Extracting IP data

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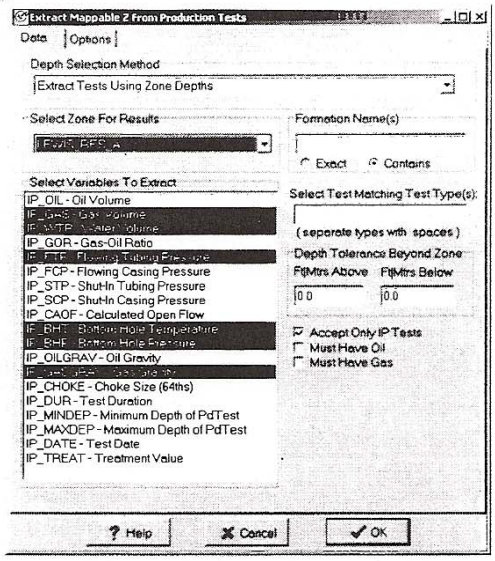
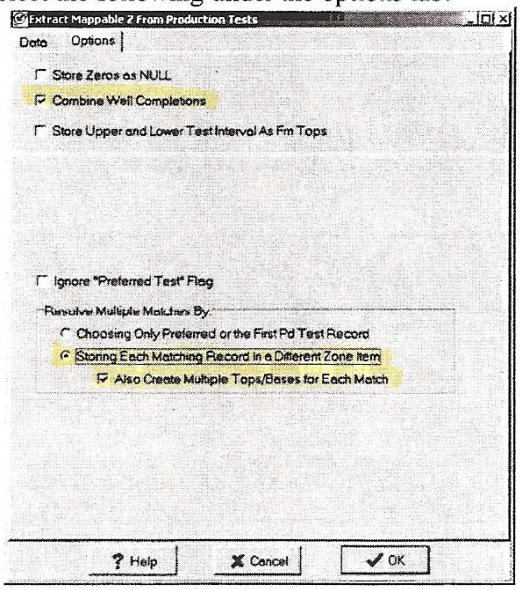
EXERCISE 6: EXTRACT IP GAS FOR LEWIS RES A

One can often anticipate areas of higher quality sand within a channel by extracting the values for the initial production tests. We will extract the tests which fall within the Lewis Res A zone.

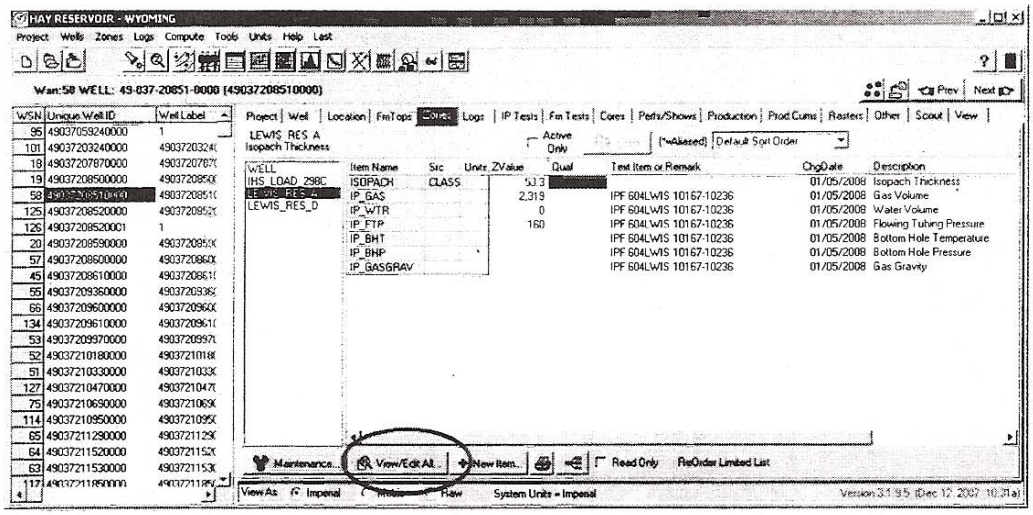
Select from the menu Compute>from Tests>Extract PD Test Z Data. Select the following options:

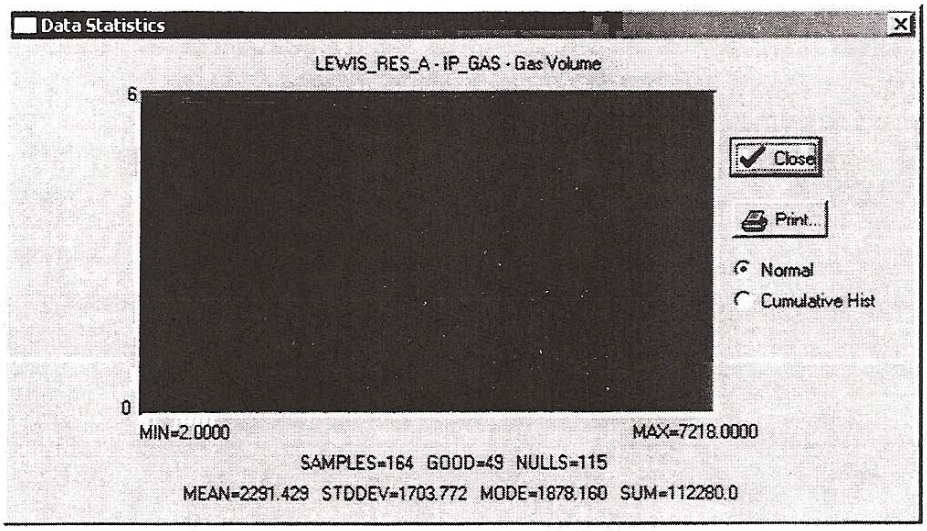


Next select the following under the options tab:



Well number 58 (WSN 58) has data associated with the IP tests within the Lewis Res A interval. We can see the statistics of this interval by selecting the View/Edit All button on the bottom of the zones tab.





The values extracted range from 2 mcfg to 7218mcfg for the entire data set. We will be mapping this data later in the class.