



- * Bring \$60 to \$150 net per acre to the bottom line in irrigated production... \$40 to \$60 net per acre in rain fed production.
- * Reducing risk on your farm... improving margins.
- * 200% more crop available phosphate and 166% more crop available nitrogen with 10% to 20% yield increases using Exactrix uniformity, timing, and TAPPS formulation.
- * No-till, Ridge-till, Strip-till, nutrient placement with geometric root access.
- * Improving your management skills.
- * Get technology on your side of the fence.

Exactrix Guarantee...The Margin Will Increase with TAPPS.

No matter if prices fall or rise....we guarantee more left over money at the end of harvest.

In Corn Production....Exactrix will Guarantee....following 2 years of trials.....that the Margin will increase between \$30 to \$150 per acre.

In Wheat Production.....We will Guarantee.....following 2 years of trials.....that the Margin will increase \$30 to \$120 per acre.

Criteria for the Exactrix Margin Guarantee.

Corn, Wheat, Cotton and Canola, **Single Disc** TAPPS or TAPPKTS Application of 15 inch or less band centers, indexed or askew, Spring Pre-plant 10 to 15 inch or side dress 15 inch.

Corn Only, **Single Disc** TAPPS or TAPPKTS Application of 30 inch band centers, indexed two passes... one pass pre-plant at half rate and one pass side dress at half rate. Split application with No-Till and Timing.

Corn Only, **Shank** TAPPS or TAPPKTS application on 30 inch band centers, two indexed passes.... one pass pre-plant 30 days before planting at half rate and one pass side dress at half rate. Split Application with Tillage and Timing.

Time Line.

Large farm size test plots carried out over two crop years. STEEP style test plots using an independent agronomist or University scientist who is approved by both parties.

Reward for Completion.

The producer receives \$1,000 for each completed STEEP plot when plot data is delivered.

Typical Plot Layout.

5 different rates in the Exactrix TAPPS in the Ortho Ratio in 4 replications per STEEP test plot criteria. Plots to range from 50%, 65%, 75%, 85%, 100% of the soil lab recommendation for N.

Testing

Can continue for as long as the producer desires with the \$1,000 Reward.

Exactrix will repurchase the system at 1/3 the original investment at the end of two harvest seasons if the net margin does not increase within the above parameters.

How can Exactrix do that?

After all the testing across the Continent....we can confirm to you that you can expect at the minimum \$30 per acre more net income.....and in most cases a lot more.

Guy Swanson, Pres. Exactrix Global Systems, Spokane, Feb. 21, 2011

More Info...800-929-9289

