

Figure 2.25. Definitions and format for a receiver rayset. \* type of rayset:  $G = bottom \ reflection$ ;  $M = closest \ approach \ to \ receiver \ height; <math>R = at$  receiver height;  $S = maximum \ number \ of \ steps$ ; E = extinction; F = exceeded maximum range;  $U = exceeded \ maximum \ height$ ;  $D = went \ below \ minimum \ height$ ;  $A = ocean-surface \ reflection$ ;  $X = bottom \ absorption$ ;  $A = implied \ decimal \ point$ .

-50-

Page 50, Fig. 2.25: The imaginary part of wave polarization should be in card columns 74-77, and the implied decimal point should be between card columns 75 and 76. Since 2007, we have  $\log_{10}$  of density in  $kg/m^3$  in columns 81-90 with an implied decimal point between columns 85 and 86.