Different Way (calculus) Pyrami'd way

jis not las
good  $V = \int_{0}^{d} \omega \cdot \Omega de = \left[ \int_{0}^{d} \left[ \omega_{min} + \frac{e}{d_{max}} \left( \omega_{max} - \omega_{min} \right) \right] \right]$ [ lmin+ e (lmax-lmin)] de = Wmin lmin d + [ Wmin lmax - lmin + lmin wmax - wmin ] 1 d?

dmax + Wmax-Wmin lmax-lmin 1 13
dmax The first term corresponds to the rectangular core. The second corresponds to the four sides. The third corresponds to the four corners. TOP VIEW: four sides Things we need to measure botton wax was only need to measure these brin lmax amaxed depth to brin d a corrent depth If we measure in fret, answer will be in cubic feet. Have to multiply by about 7.5 to convert to gallons.