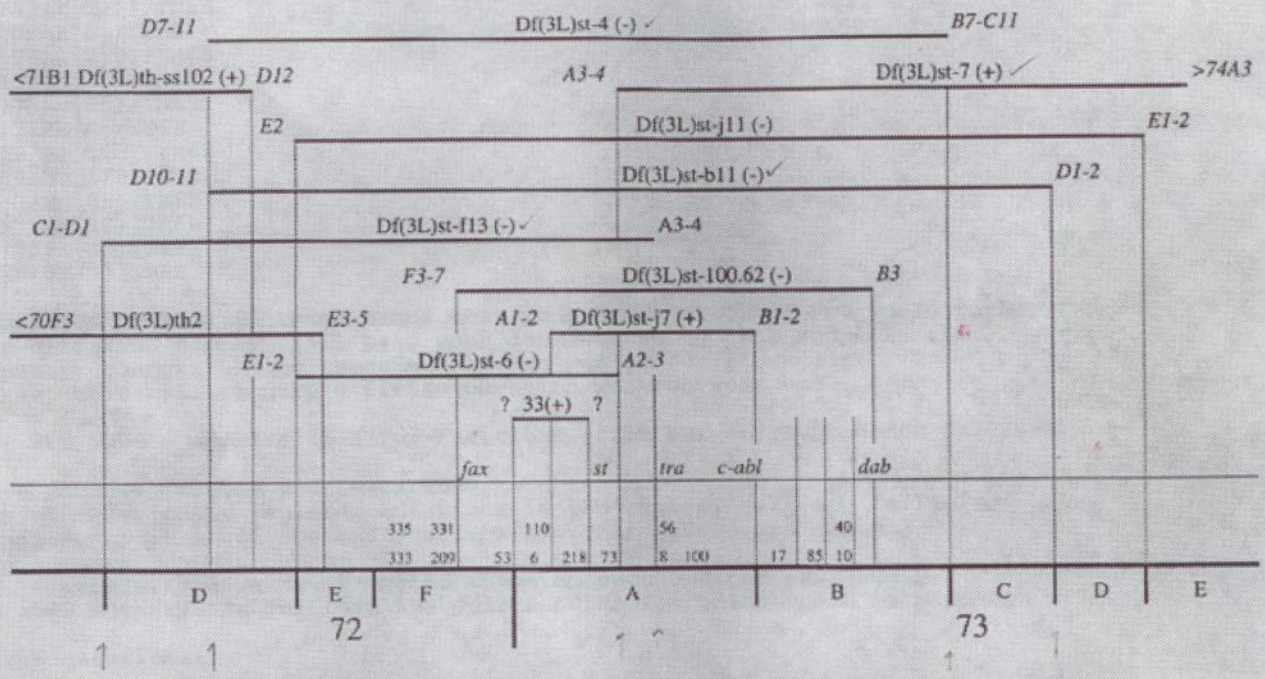
FBrf 0104941

V. Bedian

2nd October 1998

rd3205

MAP OF 72F-73A



Mutants were EMS generated against st100.62 or st6 deficiencies and are represented by numbers, eg 6, 100, 218, etc.

Lethals were mapped by crossing to deficiencies (breakpoints from the literature). They are maintained over TM6B

33 is probably a small deficiency, because of its complementation pattern

Mutant 6 homozygotes die as embryos close to hatching missing mouth parts. This defect may not be due to the lethal mutation at73A, because 6/Df(3L)st6 embryos don't have the same phenotype (preliminary). Also 110 is non-complementing but has different phenotype.

Non-complementing mutants are: 6 and 110; 8 and 56; 10 and 40; 331 and 209; and 333 and 335