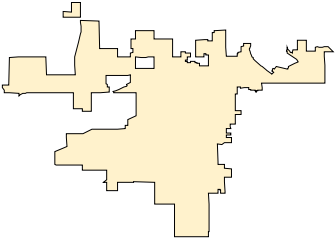
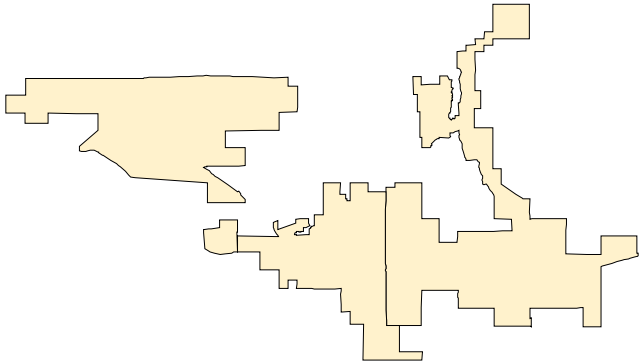


Attachment 1

Figures



Attachment 2
Well Destruction Permits

Attachment 3
DWR Well Completion Reports

Attachment 4 Photographs

Destruction of three idle production wells (W-1-1, W-1-2, and W-1-5)

Photo 1: Preparing Well W-1-1 for abandonment. Pump and piping removed from well, casing extension to capture displaced water installed, and tremie pipe lowered into well to pump in grout.

Photo 2: Well abandonment process at Well W-1-1

Photo 3: Well W-1-1 after abandonment completion

Photo 4: Well 10.980 10.98 169.75562a4ing.98 0 0 / 0 0 10.98 115.20013 409s.n.1TI

Photo 5: Well W-1-2 being abandoned by pressure grouting. Excessive SKR burrows and surrounding soil type prevented vehicle access to the well location to abandon using tremmie pipe.

Photo 6: Grout pressure maintained after pumping Well W-1-2 casing and annular space full of grout

Photo 7: Well W-1-2 after completion of well abandonment.

Photo 8: Preparation of Well W-1-5 for abandonment. Fitment of casing extension to

Photo 9: Preparation of Well W-1-5 for abandonment: Placement of tremie pipe in well to pump in sealing grout.

Photo 10: Well W-1-5 abandonment process proceeding.

Photo 11: Well W-1-5 after completion of well abandonment.