There are a few, as the straight chisels and the cleoids, which will not require the full formula terms to sufficiently designate them. Three widths of blade seem to me to be the most that will be necessary, and nearly all may be of the angle 12 centigrades, a few only requiring the angle 6 centigrades. The length of blade may be on the same lines in all but the discoids, the length and breadth of which are necessarily the same.

LIST OF SPECIALS NO. L.

Enamel hatchets	20-9-12 Pr. R. & L. bevels. 15-8-12 Pr. R. & L. bevels.
Enamel hatchets	10-6-12 Pr. R. & L. bevels.
Spoons	20-9-12 Pr. R. & L. curved,
Spoons	15-8-12 Pr. R. & L. curved.
Spoons	10-6-12 Pr. R. & L. curved.
Spoons	20-9-6 Pr. R. & L. curved.
Spoons	15-8-6 Pr. R. & L. curved,
Spoons	10-6-6 Pr. R. & L. curved.
Gingival margin trimmers	20 (95)-9-12 Pr. R. & L. curved.
Gingival margin trimmers	20 (80)-9-12 Pr. R. & L. curved.
Gingival margin trimmers	15 (95)-8-12 Pr. R. & L. curved.
Gingival margin trimmers	15 (80)-8-12 Pr. R. & L. curved.
Binangle chisel	20-9-6. One instrument.
Binangle chisel	15.8-6. One instrument.
Binangle chisel	10-6-6. One instrument.
Straight chisel	20. One instrument.
Straight chisel	15. One instrument.
Straight chisel	
Discoid	
Discoid	
Discoid	
Cleoid	
Cleoid	
Cleoid	10—thirty-eight instruments.

This gives a list of thirty-eight special instruments. Several other forms might be added, but to me they seem unnecessary. They can be added, however, upon the same plan of formulæ used in this list, or if necessary still another formula list may be arranged. This list will give rise to more difference of opinion than the list of ordinaries, for the reason that they are designed for special uses in excavating, and persons who excavate cavities differently are likely to want different special forms. Such differences, however, have no reference to the formula plan of nomenclature, as other forms can as readily be brought into this system.