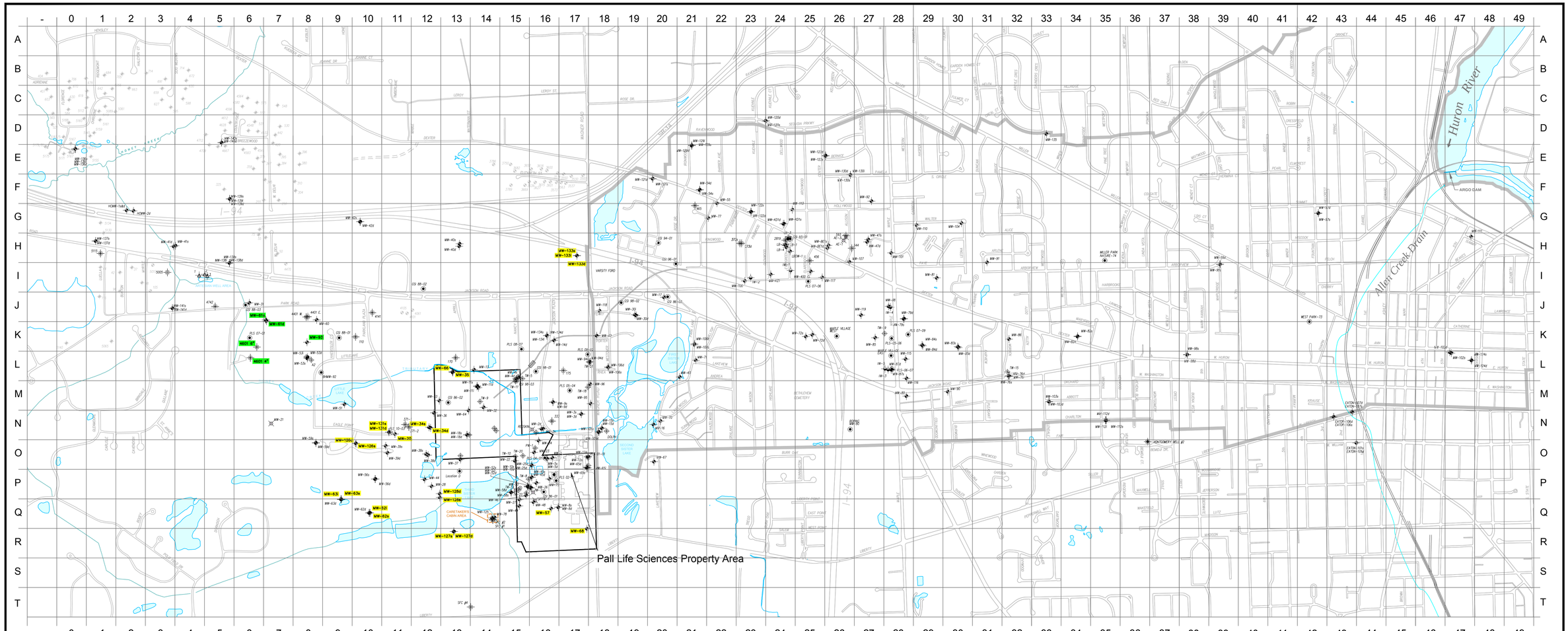

GELMAN SCIENCES MONITORING WELLS

LBOW-1	H-24
MW-1	O-16
MW-2d	N-16
MW-2s	N-16
MW-3d	N-17
MW-3s	N-17
MW-4d	L-15
MW-4s	L-15
MW-5d	O-16
MW-5s	O-16
MW-8d	Q-17
MW-8s	Q-17
MW-9d	M-16
MW-9s	M-16
MW-10d	P-16
MW-10s	P-16
MW-11d	M-14
MW-11i	M-14
MW-11s	M-14
MW-12d	O-17
MW-12s	O-17
MW-13	L-14
MW-14d	K-16
MW-15d	N-18
MW-15s	N-18
MW-16	N-20
MW-17	J-20
MW-18d	N-13
MW-18s	N-13
MW-19	N-15
MW-20	N-11
MW-21	N-07
MW-22	O-15
MW-23	O-16
MW-24	N-16
MW-25d	O-16
MW-25s	O-16
MW-26	P-16
MW-27	Q-15
MW-28	P-12
MW-30d	J-19
MW-30i	J-19
MW-31	J-6
MW-32	M-14
MW-33	M-12
MW-34d	N-12

GELMAN SCIENCES MONITORING WELLS

MW-34s	N-12
MW-35	L-35
MW-36	N-12
MW-37	O-13
MW-38d	O-12
MW-38s	O-12
MW-39d	O-11
MW-39s	O-11
MW-40d	H-13
MW-40s	H-13
MW-41d	H-3
MW-41s	H-3
MW-42d	G-10
MW-42s	G-10
MW-43	L-21
MW-44	P-12
MW-45d	P-16
MW-45s	P-16
MW-46	P-15
MW-47d	H-27
MW-47s	H-27
MW-48	Q-16
MW-49	Q-15
MW-50	P-15
MW-51	M-9
MW-52d	P-16
MW-52i	P-16
MW-52s	P-16
MW-53d	L-8
MW-53i	L-8
MW-53s	L-8
MW-54d	F-21
MW-54s	F-21
MW-55	F-22
MW-56d	P-10
MW-56s	P-10
MW-57	Q-16
MW-58d	P-15
MW-58s	P-15
MW-59d	O-8
MW-59s	O-8
MW-60	J-8
MW-61d	J-7
MW-61s	J-7
MW-62s	Q-10
MW-62i	Q-10

GELMAN SCIENCES MONITORING WELLS

MW-62d	Q-10
MW-63s	Q-9
MW-63i	Q-9
MW-63d	Q-9
MW-64	N-13
MW-65s	O-17
MW-65i	O-17
MW-65d	O-17
MW-66	L-13
MW-67	O-20
MW-68	R-17
MW-69	K-18
MW-70	N-20
MW-71	L-21
MW-72d	K-25
MW-72s	K-25
MW-75	P-16
MW-76s	L-32
MW-76i	L-32
MW-76d	L-32
MW-77	G-22
MW-78	Q-14
MW-79d	J-28
MW-79s	J-28
MW-81	I-29
MW-82s	K-34
MW-82d	K-34
MW-83s	K-30
MW-83d	K-30
MW-84s	K-29
MW-84d	K-29
MW-85	K-27
MW-86	K-32
MW-87d	L-28
MW-87s	L-28
MW-88	J-28
MW-89	M-28
MW-90	H-30
MW-91	H-31
MW-92	F-27
MW-93	K-8
MW-94s	L-18
MW-94d	L-18
MW-95	M-18
MW-96	M-18
MW-97s	G-42

GELMAN SCIENCES MONITORING WELLS

MW-97d	G-42
MW-98s	L-37
MW-98d	L-37
MW-99s	I-39
MW-99d	I-39
MW-100	I-23
MW-101	H-28
MW-102s	L-47
MW-102d	L-47
MW-103s	M-33
MW-103d	M-33
MW-104	G-30
MW-105d	N-18
MW-105s	N-18
MW-106d	L-18
MW-106s	L-18
MW-107	H-26
MW-108d	K-21
MW-108s	K-21
MW-110	G-29
MW-111	H-47
MW-112s	N-35
MW-112i	N-35
MW-112d	N-35
MW-113	G-24
MW-115	L-28
MW-116	L-28
MW-117	I-25
MW-118	J-18
MW-119	J-27
MW-120d	D-23
MW-120s	D-23
MW-121d	F-20
MW-121s	F-20
MW-122d	G-23
MW-122s	G-23
MW-123d	E-26
MW-123s	E-26
MW-124d	L-47
MW-124s	L-47
MW-125	Q-14
MW-136d	Q-10
MW-126s	Q-10
MW-127d	R-13
MW-127s	R-13
MW-128d	P-12

GELMAN SCIENCES MONITORING WELLS

MW-128s	P-12
MW-129d	D-21
MW-129i	D-21
MW-129s	D-21
MW-130d	F-26
MW-130i	F-26
MW-130s	F-26
MW-131d	N-11
MW-131s	N-11
MW-133d	H-17
MW-133i	H-17
MW-133s	H-17
MW-134d	K-16
MW-134i	K-16
MW-134s	K-16
MW-135	D-33
MW-136d	E-0
MW-136i	E-0
MW-136s	E-0
MW-137d	H-1
MW-137s	H-1
MW-138d	I-5
MW-138i	I-5
MW-138s	I-5
MW-139d	F-5
MW-139i	F-5
MW-139s	F-5
MW-140d	D-5
MW-140s	D-5
MW-141d	J-3
MW-141s	J-3
MW-400 CL	I-25
MW-BE1d	H-26
MW-BE1s	H-26
MW-KD1d	G-24
MW-KD1s	G-24
MW-KZ1	I-24
EATON-101	O-42
EATON-102	N-43
EATON-103	N-43
EATON-104	N-43
EATON-105	N-42
EATON-106	N-43
EATON-107	N-43

GELMAN SCIENCES INJECTION WELLS

IW-1	I-24
IW-2	I-23
IW-3	L-28
IW-4	J-28
IW-5	L-28

CITY OF ANN ARBOR PRODUCTION WELLS

Montgomery Well	O-36

ARTESIAN SPRINGS

Artesian Well - 1	I-4
Artesian Well - 2	I-5
Artesian Well - 3	I-5

GELMAN SCIENCES PURGE WELLS

AE-1	H-26
AE-2	H-26
AE-3	H-26
PW-1	O-16
PW-2	O-36
REDSKIN	N-16
SIFPW-1	Q-16
TW-1	N-13
TW-2	N-18
TW-3	O-13
TW-4	P-15
TW-5	L-15
TW-6	N-16
LB-1	H-24
LB-2	H-24
LB-3	H-24
LB-4	H-24
TW-7	P-16
TW-8	P-15
TW-9	M-14

GELMAN SCIENCES PURGE WELLS

TW-10	O-15
TW-11	M-15
TW-12	O-18
TW-13	O-15
TW-14	N-14
TW-15	L-32
TW-17	N-14
TW-18	N-17
TW-19	K-28
TW-20	O-15
TW-21	L-17
TW-22	Q-15
A2 Cleaning Supply	L-8

RESIDENTIAL WELLS ROUTINELY MONITORED BY PALL LIFE SCIENCES

5115 JACKSON ROAD	H-1
4742 PARK ROAD	J-5
4601 6" PARK ROAD	K-6
4601 4" PARK ROAD	L-6
SAGINAW FOREST CABIN#1	Q-14
SAGINAW FOREST CABIN#2	Q-14
SAGINAW FOREST CABIN#4	T-14
371-1 PARKLAND PLAZA	N-11
371-2 PARKLAND PLAZA	N-11
333 JACKSON PLAZA	N-16
4401 WEST PARK ROAD	J-8
4401 EAST PARK ROAD	J-8
110 PARKLAND PLAZA	K-10
4141 JACKSON ROAD	J-10
170 APRILL DRIVE	L-13
465 DUPONT CIRCLE	G-21
456 CLARENDON DRIVE	H-25
2819 EVERGREEN DRIVE	H-24
593 ALLISON DRIVE	H-26
544 ALLISON DRIVE	H-26
373s PINEWOOD	H-23
373d PINEWOOD	H-23

GELMAN SCIENCES HYDRO-GEOLOGIC TEST BORINGS

GSI 86-01	P-16
GSI 86-02	M-13
GSI 86-03	J-20
GSI 88-01	K-9
GSI 88-02	I-12
GSI 88-03	J-6
GSI 93-01	H-24
GSI 94-01	H-20
GSI 96-01	I-20
GSI 98-01	L-16
GSI 98-02	J-19
GSI 98-03	M-15
PLS 01-01	O-18
PLS 02-01	P-16
PLS 04-01	O-16
PLS 05-04	M-17
PLS 05-06	K-28
PLS 06-07	L-28
PLS 07-01	K-6
PLS 07-06	I-25
PLS 07-09	K-28
PLS 08-07	K-15
MW-80 BORING	N-26
BORING-92	L-8
MILLER PARK NATURE-74	H-35
MAPLE VILLAGE WEST	K-26
MAPLE VILLAGE EAST	L-28
LOCATION D	P-13
WEST PARK-73	K-42

RESIDENTIAL WELLS ROUTINELY MONITORED BY MDEQ

5015 JACKSON ROAD	I-3
5005 JACKSON ROAD	I-3
4470 JACKSON ROAD	I-7
4105 JACKSON ROAD	J-11
4101 JACKSON ROAD	J-11
4061 JACKSON ROAD	J-12
105 MYRTLE DRIVE	I-3
3786 ELIZABETH STREET	E-14
3750 ELIZABETH STREET	E-15
3652 ELIZABETH STREET	E-15
3789 ELIZABETH STREET	F-15
3669 ELIZABETH STREET	F-15
3639 ELIZABETH STREET	F-15
3627 ELIZABETH STREET	F-16
3615 ELIZABETH STREET	F-16
3601 ELIZABETH STREET	F-16
3573 ELIZABETH STREET	F-16
3652 ELIZABETH STREET	E-16
3618 ELIZABETH STREET	E-16
3600 ELIZABETH STREET	E-16
3574 ELIZABETH STREET	E-16
3563 ELIZABETH STREET	F-17
3537 ELIZABETH STREET	F-17
3500 ELIZABETH STREET	F-17
3530 ELIZABETH STREET	F-17
3550 ELIZABETH STREET	F-17

NOTES:
1. NOT ALL DOMESTIC WELLS ARE SHOWN ON THIS MAP.
2. NOT ALL DOMESTIC WELLS SHOWN ARE ACTIVE
3. NOT ALL DOMESTIC WELL LOCATIONS HAVE BEEN FIELD VERIFIED OR SURVEYED.

LEGEND

- MONITORING WELL
- INJECTION WELL
- CITY PRODUCTION WELL
- ARTESIAN WELL
- EXTRACTION WELL
- RESIDENTIAL WELL ROUTINELY MONITORED BY PALL LIFE SCIENCES
- HYDRO-GEOLOGIC TEST BORING
- RESIDENTIAL WELL ROUTINELY MONITORED BY MDEQ
- RESIDENTIAL WELL SAMPLED BY WASHTENAW COUNTY/MDEQ OCT/NOV 2014
- ABANDONED WELL
- PROHIBITION ZONE BOUNDARY
- MW-xx COMPLIANCE MONITORING WELL
- MW-xx LITTLE LAKE AREA COMPLIANCE MONITORING WELL

NORTH

0 800 1600
SCALE IN FEET

BASE MAP ADAPTED FROM MAPS PROVIDED BY THE CITY OF ANN ARBOR AND SCIO TOWNSHIP GIS.

Hard copy is intended to be 24"x36" when plotted.

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FLEIS&VANDENBRINK
DESIGN. BUILD. OPERATE.

PALL Life Sciences

GELMAN SCIENCES
Scio Twp., Washtenaw County, Michigan

OVERALL SITE PLAN

PROJECT MGR. AJP	DATE 5/12/15
DRAWN BY AJP	DATE 5/12/15
GEOLOGIST AKB AJP	DATE 5/12/15
CAD FILE Pall_Site_Map2	
EDIT Lambert_051215	
SCALE 1"=750'	
DRAWING	

PROJECT 806500

SITE

SHEET NO.