

# Exhibit 2 - Aquifer information and modeling maps, 04/02/2020

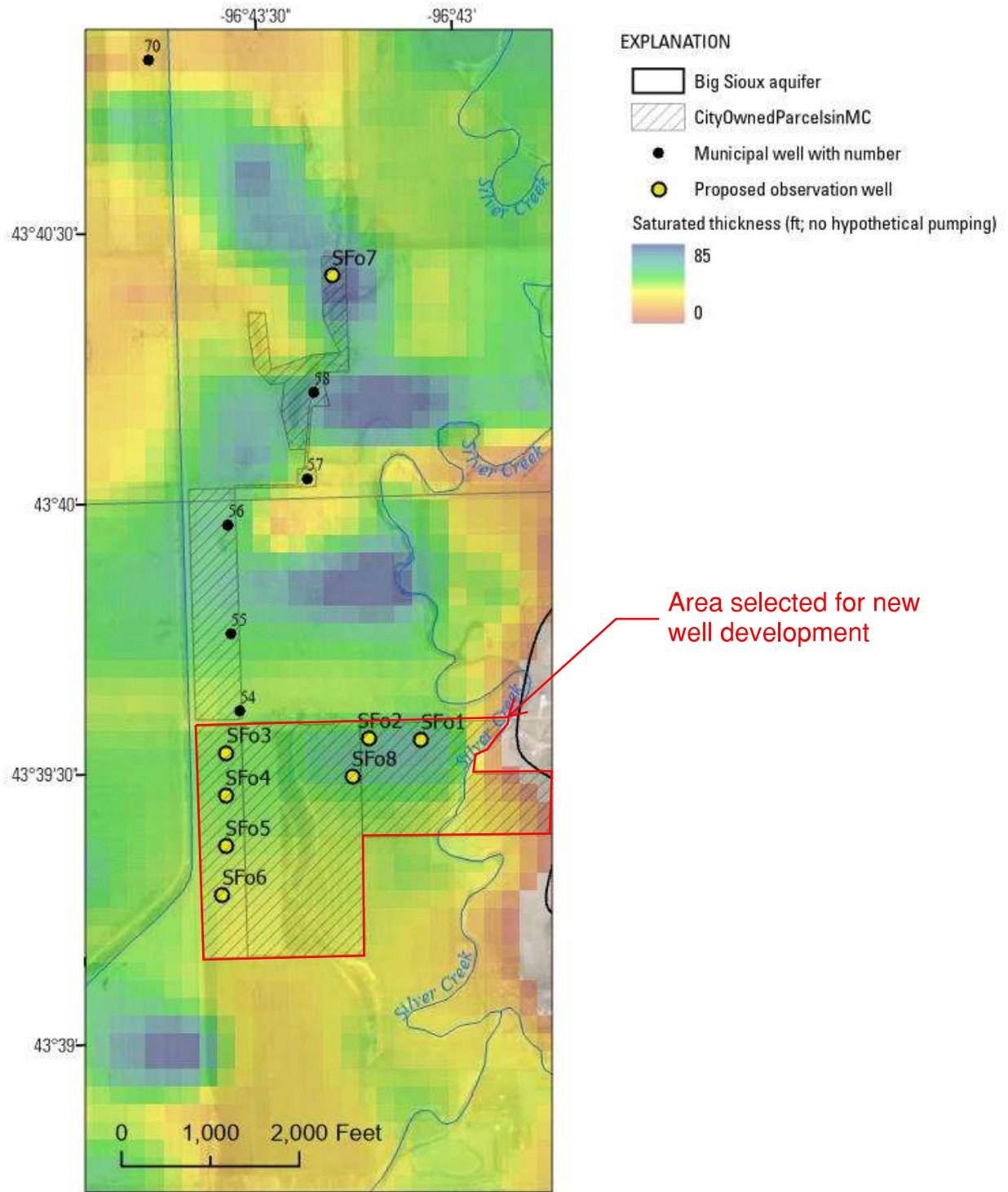


Figure 1. Proposed observation well sites.

Table 1. Table of proposed observation well information (values are from model files; Davis and others, 2019).

Well name	Depth to water (ft)	Saturated thickness (ft)	Aquifer thickness (ft)	Land surface elevation (NAVD 88)	Latitude (North; NAD 83)	Longitude (West; NAD 83)
SFo1	10.4	52.2	62.6	1439.7	43.659174	96.718785
SFo2	10.1	49.0	59.1	1439.6	43.659235	96.721002
SFo3	8.5	41.1	49.6	1438.6	43.65891	96.727057
SFo4	8.4	38.7	47.1	1438.3	43.657592	96.727153
SFo5	8.3	35.2	43.5	1437.9	43.656051	96.727212
SFo6	8.4	31.0	39.4	1437.6	43.65453	96.727411
SFo7	9.2	66.7	75.9	1441.3	43.67353	96.722019
SFo8	10.3	47.4	57.7	1439.7	43.658085	96.721753

Figure 2. Drawdown with hypothetical wells at SFo2 and SFo4 pumping

