Valve exercising plan

While exercising be sure to stop at all fire hydrants and make sure the valves to the hydrants are exercised as well. (This does not mean flush the hydrant)

Route 1

- 1. Cr 342 valves at well 6 and 7 (when wells are NOT running)
- 2. Valve cluster at old elevated
- 3. Valve cluster at corner of chihuahua @ Cr342
- 4. 12254 US Hwy 87 valve in ROW
- 5. River Road @ Chihuahua (Not installed)
- 6. River Rd @ Newton (Not installed)
- 7. Hackberry @ Kimball
- 8. 775 @ Chihuahua (Not installed)
- 9. Dry Hollow @ Nicholson (Not installed)
- 10. Valve by Sammys in the field
- 11. Valves at Sammys in ditch (Industrial @ 87)
- 12. Hillcrest there is three valves all in the back.
- 13. All of the valves inside and outside the gate at HEB plant.

Route 2

- 1. Crews @ Boeck
- 2. Kingsdale @ Mulberry (needs to be replaced)
- 3. Bluebonnet @ Hwy 87 (not installed)
- 4. DL Vest @ Bluebonnet
- 5. DL Vest @ San Antonio (cluster)
- 6. San Antonio @ Silverado (not installed)

- 7. Silverado @ 87 (need to be replaced)
- 8. Hwy 1346 @ Alexandria (cluster)
- 9. 8" and 4" valve @ Nursing home
- 10. 1346 @ Bluebonnet (Not installed)
- 11. Cr 344 @ W Magnolia (Not installed)
- 12. 344 @ Woodcreek Dr. (Not installed)
- 13. 237 Bluffcreek 2 valves coming from the plant.
- 14. All valves at the tower (work ½ way)
- 15. Tower road @ Bluebonnet
- 16. Bluebonnet @ Micah Pt.
- 17. Bluebonnet @ Country Gardens (needs to be replaced)
- 18. Bear Gardens @ Bluebonnet (needs to be replaced)
- 19. Bear Gardens @ Bluebonnet (school side)