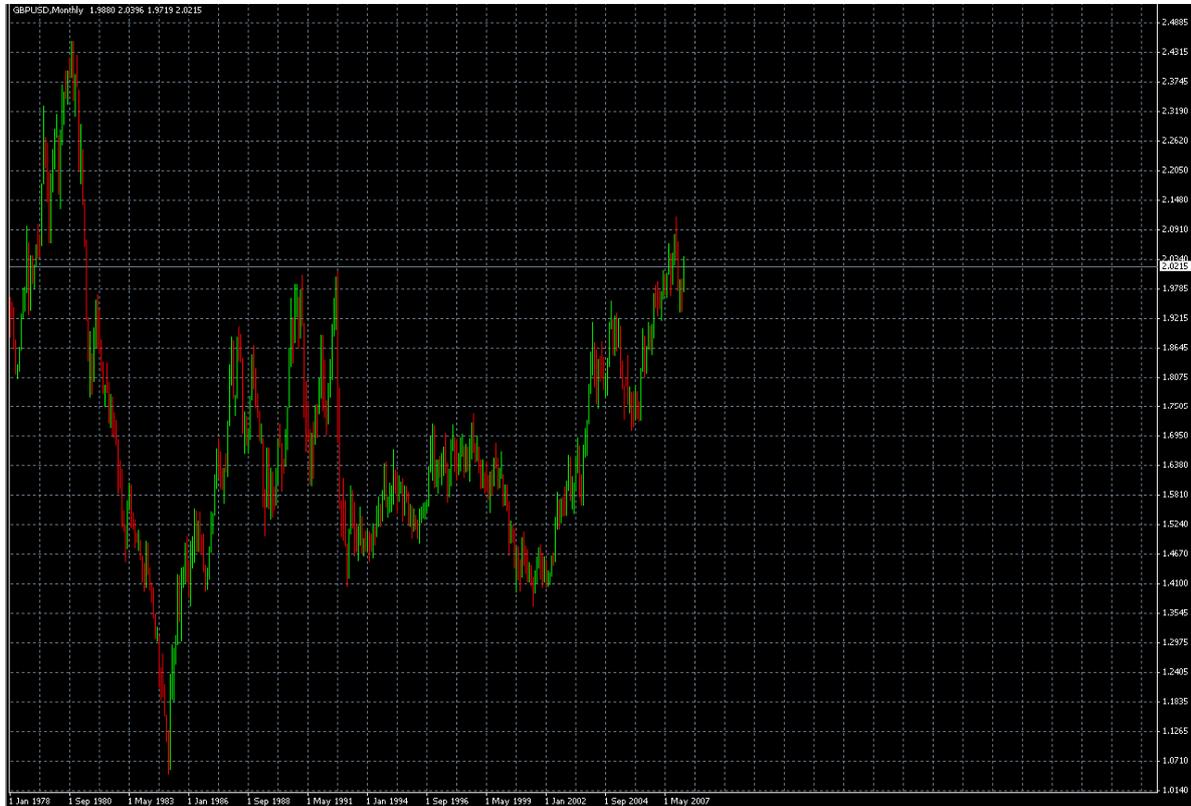


Abuawad Analysis Method

First of all I just want to inform everyone read this document that it's my one analysis effort and it could be right or wrong.

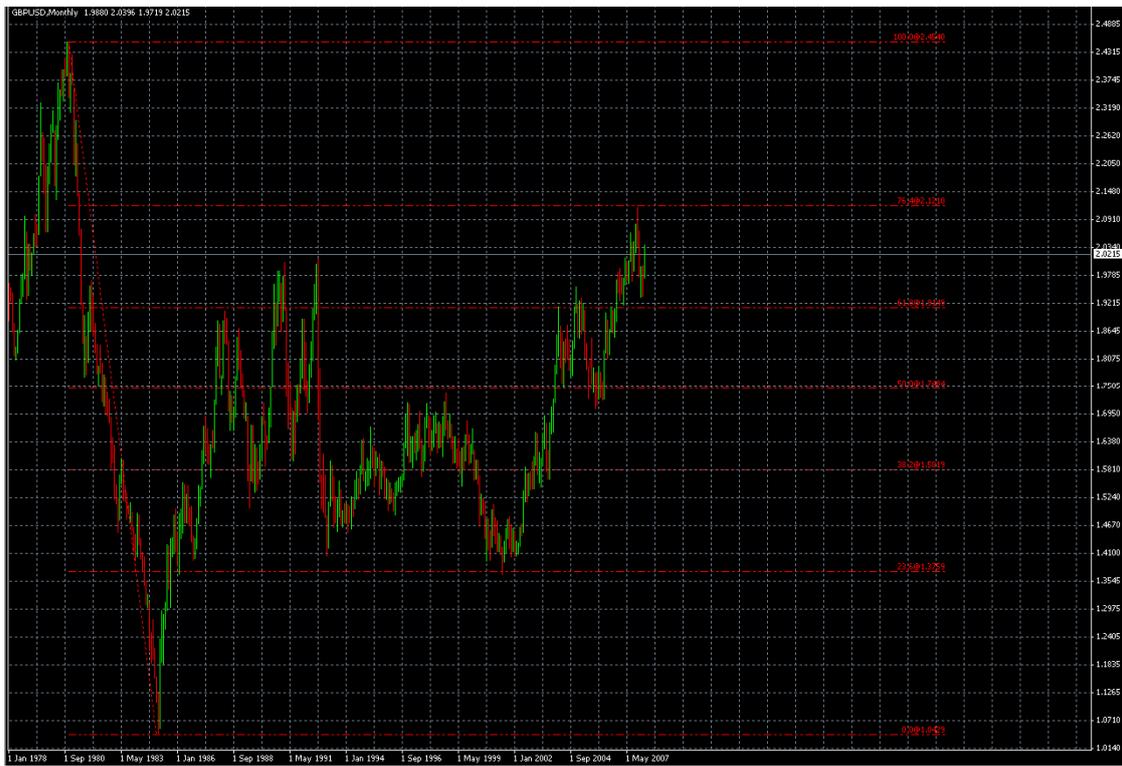
I'll describe how I do my analysis step by step

1. I open the monthly chart on candle display setting.



What I'm doing is looking to the chart and determine the high and low in this chart.

2. Adding the fibo level from on the chart



3. Adding horizontal lines on the supporting and resistant areas, if these areas are not part of the fibo levels.



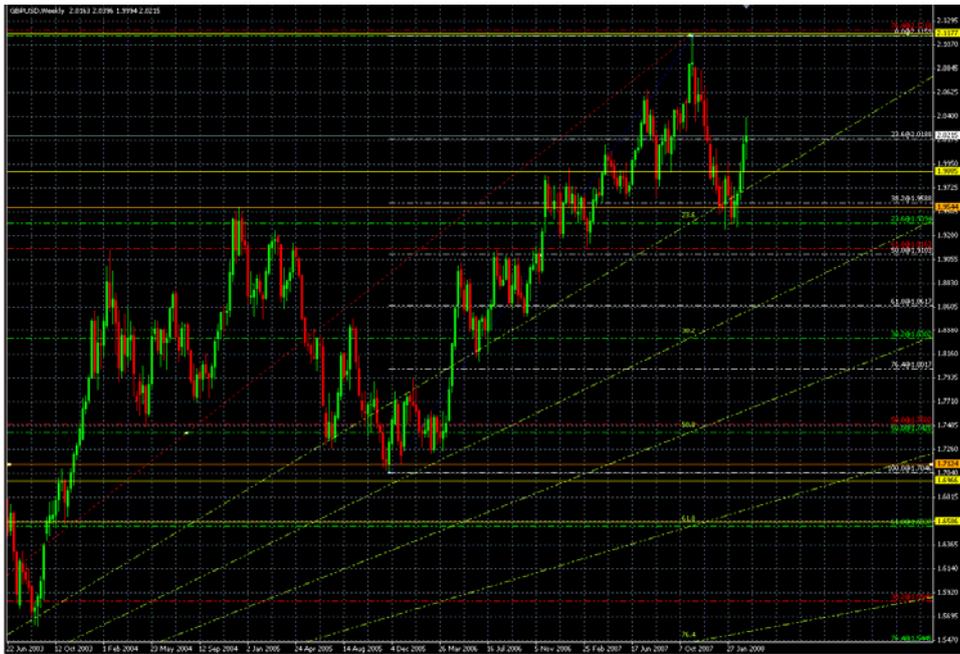
4. Determining the last trend channel to start the analysis on it. By adding the fibo levels and fibo fan.



5. Adding horizontal lines on the supporting and resistant areas, if these areas are not part of the fibo levels



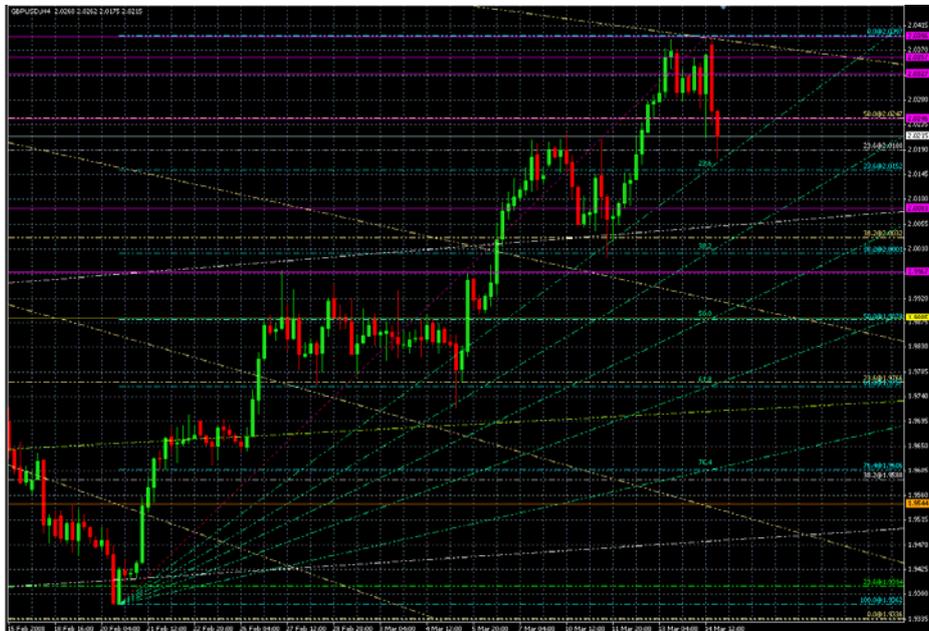
6. Opening the weekly chart and applying the pervious steps from 1 to 5 on the weekly chart.



7. Opening the daily chart and also applying the steps from 1-5 on the daily chart



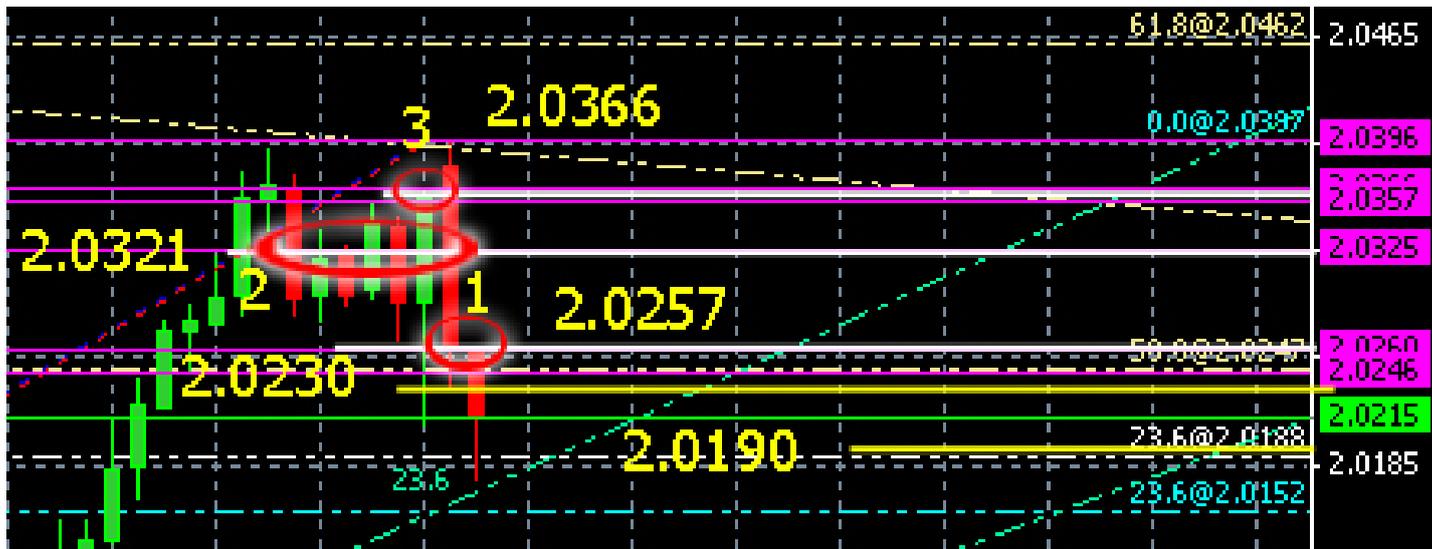
8. Opening the 4 hour chart and also applying the steps from 1-5 on the 4 hour chart



9. Adding horizontal line on the closing for the previous day candle.



Up limit targets:



On the 4 hours chart check the lines that we insert them as strong values, and check the line that candle close on these lines and give support or resistant

We can find the closer values are:

2.0257, 2.0321 and 2.0366

Note in the chart the price show in sell price.

For more information check the 30 min chart and see these lines impact on the price



Up limit Targets:	
T1	2.0257
T2	2.0321
T3	2.0366

Down limit targets

By applying the same method on the up limit target below the down limit target we find the following:



Down limit Targets:	
T1	2.0151
T2	2.0088
T3	2.0000

Support Lines:



On the daily chart I determine the strong values from the previous charts that price test them multiple time, you can check on the 1 hour and 30 min chart how the price acting behind these values.



Resistant Lines:

By applying the same method in the support lines here, we find

