A=
$$[\hat{V} \ V_o]$$
 $[\hat{z} \ \delta]$ $[\hat{V}_o]$ When rank $A=k < m < n$

Naw I claim that \hat{V} I let the diagonal elements of \hat{z}

I take the necessity and then

$$A^{\dagger} = [\hat{V} \ V_o]$$

$$[\hat{z} \ \delta]$$

$$[\hat{v} \ \delta]$$

$$[$$

