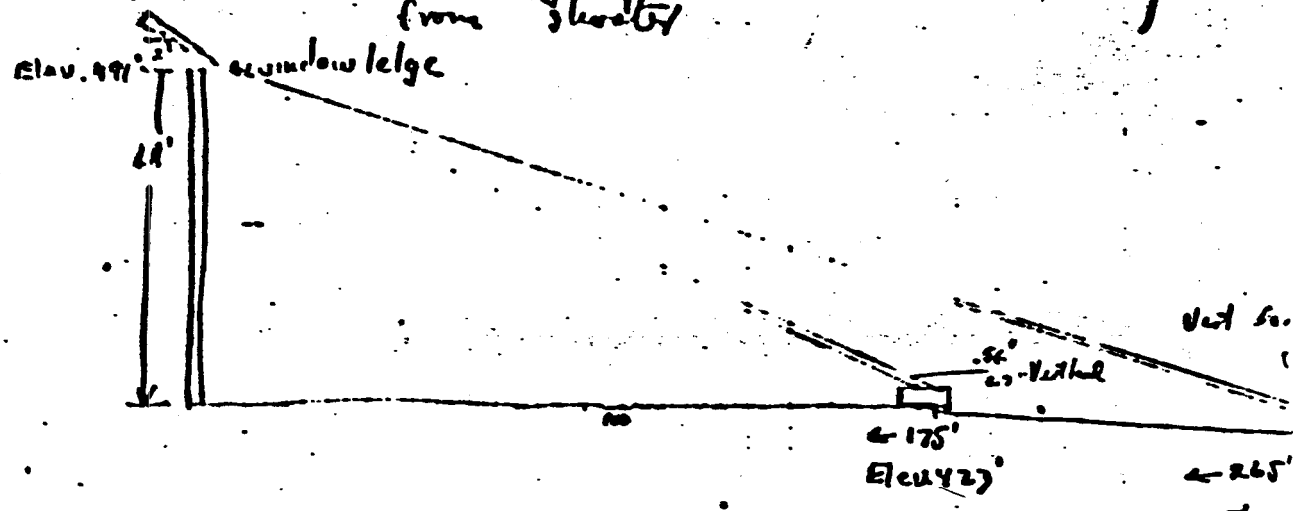
3/27/64

Figures furnished by Melvin Eisenberg, Pres. Comm. on 3/29/64 for chart showing relative sighting conditions as car moves away from shooter



MPH
10
12
14
16

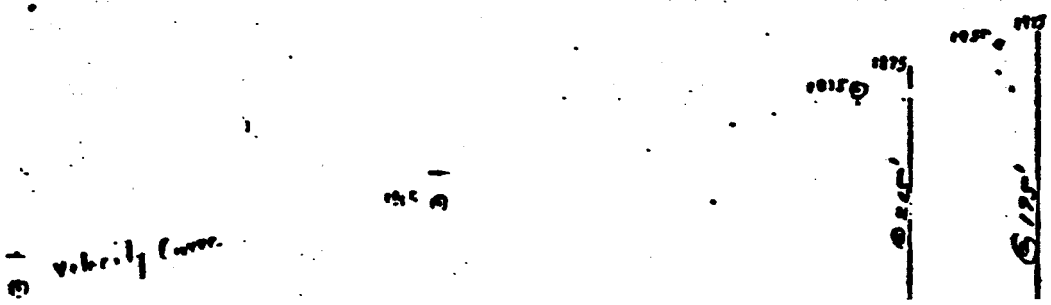
Line of sight is 70'± above car @ 1st shot
75'± " " " 3rd shot

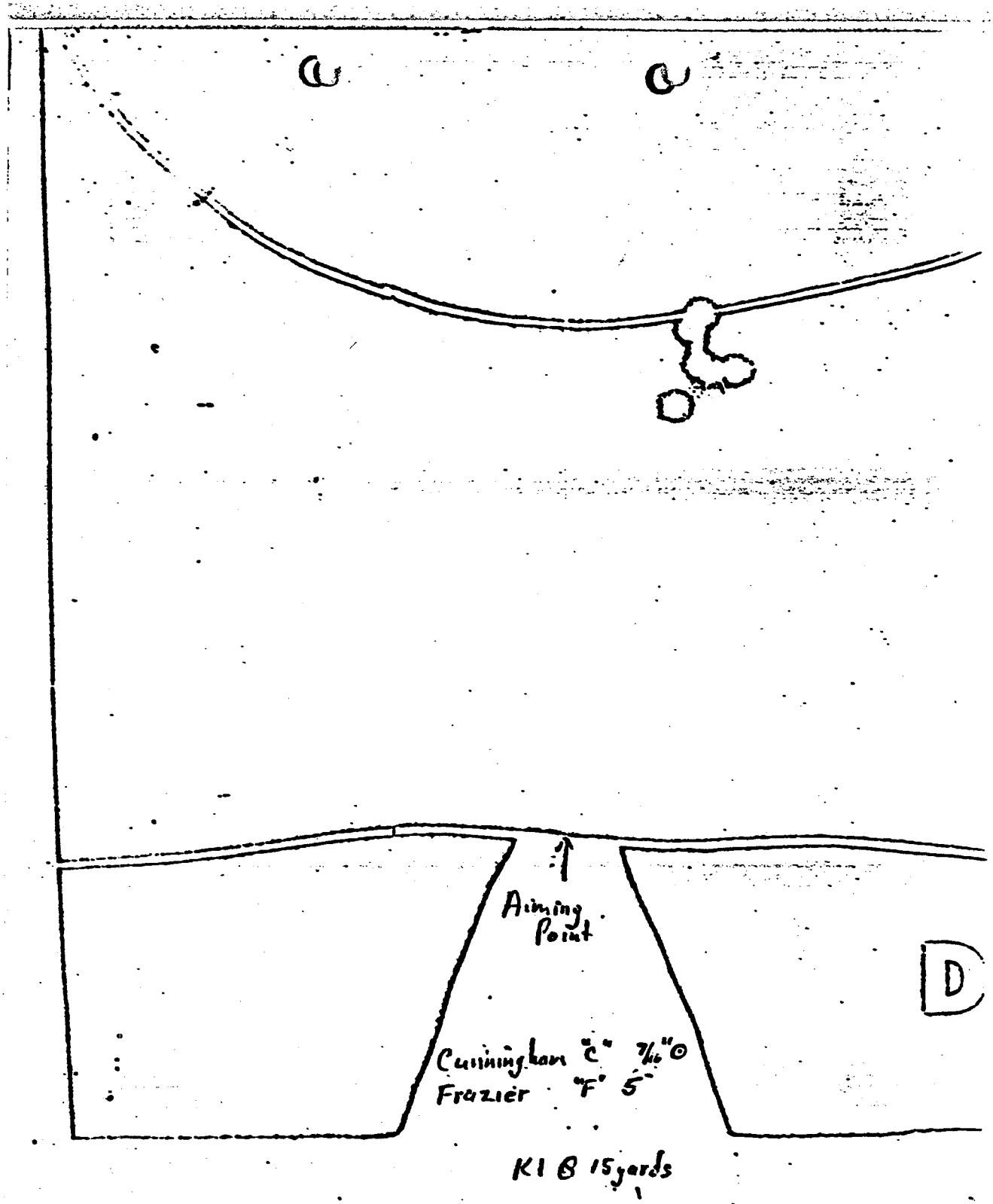
Speed of car 90' travelled ÷ 5.5 Sec. = 16.3'/sec

Miles/hour

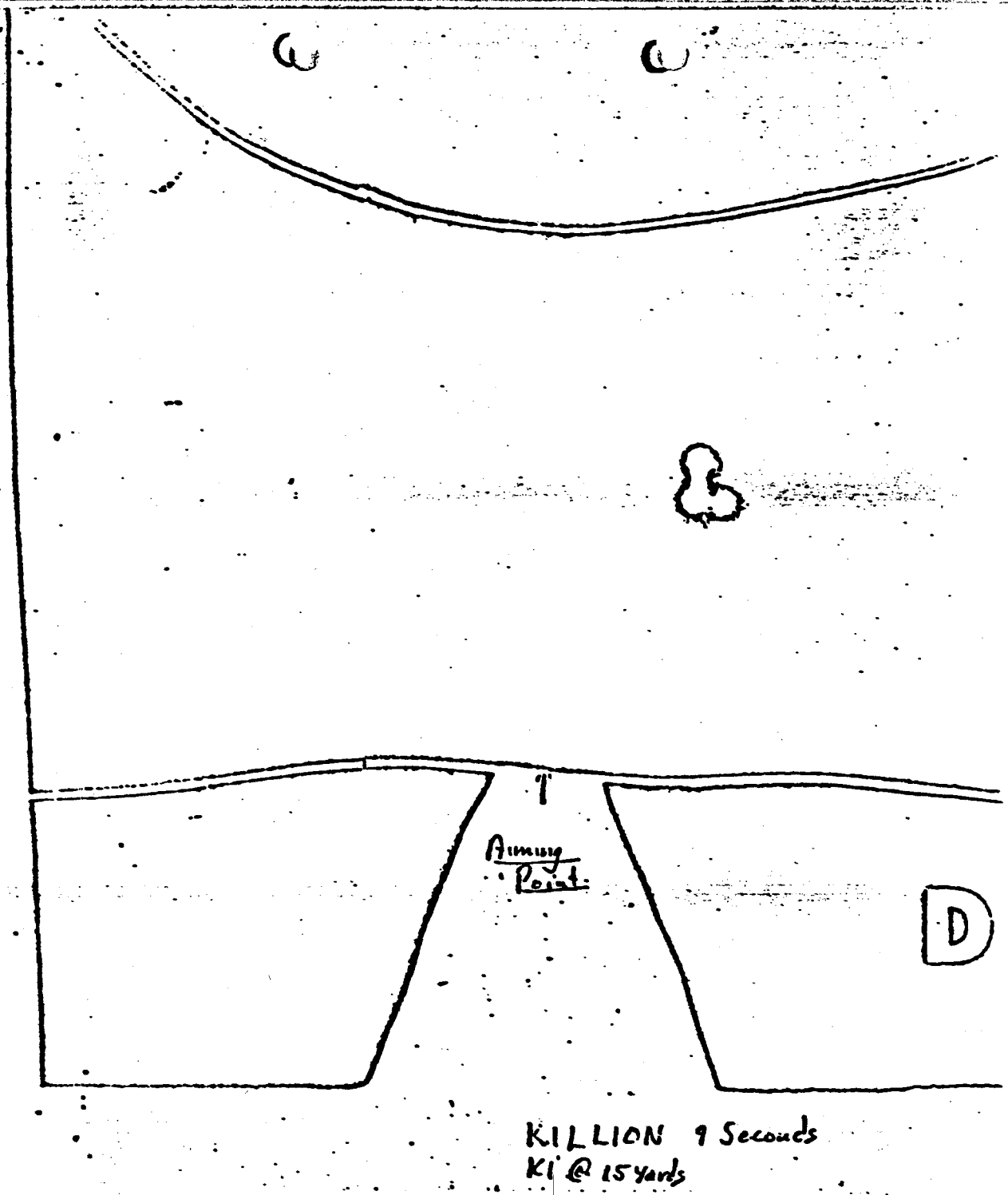
Ave Vel 175' = 2020	.085 Sec	Car travel	1.4'	1.7'
" " 265' = 2020	.131 Sec	" "	2.1'	2.6'
" " 300' = 2020	.15 Sec	" "	2.4'	2.9'

Bullet Flight ... Time, in Seconds

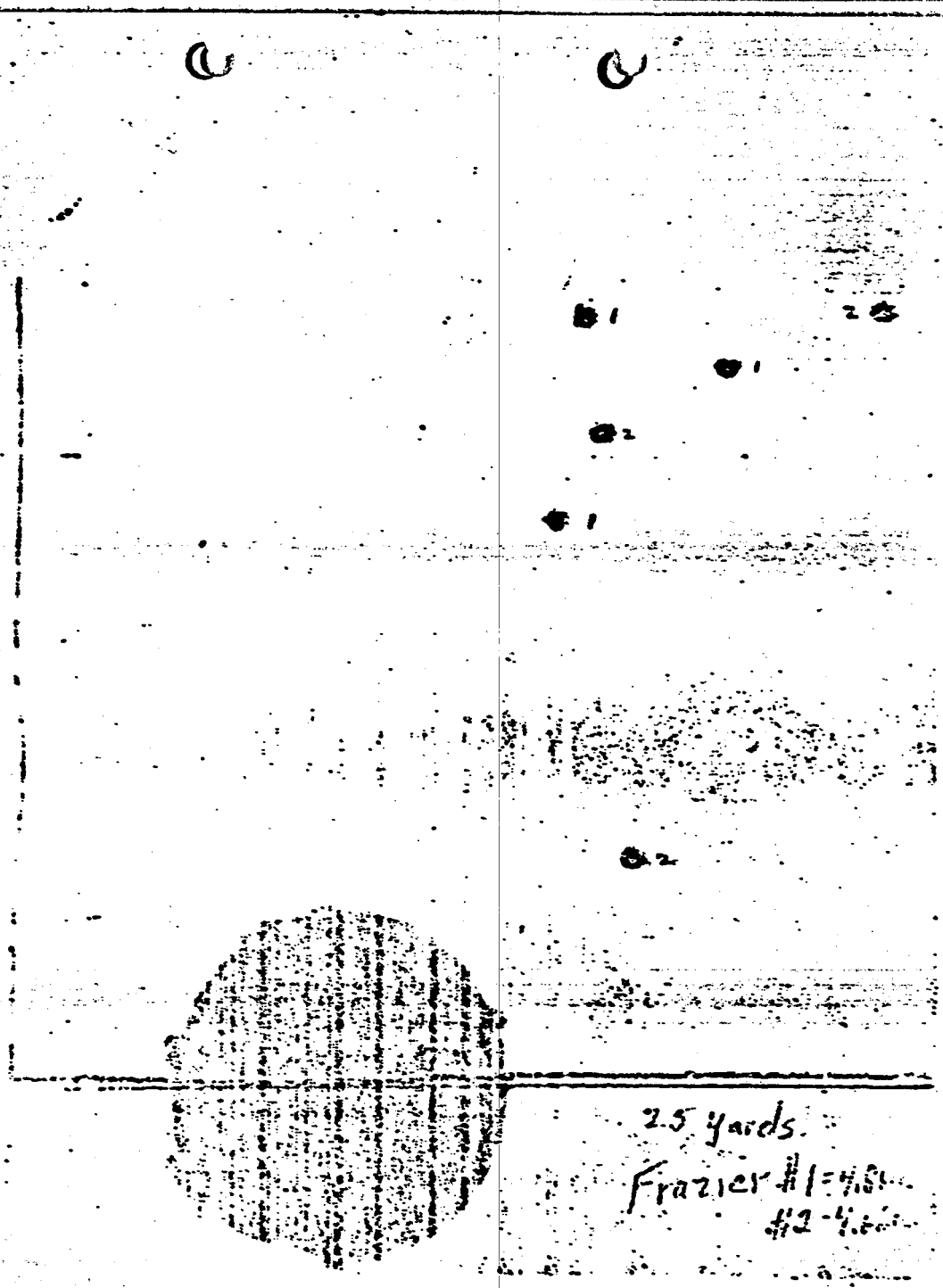




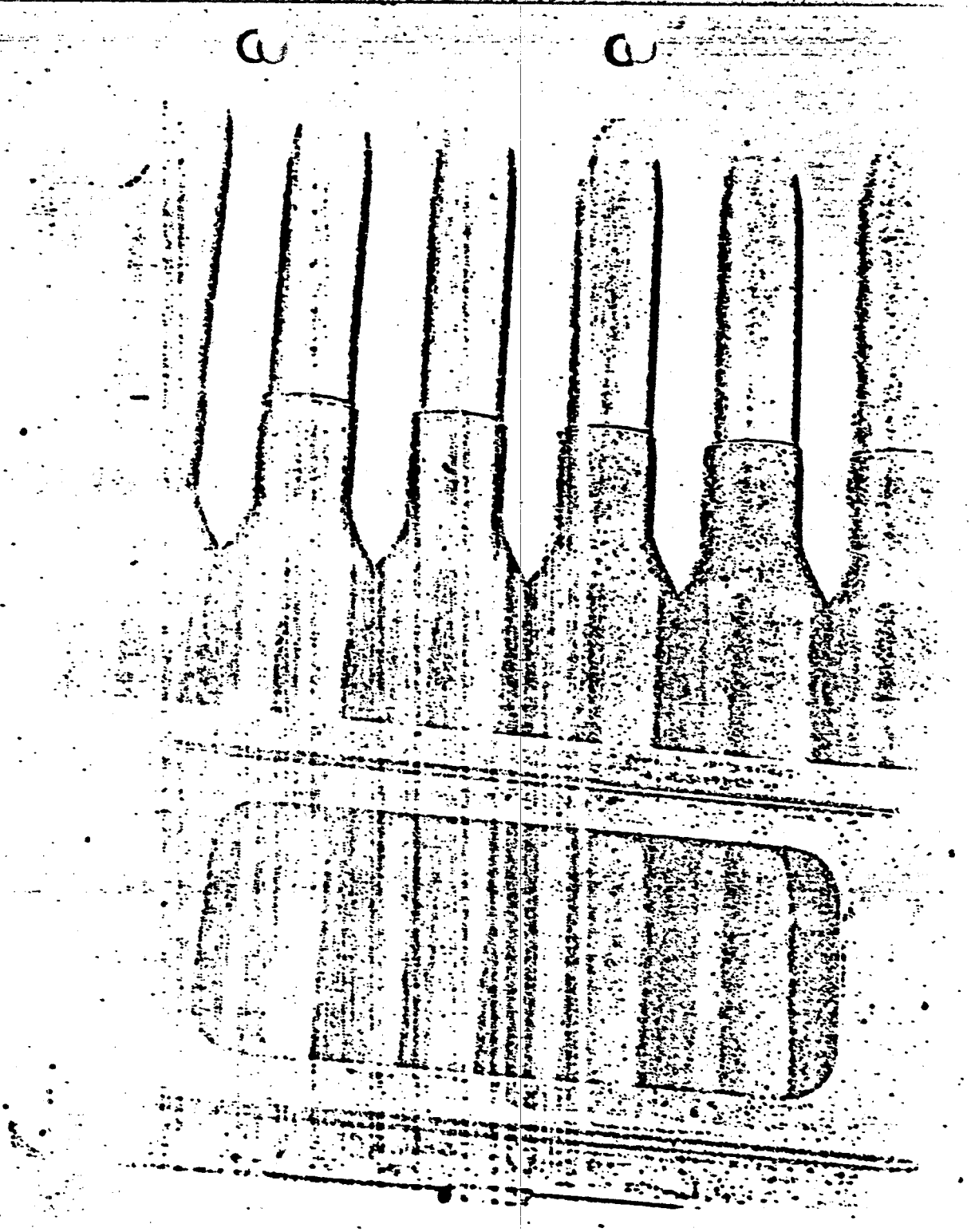
Photograph of 45 feet speed-accuracy target fired with C14



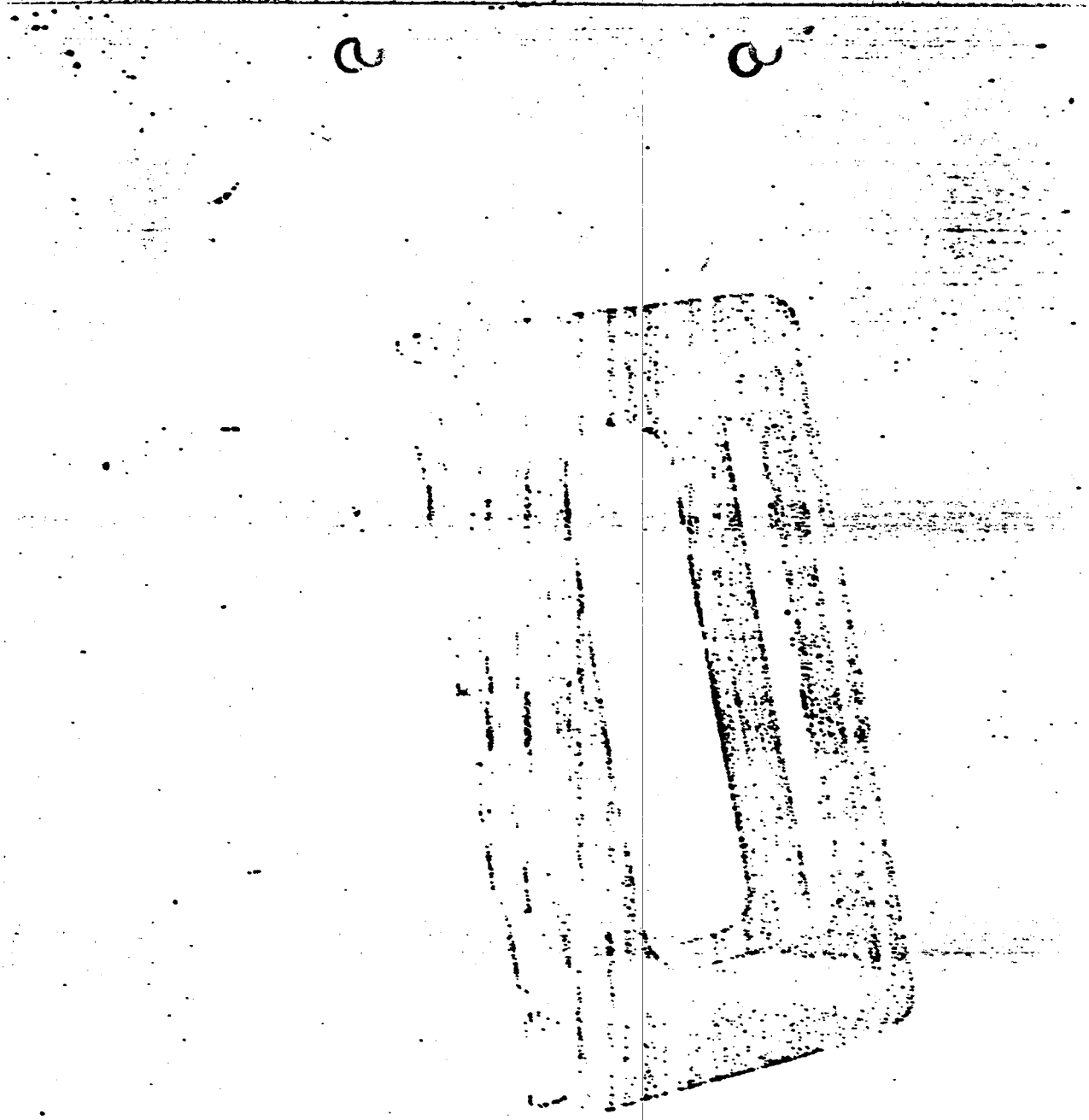
Photograph of 45 feet speed-accuracy target fired with C14



Photograph of 75 feet speed-accuracy target fired with C14



Photograph of clip of C14 rifle, loaded



Photograph of clip of C14 rifle, unloaded