C) [version1]

Range Γ = the set of $\Gamma(S)$,

for all $S \in \mathcal{L}(V/U \to W)$

= the set of $S \circ \Pi$

for all $S \in \mathcal{L}(V/U \to W)$

(by statement definition)

= the set of $T = S \circ U$

for all $S \in \mathcal{L}(V/U \to W)$

(by labelling)

= the set of T such that

$T(u) = 0$ for all $u \in U$

(by 3E18, which states that

$U \subset \text{null } T$)

$= \{T \in \mathcal{L}(V,W) : Tu = 0 \text{ for every } u \in U\}$