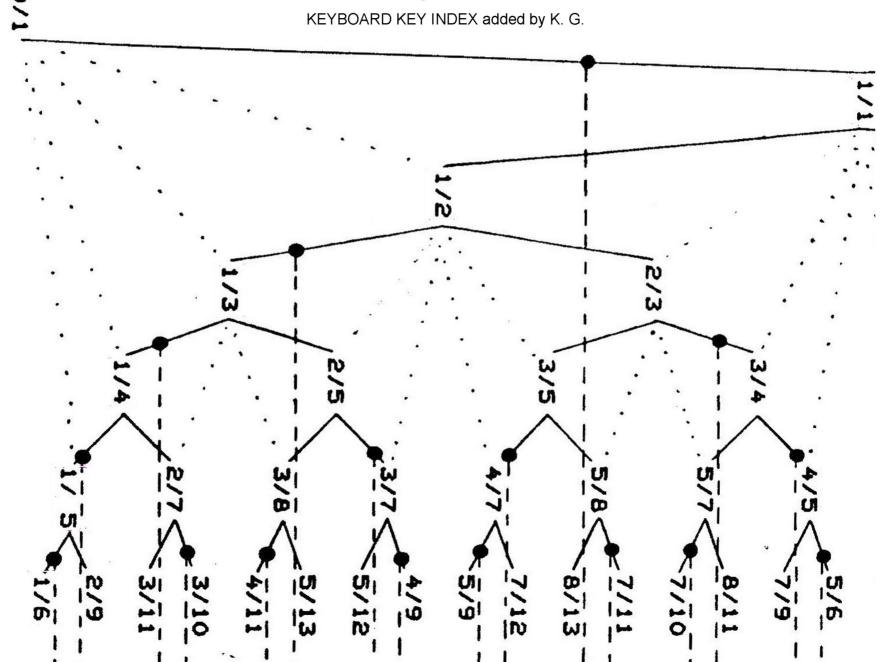
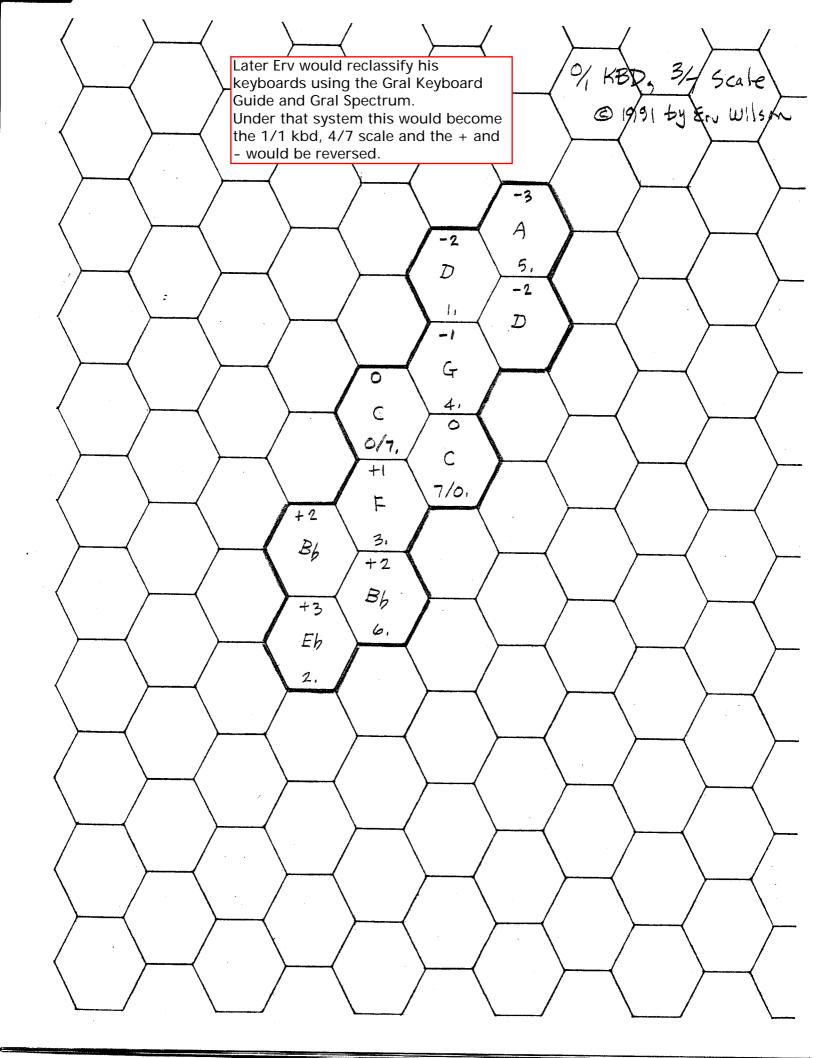
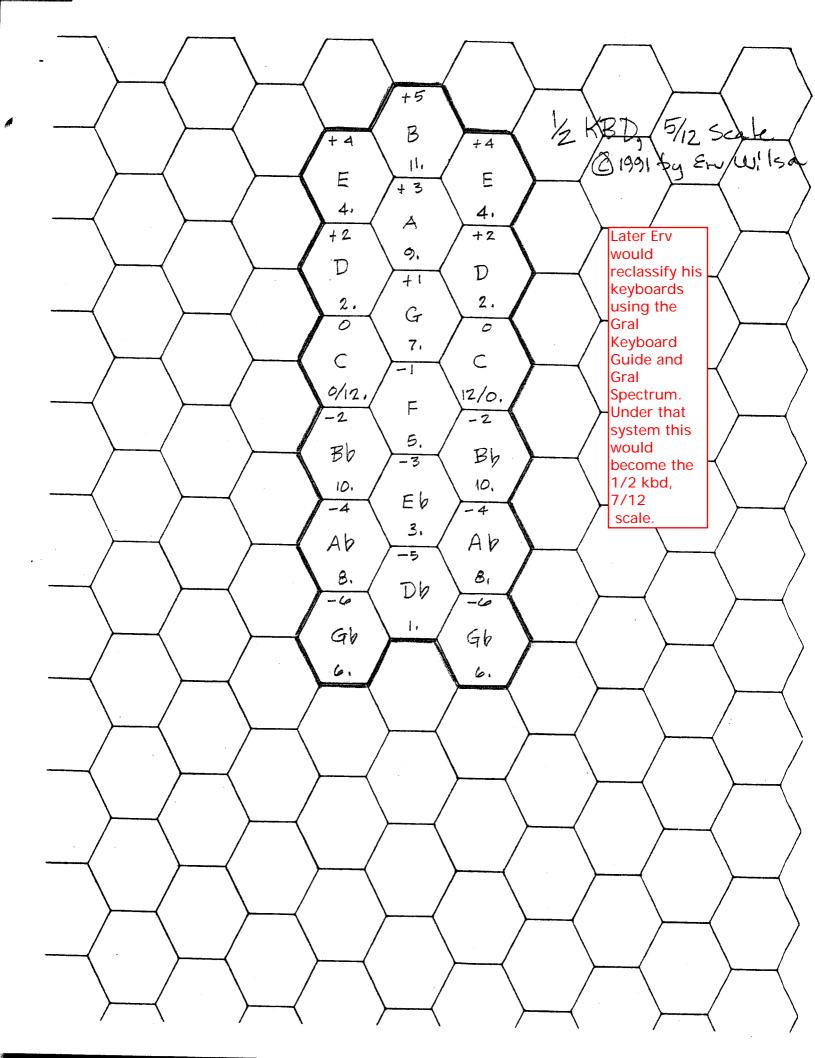


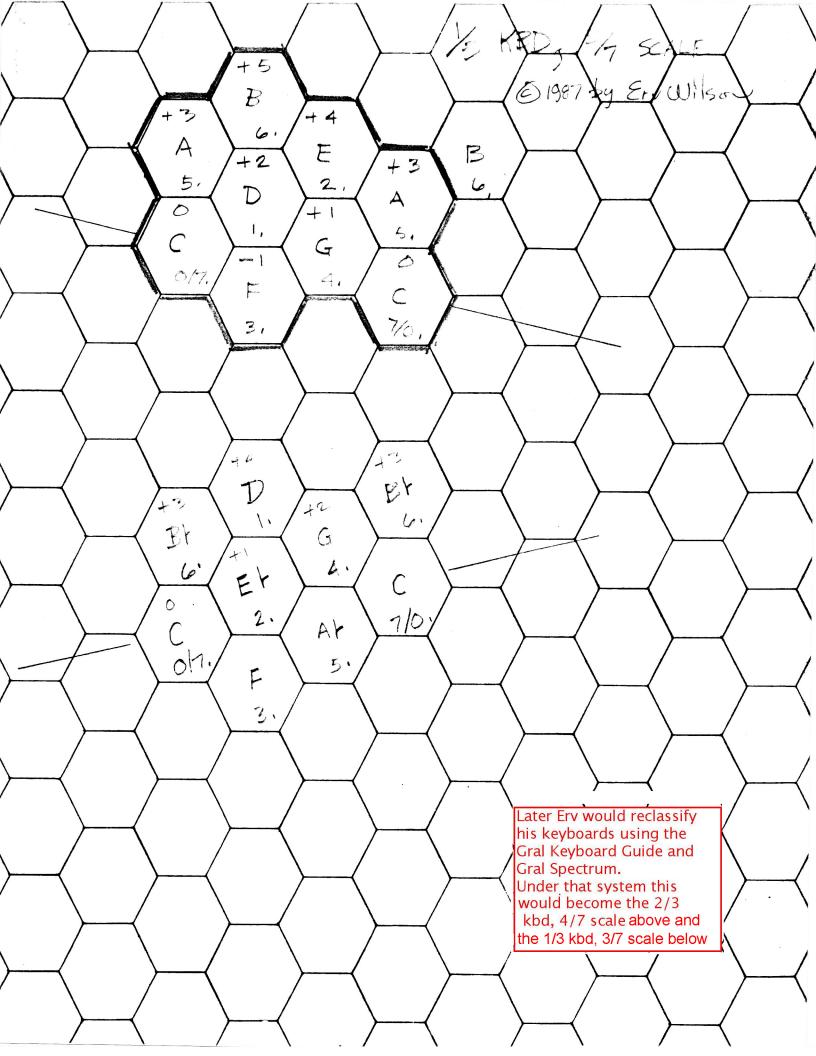
@ 1986 by Erv Wilson The scale examples are circled in blue. The denominator expresses the number of tones in the scale. The numerator expresses the fraction (of the respective scale), which forms the linear tuning sequence. Dours, Ero Wilson

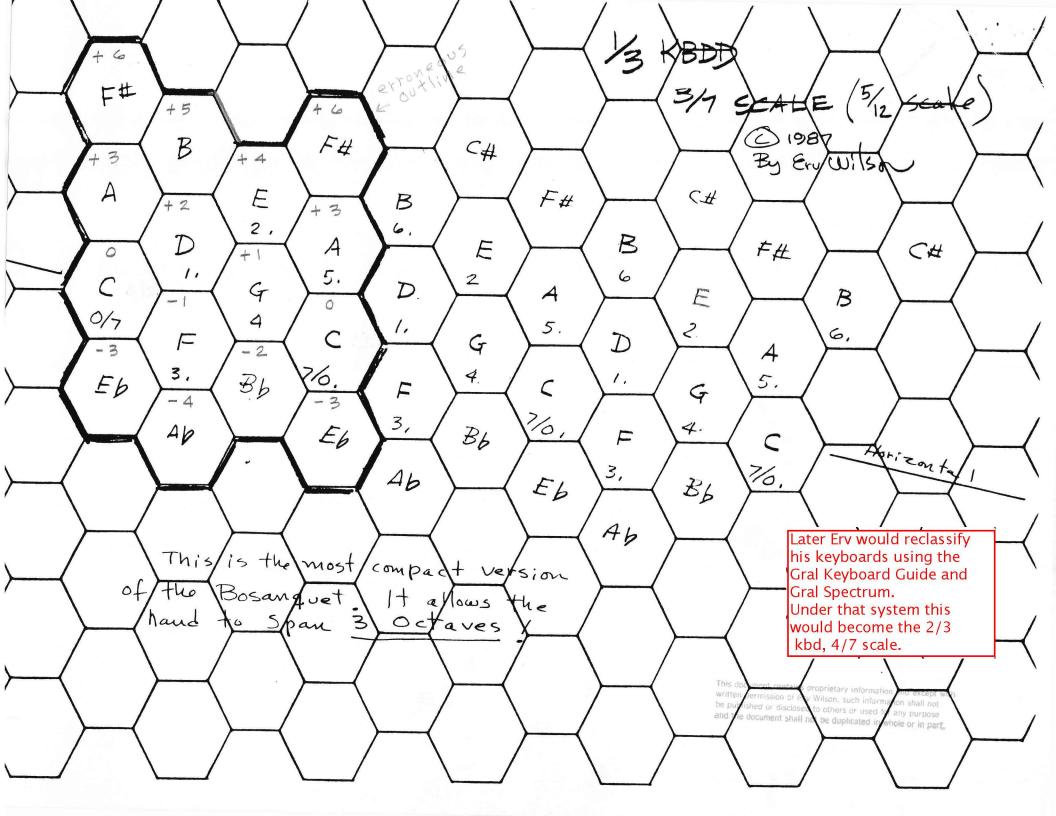
Scale-Tree (Peirce Sequence) work in progress, all rights reserved ©1994 by Erv Wilson

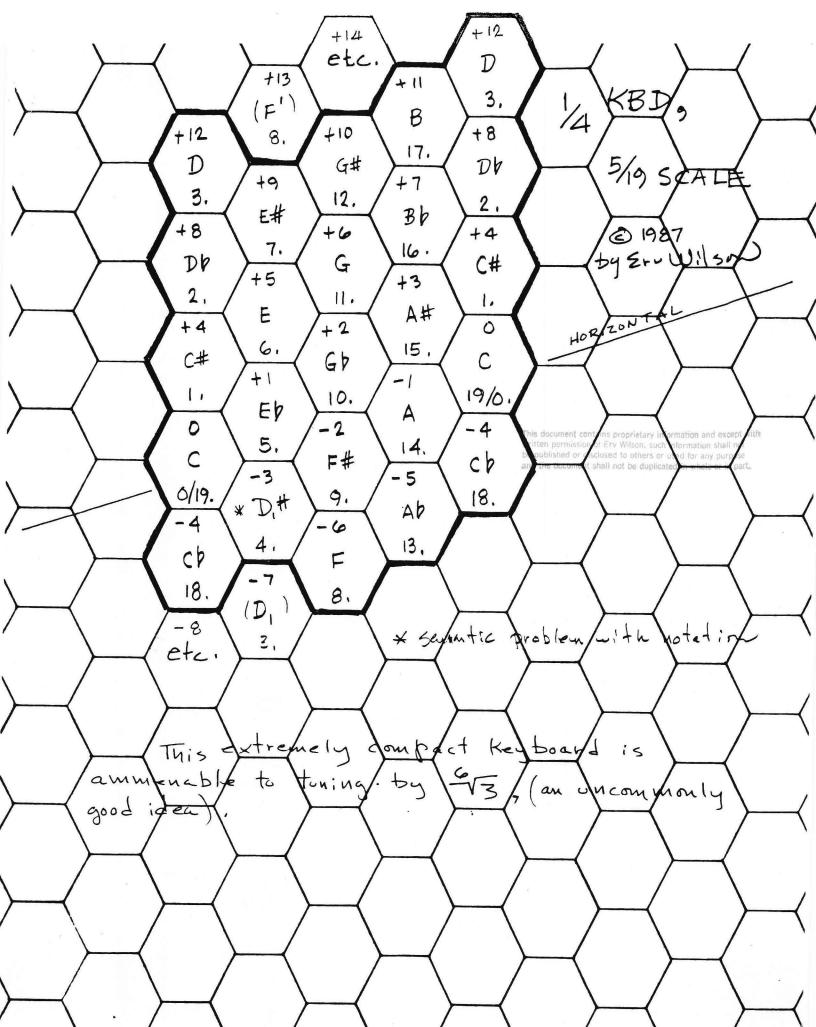


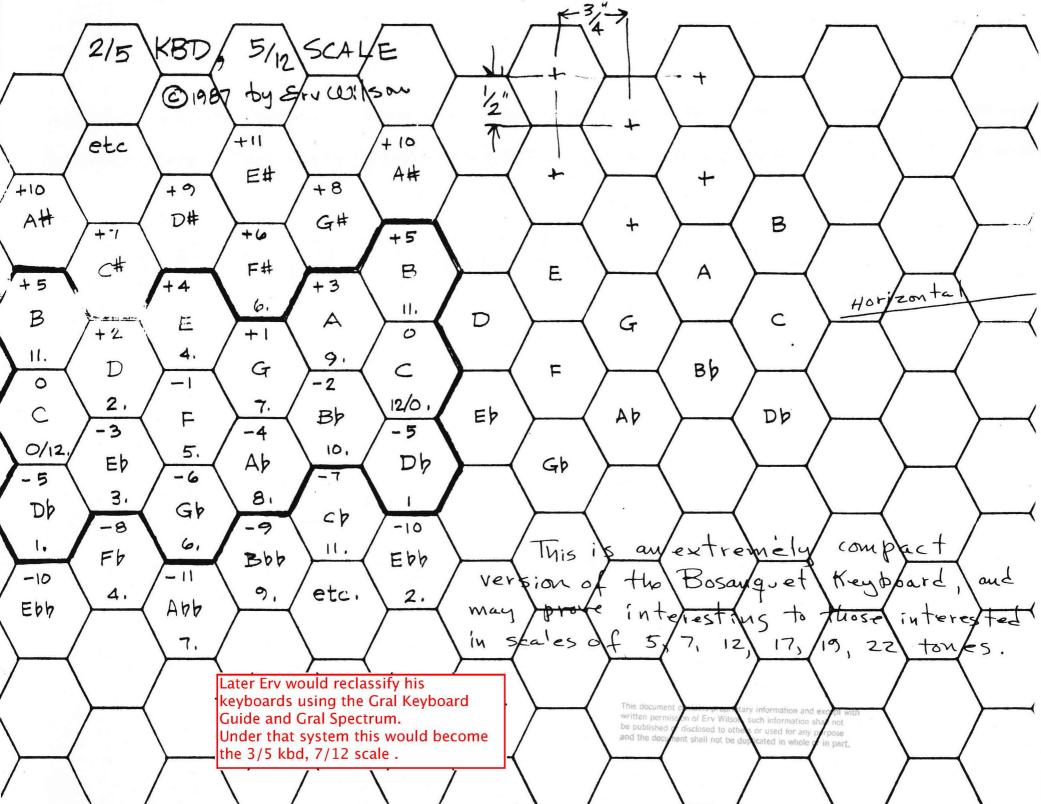


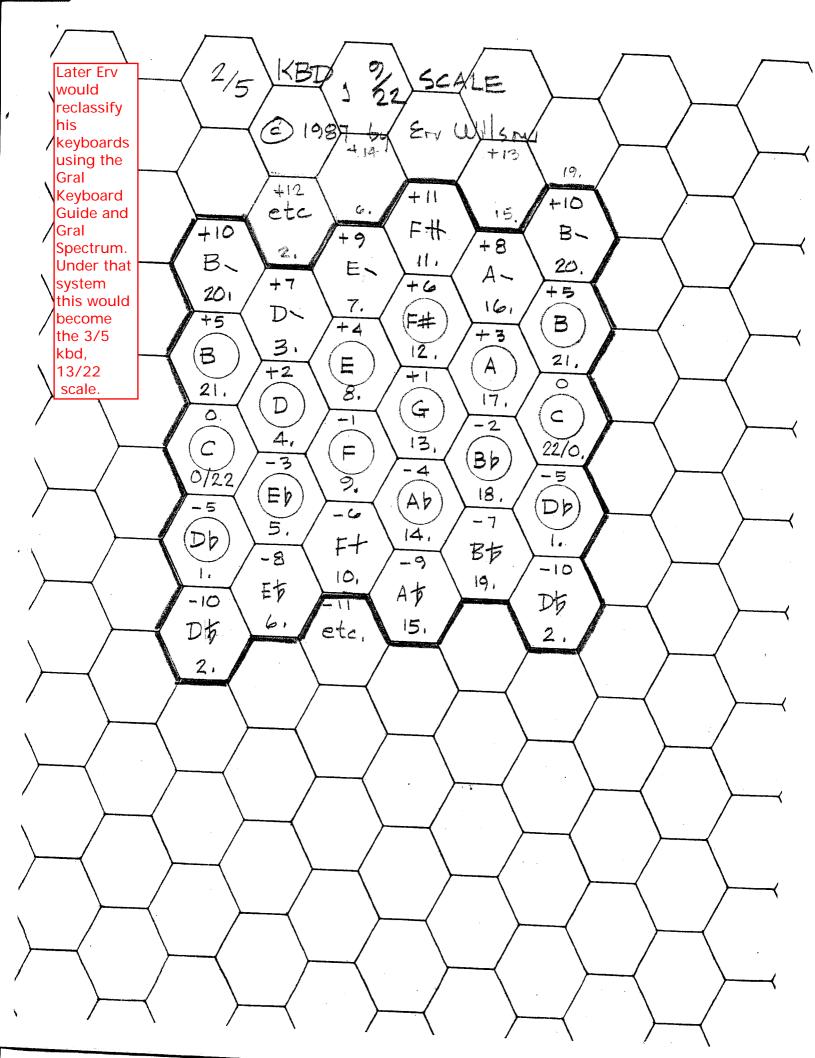


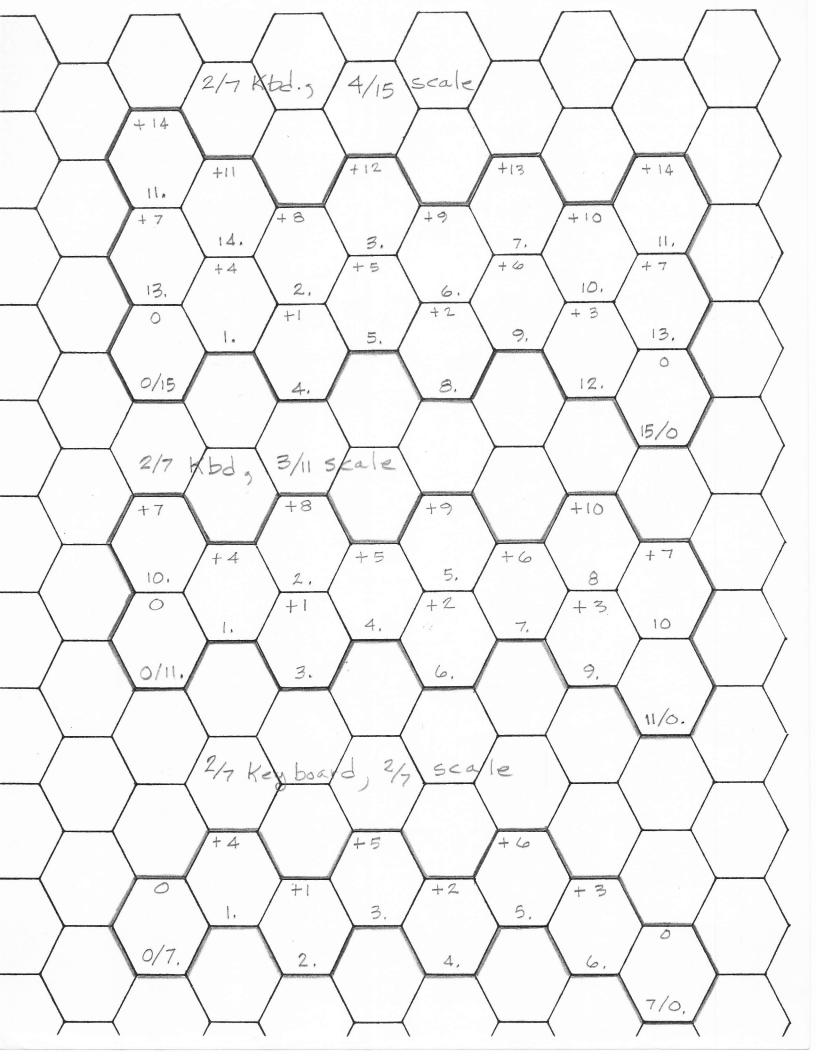


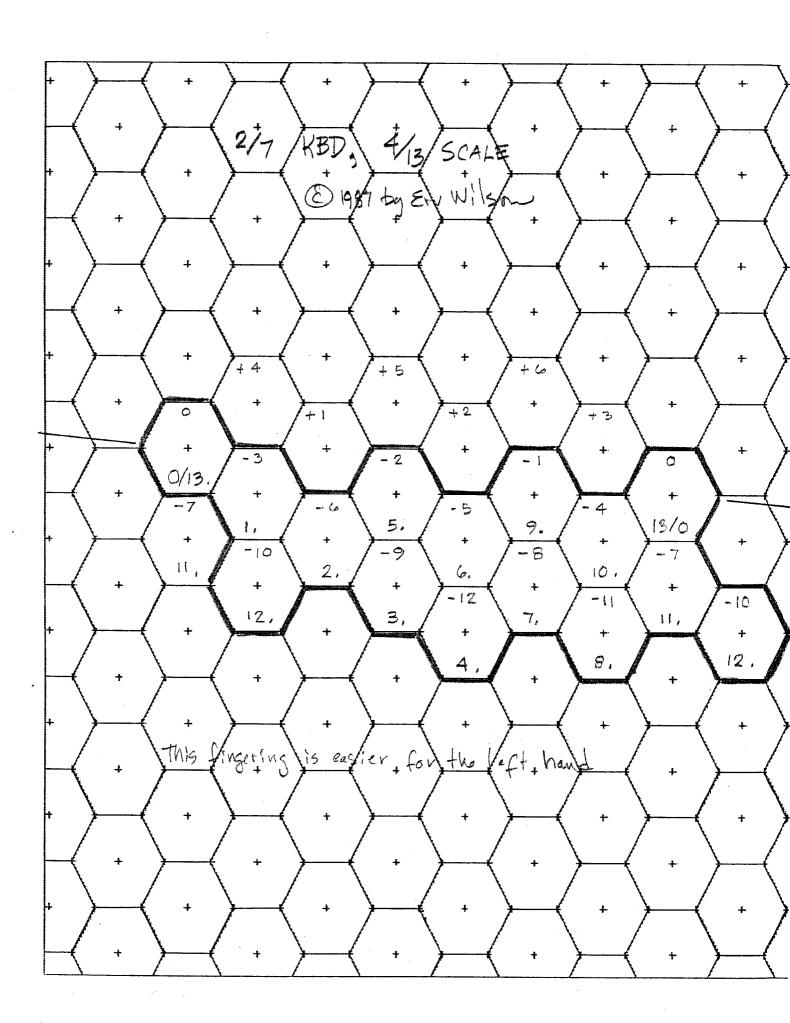


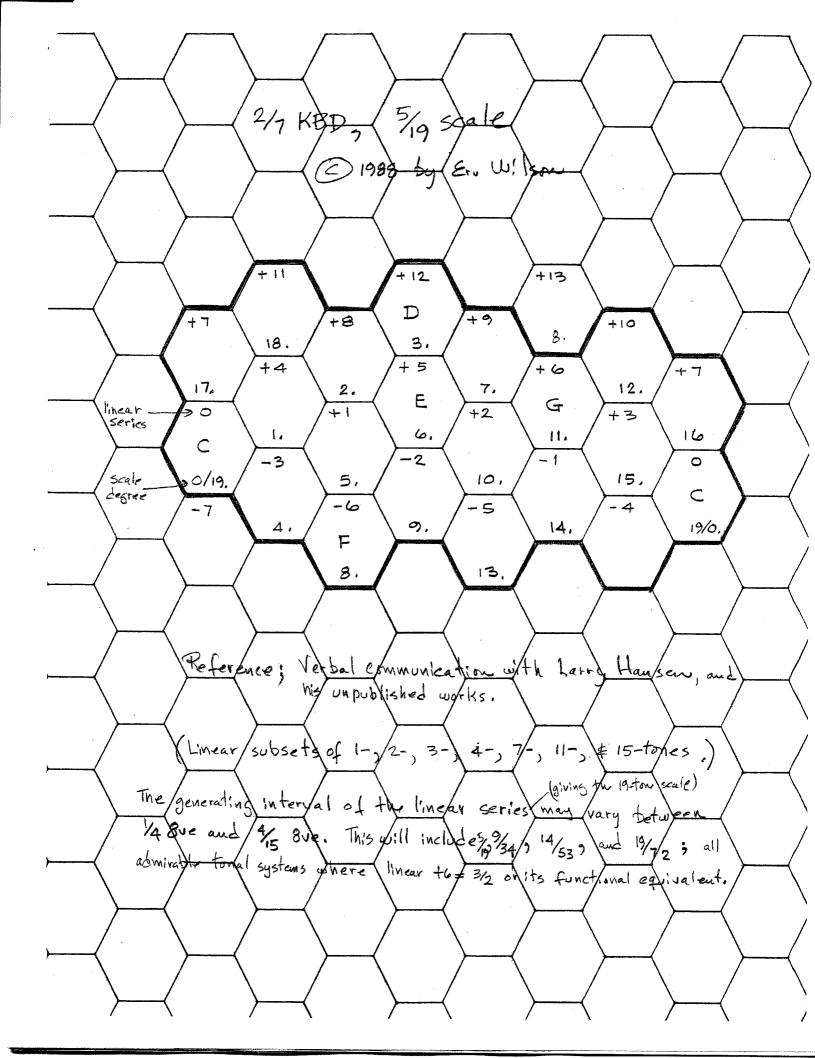












2/1 KBD 1 STALE @1987 ERU WILSON etc +9 +8 +10 Gŧ C\$ E B +4 +5 +6 8. 15. 22. Fŧ D C¥ A 0 + 2 +3 4. 11. 18 C Er G Br -3 - 2 0 0/24 7. 14. 21. Dr F AF Horizonta 1 \subset -5 -4 3. 17. 24/0. 10. Cr Eb Gr Bb -9 -8 -7 23. 6. 13. 20, Db Cr FL Ab -13 -12 etc -11 2. 9. 16. 23, Gb Eh Bh 5. 12. 19. This/ "quarter-tone" Keyboard is the best Key Froun Works Deauthfully/for near-elasterd scalles pagscales (where the minor third and and Pipe tho perfect FIFTH frequently/divided is into ha it is well suited to any toning that can be/expressed chain of Third . (1. # a Collin Brown's Having d Key Board a god for

