	No. 15 Company		7 and 200 and 2	$v[s_1] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.50 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0) = 0.0$
\leftarrow	1		1	$v[s_2] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.25 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0) = 0.0$
∇	\triangleleft	∇		$v[s_3] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0 + 0.25 \times 0.0) = 0.0$
0.00	0.00	0.00	0.00	$v[s_4] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.00 \times 0.0 + 0.50 \times 0.0 + 0.50 \times 0.0) = 0.0$
W 1 5 C.				$v[s_5] =$	$0.0 + 0.9(0.25 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0) = 0.0$
∇	\triangleleft	\triangleleft	A	$v[s_6] =$	$0.0 + 0.9(0.17 \times 0.0 + 0.17 \times 0.0 + 0.50 \times 0.0 + 0.17 \times 0.0) = 0.0$
2007201100-050175020			\sim	$v[s_7] =$	$0.0 + 0.9(0.17 \times 0.0 + 0.17 \times 0.0 + 0.17 \times 0.0 + 0.50 \times 0.0) = 0.0$
0.00	0.00	0.00	0.00	$v[s_8] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.00 \times 0.0 + 0.25 \times 0.0 + 0.25 \times 0.0) = 0.0$
	\-2	-2		$v[s_9] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.25 \times 0.0 + 0.25 \times 0.0 + 0.00 \times 0.0) = 0.0$
Δ			\wedge	$v[s_{10}] =$	$-2.0 + 0.9(0.50 \times 0.0 + 0.17 \times 0.0 + 0.17 \times 0.0 + 0.17 \times 0.0) = -2.0$
0.00	-2.00	2.00	0.00	$v[s_{11}] =$	
0.00	-2.00	-2.00	0.00	$v[s_{12}] =$	
	152 50	\\ \ <u>-</u> 2	_ 3	$v[s_{13}] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0 + 0.00 \times 0.0) = 0.0$
\triangle				$v[s_{14}] =$,,
0.00	0.00	-2.00	3.00	$v[s_{15}] =$	$-2.0 + 0.9(0.25 \times 0.0 + 0.25 \times 0.0 + 0.00 \times 0.0 + 0.50 \times 0.0) = -2.0$
0.00	0.00	2.00	3.00	$v[s_{16}] =$	3.0
X33/X3	MAN			$v[s_1] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.50 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0) = 0.00$
∇	\triangleleft	∇	\triangleleft	$v[s_2] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.25 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0) = 0.00$
GF #30.85 WE 920	\$5450 TRUE SECTION	SECTION SECTIONS	\$25 \$42 YO K. (\$20 X)	$v[s_3] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0 + 0.25 \times 0.0) = 0.00$
0.00	0.00	0.00	0.00	$v[s_4] =$	$0.0 + 0.9(0.00 \times 0.0 + 0.00 \times 0.0 + 0.50 \times 0.0 + 0.50 \times 0.0) = 0.00$
				$v[s_5] =$	$0.0 + 0.9(0.25 \times 0.0 + 0.25 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0) = 0.00$
∇		<	\wedge	$v[s_6] =$	$0.0 + 0.9(0.17 \times 0.0 + 0.17 \times 0.0 + 0.17 \times -2.0 + 0.50 \times 0.0) = -0.29$
0.00	-0.29	-0.29	0.00	$v[s_7] =$	$0.0 + 0.9(0.17 \times 0.0 + 0.17 \times 0.0 + 0.17 \times -2.0 + 0.50 \times 0.0) = -0.29$
0.00	-0.29	-0.29	0.00	$v[s_8] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.00 \times 0.0 + 0.25 \times 0.0 + 0.25 \times 0.0) = 0.00$
	-2	-2	100	$v[s_9] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.25 \times -2.0 + 0.25 \times 0.0 + 0.00 \times 0.0) = 0.45$
Δ				$v[s_{10}] =$	$-2.0 + 0.9(0.50 \times 0.0 + 0.17 \times -2.0 + 0.17 \times 0.0 + 0.17 \times 0.0) = -2.29$
-0.45	-2 29	-2.59	0.90	$v[s_{11}] =$	$-2.0 + 0.9(0.50 \times 0.0 + 0.17 \times 0.0 + 0.17 \times -2.0 + 0.17 \times -2.0) = -2.59$
51 51 5 4	2.25	2.55	2	$v[s_{12}] =$	$0.0 + 0.9(0.25 \times 0.0 + 0.00 \times 0.0 + 0.50 \times 3.0 + 0.25 \times -2.0) = 0.90$
		\ - -		$v[s_{13}] =$	$0.0 + 0.9(0.50 \times 0.0 + 0.50 \times 0.0 + 0.00 \times 0.0 + 0.00 \times 0.0) = 0.00$
\triangle				$v[s_{14}] =$	$0.0 + 0.9(0.25 \times -2.0 + 0.25 \times -2.0 + 0.00 \times 0.0 + 0.50 \times 0.0) = 0.90$
0.00	-0.9	-1.10	3.0	$v[s_{15}] = v[s_{16}] =$	$-2.0 + 0.9(0.25 \times -2.0 + 0.50 \times 3.0 + 0.00 \times 0.0 + 0.25 \times 0.0) = -1.10$ 3.0
	ALCO IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY OF THE			$v[s_{16}] =$	5.0
3335737	NAMES		3353553		
\leftarrow	4		1		
∇		∇	\triangleleft		
0.00	0.00	0.00	0.00		
X X X X X X		200	100		
∇		^	A		
PROTECTION STREET	7	Δ	Δ		
0.00	-0.29	-0.29	0.00		
(19 July 19	\ ₌2	-2			
\wedge			∇		
-0.45	-2.29	-2.59	0.90		
-0.40	-2.29	-2.59	0.90		
	06-12-12	-2	3		
\triangle					
0.00	-0.9	-1.10	3.0		
0.00	-0.9	-1.10	5.0		