TASEP": $(b_{1} W_{1} b_{2} W_{2} b_{n} W_{n})$, choose i at vandom $(W_{i-1}(b_{i}-1) (W_{i}-1)b_{i+1} b_{i}>1, W_{i}>1, W_{i-1}(b_{i}-1) (W_{i}-1) b_{i+1} b_{i}>1, W_{i}>1, W_{i-1}(b_{i}-1) (W_{i}-1) b_{i}>1, W_{i}=1, W_{i}>1, W_{i-1}(b_{i}-1) (W_{i}-1) b_{i}>1, W_{i}=1, W_{i}>1, W_{i-1}(b_{i}-1) (W_{i}-1) b_{i}>1, W_{i}=1, W_{i}>1, W_{i}>1, W_{i}>1$	Corwin on Integrable P	ropability	
TASEP": $(b_{1}, w_{1}, b_{2}, w_{2}, \dots, b_{n}, w_{n})$, choose i at vandom $(w_{i-1}(b_{i}-1) (w_{i}-1) b_{i}+1 b_{i} >1), w_{i}>1$ $(w_{i-1}(b_{i}-1) (w_{i}-1) b_{i}+1 b_{i} >1), w_{i}=1$ $(w_{i-1}+1) (w_{i}-1) b_{i}+1 b_{i} =1$		bi, L/; >1	
$\begin{array}{c} V_{i-1}(b_{i}-1) \mid I(W_{i}-1)b_{i+1} b_{i} \mid Z_{i}, W_{i} \mid Z_{i} \\ V_{i-1}(b_{i}-1) \mid I(b_{i+1}+1) b_{i} \mid Z_{i}, W_{i}=1 \\ \hline \\ (W_{i-1}+1) \mid (W_{i}-1)b_{i+1} b_{i}=1 W_{i} \mid Z_{i} \\ \end{array}$	"TASEP":	·	
$(w_{i-1}, b_{i}, w_{i}, b_{i+1}, w_{i}) = (w_{i-1}, b_{i}, w_{i}) + (w_{i-1}, b_{i}, w_{i}) + (w_{i-1}, b_{i}, w_{i}) + (w_{i-1}, b_{i}, w_{i}) = (w_{i-1}, b_{i}, w_{i}) + $	choose i a	nt vandom	
		(Wi-1(b;-1) (Wi-1) bi+1	bj 71, Wj >1
	1-101016)+11	d Wi-1 (bi-1) 1 (bi+1+1)	b; >1, W'=1
$\left(\left(W_{i-1}+I \right) \left(b_{i}+I+I \right) \right. \left. b_{j}'=I \right. \left. W_{i}'=I \right. \left. W_{i}'=I$		$(W_{i-1}+1) (W_{i}-1) b_{i}+1$	bj=/ Wi>/
		(Wi-1+1) (bi+1+1)	b,'=/ W,'=/
		,	