

Forest View Acres Water District

Operations Report – August, 2010

Prepared by Erik Tamerler, Southwest Water Co.

Sampling:

- The required samples were collected for Routine Coliform and TTHM's/HAA5's. Received results are inside the yellow folder in the Arapahoe treatment plant.

Treatment Plants:

Arapahoe Water Plant:

- Has been operating normally.
- Well level readings have been taken and are on file. The water level in the Arapahoe plant is becoming dangerously low, only several feet of water in the well during pumping after a day or so of operation. Prior to starting the plant after a day off, the well will have >50feet of water, often >100feet.

Transmission Line/Booster Station:

- Currently Normal Operation. Two leaks in the Nevins field adjacent to Vista View Dr. were repaired on Aug. 9th. Both of these were from blown out gaskets in the bell and spigot 4" pvc pipe.

Surface Water Plant:

- Frequent rains have required the plant to be off-line since July 31st. After repairing damage found in the plant on Aug. 11th, we intend to start running the plant again as much as possible. An inspection of the inlet on Aug. 19th revealed there is sufficient water of good quality in the creek.
- The dehumidifier is having a remarkable impact on the plant, on Aug. 19th, the percent humidity was at <40%.

Distribution system:

- A leak was repaired on Rockbrook Dr on Aug. 2nd. An associated valve in the "red barn meter pit" was replaced as a result of the outage.

Miscellaneous:

- A second meeting was held at the Booster pump station regarding booster station modifications. RGCE, SW Water, and two potential contractors were present.
- Seeding of the disturbed areas of the Nevins pasture was completed on Aug. 20th. Ten pounds of Blue gramma grass seed was purchased for this purpose. The left over seed is in the Arapahoe plant.