		Predicted reco
	Actual	Predicted reca
1	Y	N o-J Y
2	У	y 0.5 y
3	И	N 0-2
ነ	Ν	y 0-6 y
s	γ	y 0.8 y
6	И	N D-1 N

pe fault

pe fault

(a) 7,507.
$$\rightarrow P$$

(b) > 15%. $\rightarrow P$

(c) 15%. $\rightarrow P$

(c) 100%.) (recall = $\frac{2}{3}$)

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F1 model
$$\mathcal{T} \Rightarrow F1 = \frac{2(\frac{2}{3})(\frac{1}{3})}{(\frac{2}{3})+(\frac{2}{3})}, \frac{2}{3} = 0.6$$

model@ =7
$$F1 = \frac{2(\frac{1}{5})(1)}{\frac{3}{5}+1} = 0.75$$

model
$$9 \Rightarrow 51 = 4(\frac{2}{3}) + \frac{1}{2} = 0.2$$