Jun. 11

Dean Kuns Opened blowoffs to flush the chlorine from the system.

Jun. 12

Dean Kuns Ran Peterson well and opened blowoffs to flush chlorine from the system.

Jun. 16

Dean Kuns Ran Peterson well and opened blowoffs to flush chlorine from the system.

Jun. 17

Dean Kuns Ran Peterson well and opened blowoffs to flush chlorine from the system. I hit nearly every blowoff in Canebrake until there was no trace of chlorine.

Jun. 18

Dean Kuns Ran Peterson well to flush chlorine from the round tank.

Jun. 19

Dean Kuns Ran Peterson well to flush chlorine from the round tank.

Jun. 20

Dean Kuns Ran Peterson well to flush chlorine from the round tank.

Jun. 21

Adding water to the round tank was not diluting the chlorine in the round tank so I started draining it.

Jun. 22

Dean Kuns Drained the round tank down to two feet and ran Peterson well to start filling the round tank.

Jun. 23

Dean Kuns Ran Peterson well to fill the round tank.

Jun. 25

Dean Kuns Ran Peterson well to add more water to the round tank.

Jun. 27

Dean Kuns took water samples and delivered them to the lab.

Jun. 28

Dean Kuns Ran Peterson well to add water to the round tank.

Jun. 30

Dean Kuns read meters.

Jul. 29

Mario Orlando came by to take some pictures

of the Price Line to show to the engineer that drew the plans for the expansion loops.

Aug. 2

Dean Kuns turned off Peterson well because the round tank was full.

Aug. 7

Dean Kuns turned Peterson well back on.

Aug. 31

Dean Kuns read meters.

Aug. 22

The round tank had a drop overnight.

Found a leak on Upward Trail.

A poly pipe service line split.

Ron Akey and Dean Kuns

Repaired it with two couplings and a short piece of pipe.

Sep. 7

Dean Kuns did an online training class for

Coliform Sampling Procedures.

Got my certificate.

Sep. 11

Jerry Bucheit and Dean Kuns

Repaired a small leak on one of the expansion loops on the Price Line.

Sep. 16

Jerry Bucheit and Dean Kuns

Went to El Centro for parts and fuel.