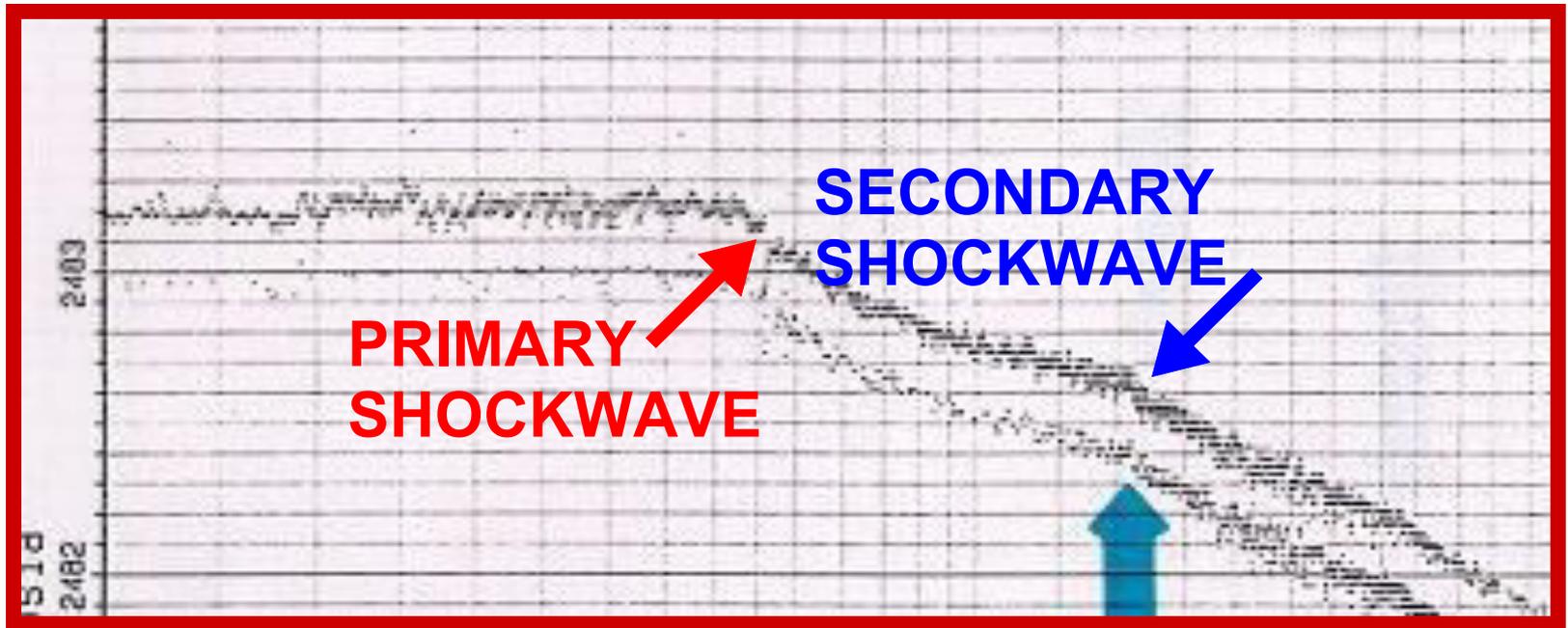


WAVEX[®] Works!

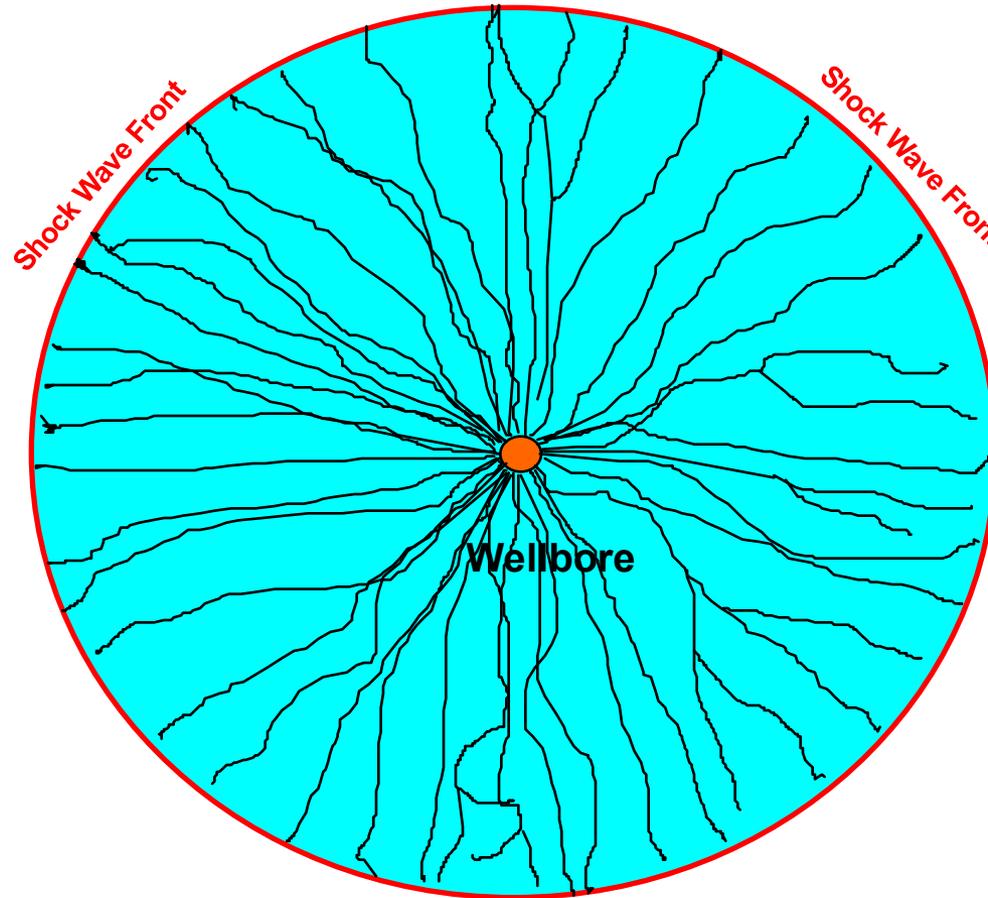
**A Picture is Worth a
Thousand Words.**

Fred L. Goldsberry, 2003

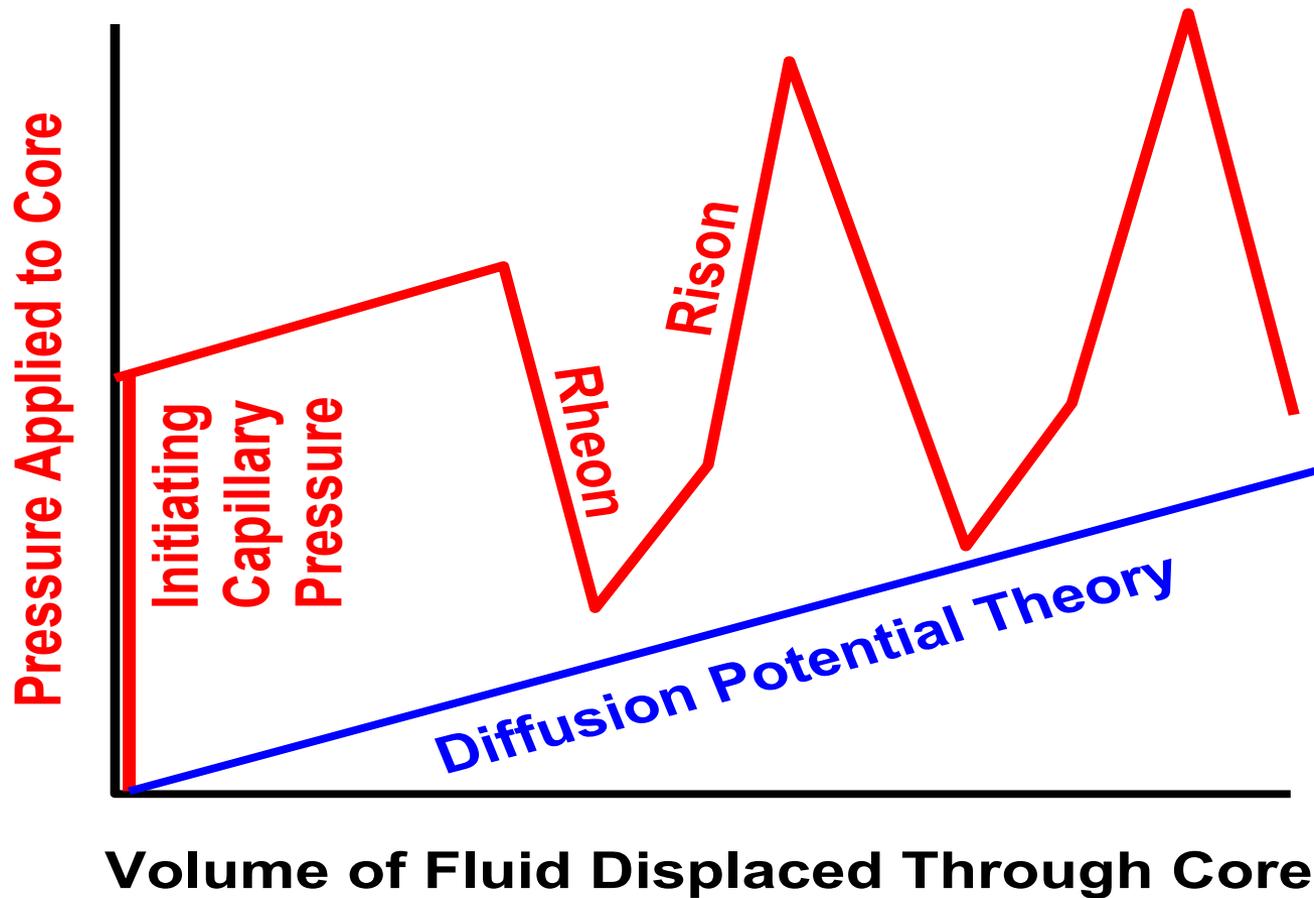
**A Bounding Shockwave Exists at the
Radius of Investigation. When it Hits a
Limit, It Reproduces. You heard this From
WAVEX[®] First!**



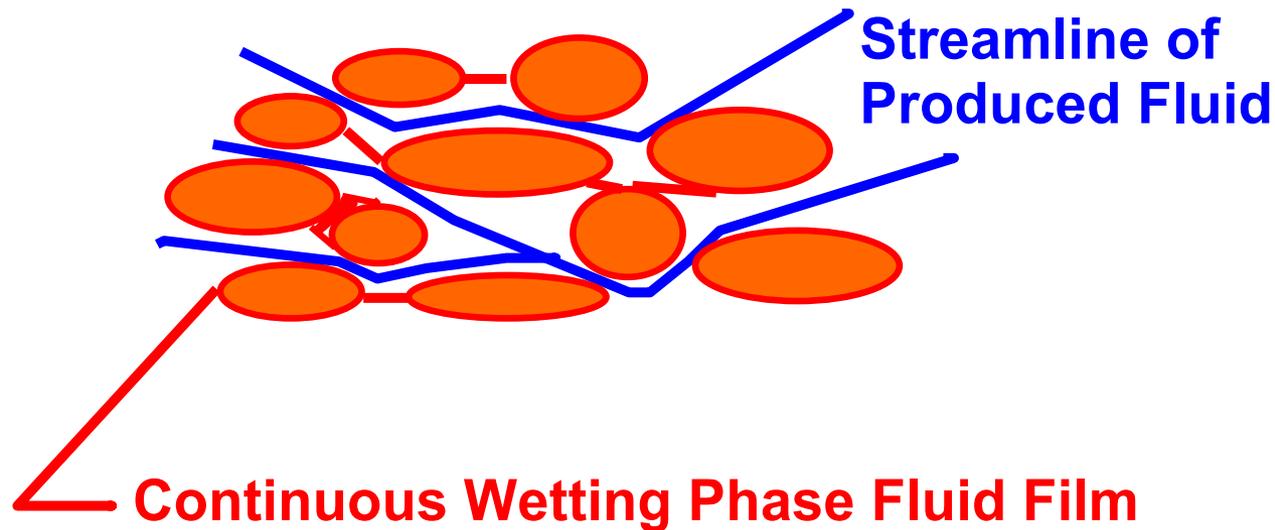
The Cone of Influence is Composed of Clusters of Growing Capillaries



Flow Through a Core as Observed in the Laboratory

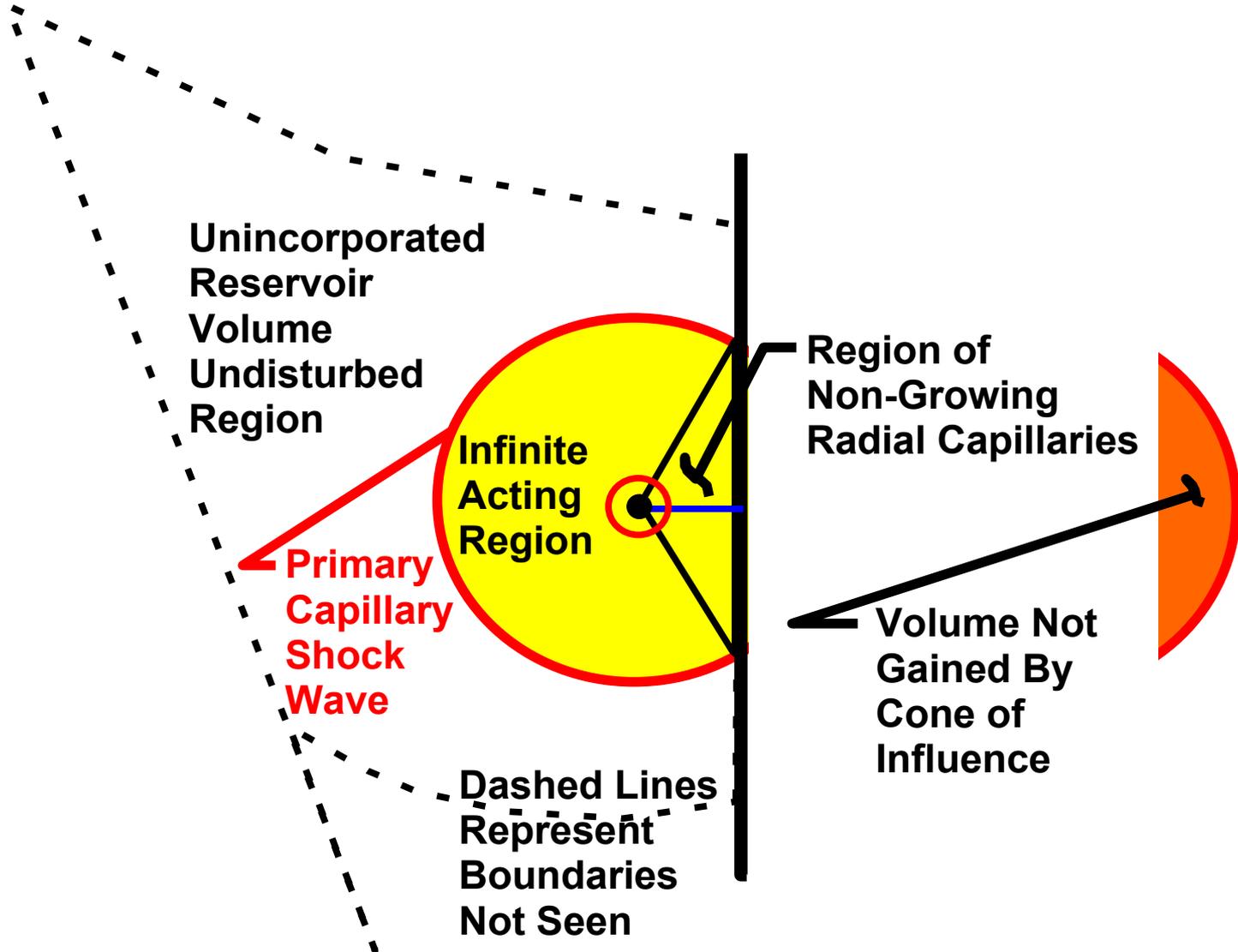


Capillary Paths Stabilize as Entry Pressure Is Overcome

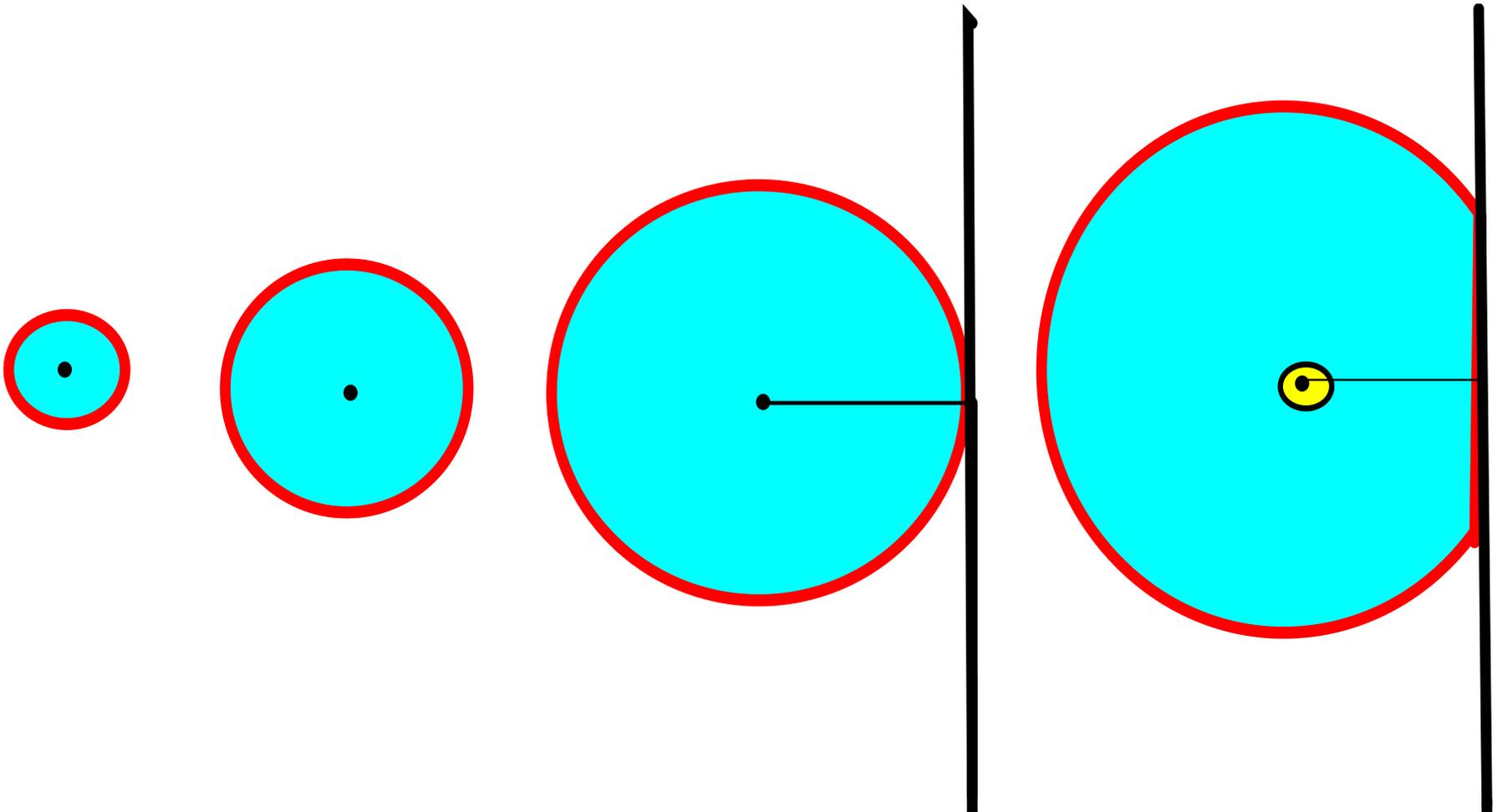


To Break the Fluid Film in Order to Allow a Change in Flow Path, Requires a Finite Initiating Differential Pressure Across any Pore Throat.

WAVEX[®] Model

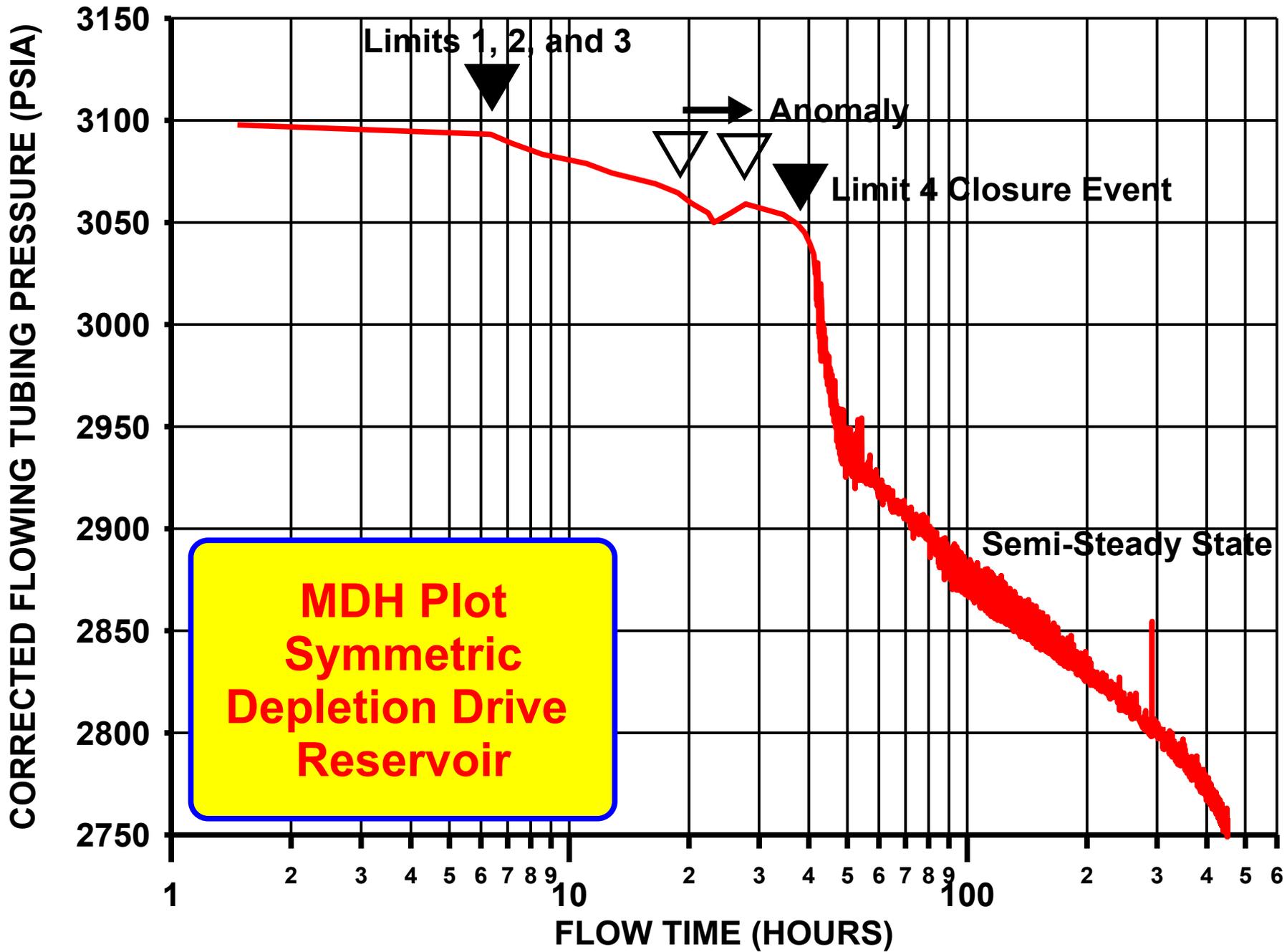


Growth Process for a Cone of Influence



Blind Mapping Can Be Done from Pressure Data

**All Pressure Data has Singular
Behavior. Each Slope Shift Means
an New Limit has Been
Encountered.**







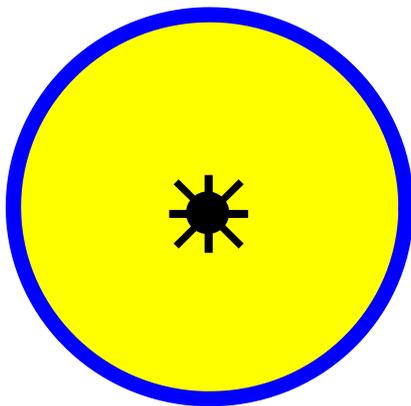


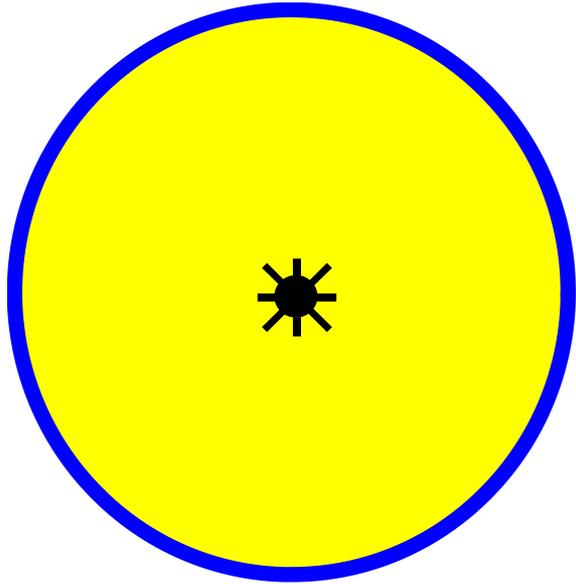


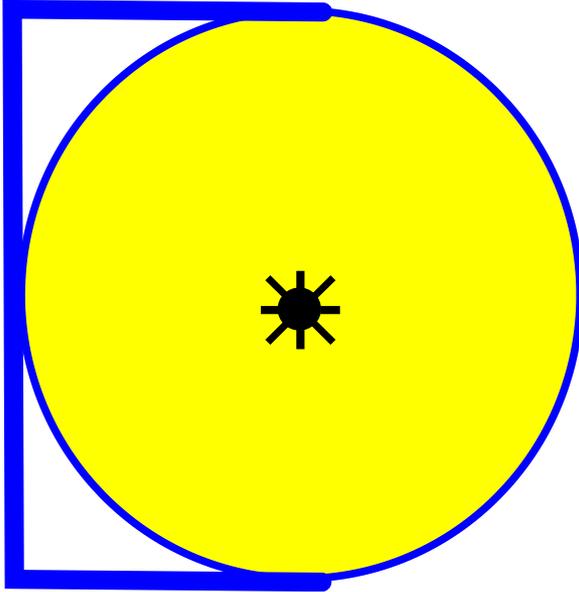


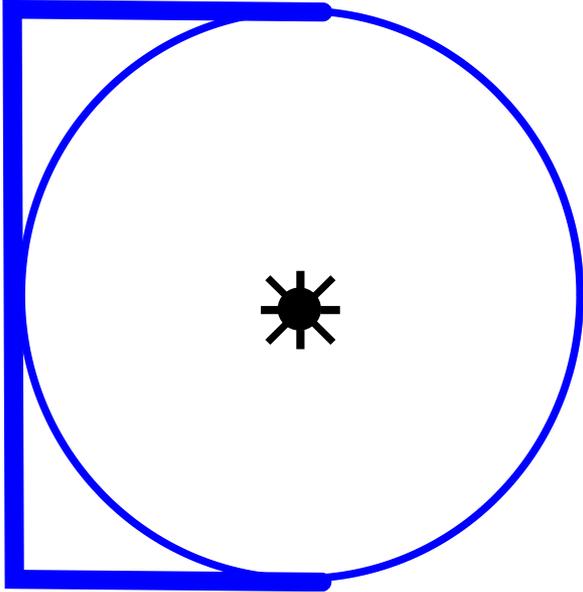




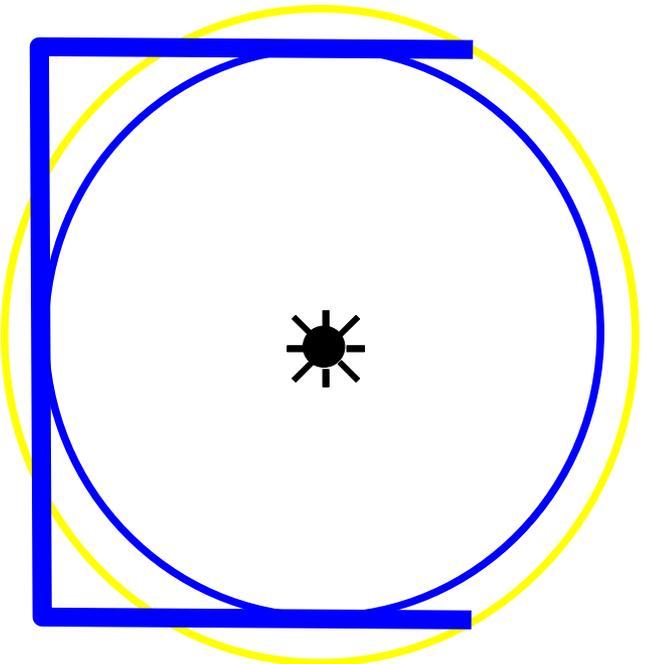


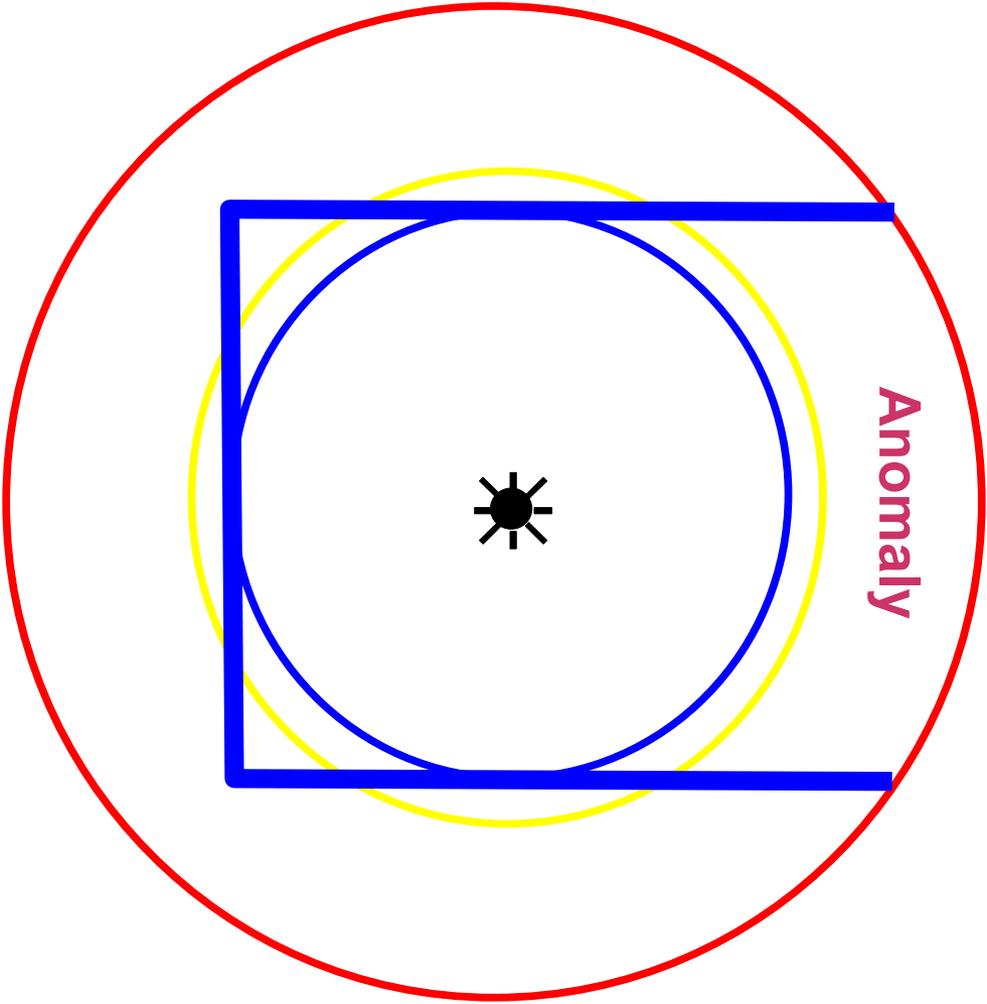


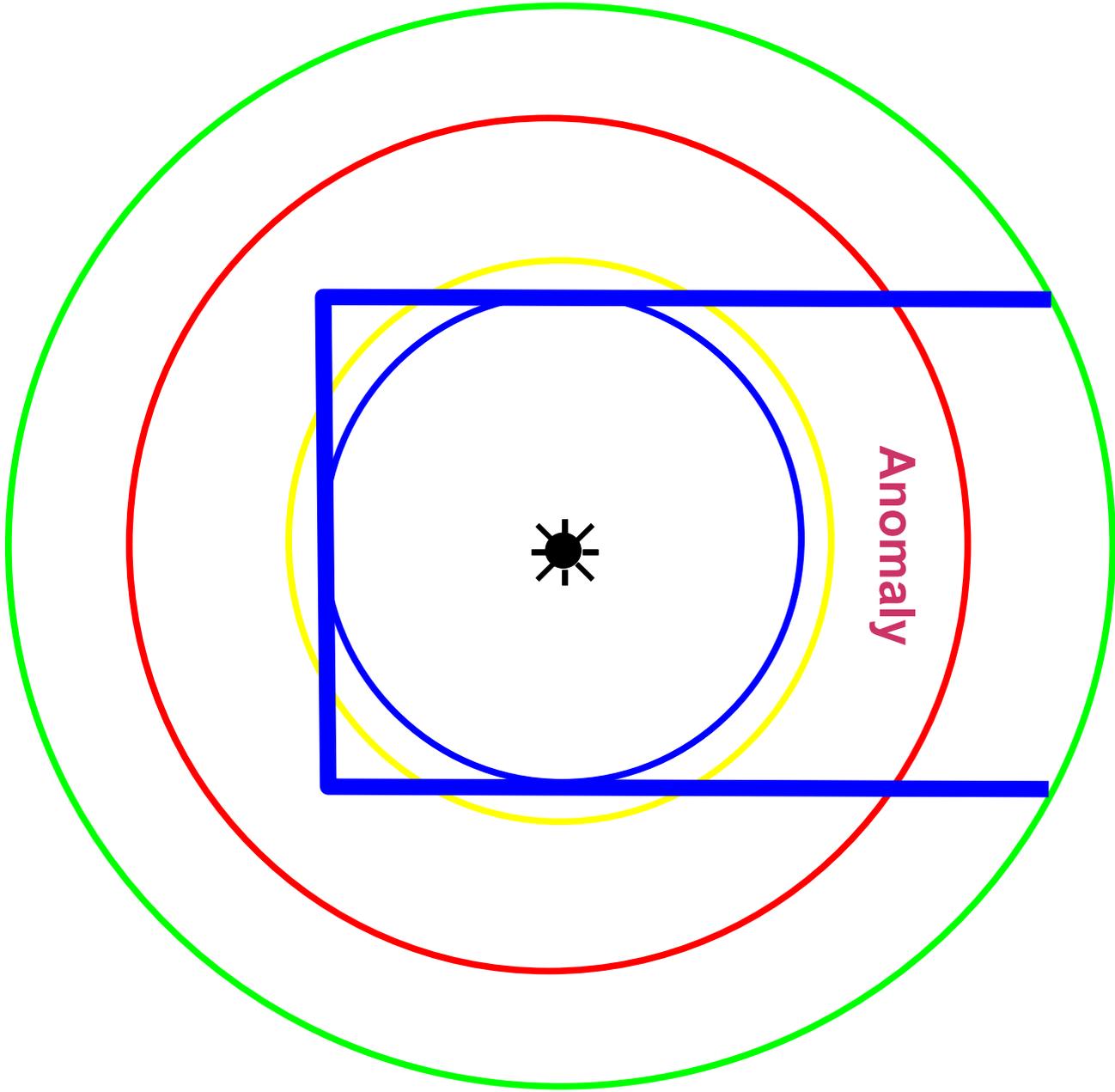




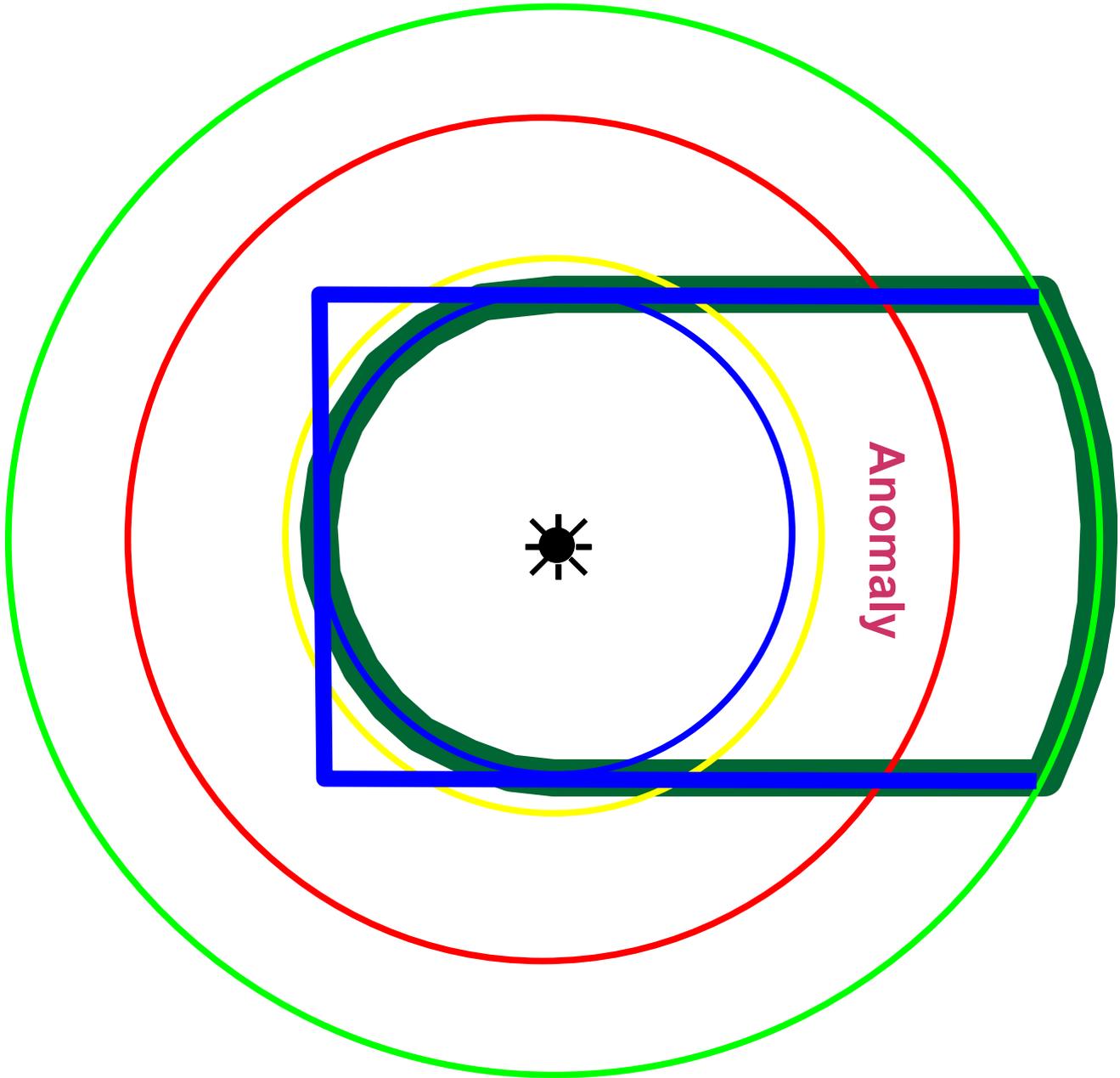
Anomaly



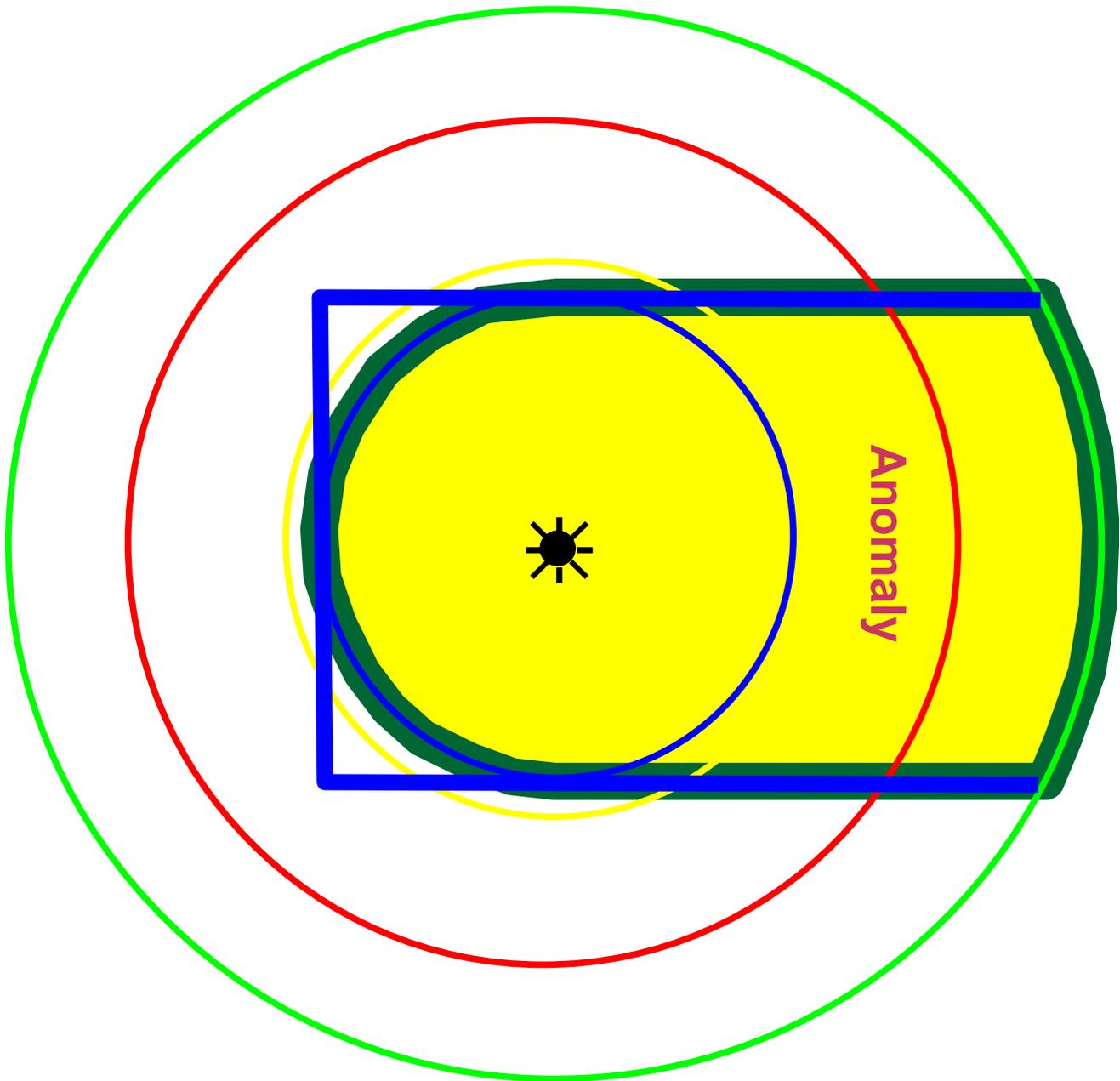


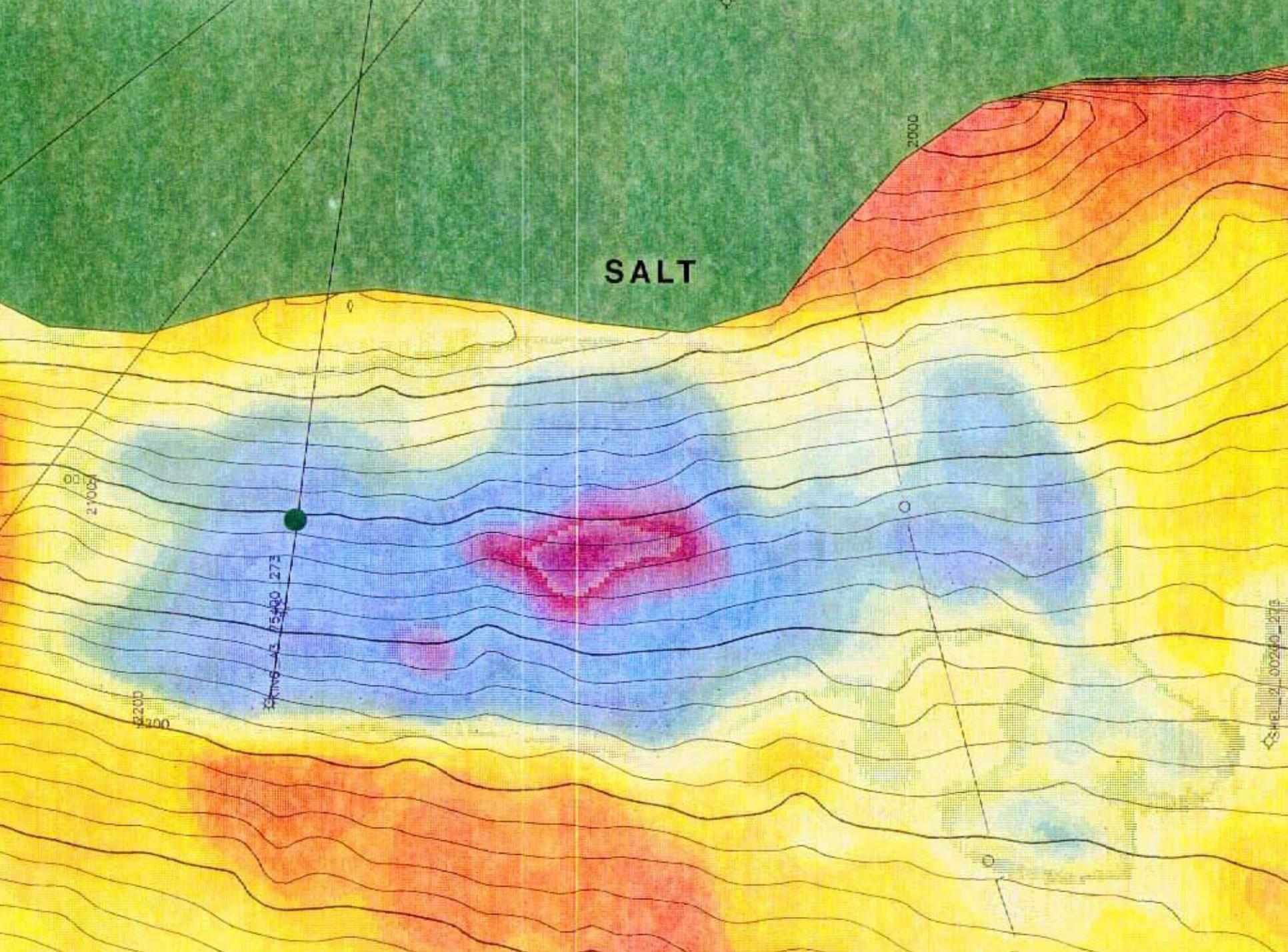


Anomaly



Anomaly





SALT

2000

21000

WELL 1 75400 273

19200
19000

WELL 2 00240 273

