

Hey Pres!

One of the things I have always liked about **WRB** Zones is that a zone remains open until certain conditions are met. For example, I like to close a **WRB** zone after there is price action above and below the zone. More specifically, a full candle body above and a full candle body below. Unless the candle in question is directly involved in the entry signal pattern. How do you know when a Zone is no longer "Good"?

This is one of the things I never liked about "trigger numbers". I never knew how long a particular trigger was valid. If they continue to be valid , a chart can get pretty messy with nothing but "trigger numbers". Seems like the same thing could happen here. Do you still have 4 hours zones on your chart from 6 months ago? If I was to have a **WRB** S/D Zone on my chart from 6 months ago, I would know 1 of 2 things must be true.

1. After the creation of the zone, price has moved away from the zone and not returned.
2. After the creation of the zone, price has moved back into the zone at least once, did not traverse all the way through the zone.

Also, are you taking any trade within a zone? Or, do you distinguish between long trades in Demand Zones and short trades in Supply Zones?

Thanks.