Object na dec ratern dector note mijd 4-9 59-1 sg-i test. tat (18/5/2015 ta - Riens update Array 13 mil > 11/2, d+ & dec - Drew } search Rodius = Vi+1/2 + 10' if R.A Y-this method not valid for Dec ~ 90° so you calculate acheal spherical word distance for sec no DRA machaldist. and their convert it to deg/minutes sec. for sec ~ 90 DRA can be large, for gelassies and check if less than 10. not acheally far away. - pick a Roll volve. pick a Ref volve.

Del initial. Del initial. Pinhat of Grad, take a 3' pixel/60x RA initial, DEC initial 3' RAfinal, Decfinal Collect all galaxies within this pixel in away!.

Generally calculate — to build this proced - distances? I skip making a pixel right now. Exclisation methods take take a center: RA, DEC value - (do a single RA, -RA,) RESTART, y make a privel around it obstain the galaxies within it - store in another away. "The update away." calculate distance corresponding to search Radius = 10'
collect all galaxies lying within this - in seach away from the center, as