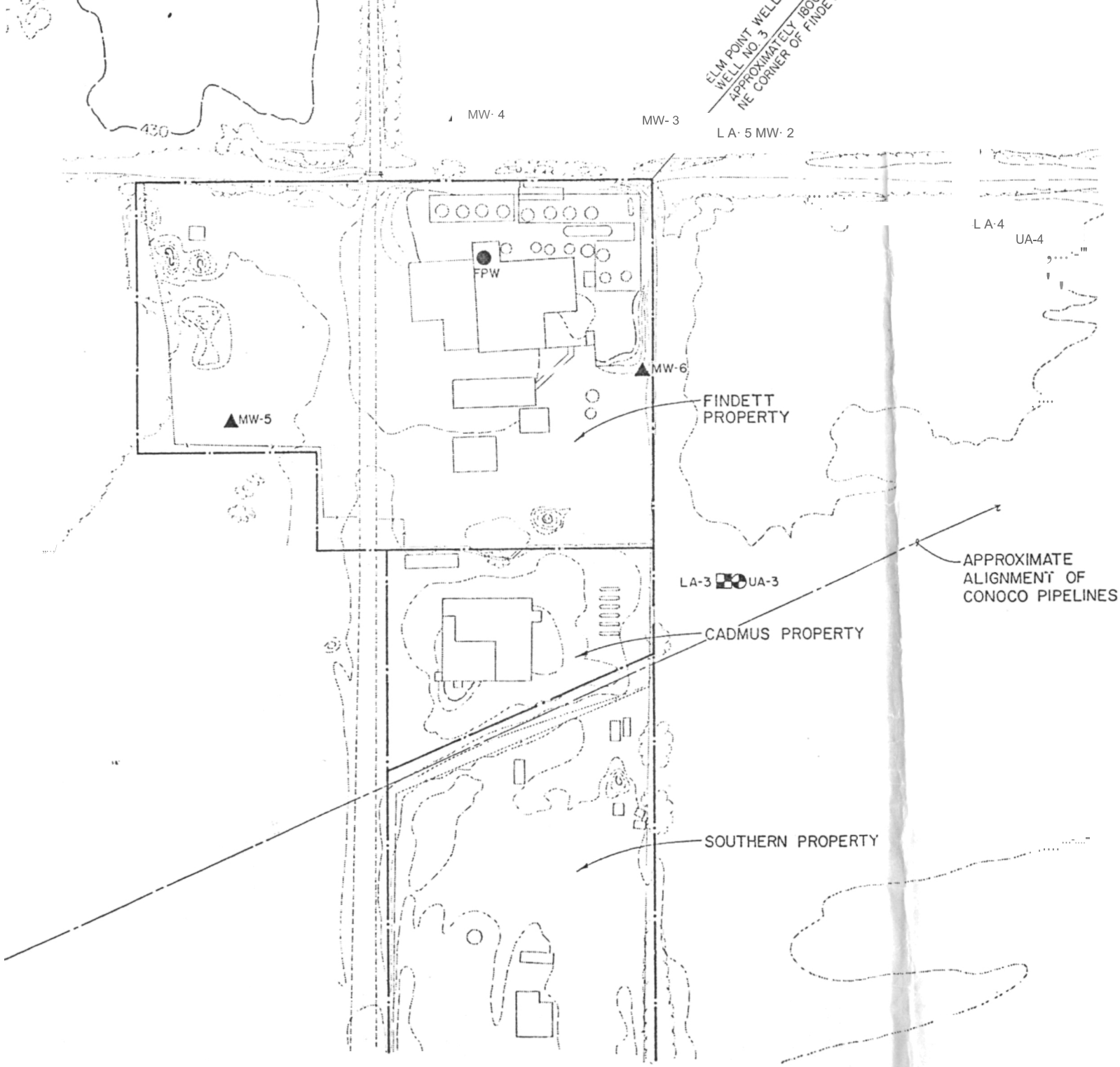
Source: Appendix D, *Monitored Natural Attenuation Evaluation, Operable Unit 3, Hayford Bridge Road Groundwater Site* (Geotechnology, 2009)


ELM POINT WELL
WELL NO. 3
APPROXIMATELY 180
NE CORNER OF FINDE
MW- 4
MW- 3
L A- 5 MW- 2
L A-4
UA-4
FPW
MW-6
MW-5
FINDETT
PROPERTY
APPROXIMATE
ALIGNMENT OF
CONOCO PIPELINES
LA-3
UA-3
CADMUS PROPERTY
SOUTHERN PROPERTY

D

SITE PLAN

Findett OU1/OU2 Wells
As of December 2019

Well ID	Pump Rate	Total Depth (ft.)	Last VOC Concentration (ug/L)				
			TCE	DCE (total)	VC	1,4 Dioxane	Toluene
UA13		36.70					
UA2		21.31	0.58	0.54	1.9	9.1	3.6
LA3		55.73	0.58	14	9	2.5	3.6
LA4		72.73	0.58	.054	1.9	0.29	3.6
MW6 (EW)	7-8 gpm	58.80	35	800	440	65	2.4
MW4		40.80	0.66	2.1	5.8	9.1	2.4
LA5		74.10	0.66	1.3	1.0	1.2	58
MW2		33.30	0.66	1.3	1.4	1.2	5.5
UA4		23.83	0.66	1.3	1.0	1.2	2.4
UA3		38.70	0.66	14	31	1.2	2.4
MW5		35.57	0.66	42	79	1.2	2.4
~~UA12~~		~~30.75~~					
MW5B		~85	.066	1.3	1.0	27	120
EW1	0.1 gpm	49.5	6.6	3400	1100	59	25
TUD			0.66	1.3	1.0	71	2.4
City Wells		~110					