

LEGEND

- ⊕ - PURGE WELL/SUMP
- ⊕ (green) - PURGE WELL/SUMP OPERATING
- ⊕ (cross) - PEAT MONITORING WELL
- ⊕ (circle) - NESTED MONITORING WELL
- - APERTURE
- ⊕ (circle) - MONITORING WELL
- ⊕ (circle) - APERTURE/MONITORING
- ⊕ (square) - OBSERVATION WELL
- - CORE SAMPLE
- (circle) - SURFACE WATER
- ⊗ - STAFF GAUGE
- ~ - 1,4-DIOXANE ISOCONCENTRATION CONTOUR
- 100 - 1,4-DIOXANE CONCENTRATION (µg/L)
- (100) - DATA NOT CONTOURED

NOTE: MAP COMBINES WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.

DATA COLLECTED BY PALL LIFE SCIENCES AUGUST 28, 2014.

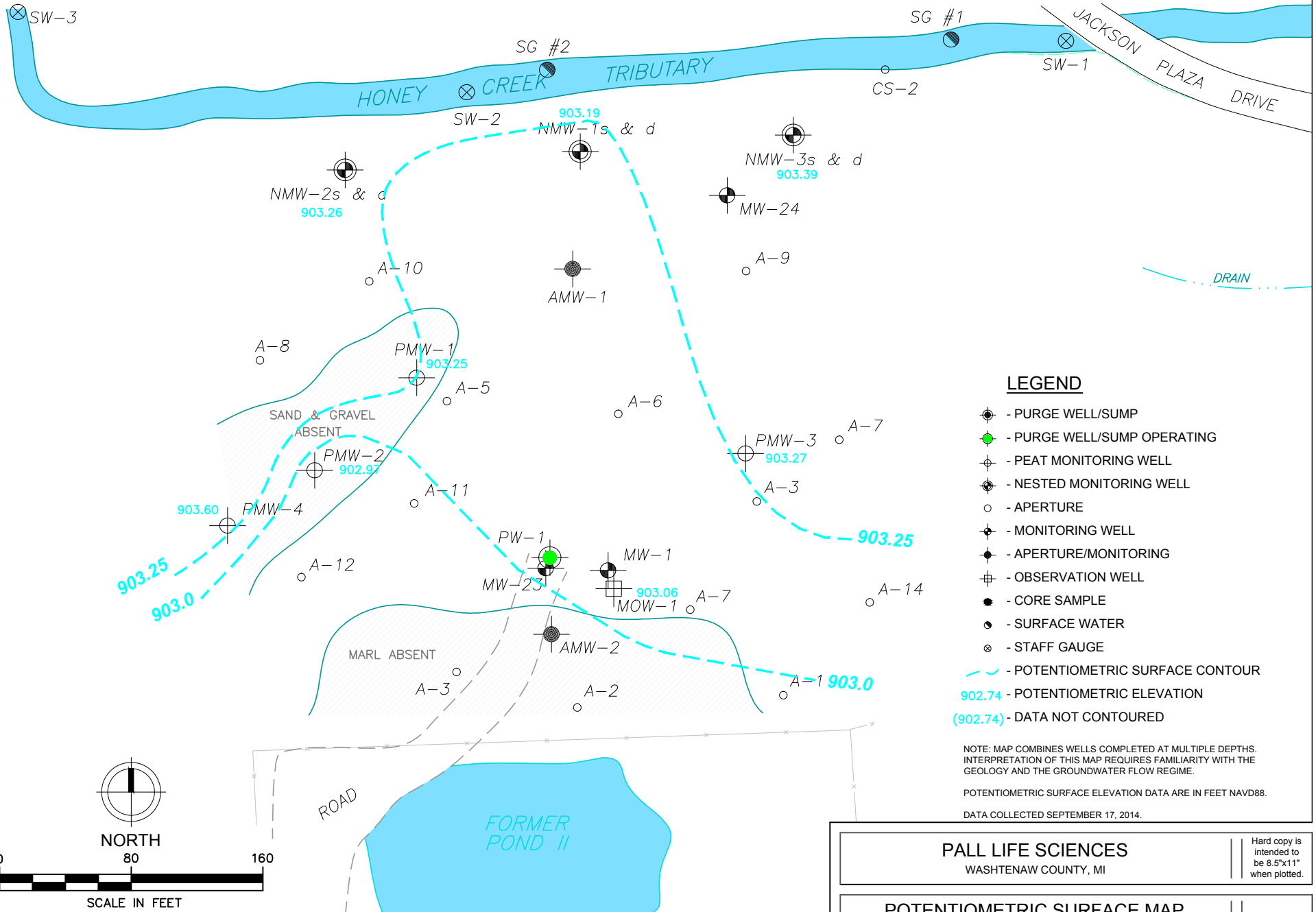
PALL LIFE SCIENCES
WASHTENAW COUNTY, MI

Hard copy is intended to be 8.5"x11" when plotted.

1,4-DIOXANE ISOCONCENTRATION MAP
MARSHY AREA - PEAT
MAY 2014 - SEPTEMBER 2014

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806500



LEGEND

- PURGE WELL/SUMP
- PURGE WELL/SUMP OPERATING
- PEAT MONITORING WELL
- NESTED MONITORING WELL
- APERTURE
- MONITORING WELL
- APERTURE/MONITORING
- OBSERVATION WELL
- CORE SAMPLE
- SURFACE WATER
- STAFF GAUGE
- POTENTIOMETRIC SURFACE CONTOUR
- 902.74 - POTENTIOMETRIC ELEVATION
- (902.74) - DATA NOT CONTOURED

NOTE: MAP COMBINES WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.

POTENTIOMETRIC SURFACE ELEVATION DATA ARE IN FEET NAVD88.

DATA COLLECTED SEPTEMBER 17, 2014.

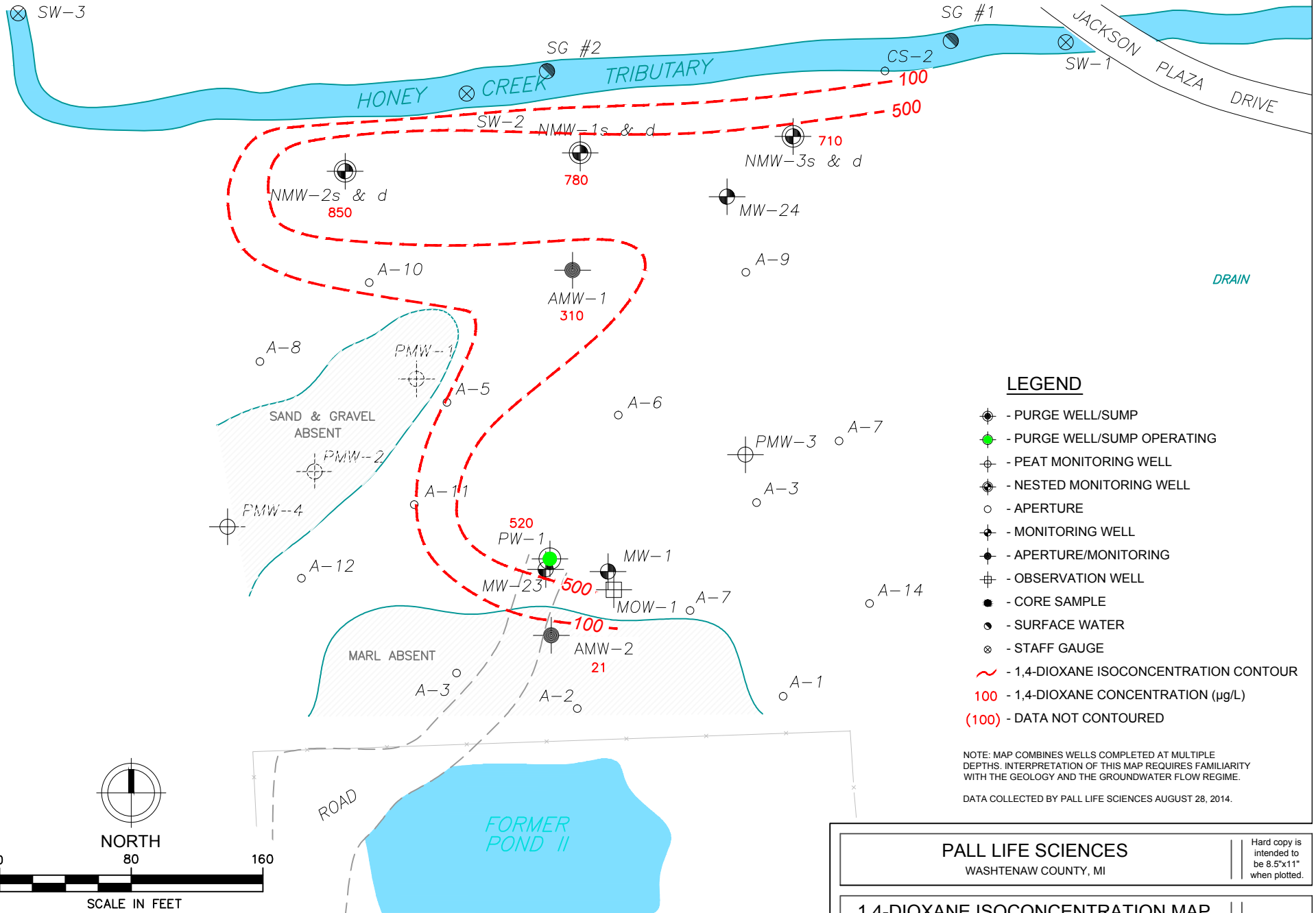
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WASHTENAW COUNTY, MI

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POTENTIOMETRIC SURFACE MAP
MARSHY AREA - PEAT
SEPTEMBER 17, 2014

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- PURGE WELL/SUMP
- PURGE WELL/SUMP OPERATING
- PEAT MONITORING WELL
- NESTED MONITORING WELL
- APERTURE
- MONITORING WELL
- APERTURE/MONITORING
- OBSERVATION WELL
- CORE SAMPLE
- SURFACE WATER
- STAFF GAUGE
- 1,4-DIOXANE ISOCONCENTRATION CONTOUR
- 100** - 1,4-DIOXANE CONCENTRATION (µg/L)
- (100)** - DATA NOT CONTOURED

NOTE: MAP COMBINES WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.

DATA COLLECTED BY PALL LIFE SCIENCES AUGUST 28, 2014.

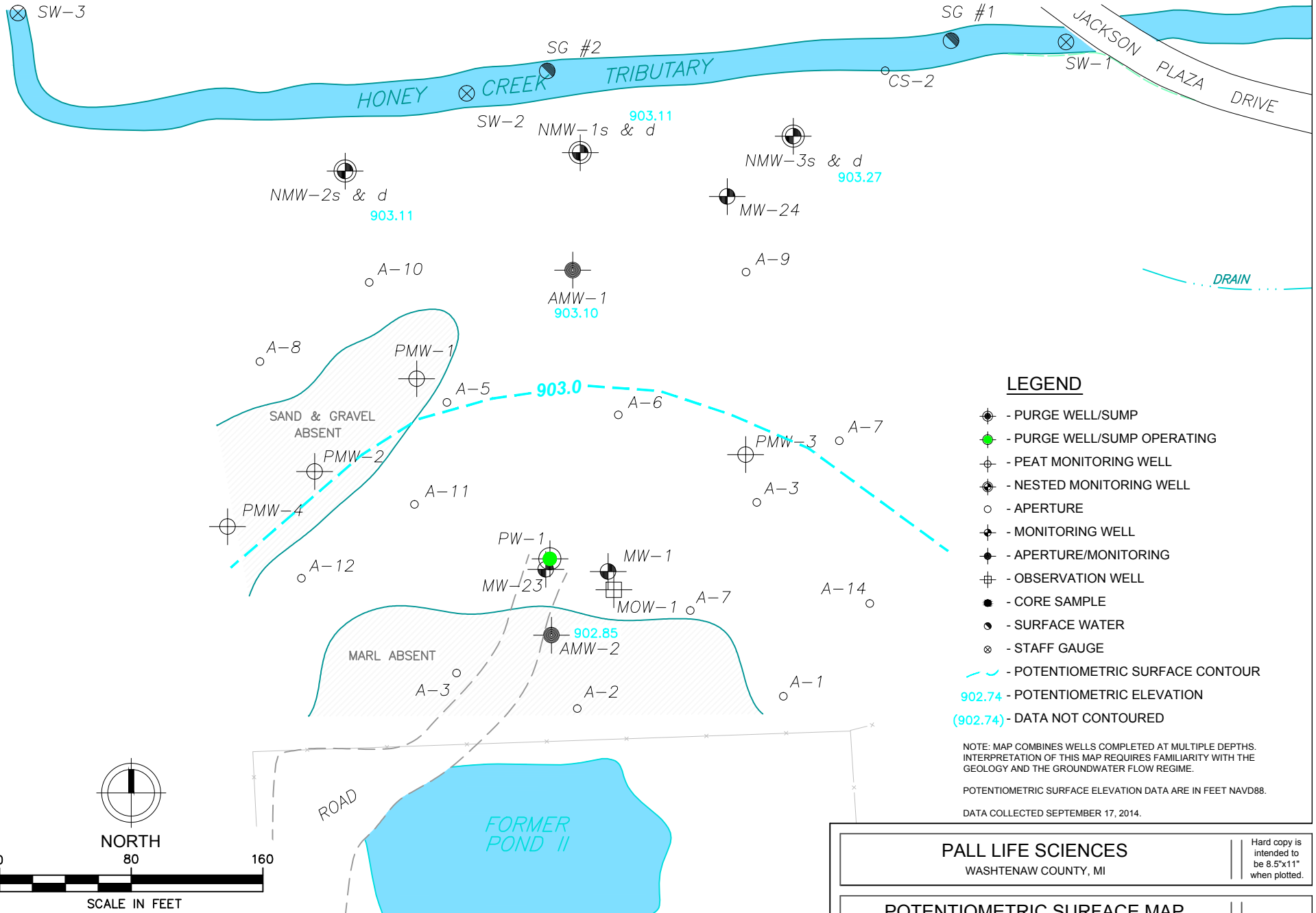
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WASHTENAW COUNTY, MI

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1,4-DIOXANE ISOCONCENTRATION MAP
MARSHY AREA - SAND & GRAVEL
MAY 2014 - SEPTEMBER 2014

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LEGEND

- PURGE WELL/SUMP
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- APERTURE
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- SURFACE WATER
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- 902.74 - POTENTIOMETRIC ELEVATION
- (902.74) - DATA NOT CONTOURED

NOTE: MAP COMBINES WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.

POTENTIOMETRIC SURFACE ELEVATION DATA ARE IN FEET NAVD88.

DATA COLLECTED SEPTEMBER 17, 2014.

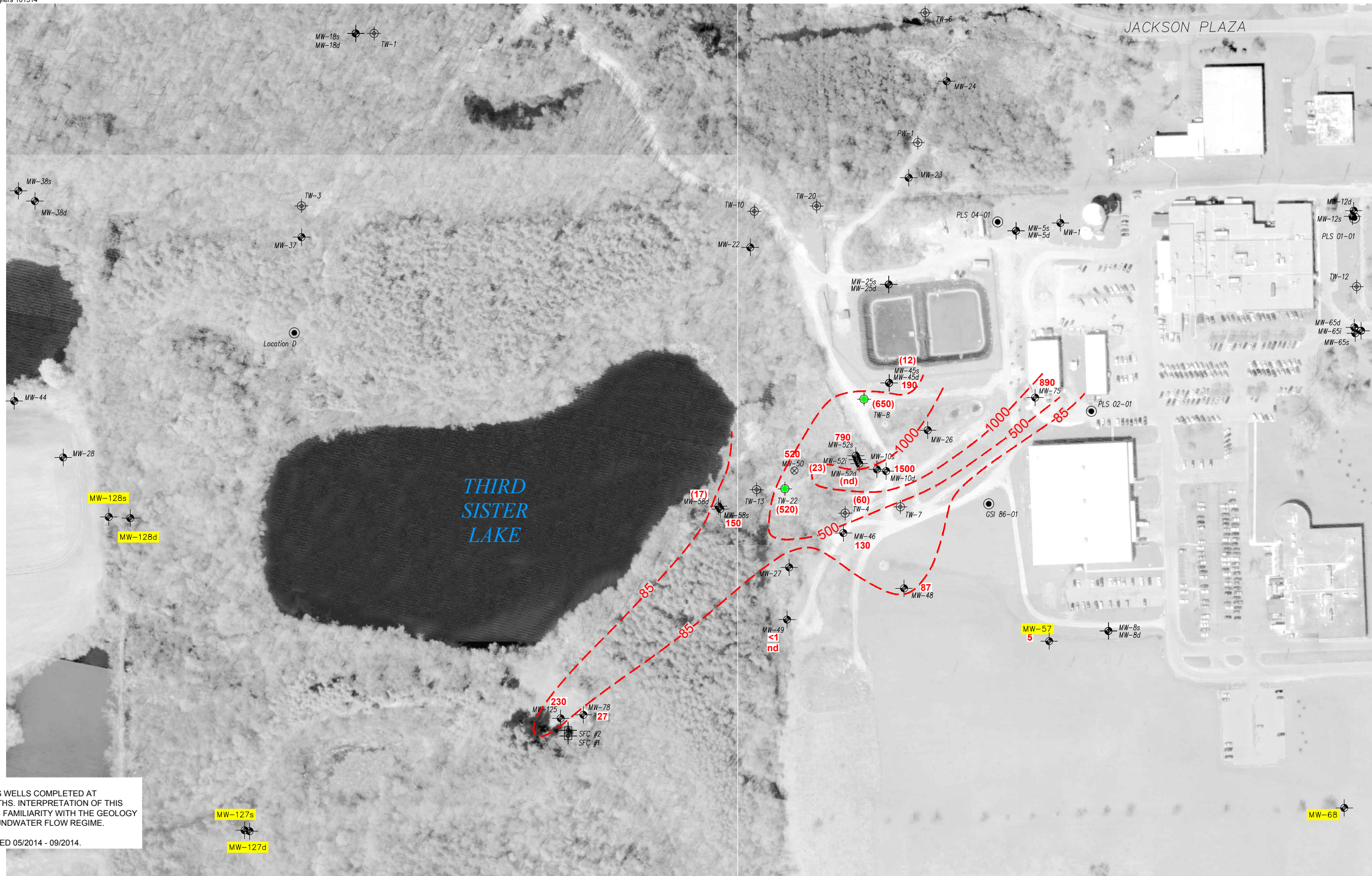
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WASHTENAW COUNTY, MI

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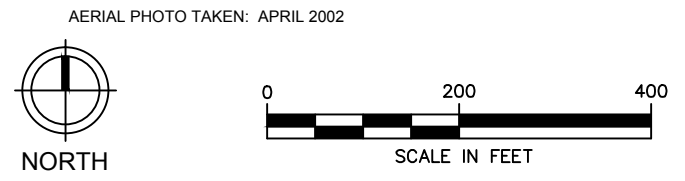
POTENTIOMETRIC SURFACE MAP
MARSHY AREA - SAND & GRAVEL
SEPTEMBER 17, 2014

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NOTES:
 MAP COMBINES WELLS COMPLETED AT
 MULTIPLE DEPTHS. INTERPRETATION OF THIS
 MAP REQUIRES FAMILIARITY WITH THE GEOLOGY
 AND THE GROUNDWATER FLOW REGIME.
 DATA COLLECTED 05/2014 - 09/2014.

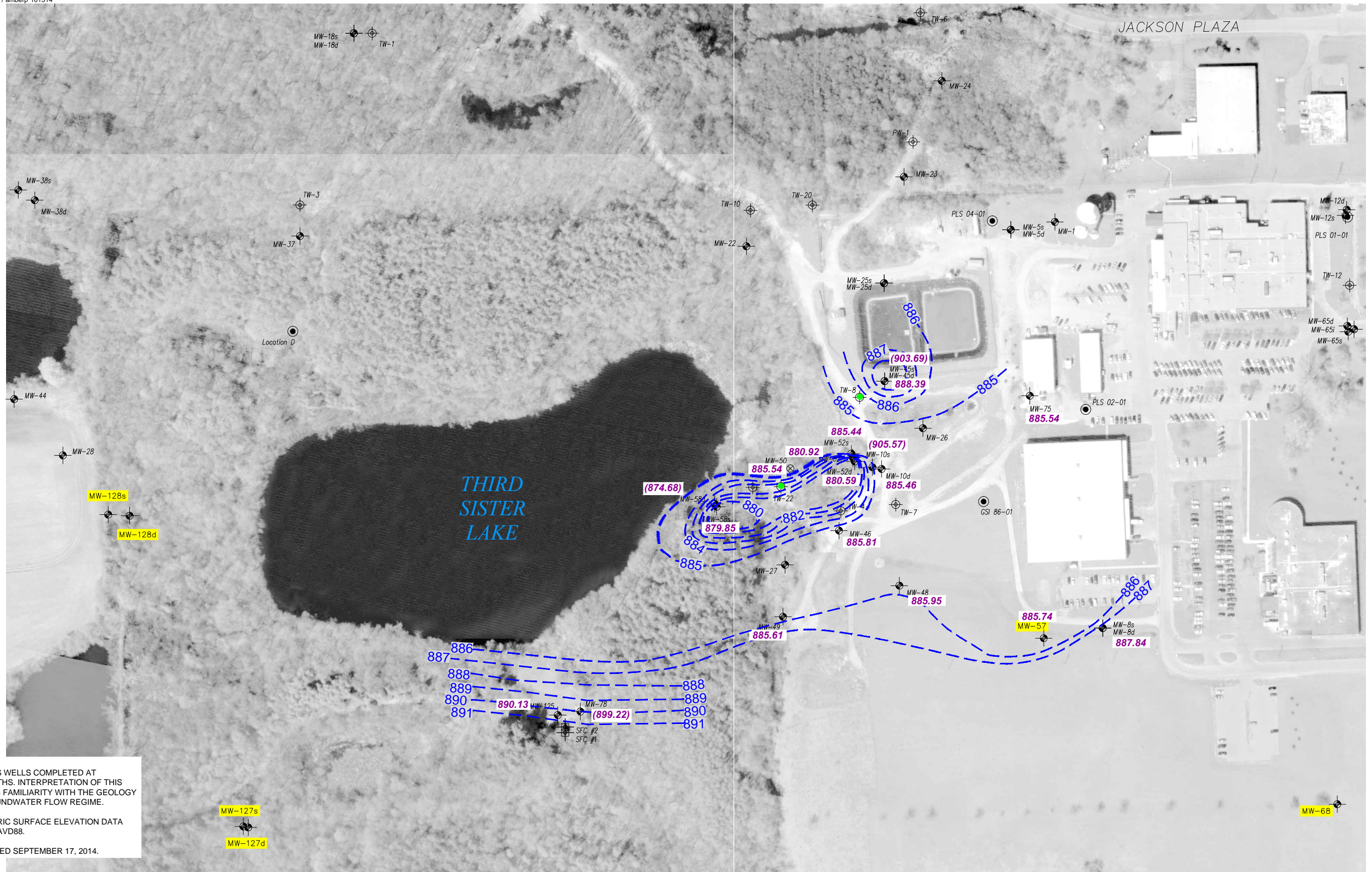


- LEGEND**
- ⊕ - MONITOR WELL
 - ⊞ - DOMESTIC WELL
 - ⊖ - EXTRACTION WELL
 - ⊕ (green) - UNIT SW EXTRACTION WELL OPERATING
 - ⊗ - TEMPORARY EXTRACTION WELL
 - - - - 1,4 DIOXANE ISOCONCENTRATION CONTOUR (µg/L)
 - 147 - 1,4 DIOXANE ISOCONCENTRATION (µg/L)
 - (501) - DATA NOT CONTOURED
 - MW-xx - COMPLIANCE MONITOR WELL

PALL LIFE SCIENCES
 WASHTENAW COUNTY, MI

ISOCONCENTRATION MAP
 SOUTHWEST PROPERTY
 MAY 2014 - SEPTEMBER 2014

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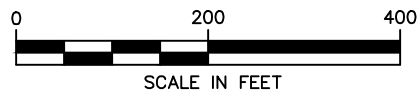


NOTES:
 MAP COMBINES WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.
 POTENTIOMETRIC SURFACE ELEVATION DATA ARE IN FEET NAVD88.
 DATA COLLECTED SEPTEMBER 17, 2014.

AERIAL PHOTO TAKEN: APRIL 2002



NORTH



SCALE IN FEET

LEGEND

- MONITOR WELL
- DOMESTIC WELL
- EXTRACTION WELL
- SW UNIT EXTRACTION WELL OPERATING
- TEMPORARY EXTRACTION WELL
- POTENTIOMETRIC SURFACE CONTOUR
- 886.79** - UNIT C₃ POTENTIOMETRIC SURFACE ELEVATION
- (886.79)** - DATA NOT USED
- MW-xx** - COMPLIANCE MONITOR WELL

PALL LIFE SCIENCES WASHTENAW COUNTY, MI		Hard copy is intended to be 11"x17" when plotted.
POTENTIOMETRIC SURFACE MAP SOUTHWEST PROPERTY SEPTEMBER 17, 2014		
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