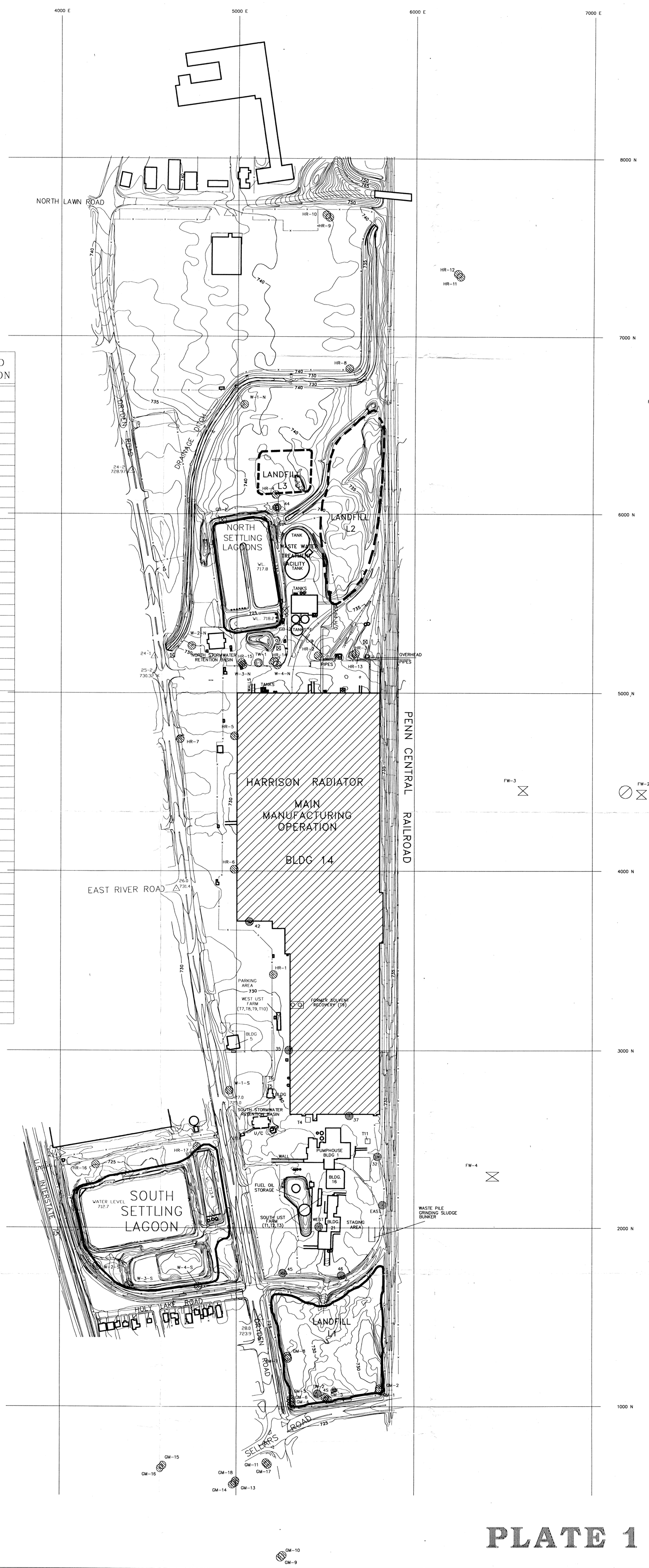
WELL DESIGNATION	COORDINATES (1) NORTH	EAST	MEASURING POINT ELEVATION (2)	GROUND ELEVATION
W-1-N	6617.81	5038.46	739.02	737.40
W-2-N	5264.36	4745.52	731.68	729.60
W-3-N	5157.44	5033.32	733.66	731.90
W-4-N	5157.66	5226.10	731.63	729.90
HR-1	3422.78	5206.28	732.71	729.97
HR-2	5209.19	5456.33	734.75	732.70
HR-3	5220.49	5666.51	736.75	734.20
HR-4	6110.80	5215.97	742.60	740.50
HR-5	4759.97	4986.25	734.27	730.94
HR-6	4009.01	4986.86	732.66	730.05
HR-7	4743.40	4680.02	731.73	731.00
HR-8	6819.07	5627.78	743.42	740.77
HR-9	7707.86	5511.62	743.51	740.90
HR-10	7708.07	5502.06	742.81	741.00
HR-11	7470.61	6189.64	743.33	741.00
HR-12	7478.56	6178.43	742.64	741.10
HR-13	5211.37	5649.22	735.03	733.20
HR-14	5169.16	5214.26	731.63	729.90
HR-15	5162.82	5024 28	733.74	732.10
HR-16	2367.54	4215.46	727.01	724.60
HR-17	2468.86	4816.92	726.43	725.40
W-1-S	2777.42	4959.90	729.29	728.30
W-2-S	1785.87	4208.38	726.64	725.00
W-3-S	1677.97	4388.17	733.42	731.40
W-4-S	1671.42	4784.46	727.68	726.60
GM-1	1091.08	5804.08	735.74	733.70
GM-2	1101.85	5804.43	735.81	733.80
GM-3	1027.43	5310.06	730.44	728.70
GM-4	1007.85	5310.95	731.46	728.90
GM-5	1040.86	5512.63	731.29	729.90
GM-6	1042.45	5307.31	730.27	728.50
GM-7	1282.86	5286.25	735.10	733.00
GM-8	1271.05	5289.46	735.17	733.40
GM-9	140.17	5249.32	724.07	724.20
GM-10	142.16	5259.43	723.90	723.90
GM-11	678.92	5153.46	723.71	724.00
GM-13	565.45	4996.76	723.82	724.10
GM-14	557.50	4984.35	723.50	723.70
GM-15	661.90	4605.23	725.23	725.40
GM-16	661.73	4593.76	725.30	725.40
GM-17	681.50	5151 96	723.84	724.00
GM-18	559.54	4999.52	723.80	724.00
GM-19-S	1755.23	5228.15	730.85	729.00
GM-19-D	1757.65	5279.06	730.25	729.80
EAST	2106.43	5820.39	730.98	730.00
WEST	1985.35	5463.52	730.90	729.10
4S	1040.00	5512.00	731.36	729.30
32	2399.18	5793.26	732.10	730.40
35	3002.47	5293.78	733.96	730.76
37	2630.69	5634.35	731.24	730.00
42	3715.62	5072.33	731.62	730.00
44	6038.14	5223.29	734.62	733.91
45	1746.94	5259.40	731.03	728.78
46	1733.34	5589.34	733.34	731.72
"A"	6036.15	6063.20	739.00	737.80
FW-1	6541.65	7419.48	740.90	739.83
FW-2	4461.41	7265.43	737.48	736.24
FW-3	4467.35	6598.60	739.26	738.21
FW-4	2307.88	6458.95	731.62	730.87



NOTE 1

ALL ELEVATION REFERENCED TO OHIO DEPARTMENT OF TRANSPORTATION. BENCHMARK IN WING WALL AT NORTHLAWN AVE. AND PENN CENTRAL RAIL ROAD OVERPASS. NATIONAL GEODETIC VERTICAL DATUM. (NGVD) BY USGS.

NOTE 2

PLANT COORDINATE SYSTEM BASED ON NORTH-SOUTH BASE LINE AT WEST EDGE OF BLDG 14, WITH COORDINATES N5000, E5000 AT THE NORTH--WEST CORNER.

FW-4 FIRE WELLS

32 PRODUCTION WELLS

GM-11 GROUND WATER MONITORING WELLS

ACTIVE PRODUCTION WELL

PLATE 1

200 0 200 400 600

1" = 200'
CONTOUR INTERVAL 1'
DATE OF PHOTOGRAPHY APRIL 12, 1989

GERAGHTY & MILLER, INC.
Environmental Services

TOPOGRAPHIC & SITE LOCATION MAP
OF
GENERAL MOTORS CORPORATION
HARRISON RADIATOR DIVISION
MORAINE, OHIO

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