Piston based Pumpkin Farm

1. Find a flat 9x9 area (mark with building blocks for safety)
2. Build the rail collector. Should only need 3x3 powered rails. Test rails.
3. With a 3 block gap, place in pistons from the bottom, observers from the top (Center of farm would be a piston)
4. Build Lighting on sides
5. Build in Stairs and Waterlog them
6. put in dirt, and plant pumpkins under each observer
7. Place redstone on top of each observer
8. Cover with glass to prevent pumpkins flying out
9. Leave a gap before building next layer
10. Place redstone blocks for rails over the pistons, not over the observers