but all the Lucianic manuscripts I have named above consistently employ (the appropriate form of the Græcized Mias throughout our passage (with one exception--cf.note on v.ll below.) In this practice they stand practically alone, an interesting fact, in view of the New Testament usage.

v.4. The reading KATA  $\pi \mathcal{E} \vee T\eta \mathcal{K} \mathcal{O} \vee \mathcal{T} \mathcal{A}$  in B, A, and two cursives, avoid  $\pi$ . in N and the remaining cursives, including the Lucianic, quinquagenos et quinquagenos in the Vulgate,  $\mathcal{A} = \mathcal{A} = \mathcal{A}$ 

v.5.Heb."all the fountains of water and unto all the brooks". All the Greek mss. omit the first all. The other all is included in all the Greek mss. except B (followed by the Ethiopic) and three of the Lucianic mss. (82,93,127), which is adduced with other similar instances by Rahlfs to show the superiority of the group 82,93 to the group 19, 108.

At the end of the verse B is solves in rendering Heb.  $\Pi p \Pi p \Pi p \Pi p$ by  $\Omega K \eta V W V$ . instead of  $K T \eta V W V$ . The four Lucianic Mss. depart from all the other Greek witnesses, changing the construction around, to read  $K \partial L D V K E C A O P E V F E T X Q H M W V K T H V h, a very good$ conjecture, but certainly not the original from which our presentHebrew has been derived.

v.6. All the Greek msss render  $\gamma \gamma \times by \delta \delta \delta v$ . It is probably a corruption from the latter part of the verse. The Hebrew makes better sense.

Some of the Greek translators seem to have thought it unseemly