

= Ciobănașul = Moldova RR vol. 1

'81, 10, 24-25. Mihai David in 2#.

① $\sigma \xrightarrow{\quad\quad\quad} \delta.$
 $R \cdot L, R \cdot (lst), L \cdot R, L \cdot (rst), R \cdot L, R \cdot (lst), L \cdot rst, H \cdot rst,$
 $\ast$

$R \cdot lst, H \cdot lst, L \cdot R, L \cdot rst, R \cdot lst, L \cdot rst, \overset{\uparrow}{R}_{st}, \overset{\uparrow}{H}, \ast$

$\overset{\uparrow}{L}, \overset{\uparrow}{R}, \overset{\uparrow}{L}, \overset{\uparrow}{R}, \overset{\uparrow}{L}, \overset{\uparrow}{J}, \text{Rep}(\ast \sim \ast)_{99999}$

$\ast$
 $\downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow$
 $L, R, L, J, R, L, R, J,$

$L \cdot rst, H \cdot rst, \overset{\uparrow}{R}_{st}, \overset{\uparrow}{H}, \downarrow \downarrow \downarrow$
 $L, R, L, rtch,$

(lst) : $\Rightarrow$ stamp L7t&u