	Since we need The lost element of M'= 1 (botton-capt).
	Since we need the lost element of M=1 (bottom right), we can figure out the lost column of H. [O, O, O, Gy] = 1
	V
	We can apply his method to derive the first of H:
	Jince H. must not after  H.= I O M.H. incorrectly, we how the joy-less
	H= 1 0 M.H. incorrectly, we how the top-left
	$\frac{-C_{31}}{C_{31}}$ $\frac{-C_{33}}{C_{33}}$ $\frac{-C_{33}}{C_{33}}$
	C34 C34 C34 C34
2712	MHoH = M and M.HoH = M' H= HoH, (complete)
- A	(The original transform M. H. = M. H. H. So we how II, is correct.)
1	
3	
1	
1	
- 1	
1	
1	
-	
- 3	
I	
- 1	