

• ORBITS •

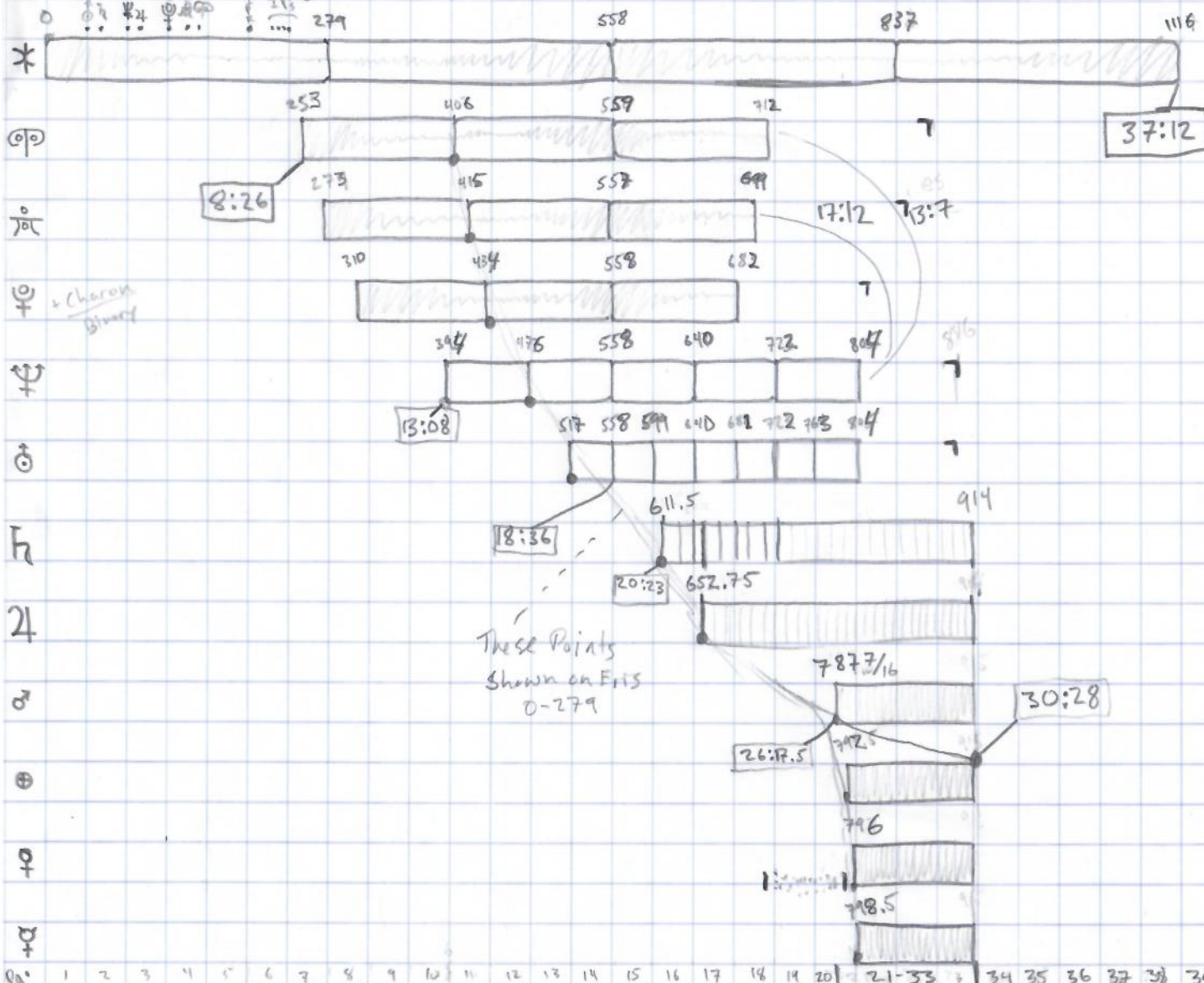
□ = 40 Measures

1.7.21

0



Starting Point = 0, When Realign w/ Real Measure #s add 1!



- < 279m 279x4 = 1,116
Total Cycle Divisions Worked
↓
3rds 9rths
- < 153m 153x3 = 459 None
- < 142m 142x3 = 426 Half
- < 124m 124x3 = 372 Half
- < 82m (82x5 = 410) Half
Resonance Every 82 Measures?
- < 41m (41x7 = 287) None
- < 13.75m = 55 Reals x 22 = 1210 - Half
Resonance Every 261.25 Measures
- < 5 15/16 m = 95 16ths x 44 - Half
- < 15/16 m = ! Half
- < 0.5 m = ! Half
Resonance Every 15 Measures
- < 4/12 m = ! Half
- < 1/8 m = ! Half

These Points Shown on Eris 0-279

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21-33 34 35 36 37 38 39