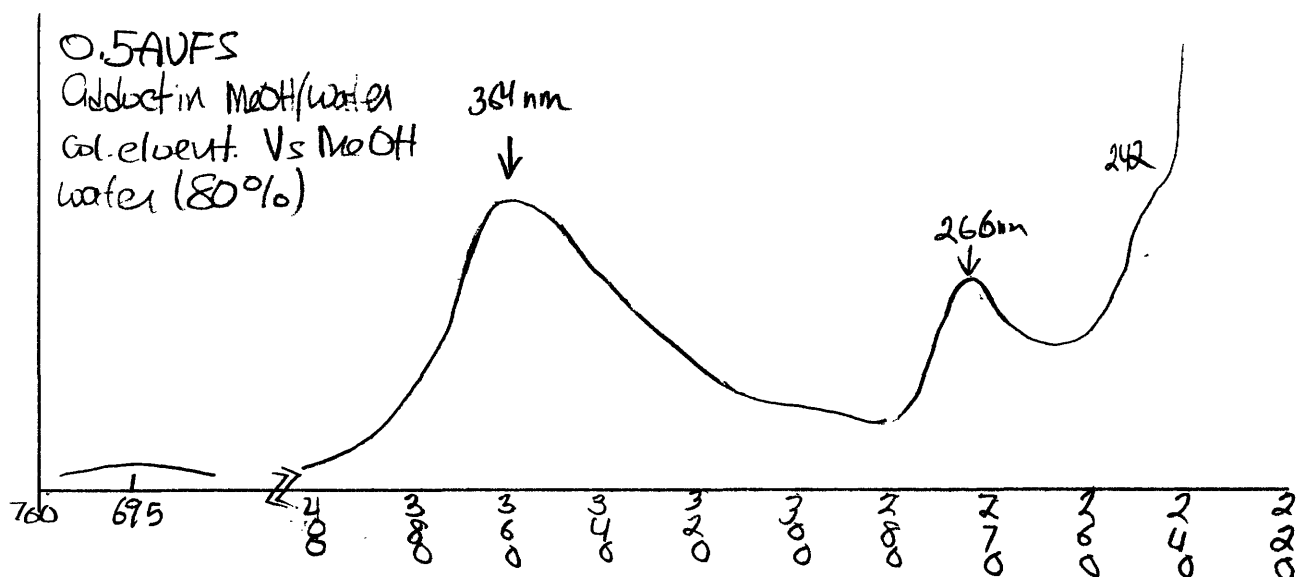


## U.V. Spectrum of Peak 1 Adduct

64-76

Purpose: The peak 1 adduct isolated from the enzymatic hydrolysis of JE-1 has been purified (Sample 6-2-1). Before further purification and obtaining a mass spectrum, a UV spectrum will be obtained.

### U.V. - Visible Spectrum of Adduct:



### Conclusions:

1. This U.V. spectrum easily could be published - get another of the HCOOH-hydrolysed adduct for comparison
2. The Gua - part of the spectrum superimposes the actual U.V. spectrum of Gua.
3. This is exactly the same U.V. spectrum as the one obtained by the Millers of the dihydrodiol.

