THE SWEEP BLUEPRINT

The Principles Behind Market Manipulation

Edition II

Rcvisionaries

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Welcome to the Sweep Blueprint.

It's time you see what most miss — the false moves, engineered extremes, and liquidity raids that shape the market. Market Manipulation isn't new; it's the modern expression of timeless principles, refined through structure and fractals.

Edition I gave you the foundation. Edition II sharpens the edge. Study the principles, test the rules, and shape them into your derivative.

Improvise, Adapt, Overcome

Let's begin.

Rcvisionaries

Module 2: Timeless Principles

History of Manipulation Within Markets

Manipulation, or the deliberate creation of a **"false" price move** to generate **liquidity** for a larger opposing move, is a timeless principle. Before markets as we know them, manipulations still occurred in principle. These examples illustrate how informed players have always engineered false moves to exploit uninformed behavior—much like we will learn via sweeps.

Ancient Greece (~600 BC): Thales of Miletus, a philosopher often credited with the first recorded options trade, predicted a bountiful olive harvest using his astronomical knowledge. He paid a small deposit to secure the exclusive rights to use all the olive presses in his region ahead of time, effectively buying a **call option**—the right but not the obligation to use them. When the harvest was indeed excellent and demand for presses surged, Thales held a monopoly and rented them out at a huge profit, cornering the market and demonstrating how foresight and control over supply can manipulate prices for massive gains.

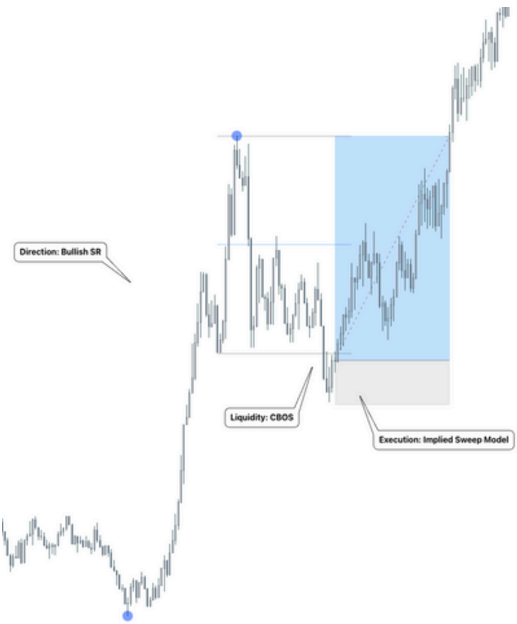
This early example shows how anticipating supply imbalances can create artificial scarcity—a tactic where smart money engineers a **false dip** to collect stops and fuel an upward reversal.

Module 3: RCV Foundations

The DLE Framework

Our methodology is distilled into three core components: Direction, Liquidity, and Execution (**D.L.E**). This trifecta forms the foundation of going from theory to practice.

Direction: The roadmap on where we've been & where we are going (Overall bias → External models, external structural ranges, external points of interest, and internal reactions)
Liquidity: The fuel that propels us to the destination (Timing the overall bias → Internal ranges & swept highs / lows)
Execution: The mechanism through which you engage with the market (Act based on the biases → we find trades based on internal models (Edition I))



Module 4: Sweep

What Is a Sweep?

A sweep is an unsubstantial new high or low that is confirmed upon a lower time frame transition. It represents our application of using **manipulation** via the **DLE** framework.

Sweep Types:

Traditional Sweep: External unsubstantial new high/low followed by an internal transition.

Implied Sweep: External unsubstantial new high/low followed by an engulfing sequence.

CVD Sweep: Internal unsubstantial new high/low accompanied by divergence and an engulfing sequence.

How It Relates to Wyckoff

Market manipulation is a principle rooted in **human nature**—money needs money to move. Richard Wyckoff was the first to formalize this manipulation into technical analysis through his study of trading ranges. A sweep variant can emerge at any phase of the Wyckoff cycle: Accumulation, Distribution, Reaccumulation, or Redistribution.

However, we prioritize reaccumulation / redistribution set ups as they are **continuation-based**. A reversal-based sweep requires more complexity.