paratively easy to find valuable things in Upper Egypt where so much is on the edge of the desert region and there is no competition with modern life.  $\!\!\!\!/\!\!\!\!/$  Since most of the events  $\phi$ in connection with Biblical history took pare place in lower Egypt and most of our remains from ancient Egypt are found in Upper Egypt, the only way that we would expect much connection with these events would be if they ### included which Pharoah would be proud to mention on his monuments in Upper Egypt. The reader of Exodus well knows that there in nothing there which a Pharaah would rejoice to celebrate at his ancestral home. In the tomb of Napoleon in Paris there are monuments to/his great battles, but no mention of the Battle of Waterloo. It is not to be expected, and neither would one expect to find mention of the exadus of the Israelites on the monuments of the Pharoahs in Upper Egypt. Even on what monuments remain in lower Egypt , one would naturally hot have much expectation of finding such a mention except in the most incidental of fashion. This is particularly true in Egypt, since the Egyptians were great boasters and very proud of that which they had cause to celebrate, but preferred to forget what which was impleasant to them. Although a foreign group comquered Egypt and held it for over 100 years, the Egyptians put up no monument to celebrate the Driving out of that group and the freeing of the land. If is only some very incidental mention in the statements of the Pharoahs or in tomb inscriptions by nobles who had a part in driving them out that much has been learned about the period of the so-called Hicksos, and yet it is precisely in this period that it is most likely that the events recorded in the life of Jeseph occurred/ are to be placed.

over against these disadvantages the advantage of the fact that materials are better preserved in Egypt than in anywhere else in the world. Only there has papyrii been kep5 from ancient times. ?These, however, have been almost intirely confined to upper Egypt and to \$\frac{1}{2}\frac{1