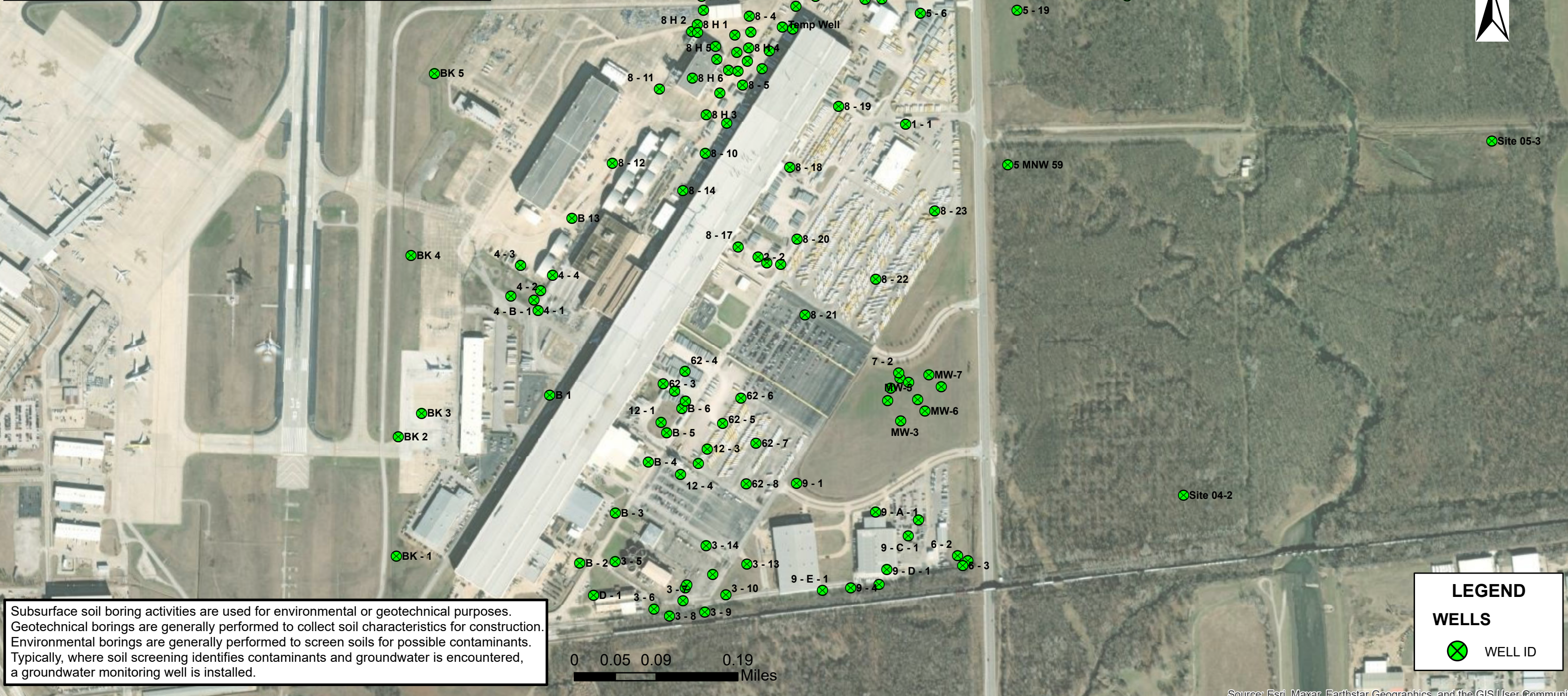
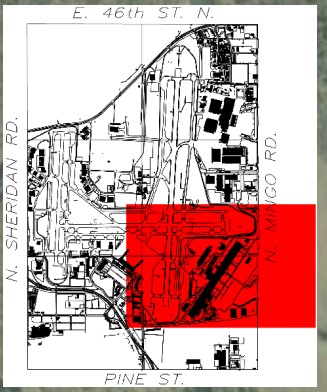


# Tulsa International Airport Air Force Plant #3 Monitoring Wells

FID	ORIG_FID	WELL_ID	LAT	LONG	TOP_PVC_EL	GROUND_EL	DATE	NOTES
20	25	Temp Well	36°11'36.641"N	95°52'21.213"W	0	0	5/1/2013	AECOM Survey
21	26	8 DG 8	36°11'40.686"N	95°52'20.471"W	0	0	9/1/1998	Air Force provided location
22	27	8 DG 7	36°11'42.166"N	95°52'20.033"W	0	0	9/1/1998	Air Force provided location
23	32	5 - 7	36°11'45.869"N	95°52'9.521"W	0	0	9/1/1998	Air Force provided location
24	33	8 - 12	36°11'40.286"N	95°52'7.785"W	0	0	5/1/2013	AECOM Survey
25	34	5 - 6	36°11'37.409"N	95°52'11.651"W	0	0	9/1/1998	Air Force provided location
26	35	8 - 4	36°11'37.462"N	95°52'24.453"W	0	0	5/1/2013	AECOM Survey
27	36	8 DG 6	36°11'39.725"N	95°52'20.04"W	0	0	5/1/2013	AECOM Survey
28	37	8 - 11	36°11'33.185"N	95°52'31.302"W	0	0	9/1/1998	Air Force provided location
29	38	8 - 10	36°11'29.234"N	95°52'27.978"W	0	0	9/1/1998	Air Force provided location
30	39	8 - 23	36°11'25.439"N	95°52'10.892"W	0	0	5/1/2013	AECOM Survey
31	40	5 - 21	36°11'42.977"N	95°51'59.956"W	0	0	5/1/2013	AECOM Survey
32	41	5 - 18	36°11'42.488"N	95°52'2.957"W	0	0	9/1/1998	Air Force provided location
33	42	5 - 20	36°11'39.515"N	95°52'1.168"W	0	0	5/1/2013	AECOM Survey
34	43	5 - 19	36°11'37.475"N	95°52'4.402"W	0	0	5/1/2013	AECOM Survey
35	44	5 - 14	36°11'38.551"N	95°52'14.244"W	0	0	5/1/2013	AECOM Survey
36	45	5 - 13	36°11'38.788"N	95°52'16.921"W	0	0	5/1/2013	AECOM Survey
37	46	8 - 19	36°11'31.889"N	95°52'17.914"W	0	0	9/1/1998	Air Force provided location
38	47	8 - 16	36°11'34.259"N	95°52'23.583"W	0	0	9/1/1998	Air Force provided location



Subsurface soil boring activities are used for environmental or geotechnical purposes. Geotechnical borings are generally performed to collect soil characteristics for construction. Environmental borings are generally performed to screen soils for possible contaminants. Typically, where soil screening identifies contaminants and groundwater is encountered, a groundwater monitoring well is installed.

**LEGEND**

**WELLS**

WELL ID