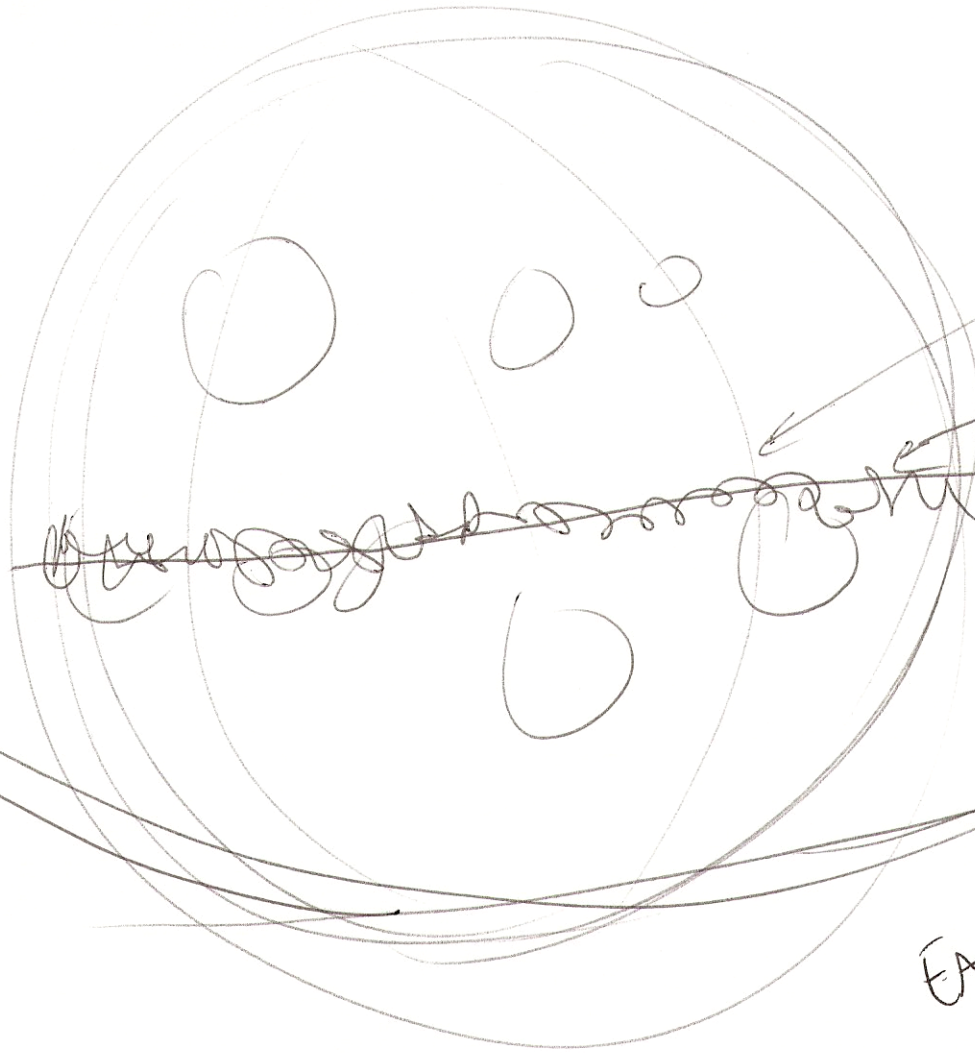
METERKID
FLIES IN
FROM
OVERHEAD



3,474,800
METERKIDS

MOON DIAMETER
SCALE

Colored coded w/ sound
of a clock



$\frac{1}{4}$ Earth

198,560
DOLLARS

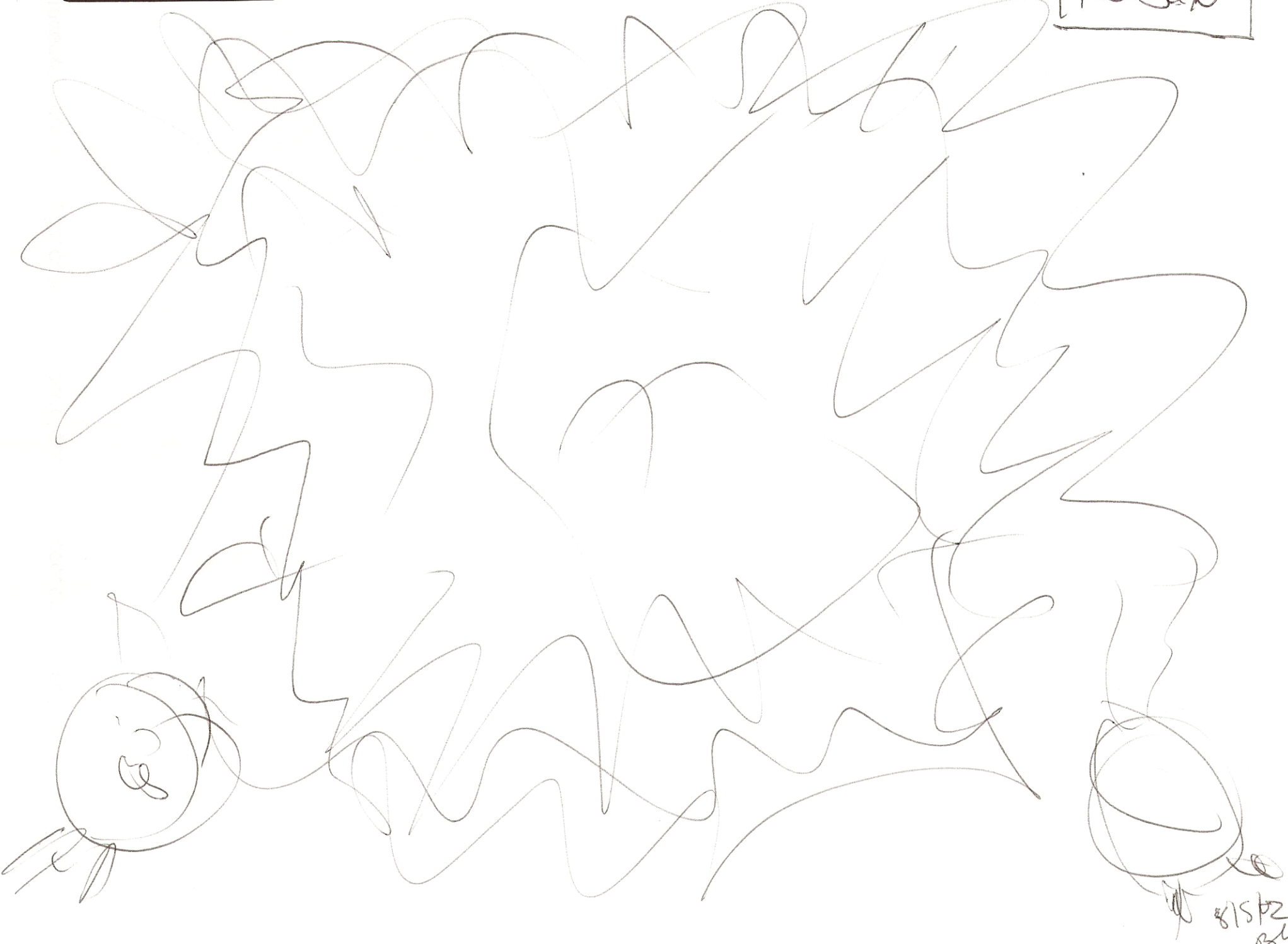
3,474,800
METERKIDS

"KINK"
EARTH RING ARRIVES
slow pull back

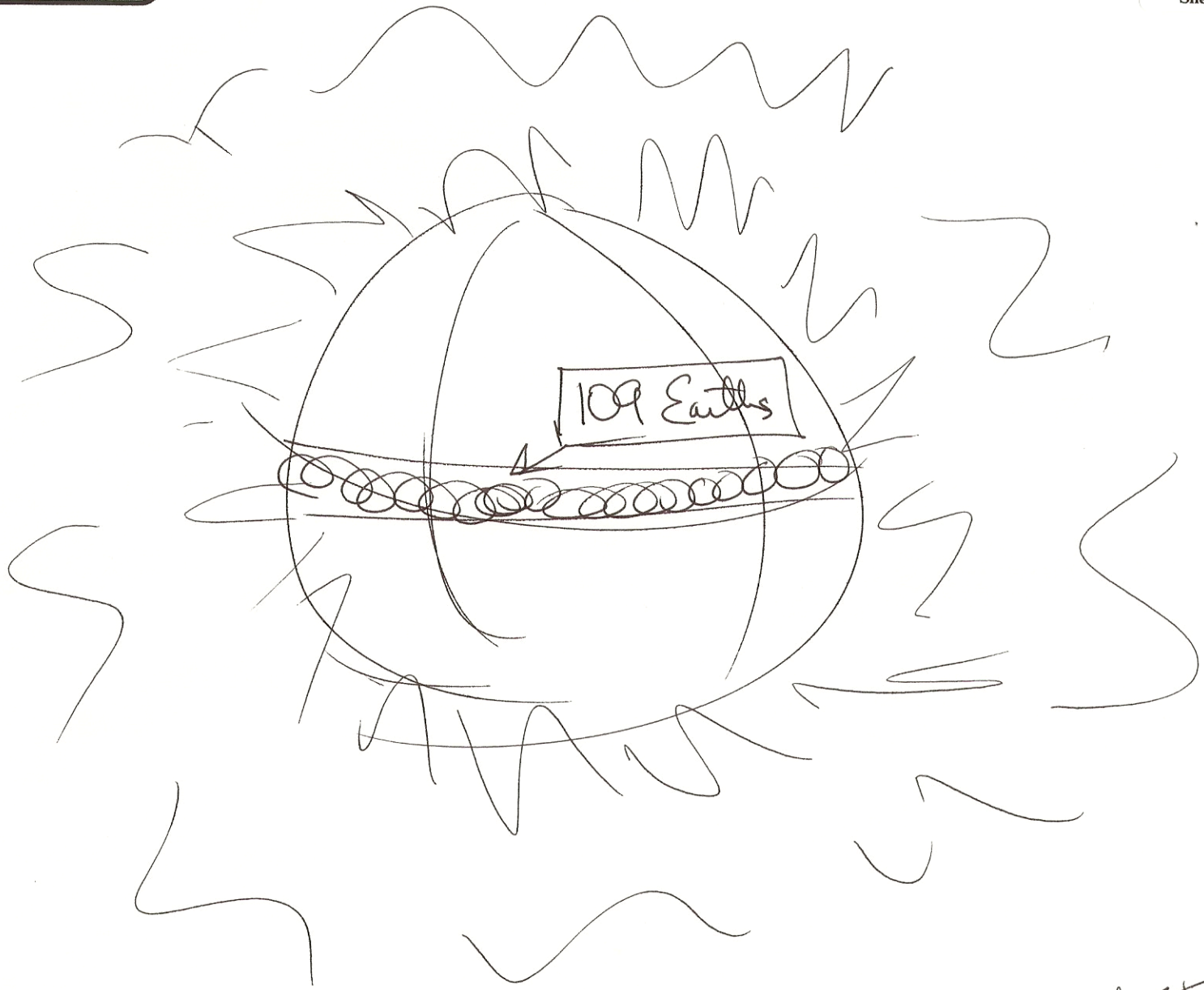
How Scale

08/15/02
BKS

The Sea

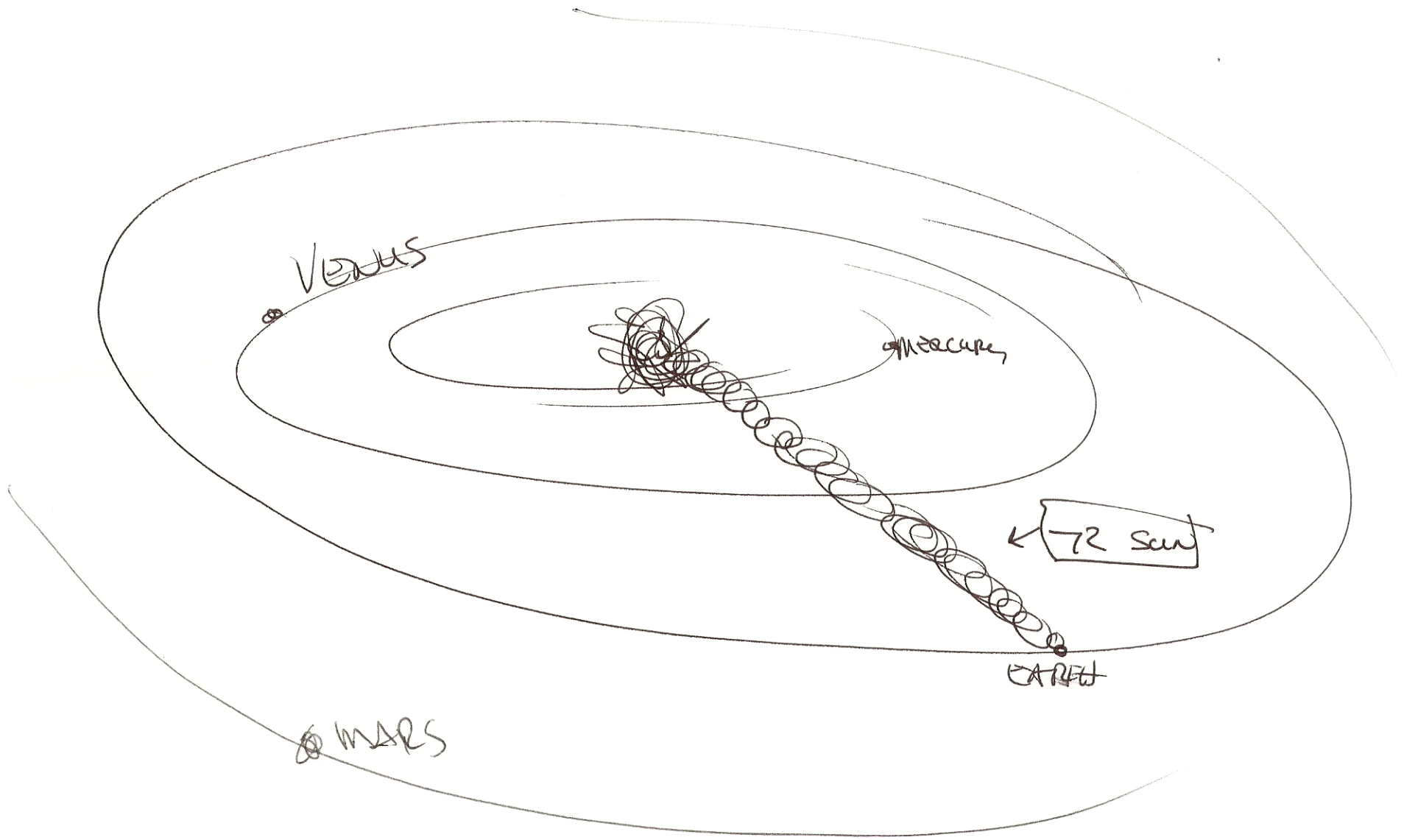


8/15/02
BSM



SUN VECTOR
IMAGE

BS
2/1/02

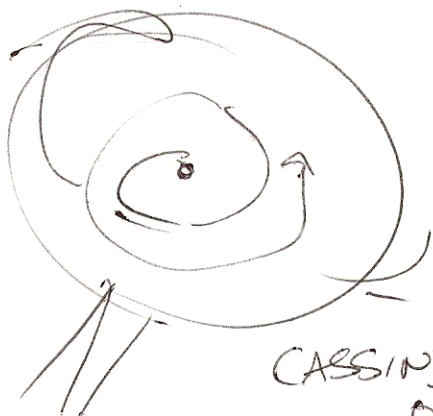




Jupiter



CASSINI
SPACECRAFT
ON FLIGHT PATH
TO SATURN

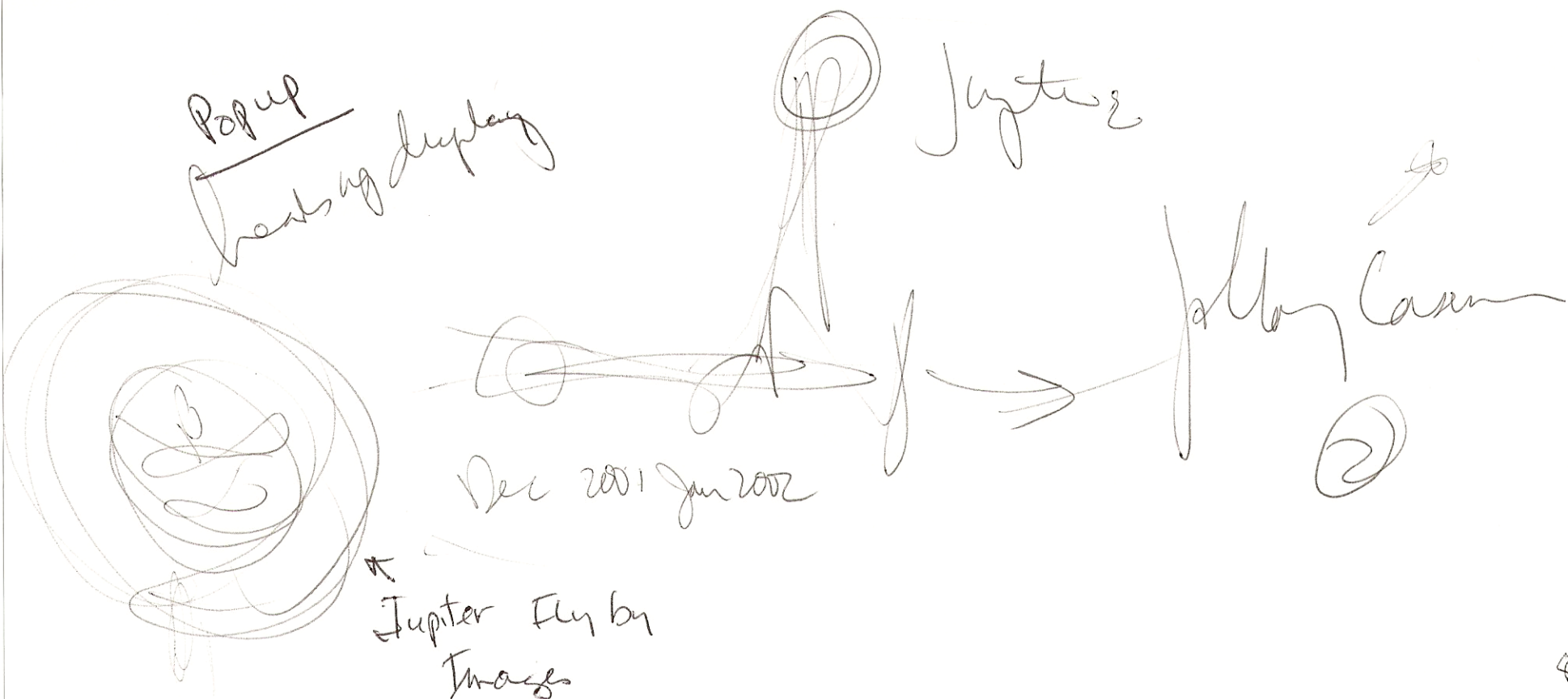


TOP VIEW -
CASSINI FLIGHT PATH
ON POP-UP

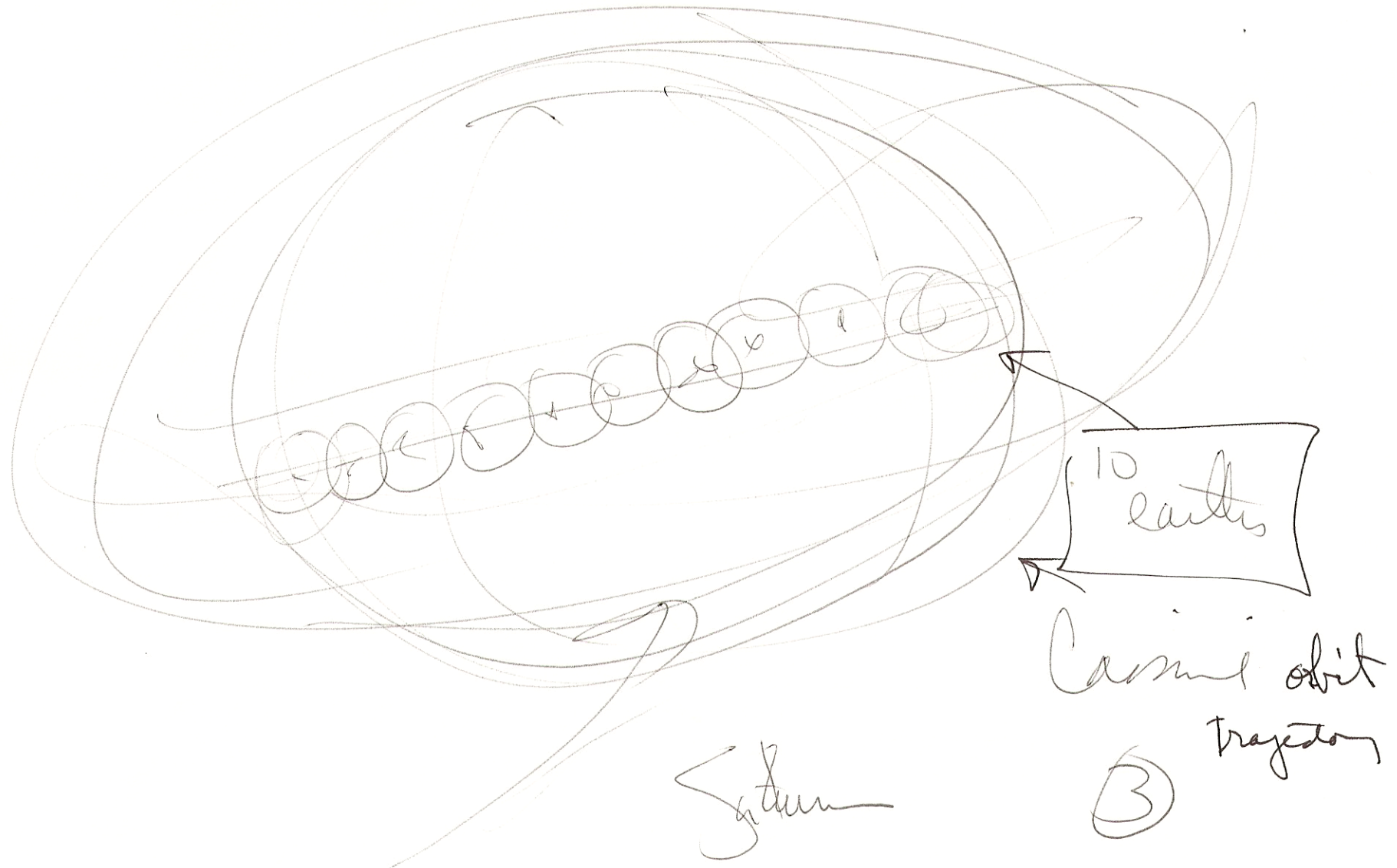
We are
following Cassini



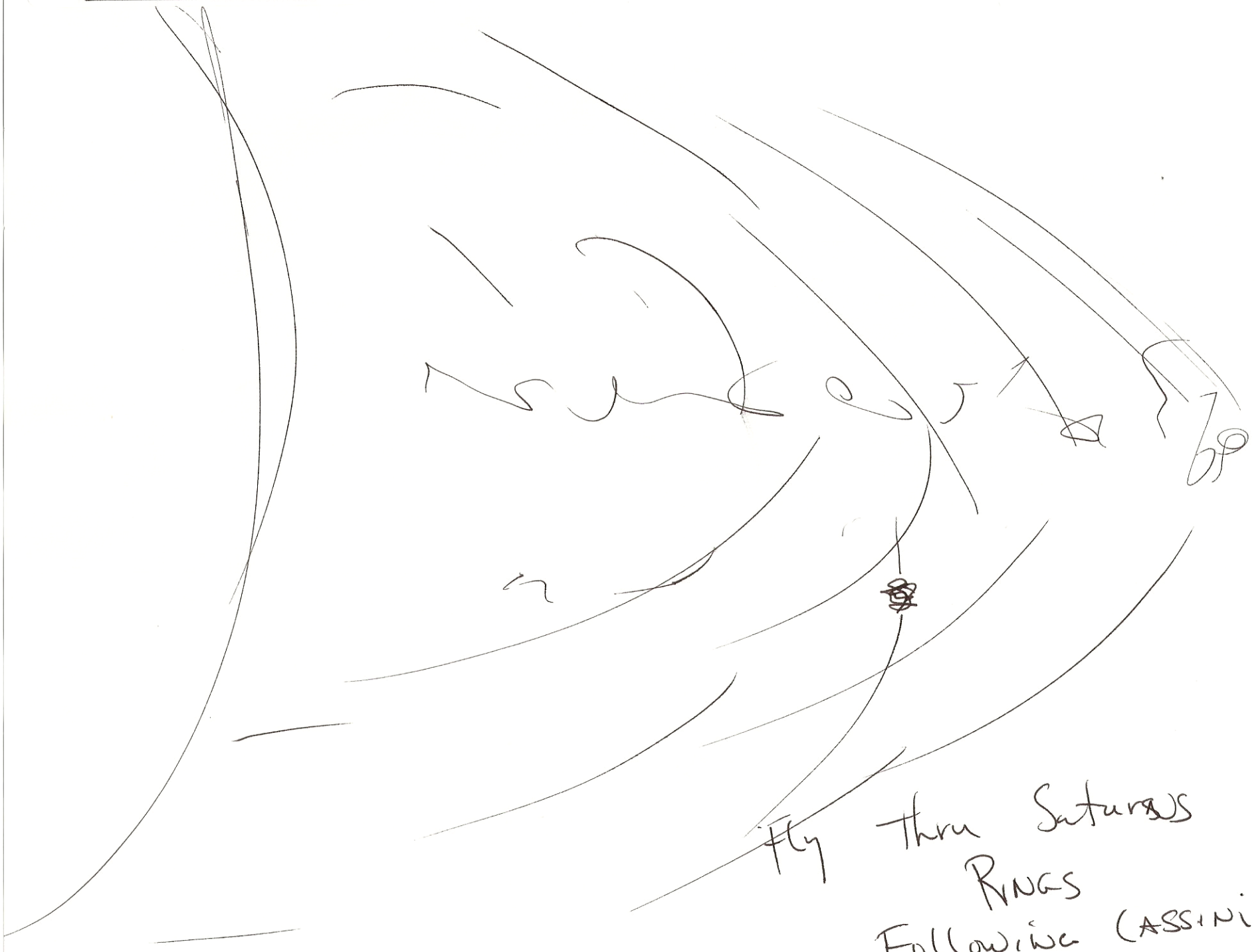
8/13/02



8/13/02
AKB

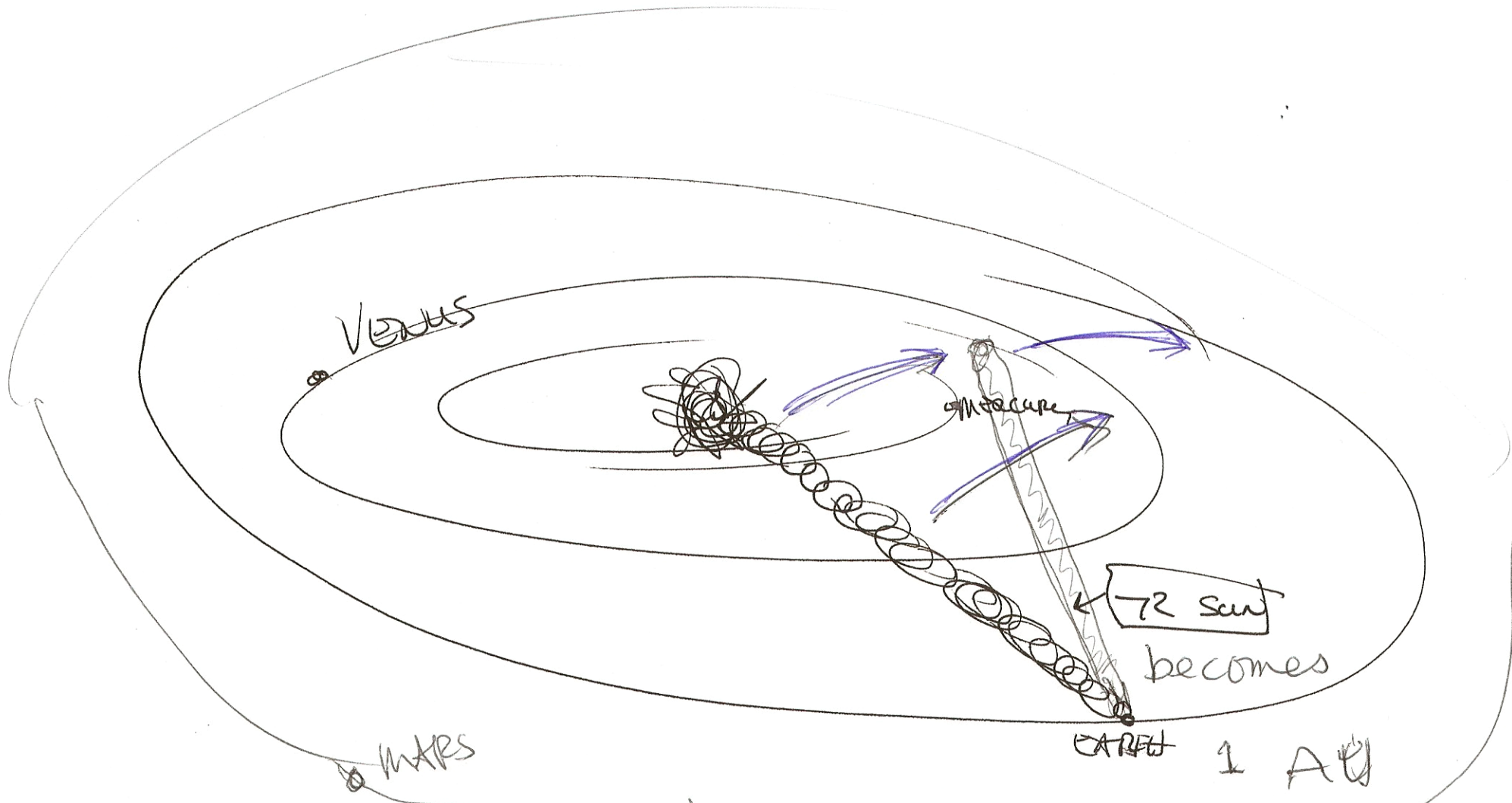


8/13/02
BS



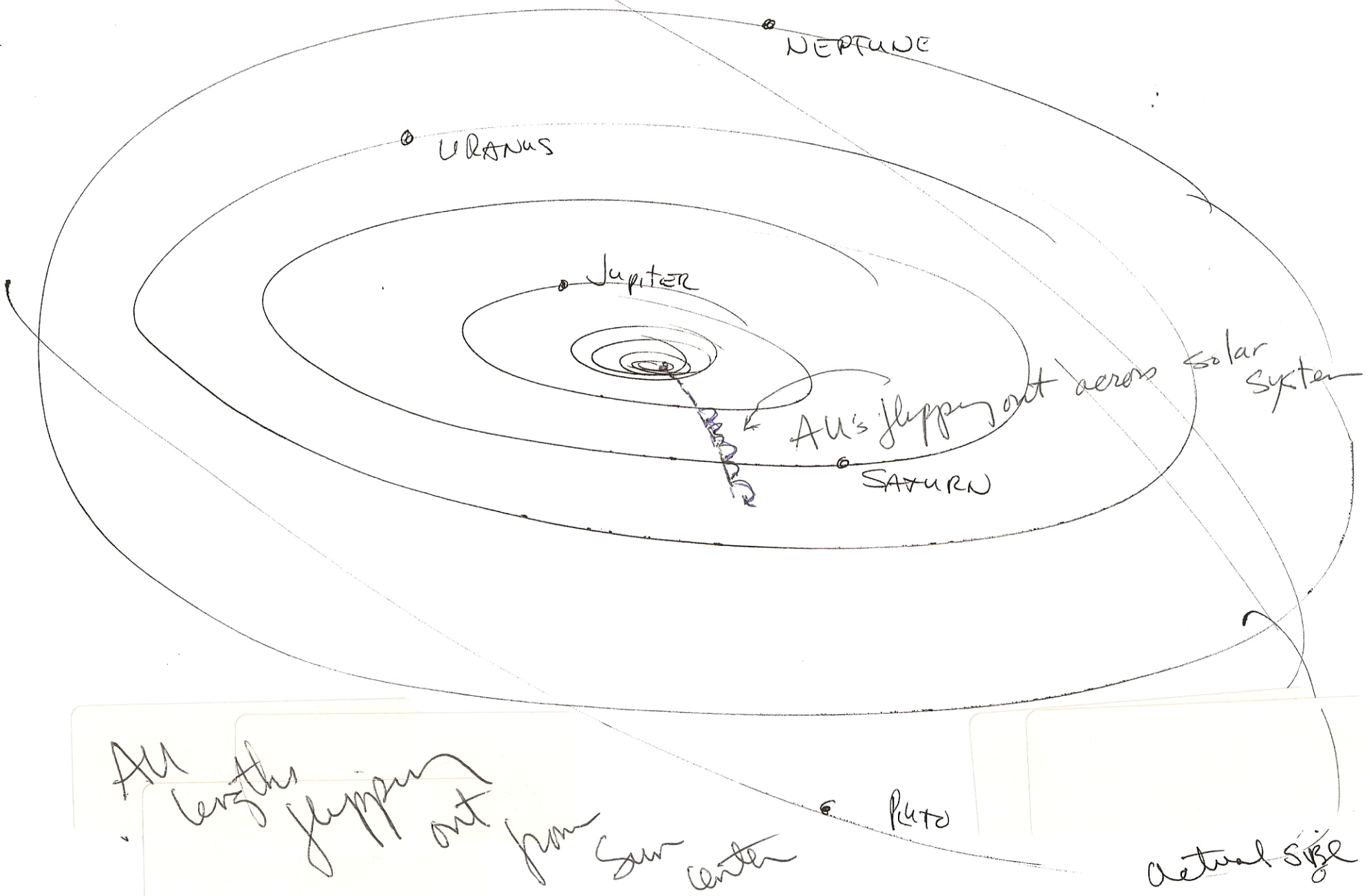
Fly thru Saturn's
RINGS
Following CASSINI

05/29/2002



Zoom out as
MARS
Au's flip out
counting
to 80
EARTH 1 AU
and then
flip out

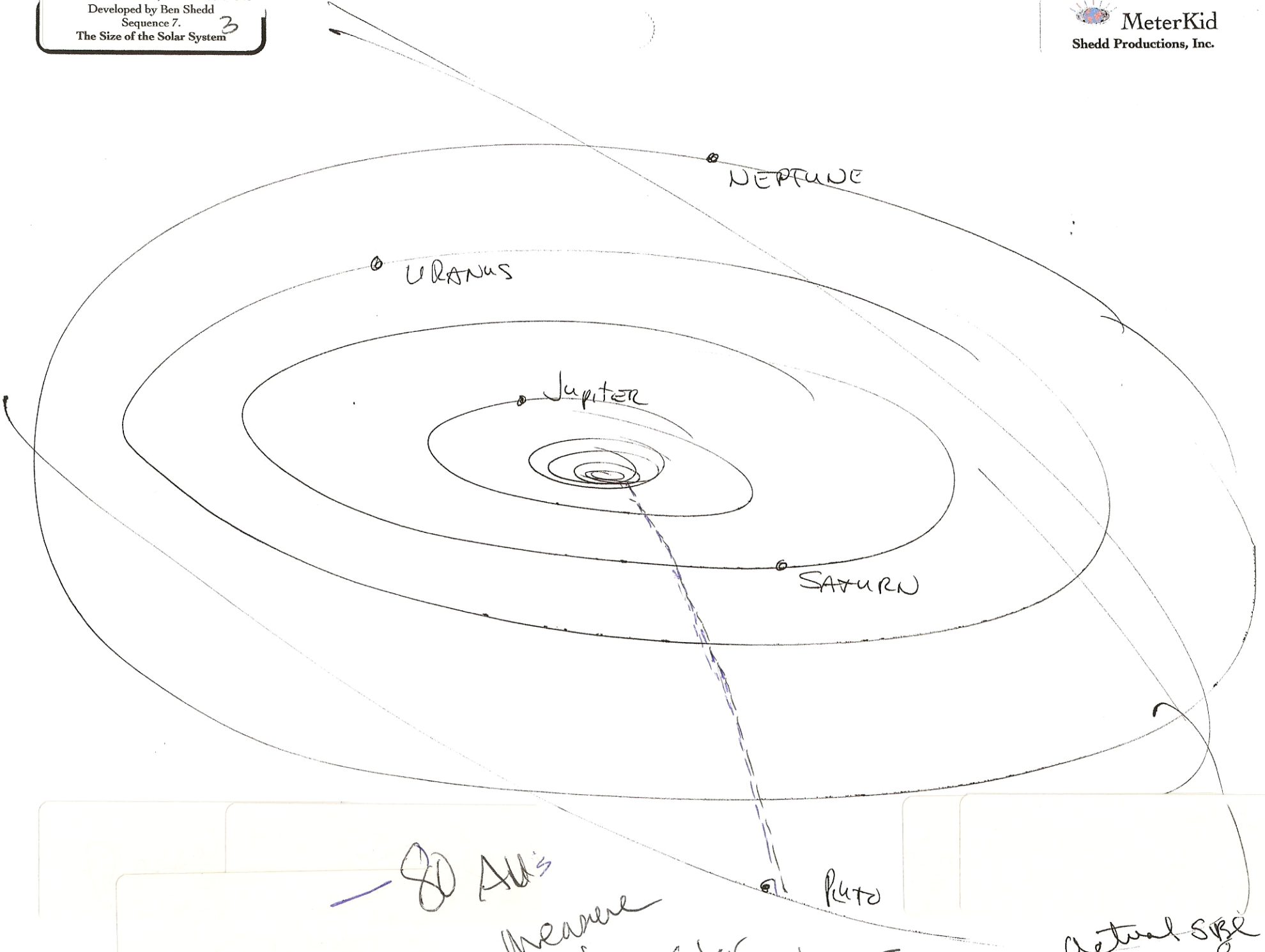
BS
2/10/10



All lengths flapping out from Sun center

actual size

8/3 9/2/02



— 80 AU's
measure
the Solar System

Actual size
8/25 9/2/02



The Night Sky
TONIGHT'S NIGHT SKY

Laser pointer
Shedd

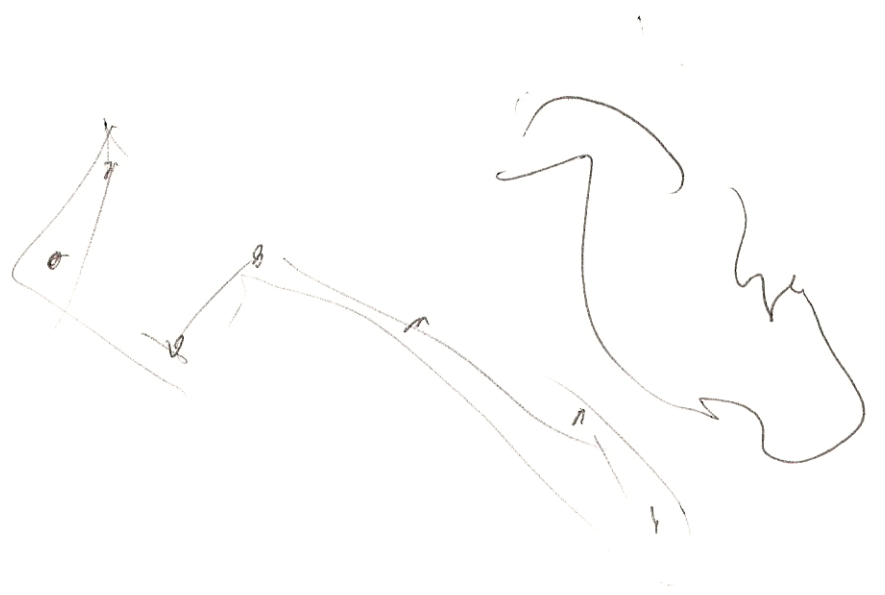
BTS 2/12/02

Constellations

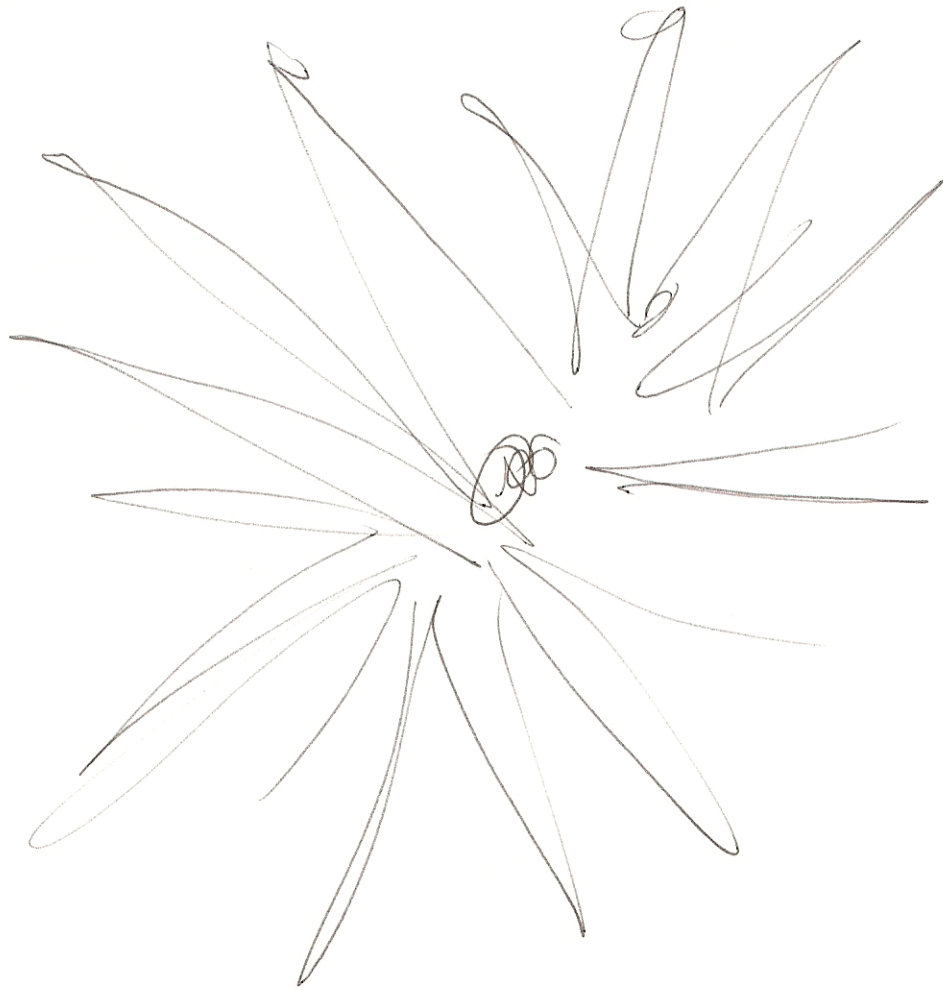


Constellations along the ecliptic

• North Star



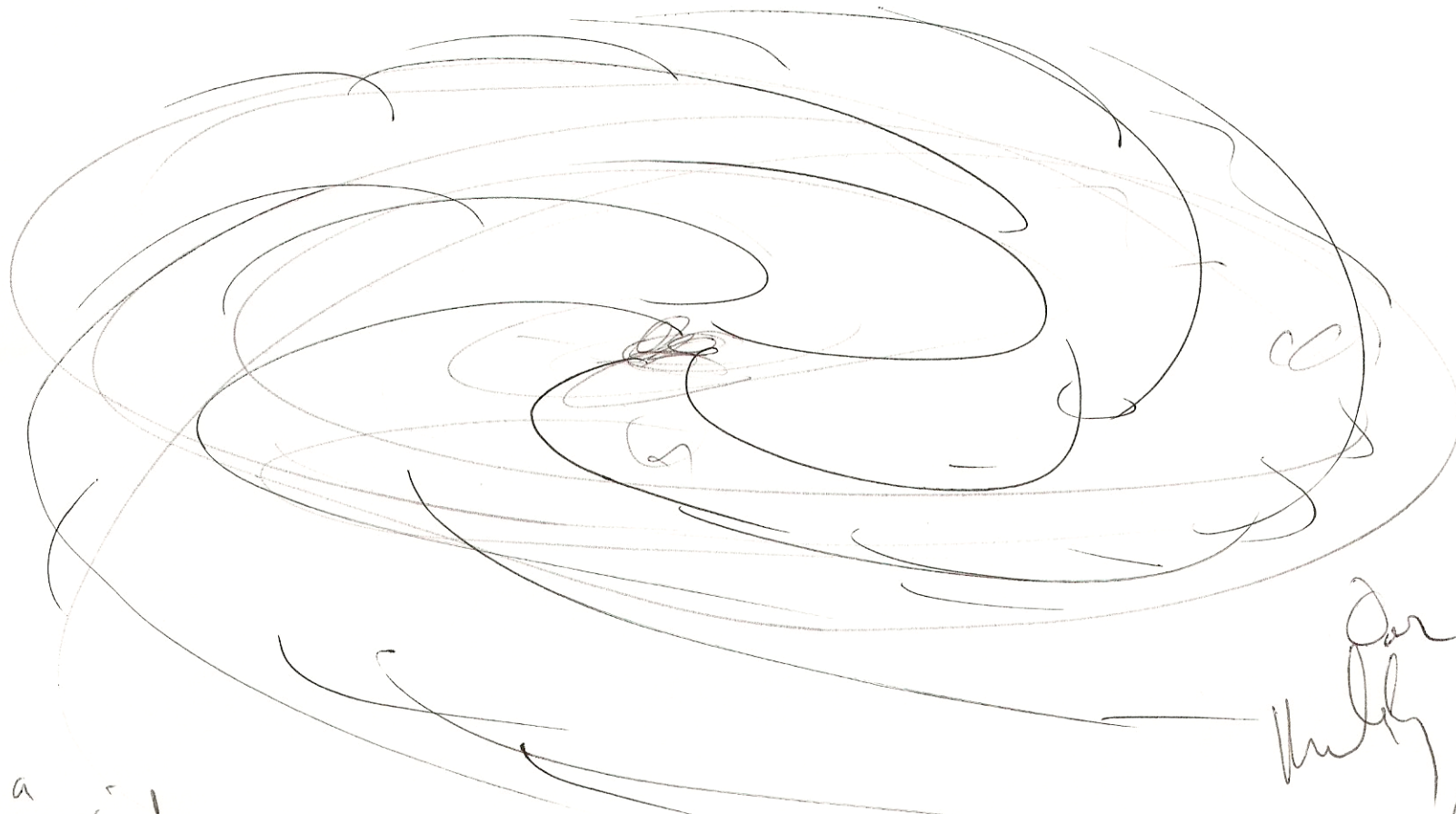
Constellation Lines
Draw on
Hevelius Collection. made 8/14/02
jacob an [unclear] 8/14



Zoom out
to see close-up
stars -
the constellation
patterns turn
into
highly elongated
vertices
Z

Constellations
with link
links

8/18/02
AS



Do a
MeterKid
overlay
and keep
number-

Popups?

slowly over
telling

Our
Milky Way
Galaxy

8/14/02

87



Logo on screen

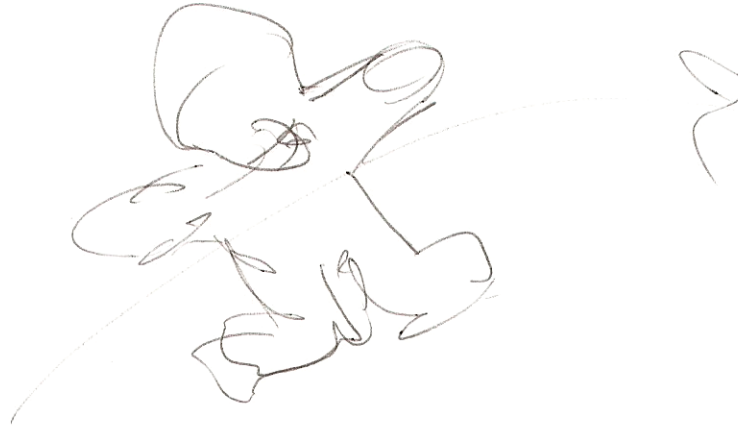


Bob
08/12



OK 08/10/12

4



one meterkid is left
and begins to float

Ben 08/12