

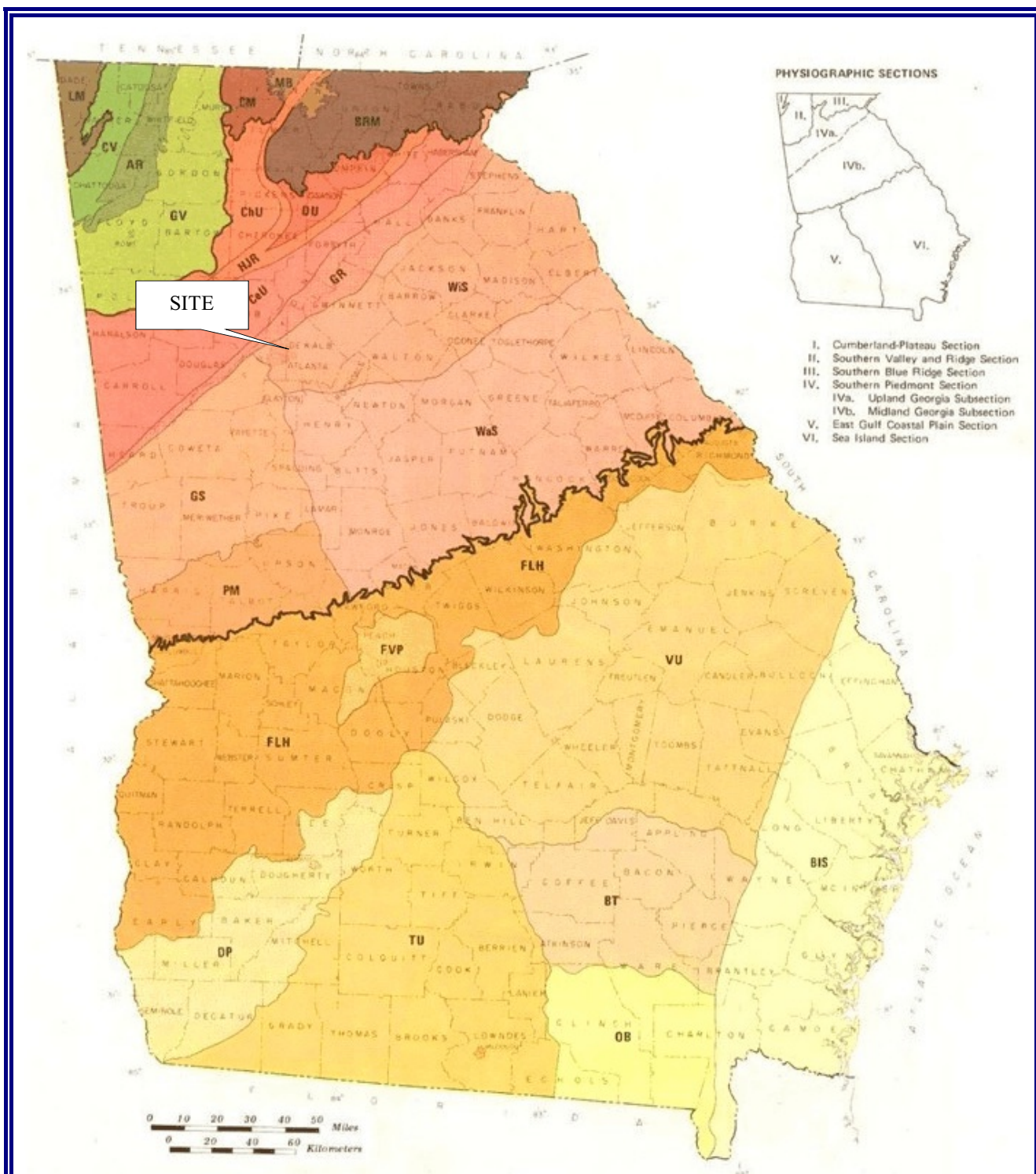


FIGURE E-1 - GEORGIA PHYSIOGRAPHIC DISTRICT MAP



Envirorisk Consultants, Inc.
PO Box 945
Grayson, GA 30017

LEGEND

Physiographic District Map
Source: Adapted from 1978
online, usg.edu
Approx Scale: Shown Above

PART B REVISED PERMIT
W.C. MEREDITH FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344
PERMIT No. HW-062(D)

LEGEND

st - Stonewall Formation
 bci - Big Cotton Indian Formation
 ggn - Unnamed Granitic Gneiss Unit
 Pzsa - Soapstone Ridge Complex
 Cb - Ben Hill Granite
 amp - Unnamed Amphibolite Unit
 cc - Camp Creek Formation
 tc - Clarkston Formation Tar Creek Member
 ca - Clarkston Formation (undifferentiated)

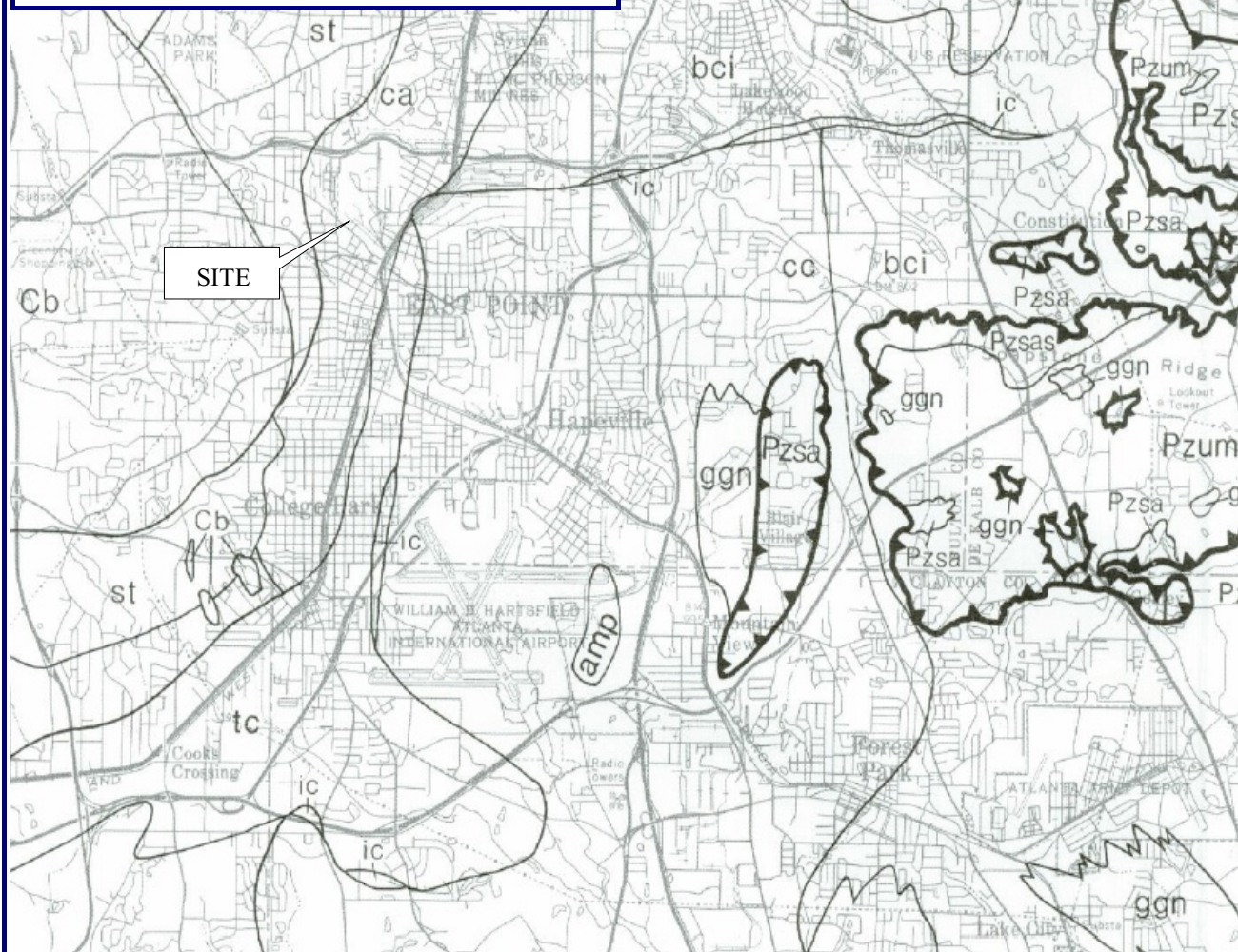


FIGURE E-2 - SITE AREA GEOLOGY MAP

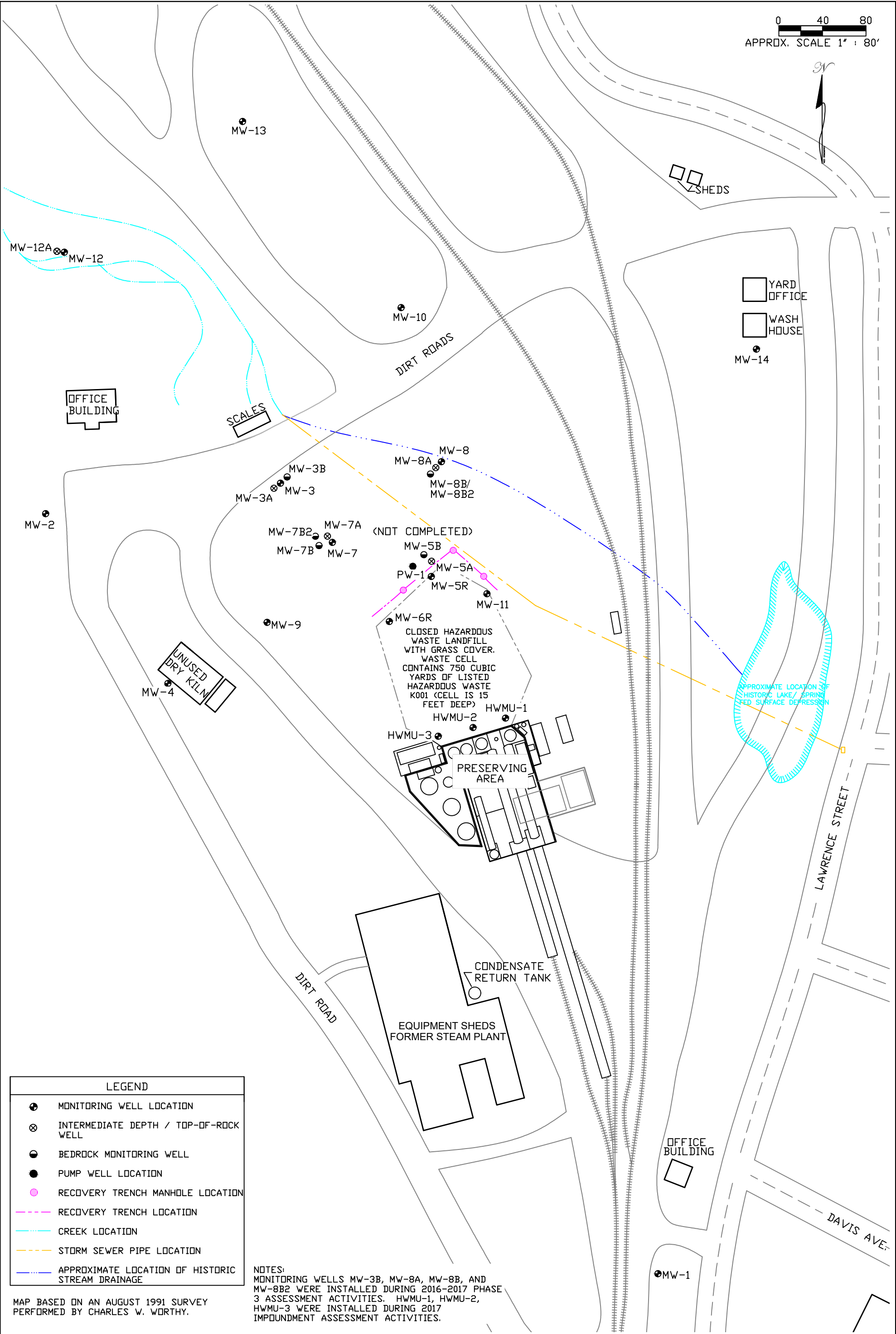


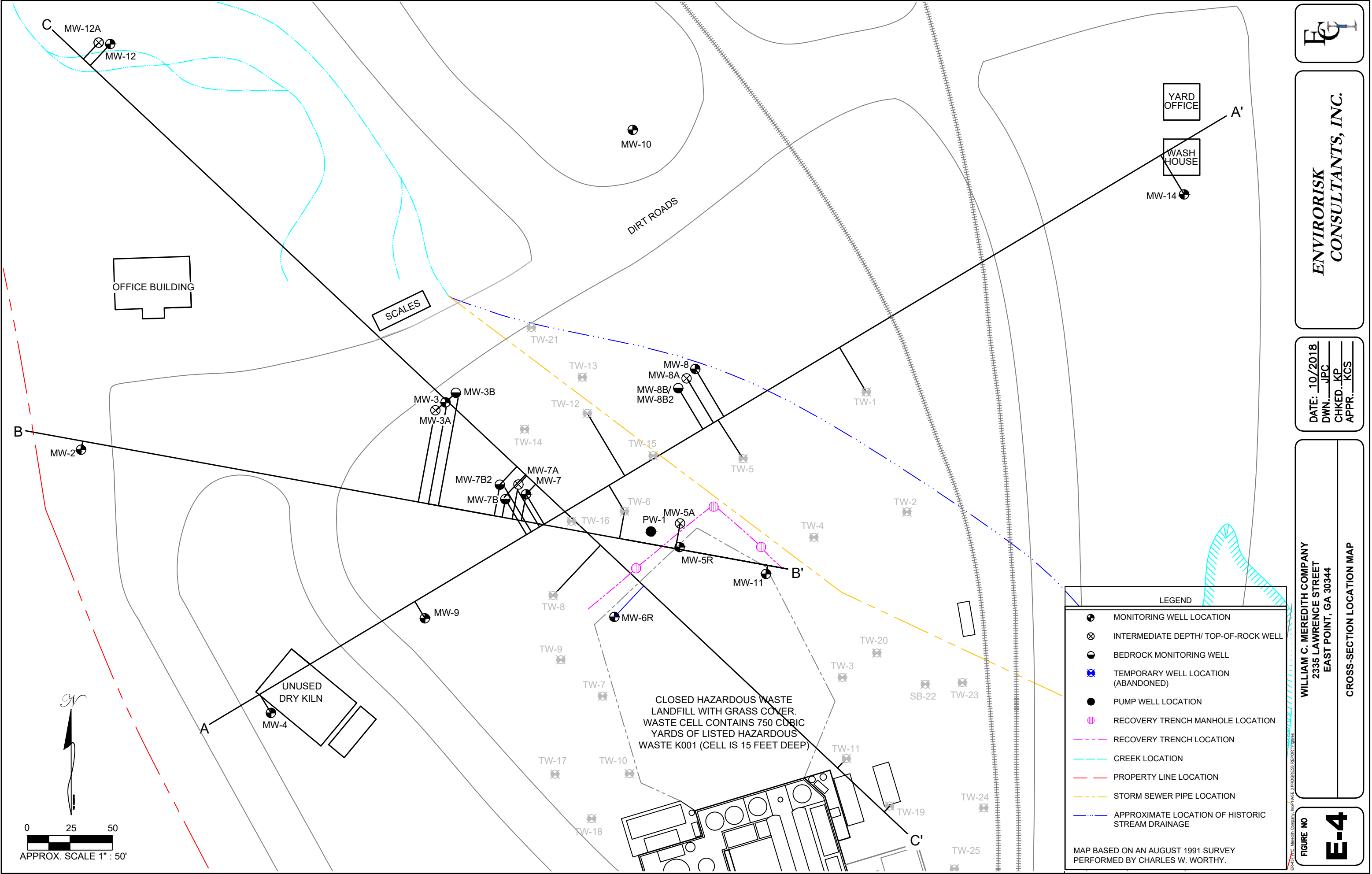
Envirorisk Consultants, Inc.
 PO Box 945
 Grayson, GA 30017

LEGEND

Area Geology Map
 Source: Geology of Greater Atl.
 Reg. Plate 1 East, GGS Bulletin 96,
 McConnell's Abram's 1984

PART B REVISED PERMIT
 W.C. MEREDITH FACILITY
 2335 LAWRENCE STREET
 EAST POINT, GA 30344
 PERMIT No. HW-062(D)





FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY, AND VARIOUS DEBRIS.

RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS, CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.

PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS GRANITIC GNEISS, MICA SCHISTS, BIOTITE SCHISTS/ GNEISS, HORNBLende GNEISS/ SCHISTS.

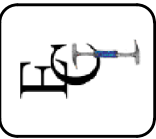
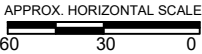
FRACTURED BEDROCK:
COMPETENT GRANITIC BIOTITE-RICH GNEISS APPARENT FRACTURING OBSERVED AT VARIOUS INTERVALS (SEE BORING LOGS/CORE LOGS FOR FURTHER DETAILS).

APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER BASED ON 4/5/2023 MEASUREMENTS

FORMATION CONTACT
(DASHED WHERE GRADATIONAL)

APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

APPROX. LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)



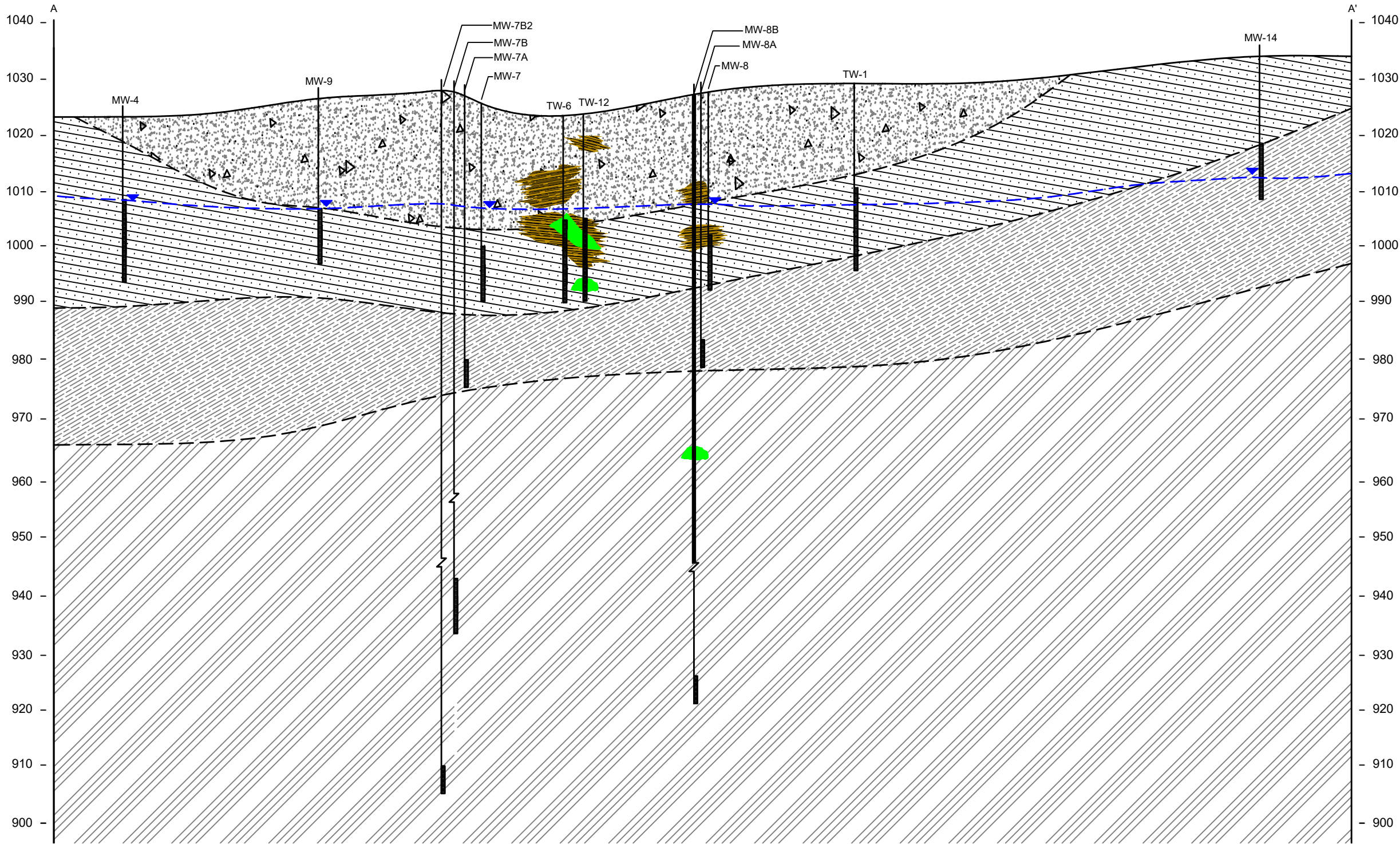
ENVIORISK
CONSULTANTS, INC.

DATE: 10/2018
DWN: JPC
CHKD: KP
APPR: KCS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

GEOLOGIC CROSS SECTION (A-A')

FIGURE NO
E-5



LEGEND



FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY, AND VARIOUS DEBRIS.



IMPOUNDMENT FILL:
TREATED/STABILIZED MATERIAL WITH COMPACTED LOW PERMEABILITY CLAY LAYER, BOTTOM OF FILLED AREA APPROX. 15' BELOW GRADE



RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS, CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.



PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS GRANITIC GNEISS, MICA SCHISTS, BIOTITE SCHISTS/ GNEISS, HORNBLende GNEISS/ SCHISTS.



APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER BASED ON 4/5/2023 MEASUREMENTS



FORMATION CONTACT
(DASHED WHERE GRADATIONAL)



APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)



APPROX. LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)



FRACTURED BEDROCK:
COMPETENT GRANITIC BIOTITE-RICH GNEISS APPARENT FRACTURING OBSERVED AT VARIOUS INTERVALS (SEE BORING LOGS/CORE LOGS FOR FURTHER DETAILS).



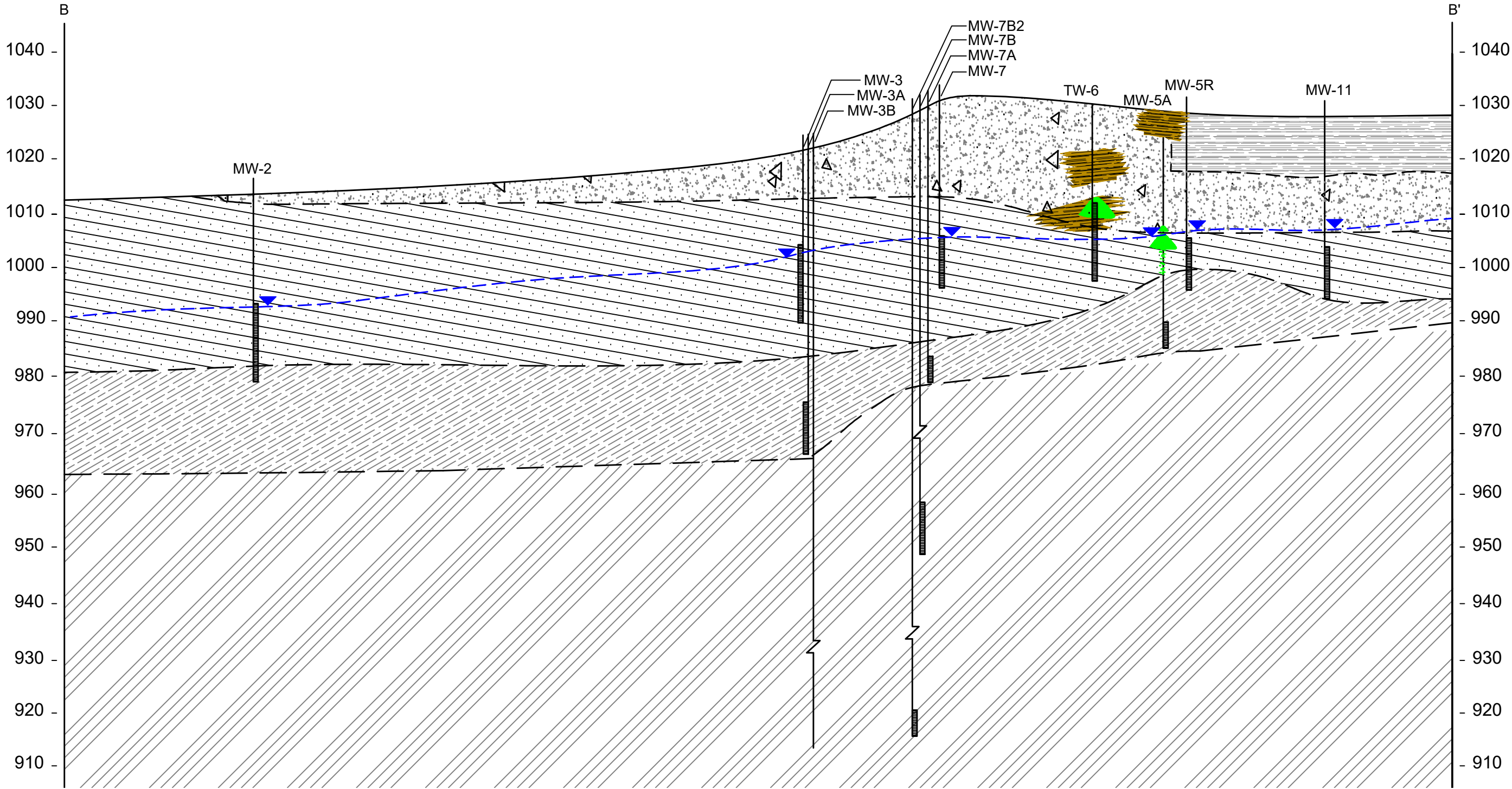
**ENVIORISK
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DATE: 10/2018
DWN: JPC
CHKD: KP
APPR: KCS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

GEOLOGIC CROSS SECTION (B-B')

FIGURE NO
E-6





FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY, AND VARIOUS DEBRIS.



IMPOUNDMENT FILL:
TREATED/ STABILIZED MATERIAL WITH COMPACTED LOW PERMEABILITY CLAY LAYER, BOTTOM OF FILLED AREA APPROX. 15' BELOW GRADE



RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS, CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.



PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS GRANITIC GNEISS, MICA SCHISTS, BIOTITE SCHISTS/ GNEISS, HORNBLende GNEISS/ SCHISTS.



APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER BASED ON 4/5/2023 MEASUREMENTS



FORMATION CONTACT
(DASHED WHERE GRADATIONAL)



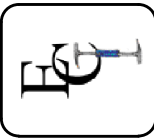
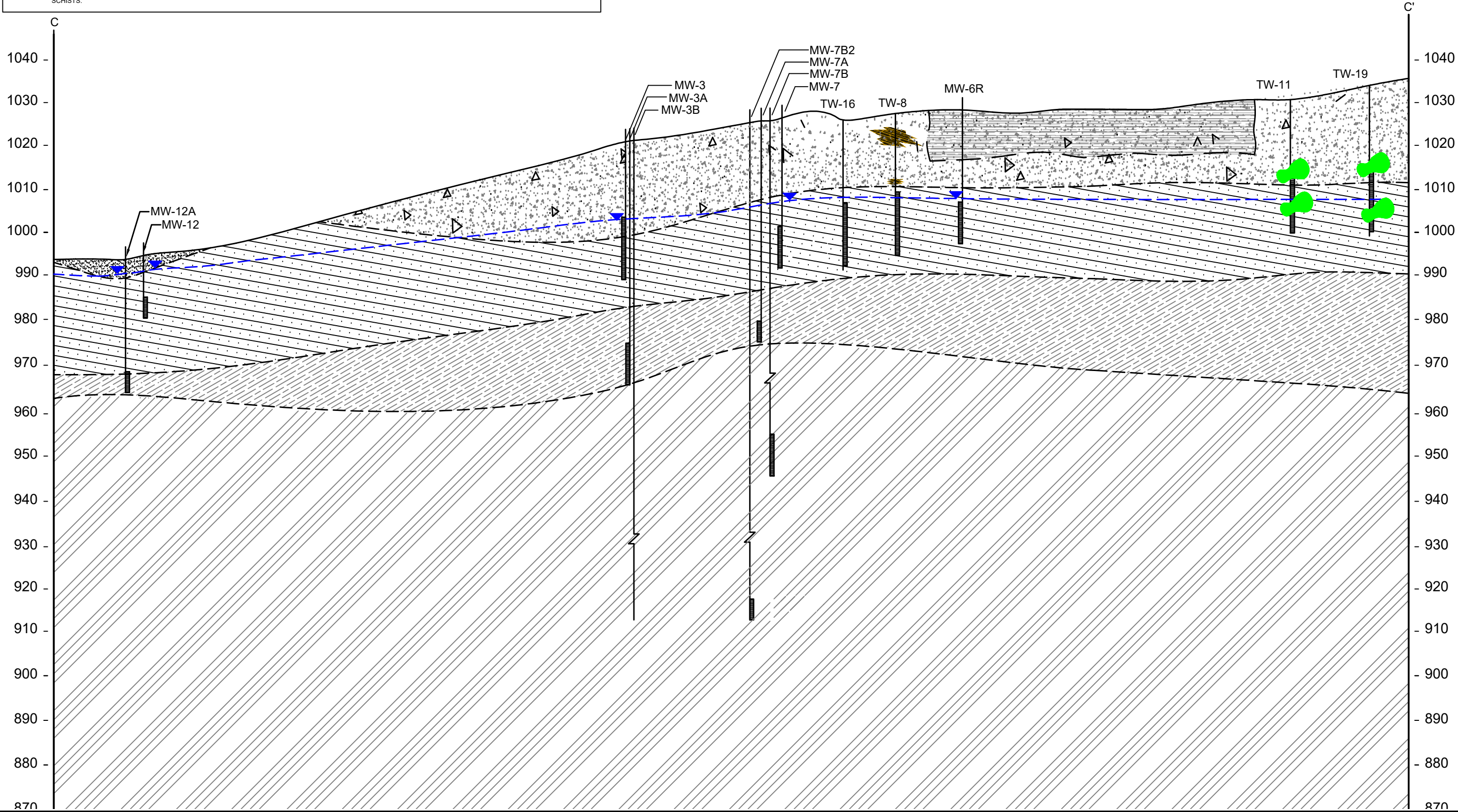
APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)



FRACTURED BEDROCK:
COMPETENT GRANITIC BIOTITE-RICH GNEISS APPARENT FRACTURING OBSERVED AT VARIOUS INTERVALS (SEE BORING LOGS/CORE LOGS FOR FURTHER DETAILS).



APPROXIMATE LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)



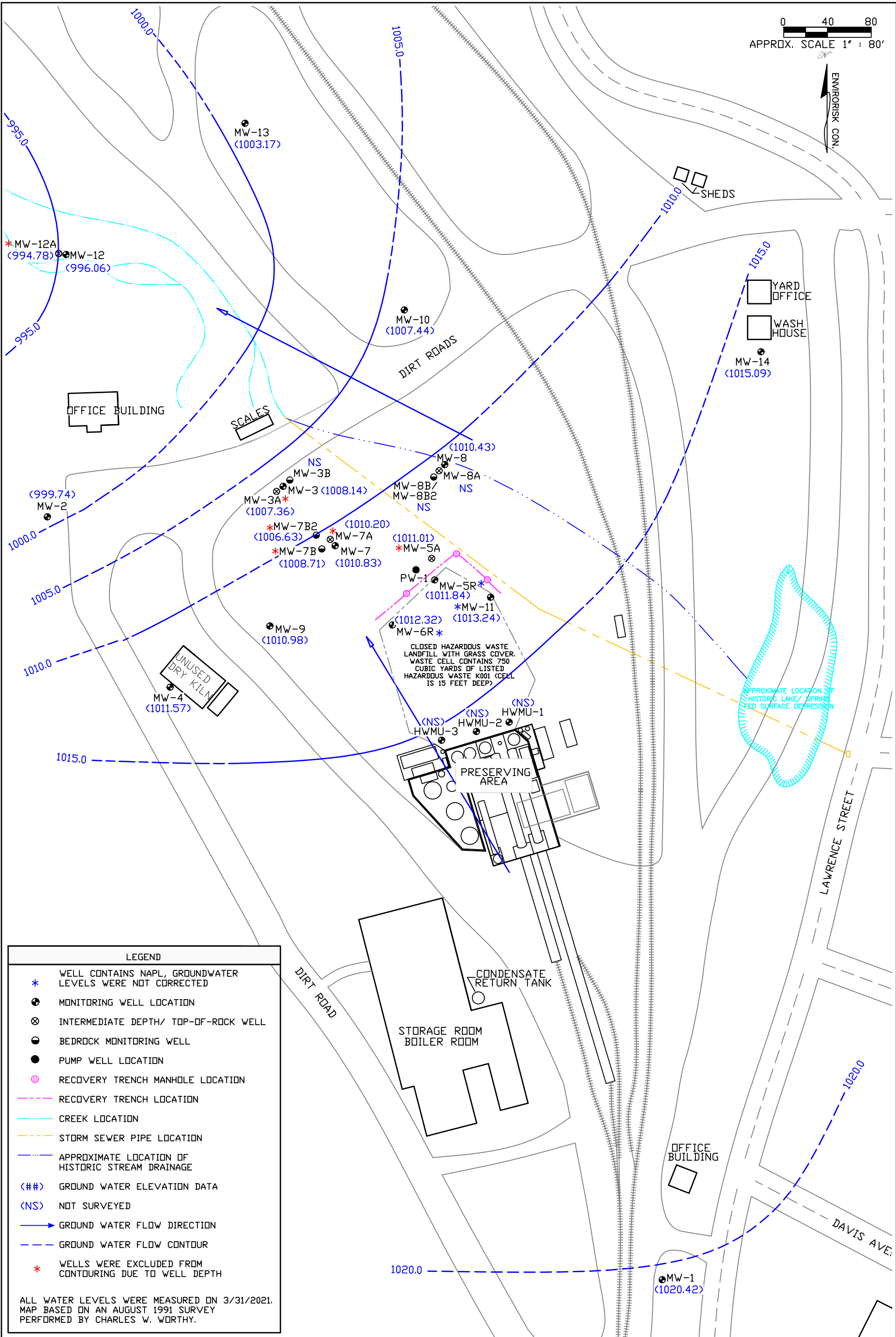
**ENVIORISK
CONSULTANTS, INC.**

DATE: 10/2018
DWN. JPC
CHKD. KP
APPR. KCS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

GEOLOGIC CROSS SECTION (C-C')

FIGURE NO
E-7



LEGEND

*

WELL CONTAINS NAPL, GROUNDWATER LEVELS WERE NOT CORRECTED

●

MONITORING WELL LOCATION

⊗

INTERMEDIATE DEPTH/ TOP-OF-ROCK WELL

●

BEDROCK MONITORING WELL

●

PUMP WELL LOCATION

⊗

RECOVERY TRENCH MANHOLE LOCATION

RECOVERY TRENCH LOCATION

CREEK LOCATION

STORM SEWER PIPE LOCATION

APPROXIMATE LOCATION OF HISTORIC STREAM DRAINAGE

<##>

GROUND WATER ELEVATION DATA

<NS>

NOT SURVEYED

→

GROUND WATER FLOW DIRECTION

GROUND WATER FLOW CONTOUR

*

WELLS WERE EXCLUDED FROM CONTOURING DUE TO WELL DEPTH

ALL WATER LEVELS WERE MEASURED ON 3/31/2021.
MAP BASED ON AN AUGUST 1991 SURVEY
PERFORMED BY CHARLES W. WORTHY.

FIGURE NO

E-8A

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

POTENTIOMETRIC SURFACE MAP (3/31/2021)

DATE: 5/2021

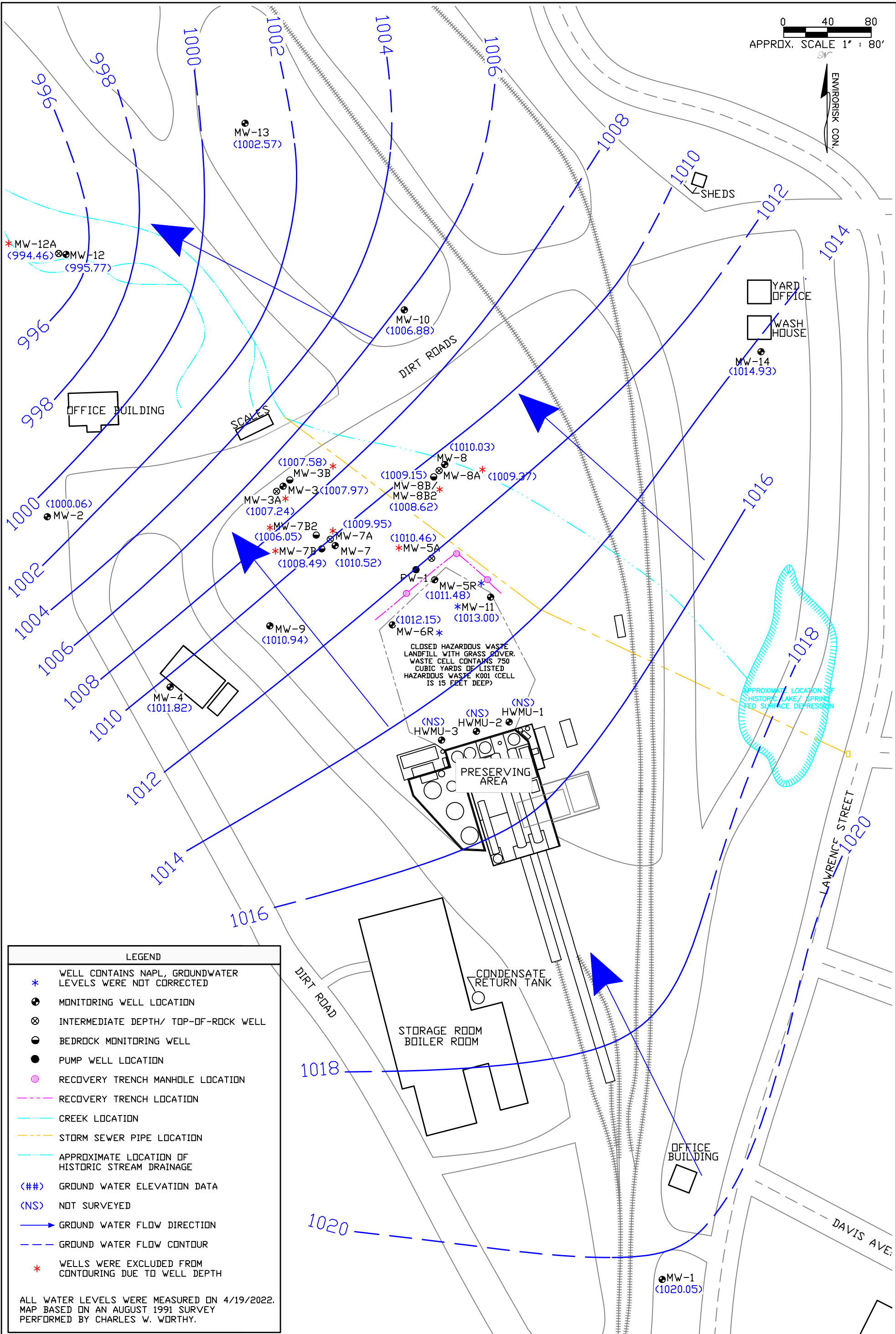
DWN. ANB

CHKD. KP

APPR. KCS

ENVIORISK
CONSULTANTS, INC.

EC



LEGEND

*

WELL CONTAINS NAPL, GROUNDWATER LEVELS WERE NOT CORRECTED

●

MONITORING WELL LOCATION

⊗

INTERMEDIATE DEPTH/ TOP-OF-ROCK WELL

●

BEDROCK MONITORING WELL

●

PUMP WELL LOCATION

⊗

RECOVERY TRENCH MANHOLE LOCATION

RECOVERY TRENCH LOCATION

CREEK LOCATION

STORM SEWER PIPE LOCATION

APPROXIMATE LOCATION OF HISTORIC STREAM DRAINAGE

<##>

GROUND WATER ELEVATION DATA

<NS>

NOT SURVEYED

→

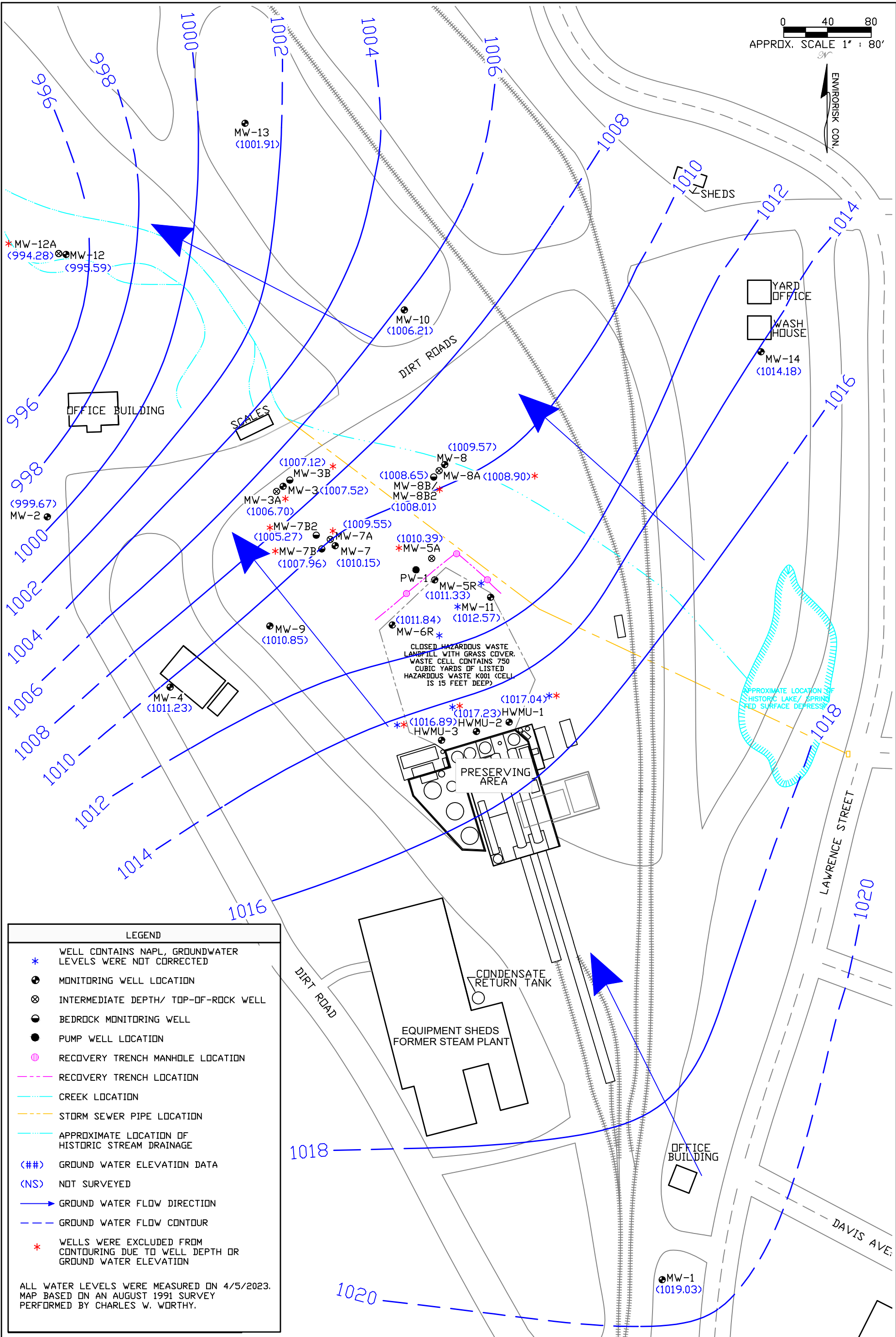
GROUND WATER FLOW DIRECTION

GROUND WATER FLOW CONTOUR

*

WELLS WERE EXCLUDED FROM CONTOURING DUE TO WELL DEPTH

ALL WATER LEVELS WERE MEASURED ON 4/19/2022. MAP BASED ON AN AUGUST 1991 SURVEY PERFORMED BY CHARLES W. WORTHY.



LEGEND

*

WELL CONTAINS NAPL, GROUNDWATER LEVELS WERE NOT CORRECTED

●

MONITORING WELL LOCATION

⊗

INTERMEDIATE DEPTH/ TOP-OF-ROCK WELL

●

BEDROCK MONITORING WELL

●

PUMP WELL LOCATION

⊗

RECOVERY TRENCH MANHOLE LOCATION

RECOVERY TRENCH LOCATION

CREEK LOCATION

STORM SEWER PIPE LOCATION

APPROXIMATE LOCATION OF HISTORIC STREAM DRAINAGE

<##>

GROUND WATER ELEVATION DATA

<NS>

NOT SURVEYED

→

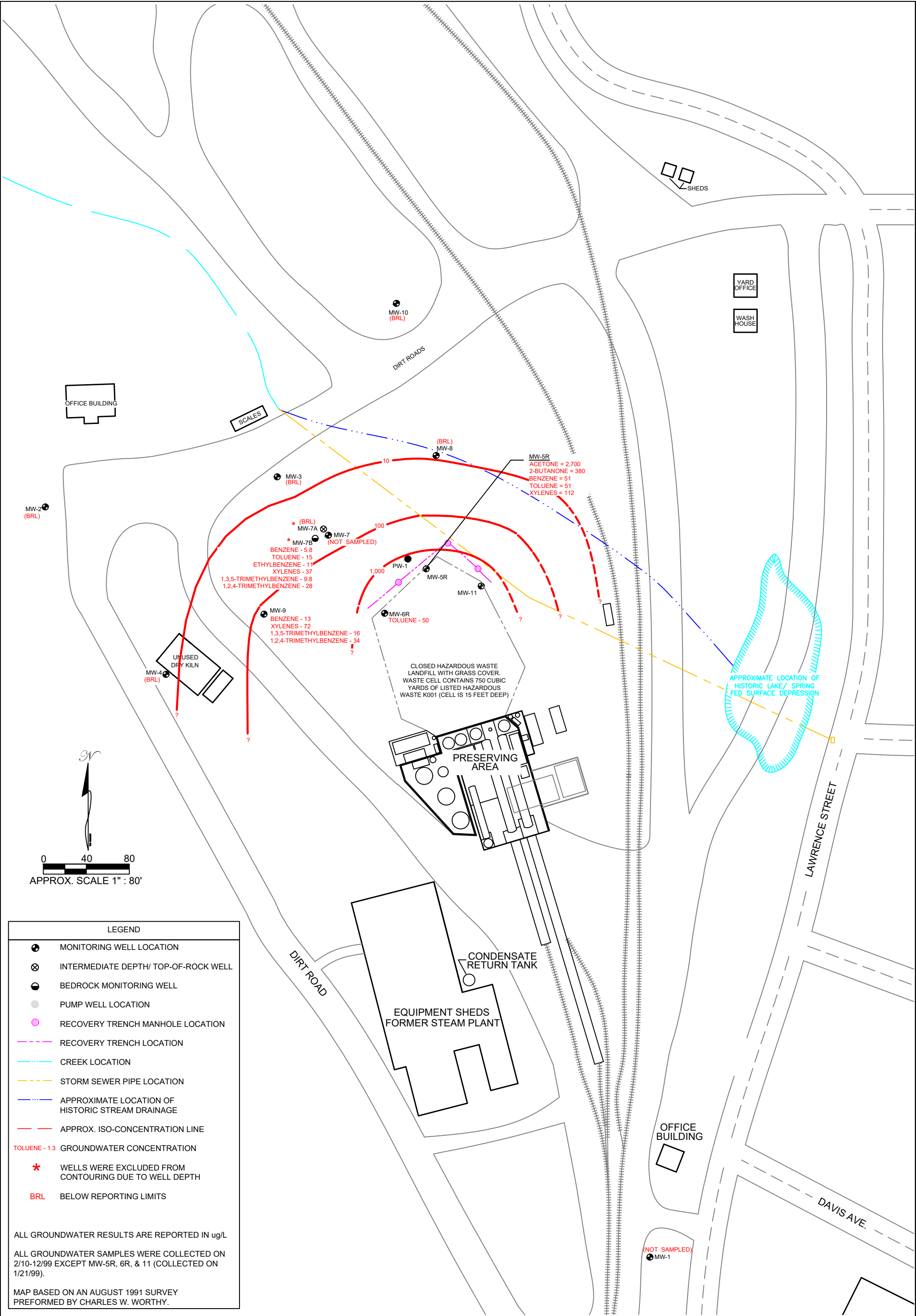
GROUND WATER FLOW DIRECTION

GROUND WATER FLOW CONTOUR

*

WELLS WERE EXCLUDED FROM CONTOURING DUE TO WELL DEPTH OR GROUND WATER ELEVATION

ALL WATER LEVELS WERE MEASURED ON 4/5/2023.
MAP BASED ON AN AUGUST 1991 SURVEY
PERFORMED BY CHARLES W. WORTHY.



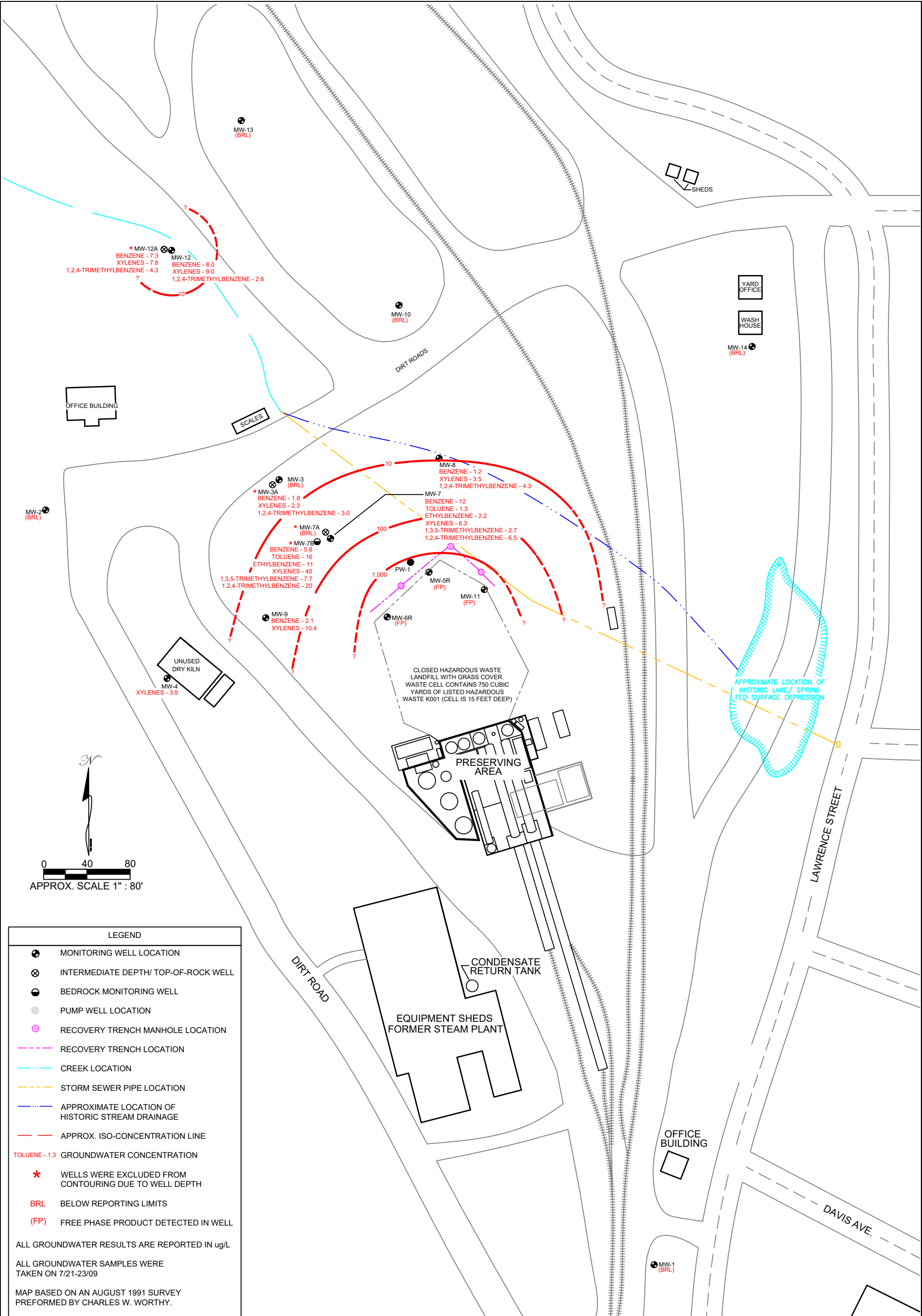


FIGURE NO

E-9B

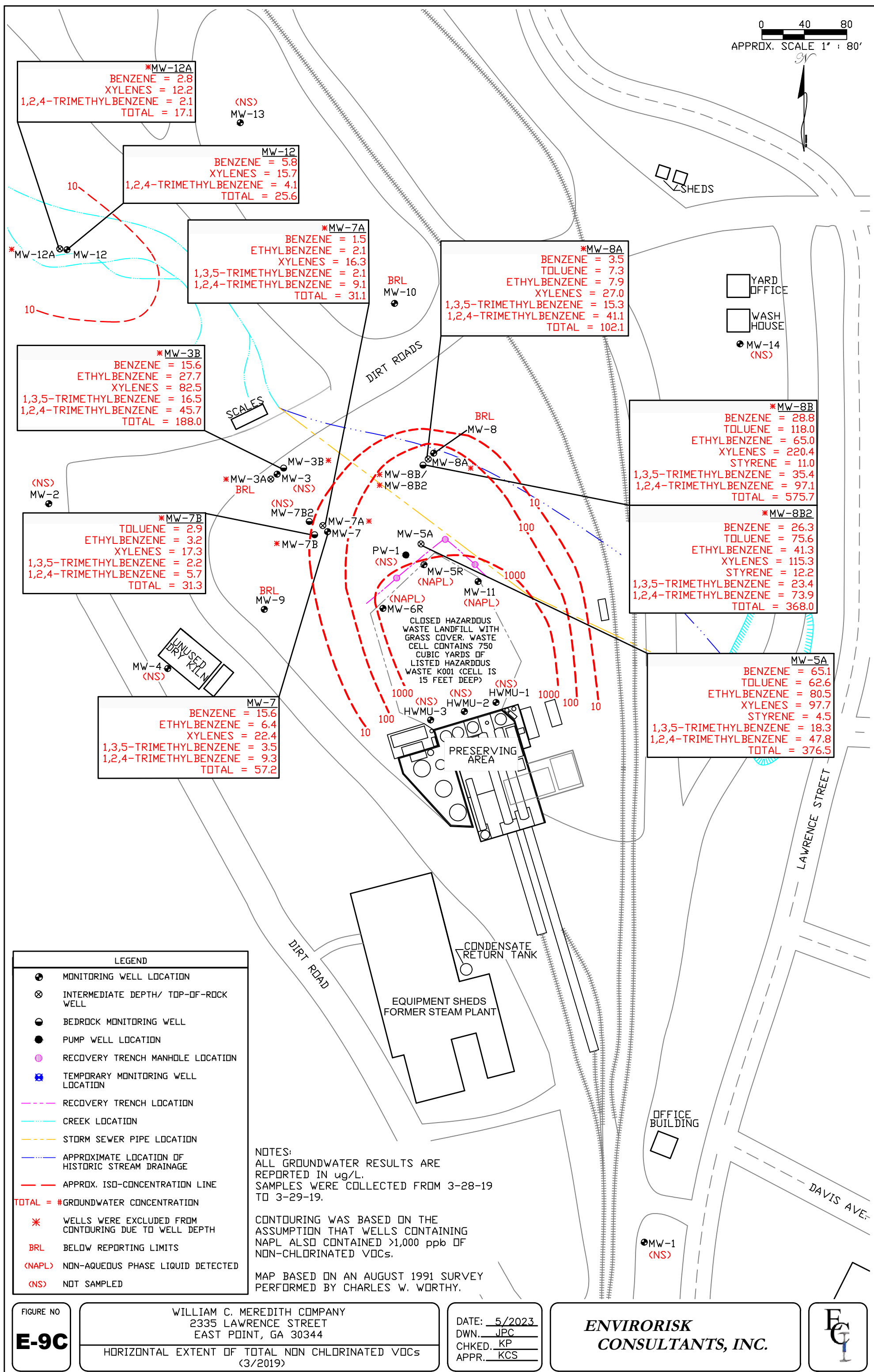
W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344

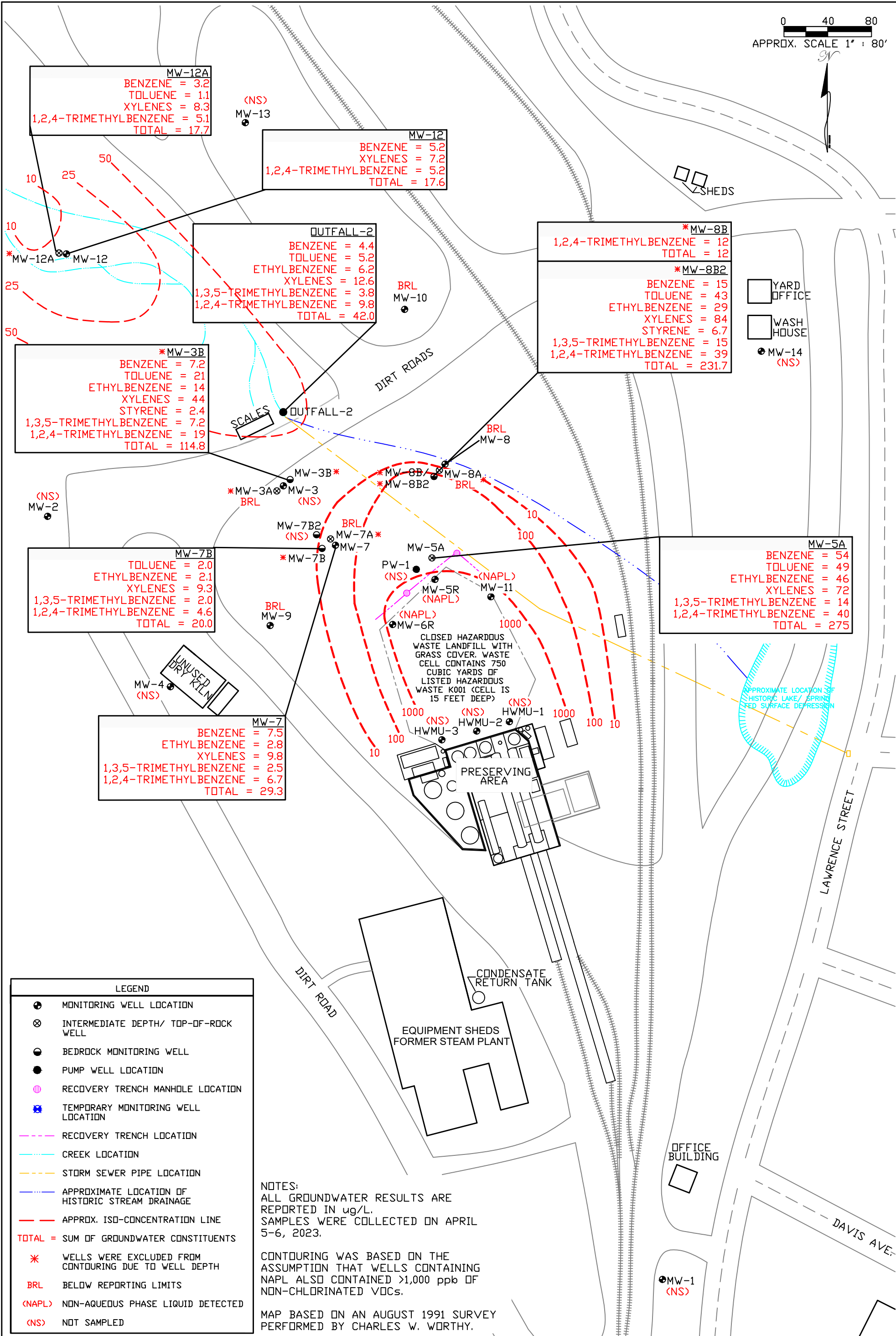
HORIZONTAL EXTENT OF TOTAL NON CHLORINATED VOCs (7/2009)

DATE: 5/2023
DWN. ADL
CHKD. SY
APPR. KCS

ENVIRORISK
CONSULTANTS, INC.







LEGEND

●

MONITORING WELL LOCATION

⊗

INTERMEDIATE DEPTH/ TOP-OF-ROCK WELL

●

BEDROCK MONITORING WELL

●

PUMP WELL LOCATION

⦿

RECOVERY TRENCH MANHOLE LOCATION

⦿

TEMPORARY MONITORING WELL LOCATION

RECOVERY TRENCH LOCATION

CREEK LOCATION

STORM SEWER PIPE LOCATION

APPROXIMATE LOCATION OF HISTORIC STREAM DRAINAGE

APPROX. ISO-CONCENTRATION LINE

TOTAL =

SUM OF GROUNDWATER CONSTITUENTS

*

WELLS WERE EXCLUDED FROM CONTOURING DUE TO WELL DEPTH

BRL

BELOW REPORTING LIMITS

<NAPL>

NON-AQUEOUS PHASE LIQUID DETECTED

<NS>

NOT SAMPLED

NOTES:
ALL GROUNDWATER RESULTS ARE REPORTED IN ug/L.
SAMPLES WERE COLLECTED ON APRIL 5-6, 2023.

CONTOURING WAS BASED ON THE ASSUMPTION THAT WELLS CONTAINING NAPL ALSO CONTAINED >1,000 ppb OF NON-CHLORINATED VOCs.

MAP BASED ON AN AUGUST 1991 SURVEY PERFORMED BY CHARLES W. WORTHY.

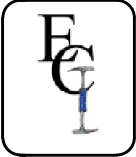
FIGURE NO
E-9D

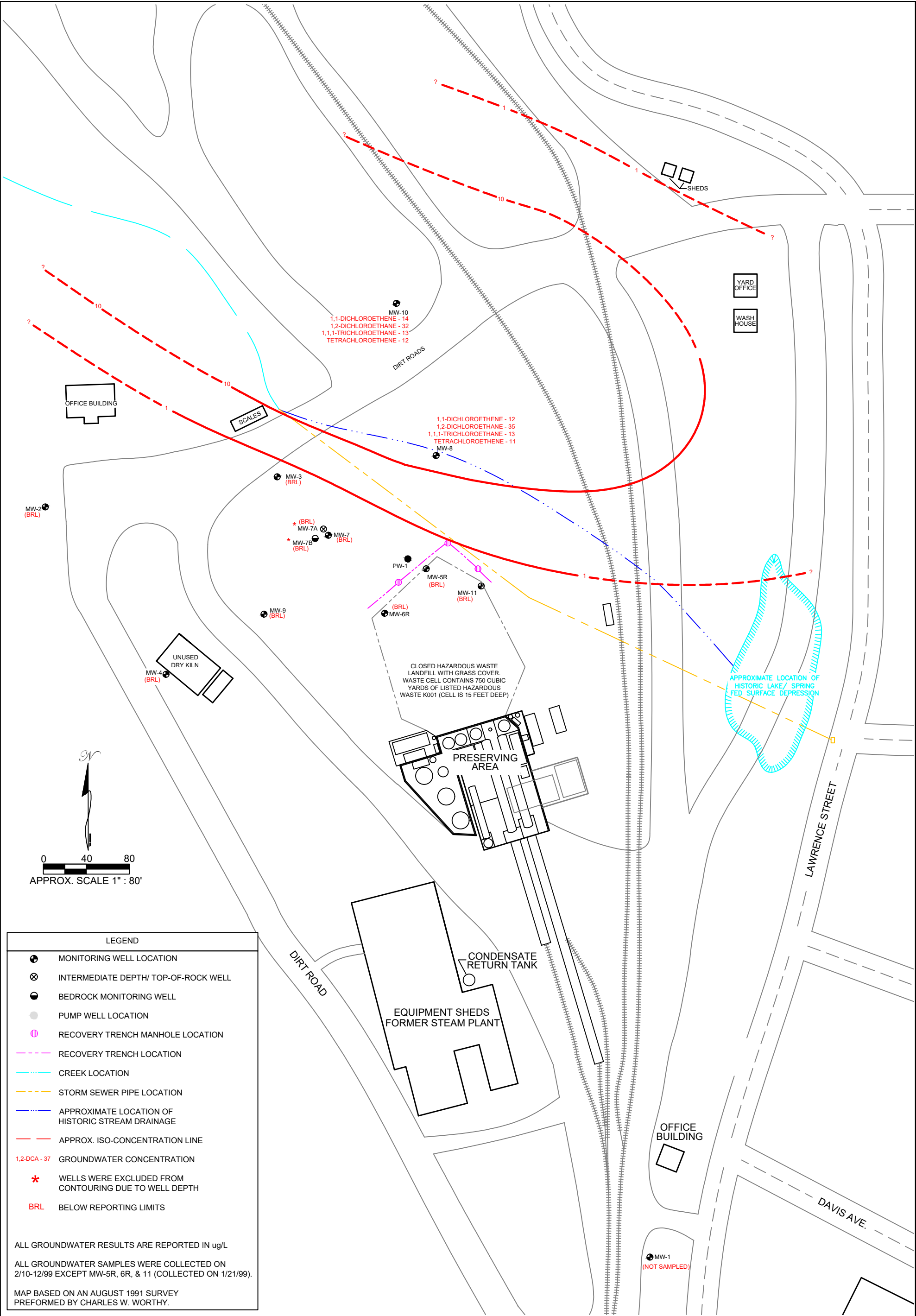
WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

HORIZONTAL EXTENT OF TOTAL NON CHLORINATED VOCs
(APRIL 2023)

DATE: 5/2023
DWN. JPC
CHKD. KP
APPR. KCS

ENVIORISK
CONSULTANTS, INC.





LEGEND

MONITORING WELL LOCATION

INTERMEDIATE DEPTH/ TOP-OF-ROCK WELL

BEDROCK MONITORING WELL

PUMP WELL LOCATION

RECOVERY TRENCH MANHOLE LOCATION

RECOVERY TRENCH LOCATION

CREEK LOCATION

STORM SEWER PIPE LOCATION

APPROXIMATE LOCATION OF HISTORIC STREAM DRAINAGE

APPROX. ISO-CONCENTRATION LINE

1,2-DCA - 37 GROUNDWATER CONCENTRATION

WELLS WERE EXCLUDED FROM CONTOURING DUE TO WELL DEPTH

BRL BELOW REPORTING LIMITS

ALL GROUNDWATER RESULTS ARE REPORTED IN ug/L

ALL GROUNDWATER SAMPLES WERE COLLECTED ON 2/10-12/99 EXCEPT MW-5R, 6R, & 11 (COLLECTED ON 1/21/99).

MAP BASED ON AN AUGUST 1991 SURVEY PREFORMED BY CHARLES W. WORTHY.

FIGURE NO
E-10A

W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344

HORIZONTAL EXTENT OF CHLORINATED VOCs (2/1999)

DATE: 2/2024
DWN. JPC
CHKD. JB
APPR. KCS

ENVIRORISK
CONSULTANTS, INC.



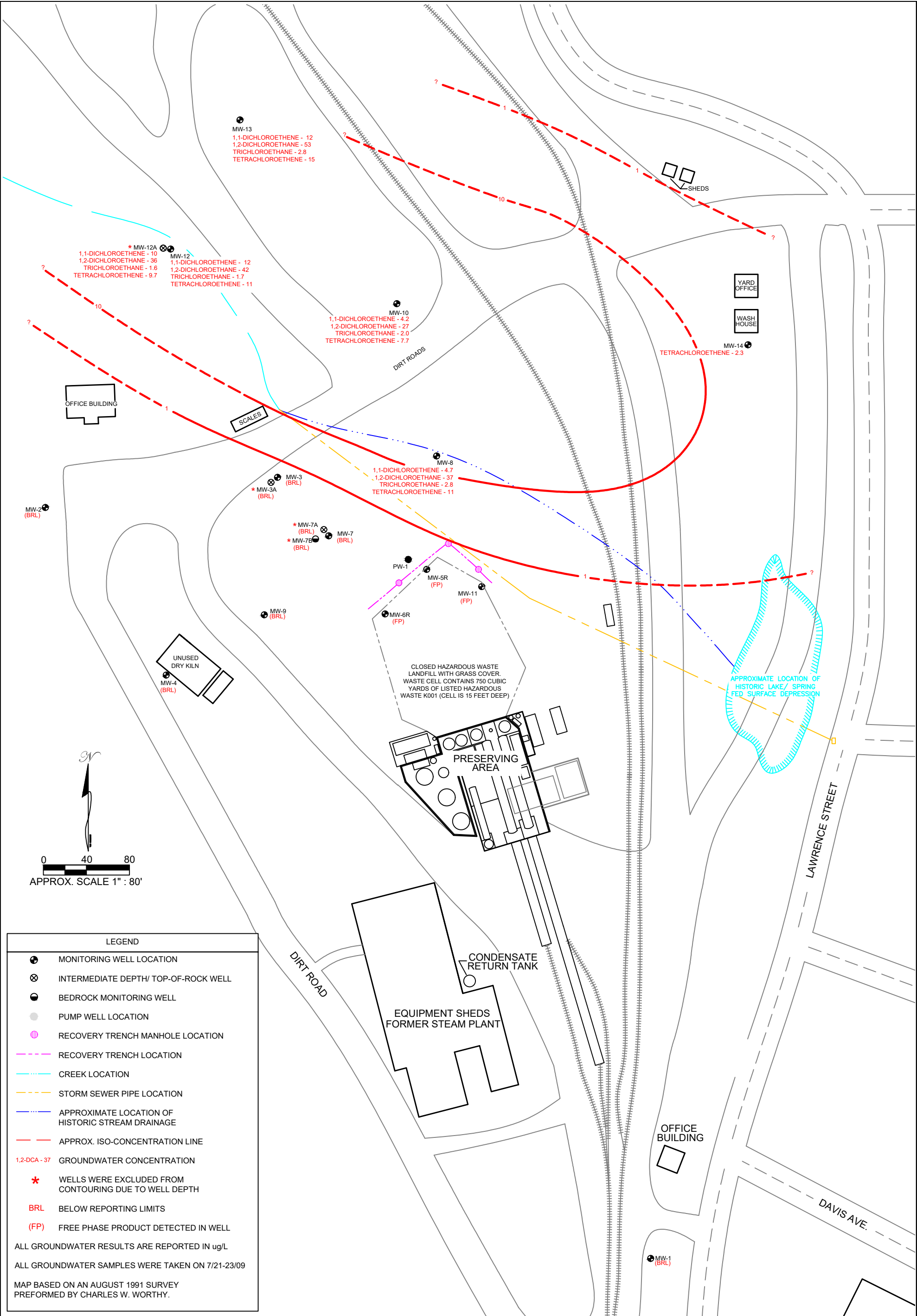


FIGURE NO

E-10B

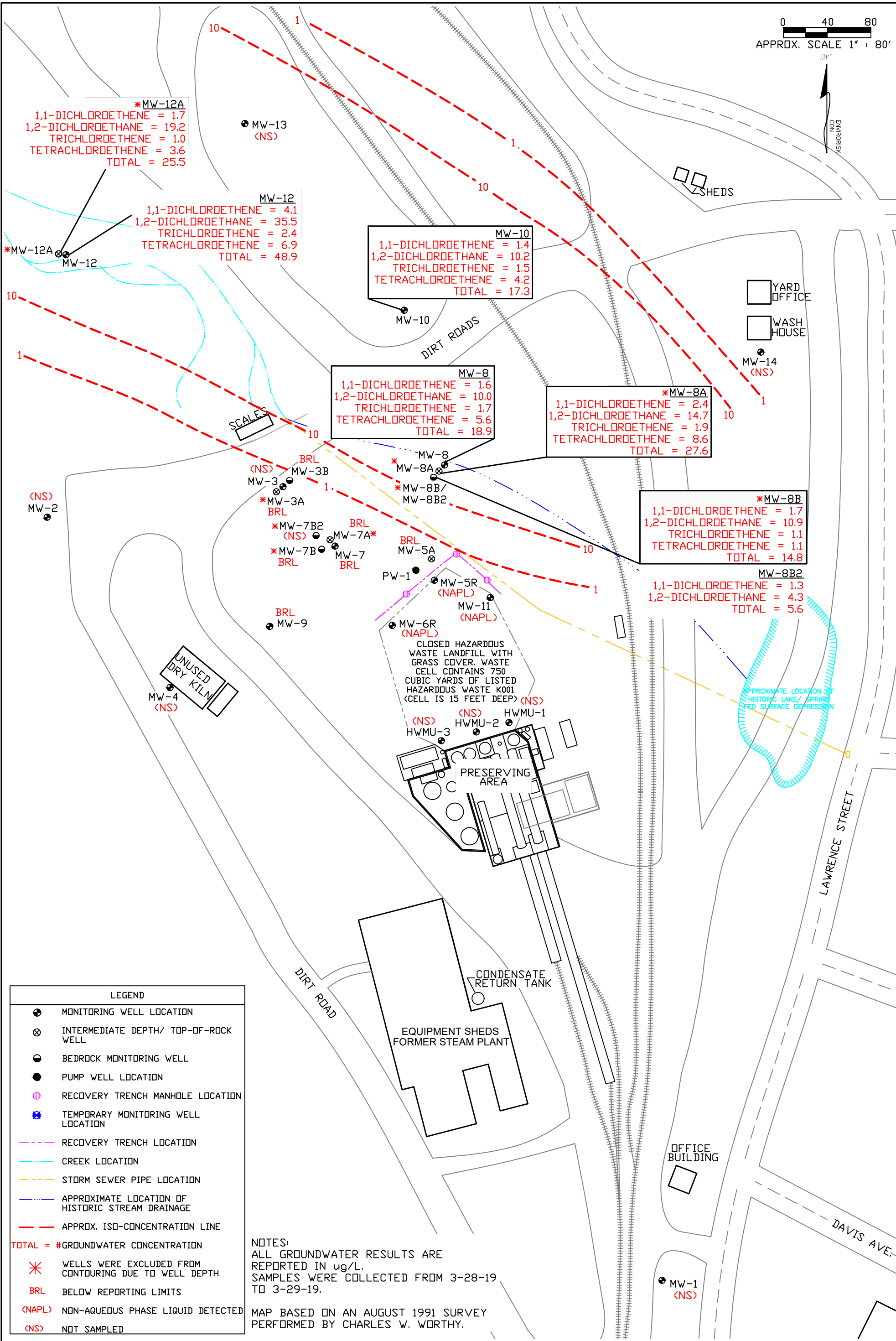
W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344

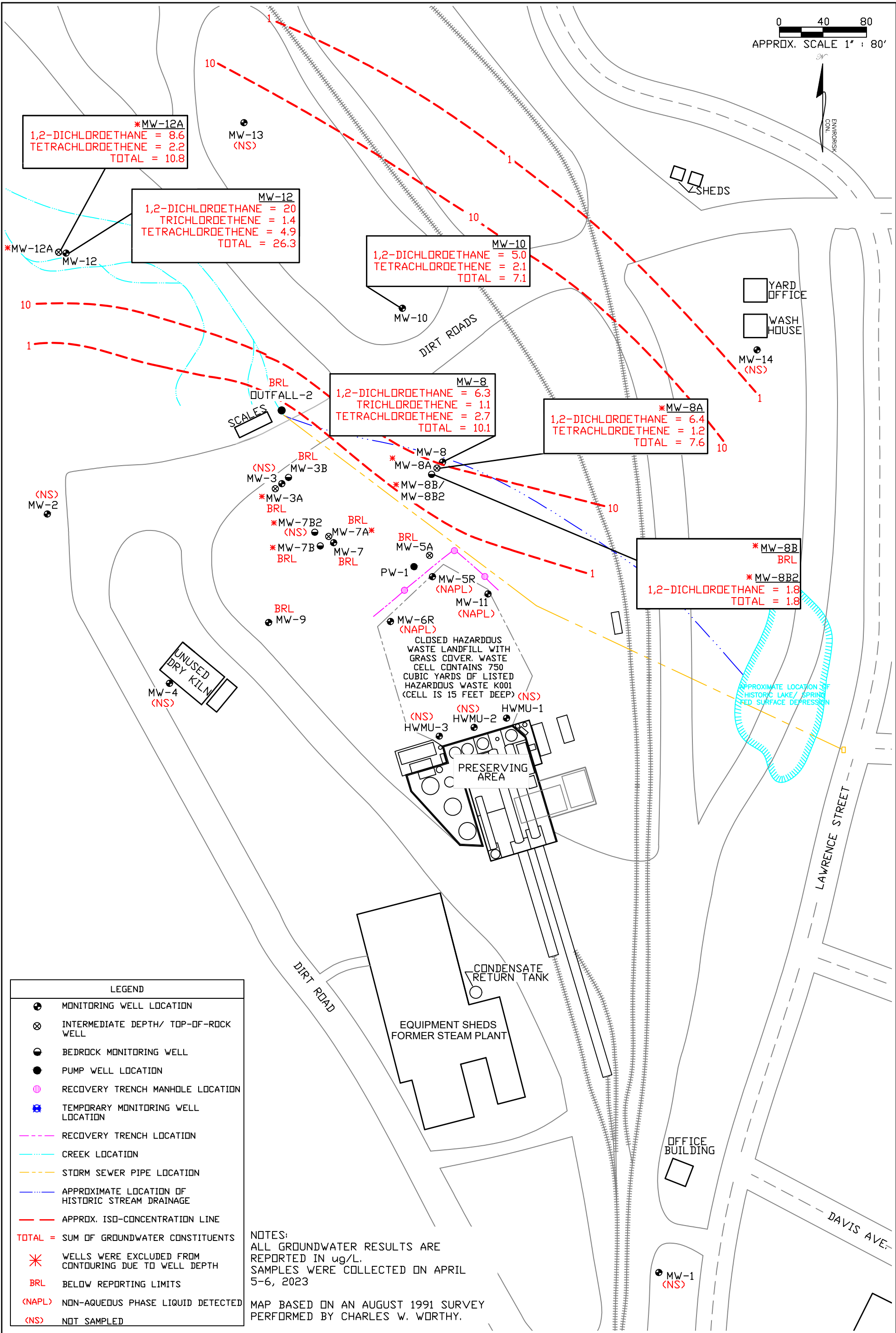
HORIZONTAL EXTENT OF CHLORINATED VOCs (7/2009)

DATE: 5/2023
DWN. ADL
CHKD. SY
APPR. KCS

ENVIRORISK
CONSULTANTS, INC.







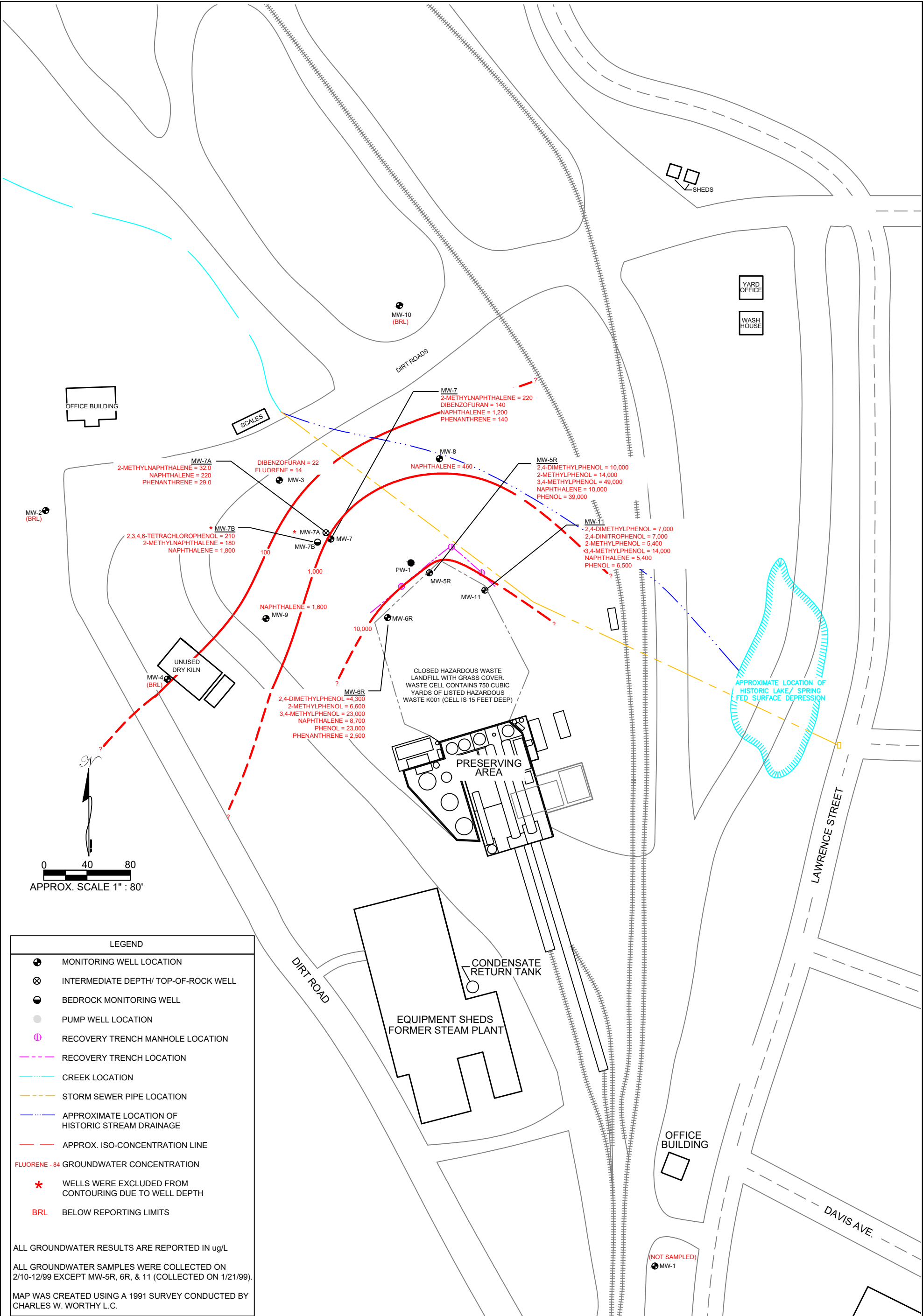


FIGURE NO
E-11A

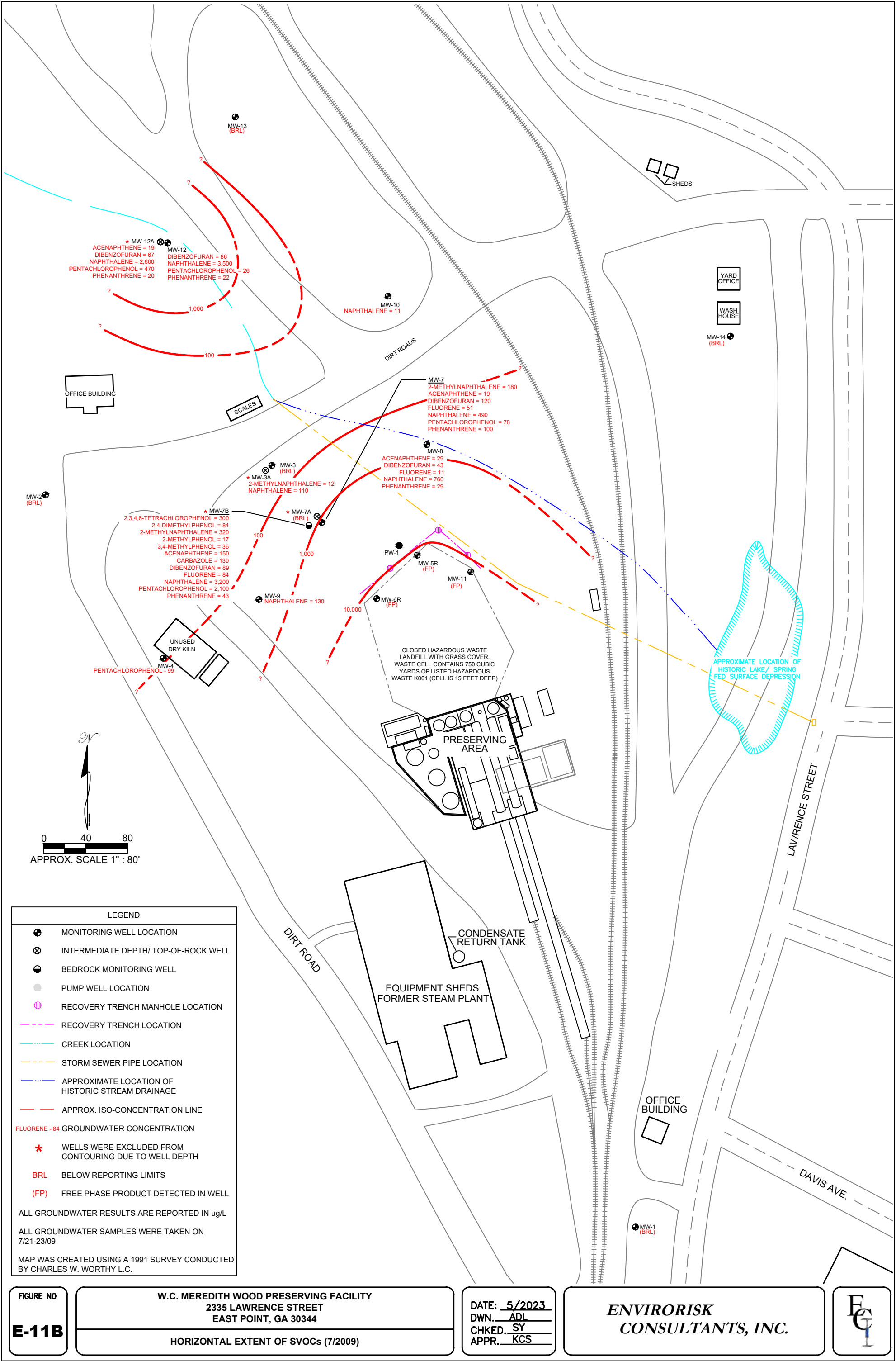
W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344

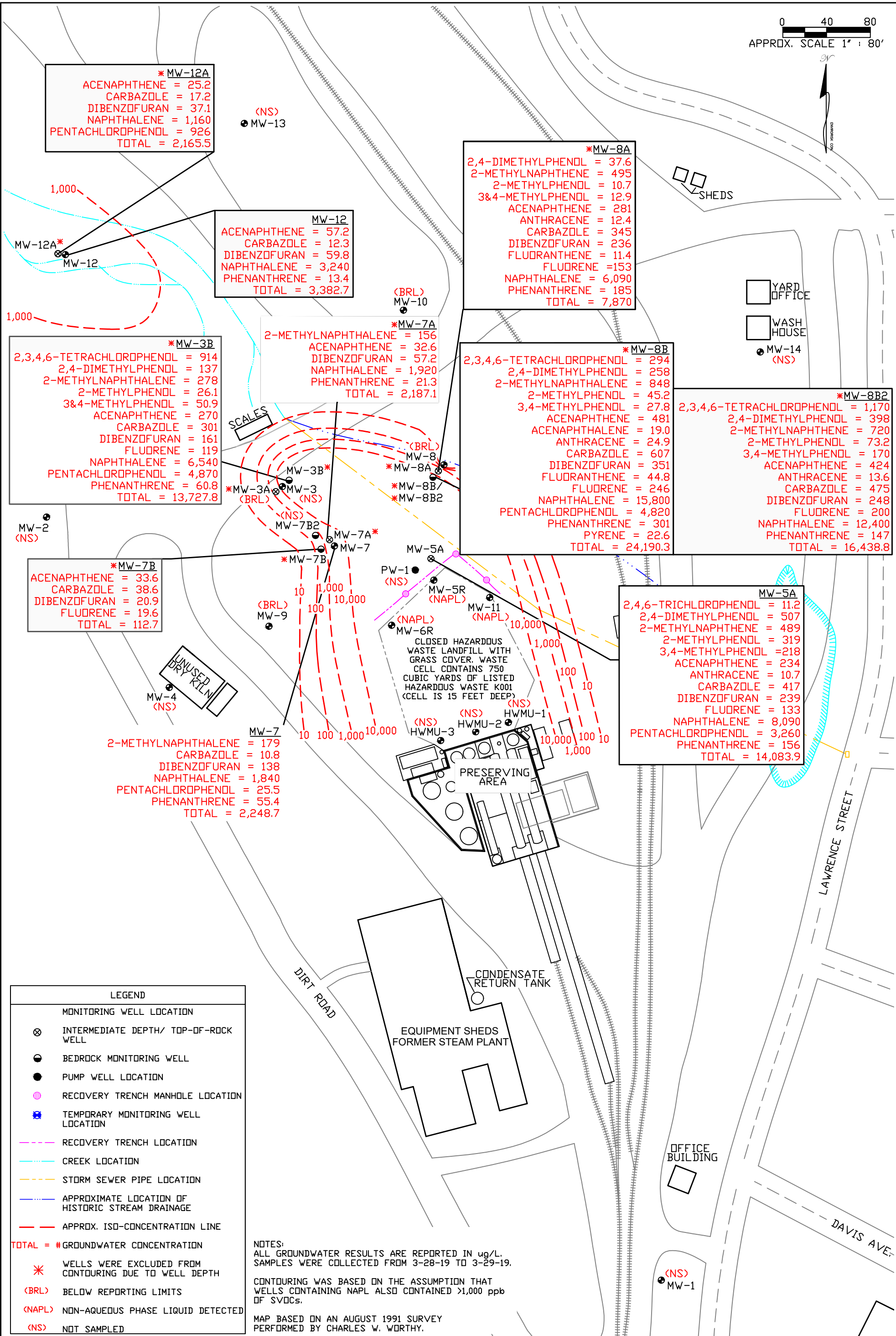
HORIZONTAL EXTENT OF SVOCs (2/1999)

DATE: 2/2024
DWN. JPC
CHKD. JB
APPR. KCS

ENVIRORISK
CONSULTANTS, INC.







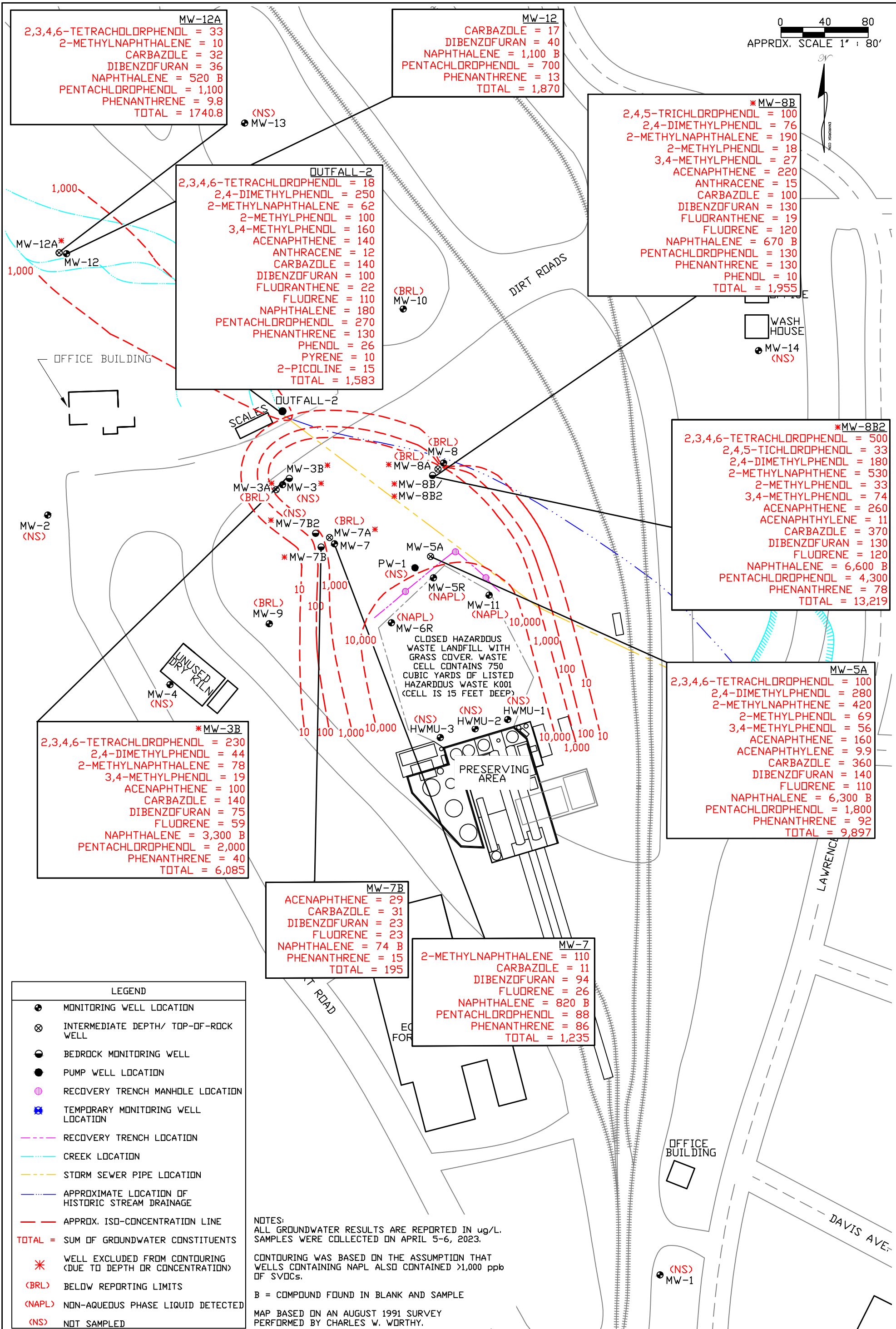


FIGURE NO

E-11D

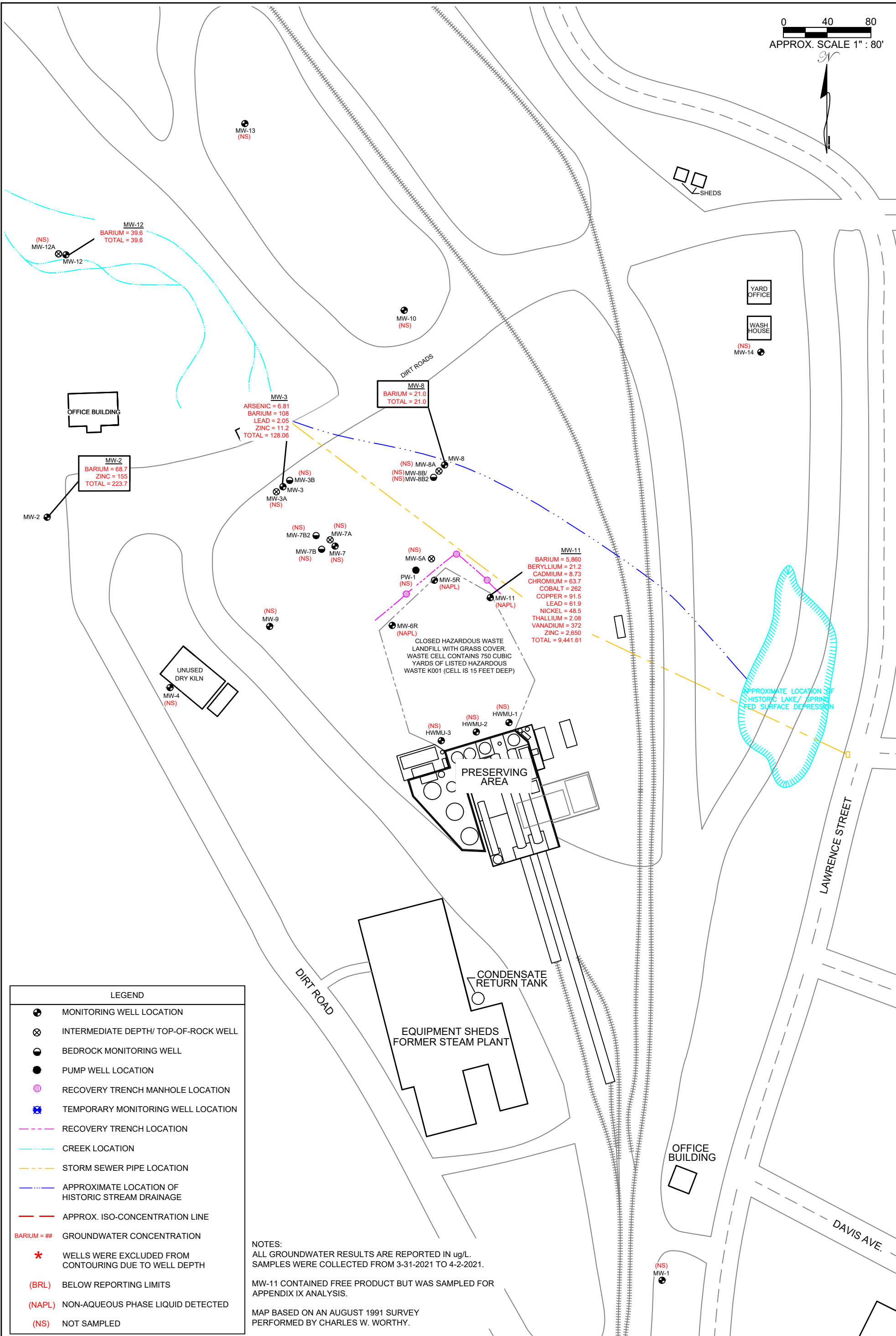
WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

HORIZONTAL EXTENT OF SVOCs (APRIL 2023)

DATE: 5/2023
DWN: JPC
CHKD: KP
APPR: KCS

ENVIORISK
CONSULTANTS, INC.





LEGEND

- 

FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY, AND VARIOUS DEBRIS.
- 

RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS, CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.
- 

PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS GRANITIC GNEISS, MICA SCHISTS, BIODITE SCHISTS/ GNEISS, HORNBLENDE GNEISS/ SCHISTS.
- 

FRACTURED BEDROCK:
COMPETENT BEDROCK - HARD BIODITE GNEISS, GRANITIC GNEISS, AND AMPHIBOLITE GNEISS WITH POTASSIUM FELDSPAR, AND QUARTZ AUGENS AND LENSES OF MICA, PYRITE AND MUSCOVITE.
- 

APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER BASED ON 4/5/2023 MEASUREMENTS
- 

FORMATION CONTACT
(DASHED WHERE GRADATIONAL)
- 

TOTAL VOC CONCENTRATION REPORTED IN ug/L
• TW NAPL MEASUREMENTS WERE TAKEN ON 7/2012
• ALL OTHER SAMPLES WERE COLLECTED 4/5-6/2023
- 

NOT SAMPLED
- 

NON-AQUEOUS PHASE LIQUID (ASSUME >1,000 FOR CONTOURING)
- 

BELOW REPORTING LIMIT
- 

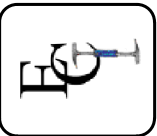
TOTAL VOC ISO-CONCENTRATION LINES
- 

APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)
- 

APPROX. LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

NOTE:
THE EXTENT OF NAPL SURROUNDING WELLS IS UNKNOWN, BUT HAS BEEN ESTIMATED BASED ON BORING LOG DESCRIPTIONS. IN ADDITION, VOC CONCENTRATIONS IN THE NAPL FRACTION ARE UNKNOWN. CONTOURING WAS DONE FOR THE DISSOLVED PHASE ONLY BASED ON PRIOR POC SAMPLING DATA.

APPROX. HORIZONTAL SCALE
60 30 0



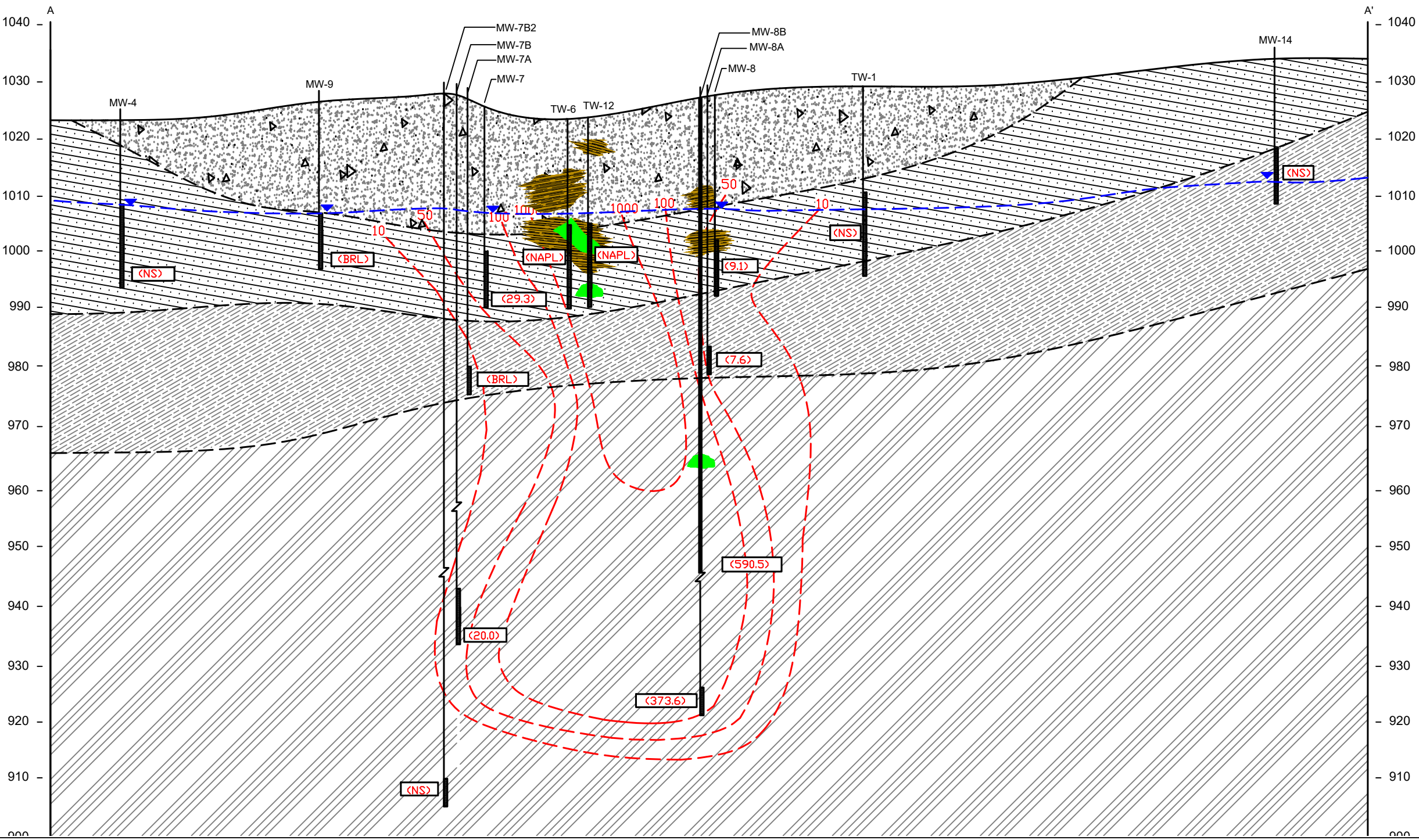
ENVIORISK
CONSULTANTS, INC.

DATE: 5/2023
DWN: JPC
CHKD: KP
APPR: KCS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

VERTICAL EXTENT OF VOCs (A-A')

FIGURE NO
E-13A



FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY, AND VARIOUS DEBRIS.

RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS, CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.

PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS GRANITIC GNEISS, MICA SCHISTS, BIOTITE SCHISTS/ GNEISS, HORNBLLENDE GNEISS/ SCHISTS.

FRACTURED BEDROCK:
COMPETENT BEDROCK - HARD BIOTITE GNEISS, GRANITIC GNEISS, AND AMPHIBOLITE GNEISS WITH POTASSIUM FELDSPAR, AND QUARTZ AUGENS AND LENSES OF MICA, PYRITE AND MUSCOVITE.

APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER BASED ON 4/5/2023 MEASUREMENTS

FORMATION CONTACT
(DASHED WHERE GRADATIONAL)

TOTAL VOC CONCENTRATION REPORTED IN ug/L
• TW NAPL MEASUREMENTS WERE TAKEN ON 7/2012
• ALL OTHER SAMPLES WERE COLLECTED 4/5-6/2023

NOT SAMPLED

NON-AQUEOUS PHASE LIQUID (ASSUME >1,000 FOR CONTOURING)

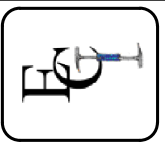
BELOW REPORTING LIMIT

TOTAL VOC ISO-CONCENTRATION LINES

APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

APPROX. LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

NOTE:
THE EXTENT OF NAPL SURROUNDING WELLS IS UNKNOWN, BUT HAS BEEN ESTIMATED BASED ON BORING LOG DESCRIPTIONS. IN ADDITION, VOC CONCENTRATIONS IN THE NAPL FRACTION ARE UNKNOWN. CONTOURING WAS DONE FOR THE DISSOLVED PHASE ONLY BASED ON PRIOR POC SAMPLING DATA.



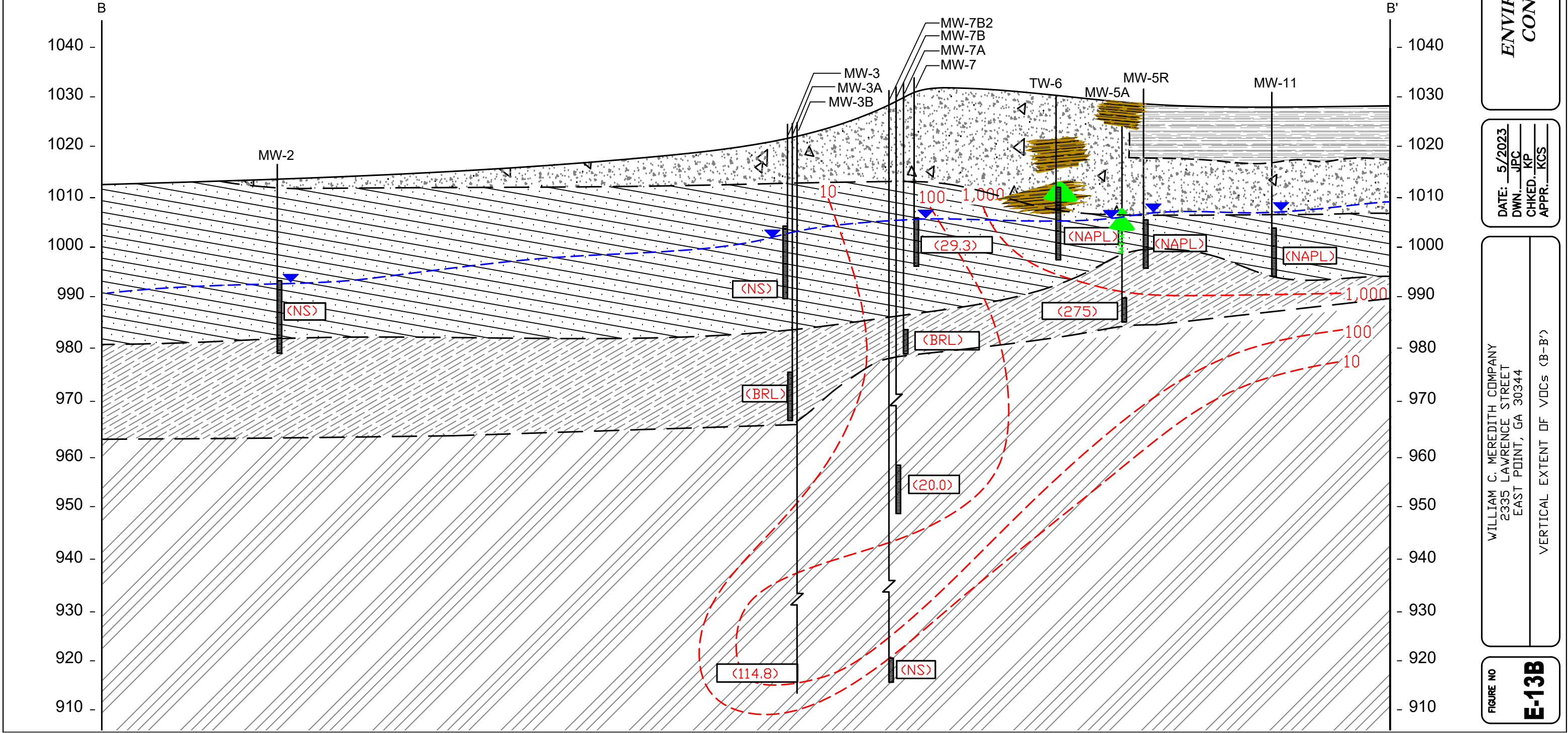
ENVIRORISK
CONSULTANTS, INC.

DATE: 5/2023
DWN: JPC
CHKD: KP
APPR: KCS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

VERTICAL EXTENT OF VOCs (B-B')

FIGURE NO
E-13B



FILL:
CONSISTS OF A MIXTURE OF GRAVEL, SAND, SILTY-SAND, CLAY,
AND VARIOUS DEBRIS.

RESIDUUM SOILS:
CONSISTS OF MICACEOUS SANDY-CLAYS, SILTY-SANDS,
CLAYEY-SANDS, WITH EVIDENCE OF RELICT FOLIATION
INDICATIVE OF GNEISS OR SCHIST BEDROCK WITH DEPTH.

PARTIALLY WEATHERED ROCK (PWR):
CHARACTERIZED AS DENSER SOIL/ SAPROLITE (HIGH BLOW
COUNT MATERIAL) CLASSIFIED AS WEATHERED MICACEOUS
GRANITIC GNEISS, MICA SCHISTS, BIOTITE SCHISTS/ GNEISS,
HORNBLende GNEISS/ SCHISTS.

FRACTURED BEDROCK:
COMPETENT BEDROCK - HARD BIOTITE GNEISS, GRANITIC GNEISS,
AND AMPHIBOLITE GNEISS WITH POTASSIUM FELDSPAR, AND
QUARTZ AUGENS AND LENSES OF MICA, PYRITE AND MUSCOVITE.

APPROXIMATE ELEVATION OF SHALLOW GROUNDWATER
BASED ON 4/5/2023 MEASUREMENTS

FORMATION CONTACT
(DASHED WHERE GRADATIONAL)

TOTAL VOC CONCENTRATION REPORTED IN ug/L
• TW NAPL MEASUREMENTS WERE TAKEN ON 7/2012
• ALL OTHER SAMPLES WERE COLLECTED 4/5-6/2023

NOT SAMPLED

NON-AQUEOUS PHASE LIQUID (ASSUME >1,000 FOR
CONTOURING)

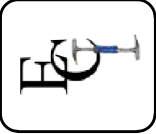
BELOW REPORTING LIMIT

TOTAL SVOC ISO-CONCENTRATION LINES

APPROX. LOCATION OF WOOD DEBRIS FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

APPROX. LOCATION OF NAPL FOUND IN SOIL BORING
(SEE BORING LOGS FOR SPECIFIC LOCATIONS AND THICKNESS)

NOTE:
THE EXTENT OF NAPL SURROUNDING WELLS IS UNKNOWN, BUT HAS BEEN ESTIMATED BASED
ON BORING LOG DESCRIPTIONS. IN ADDITION, VOC CONCENTRATIONS IN THE NAPL FRACTION
ARE UNKNOWN. CONTOURING WAS DONE FOR THE DISSOLVED PHASE ONLY BASED ON PRIOR
POC SAMPLING DATA.

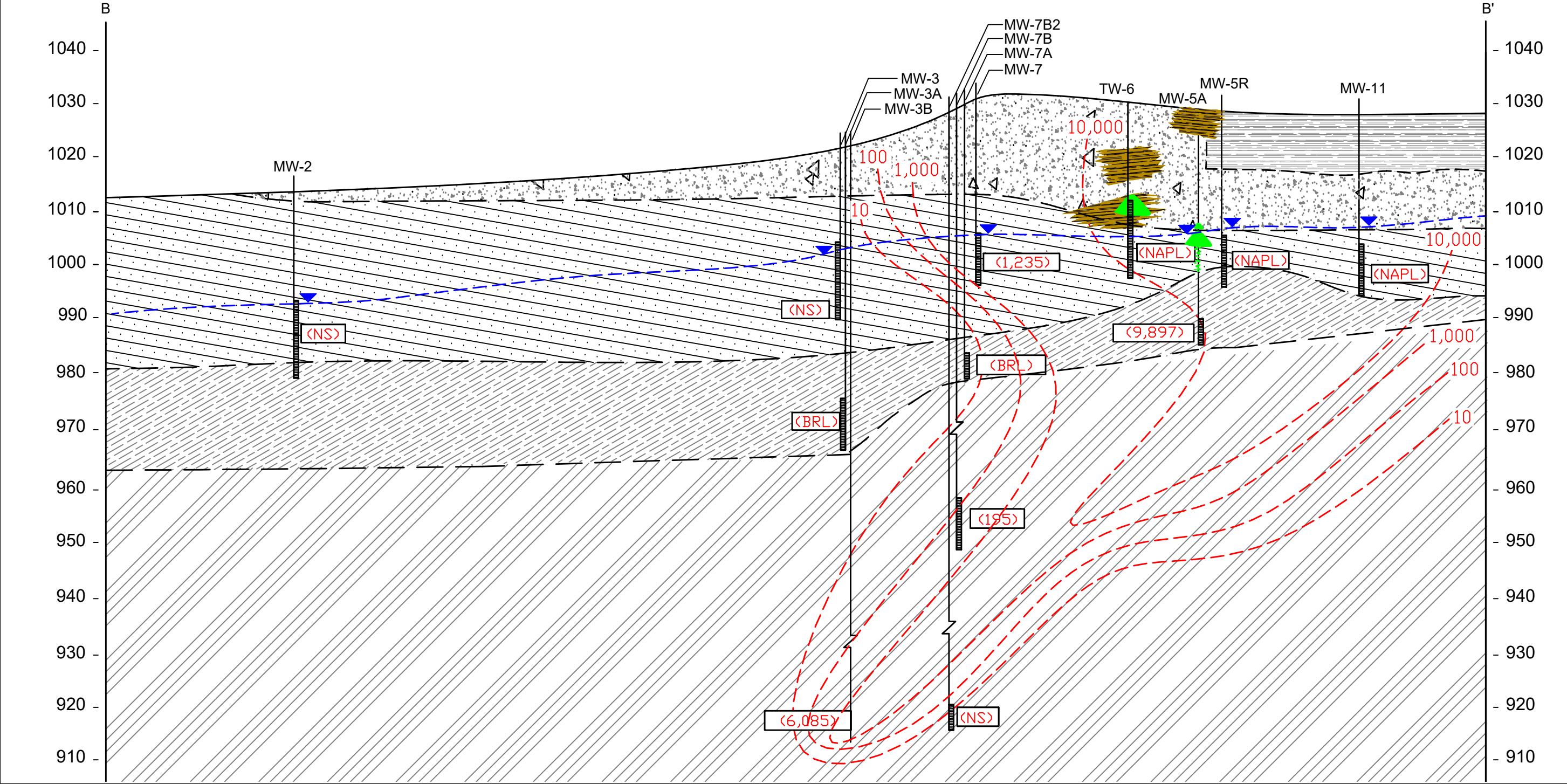


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WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344
VERTICAL EXTENT OF SVOCs (B-B')

FIGURE NO
E-14B



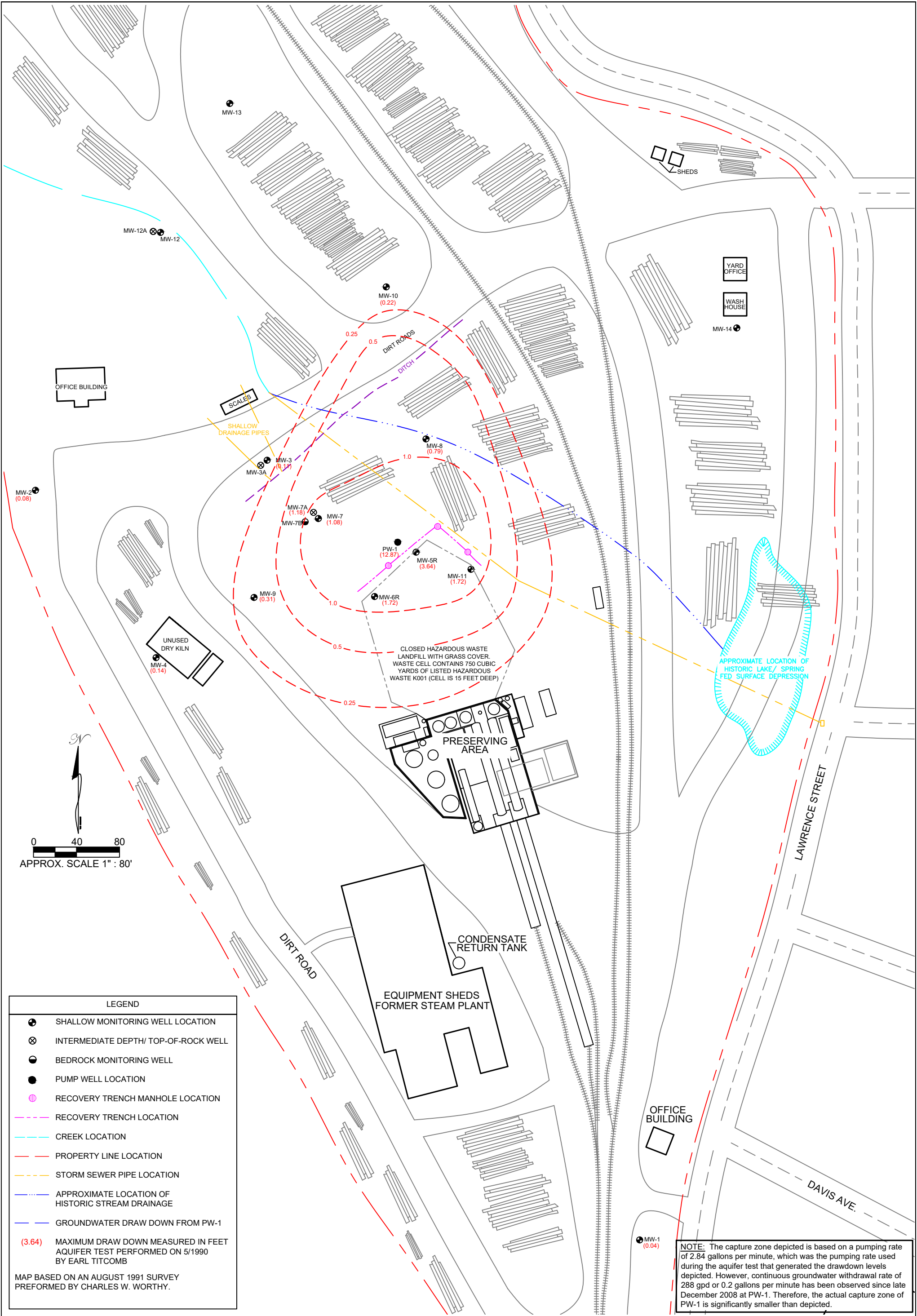


FIGURE NO

E-15

W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344

WELL CAPTURE ZONE FOR PW-1

DATE: 5/2023
DWN. ADL
CHKD. SY
APPR. KCS

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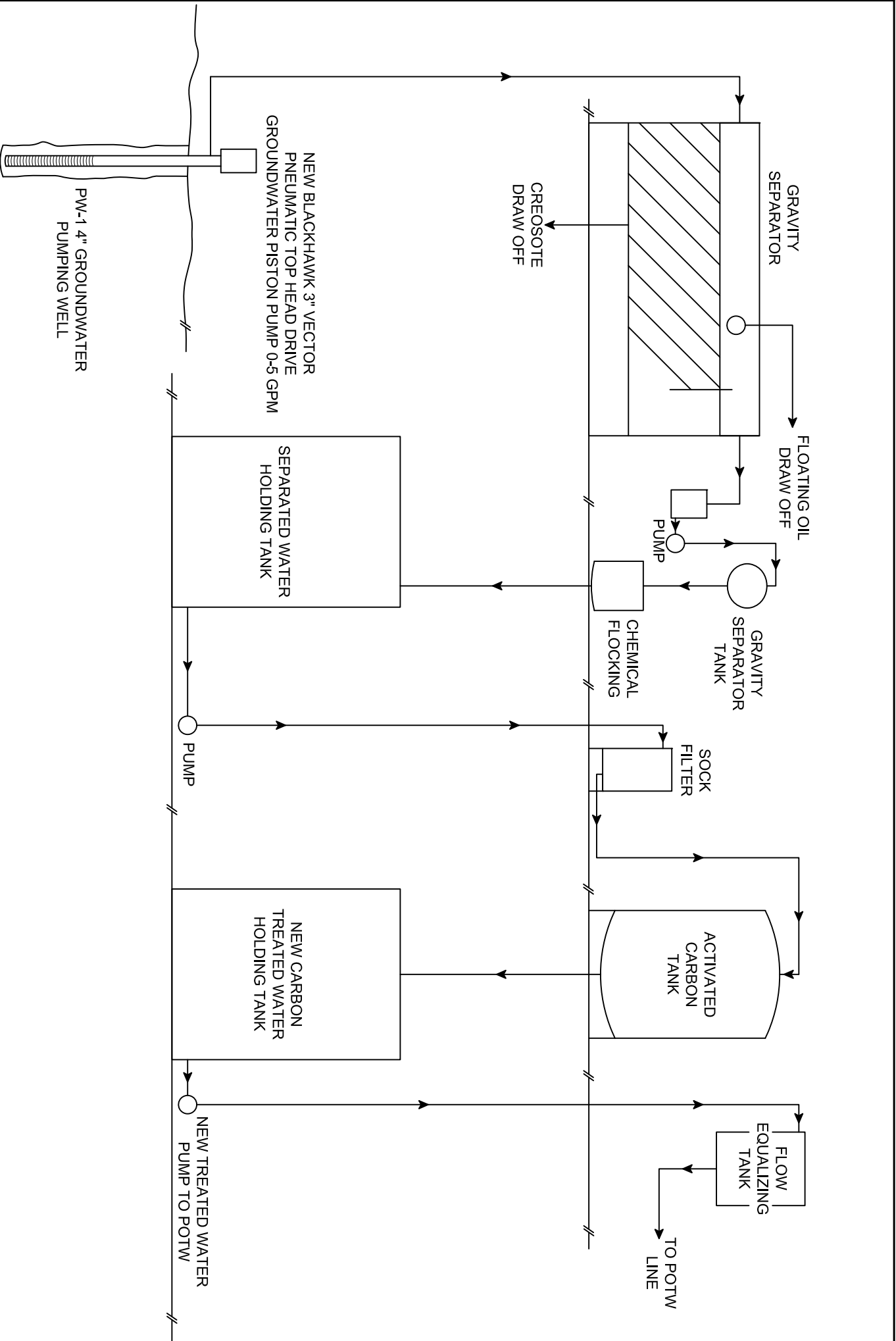


FIGURE NO

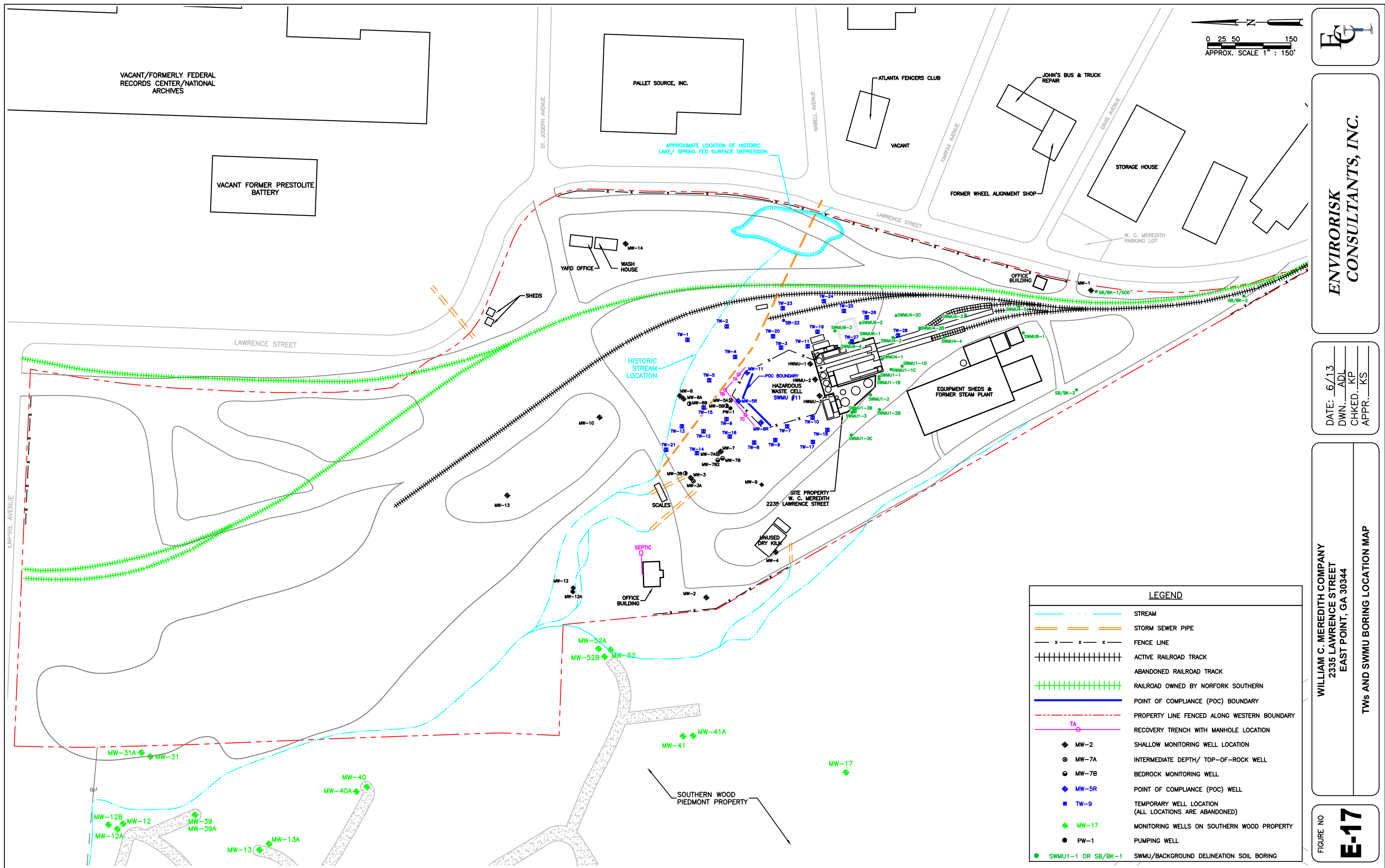
E-16

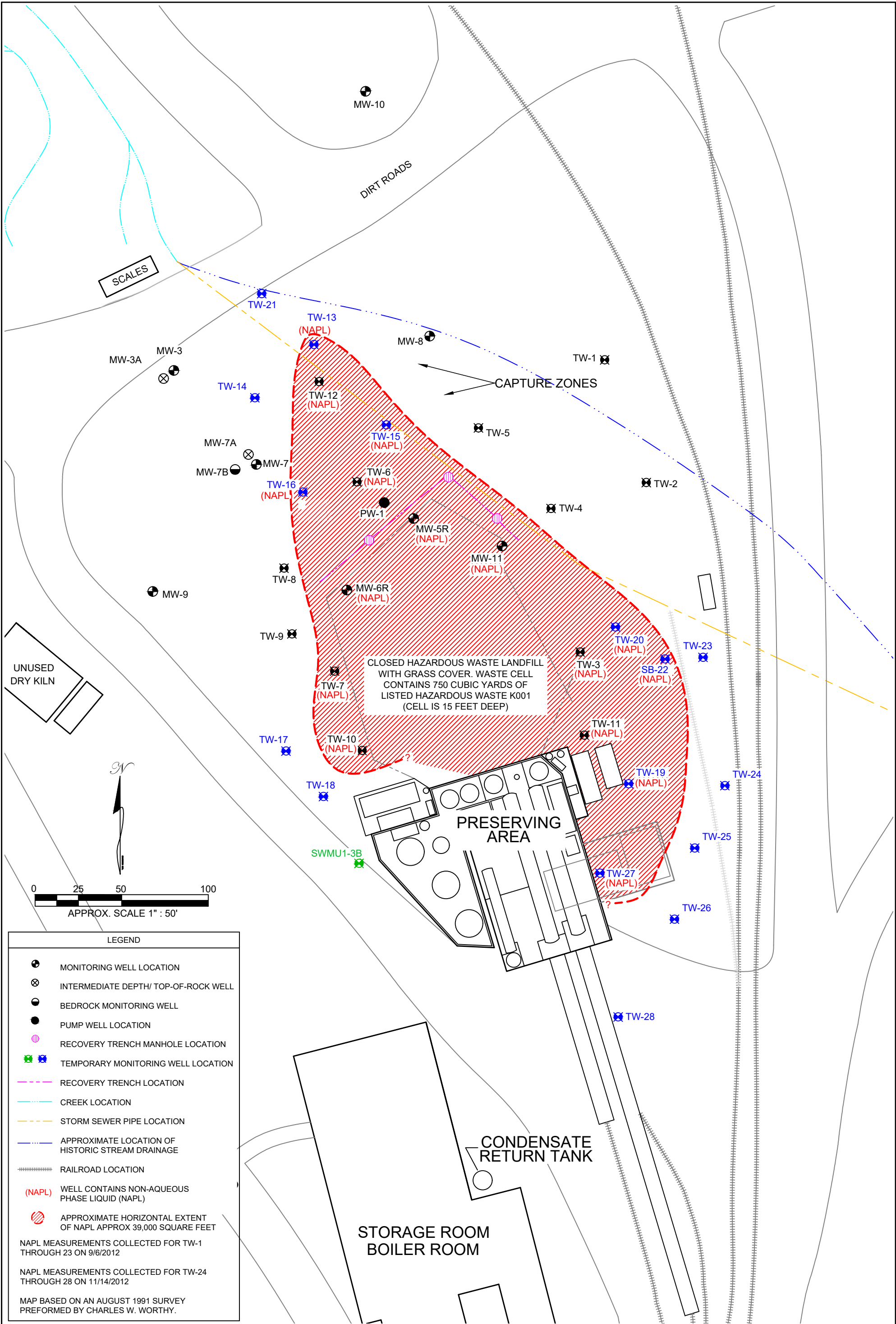
W.C. MEREDITH WOOD PRESERVING FACILITY
2335 LAWRENCE STREET
EAST POINT, GA 30344
GROUNDWATER TREATMENT - SYSTEM DIAGRAM

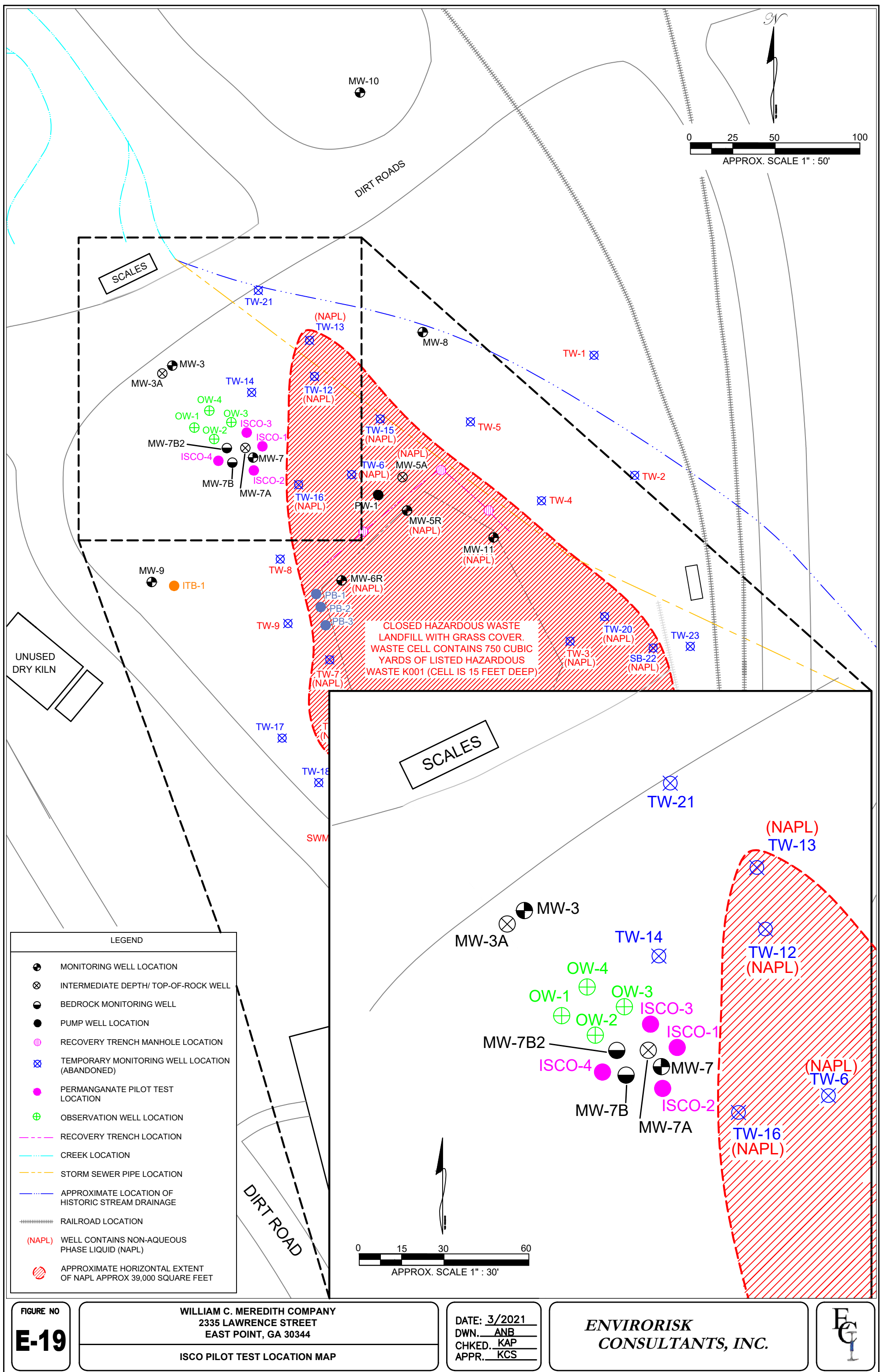
DATE: 7/14/09
DWN. ADL
CHKD. SY
APPR. KCS

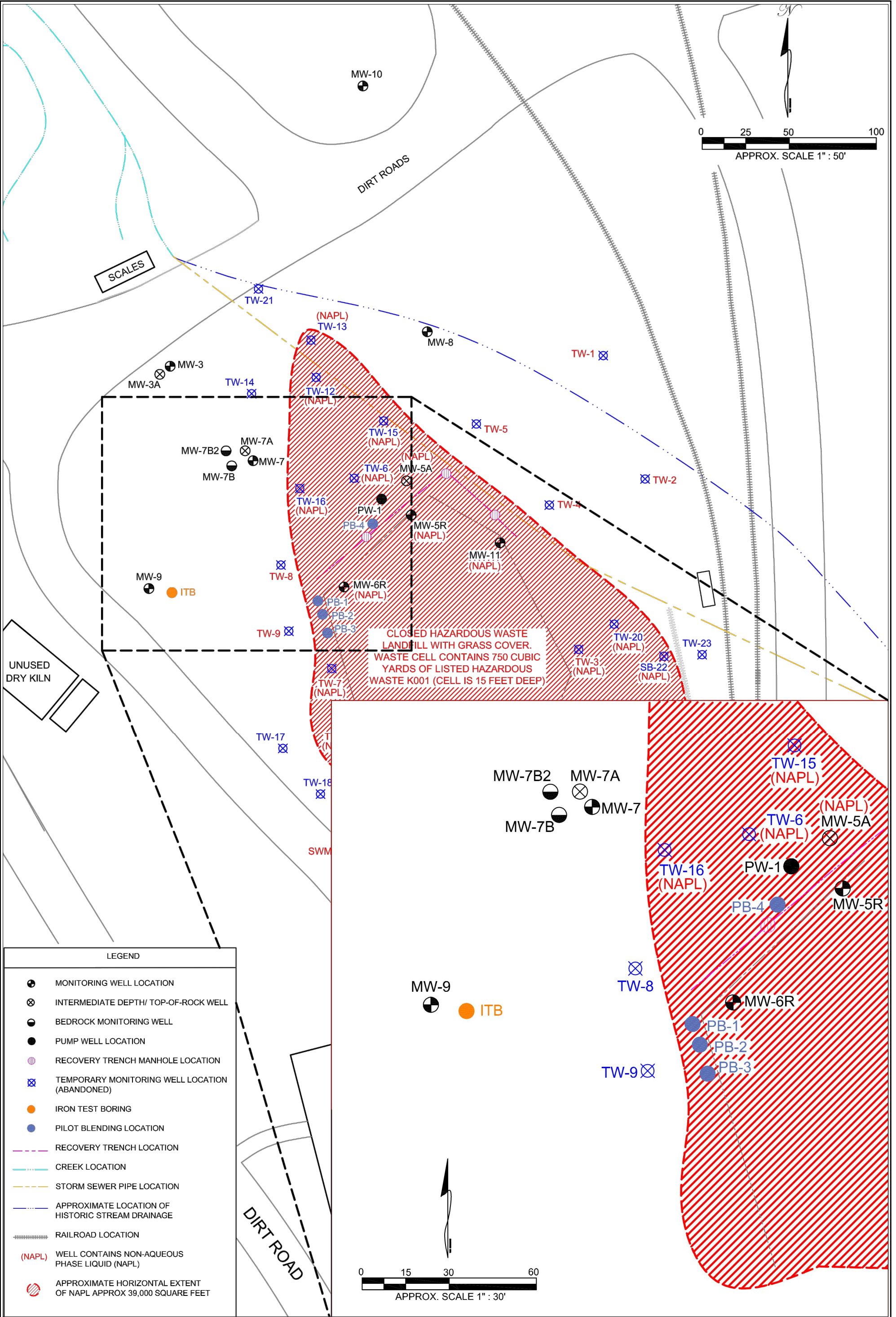
ENVIRO
CONSULTANTS, INC.

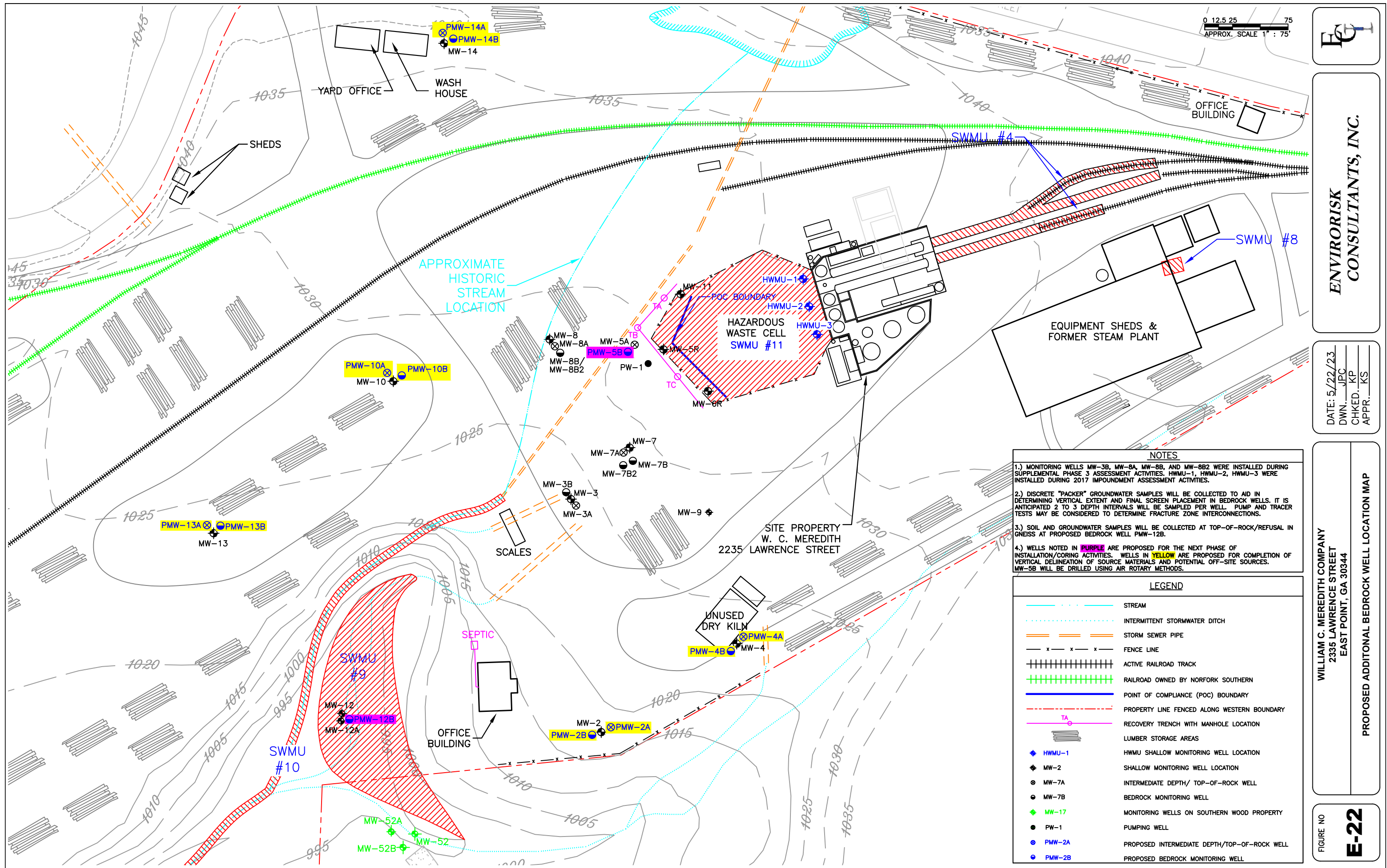












**ENVIRORISK
CONSULTANTS, INC.**

DATE: 5/22/23
DWN: JPC
CHKD: KP
APPR: KS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

PROPOSED ADDITIONAL BEDROCK WELL LOCATION MAP

FIGURE NO
E-22

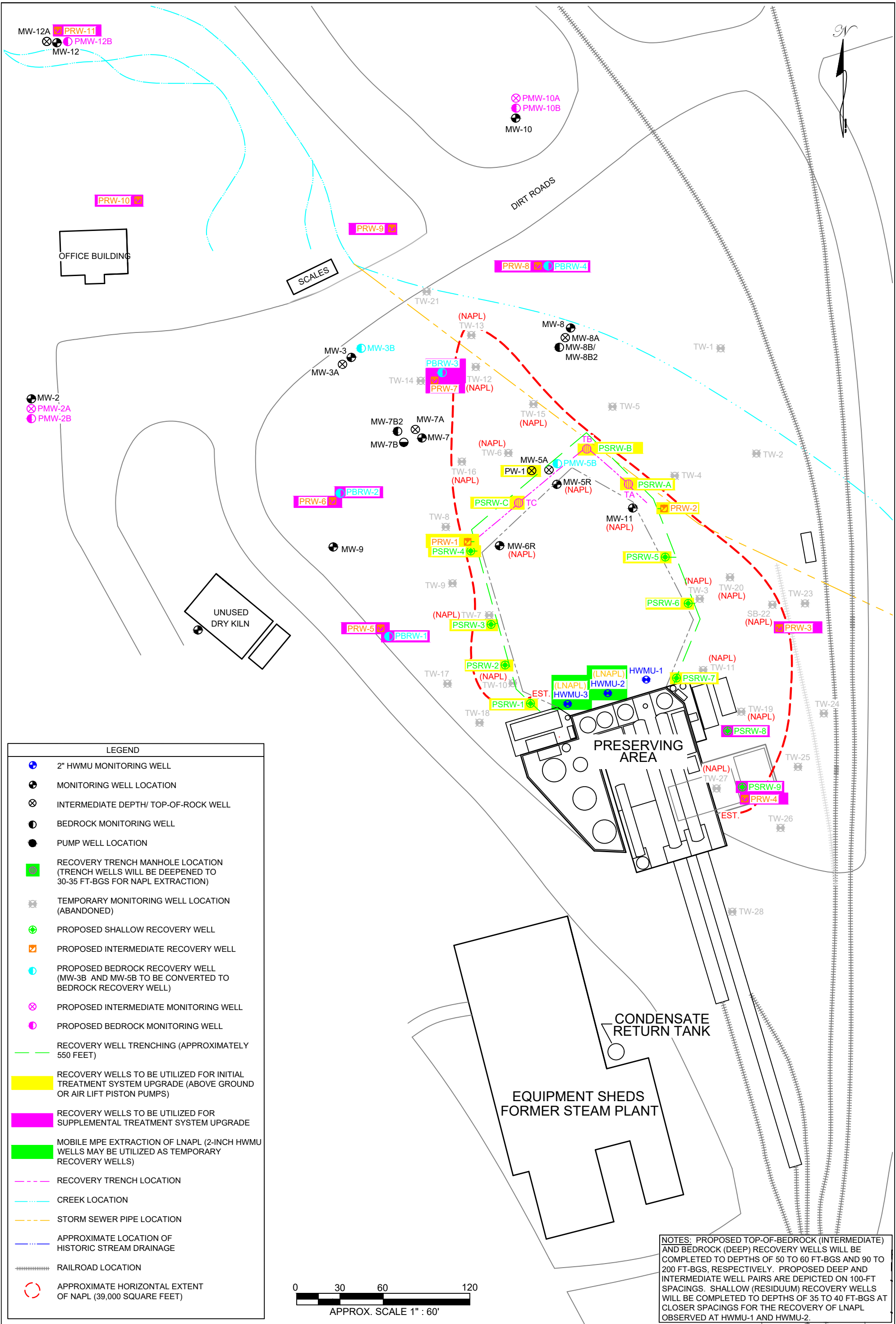


FIGURE NO

E-23

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

PROPOSED RECOVERY WELL LOCATION MAP

DATE: 4/20/24
DWN. JPC
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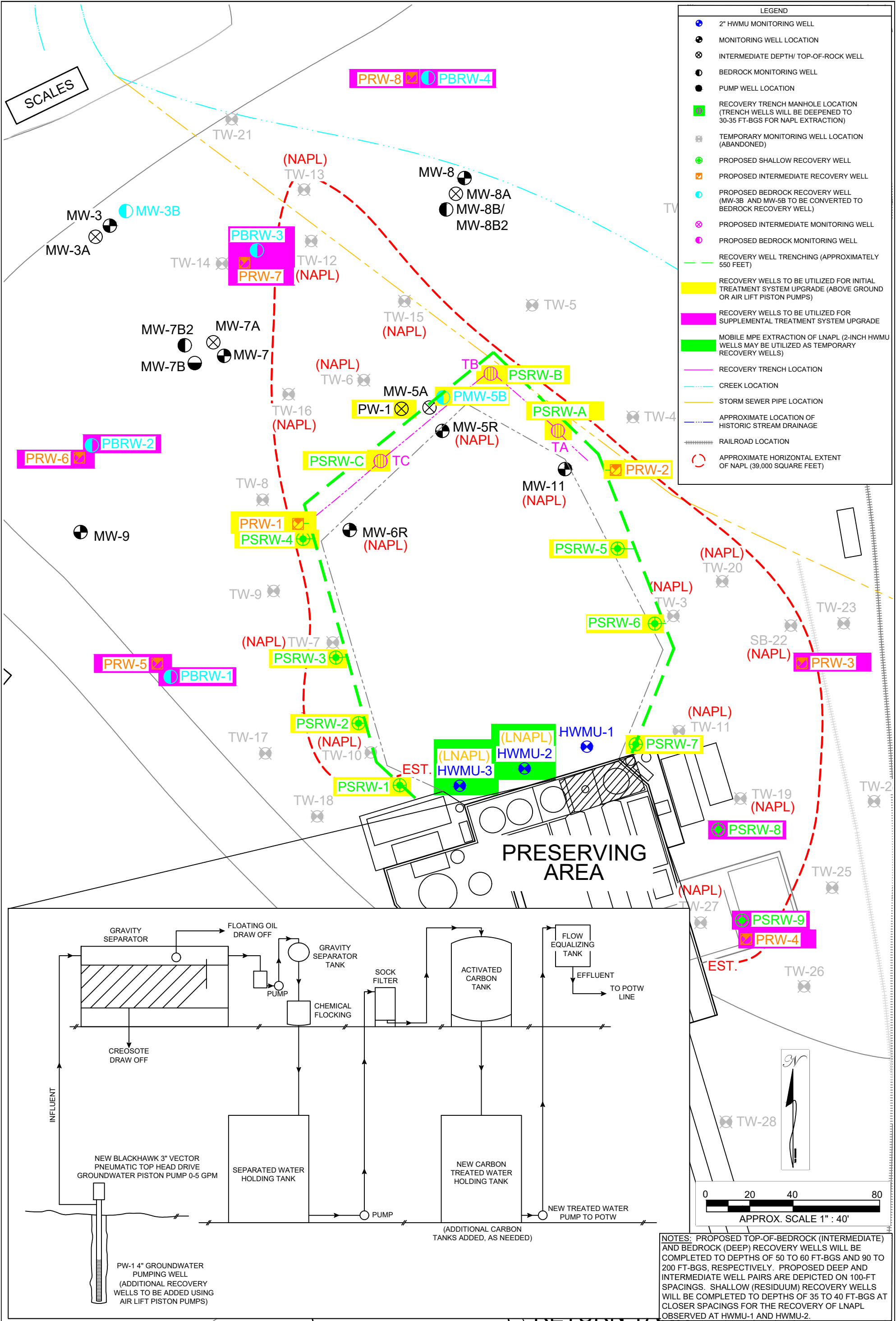


FIGURE NO

E-24

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

PROPOSED RECOVERY WELL LOCATION MAP
WITH EXTRACTION DIAGRAM

DATE: 4/20/24
DWN. JPC
CHKD. KCS
APPR. KCS

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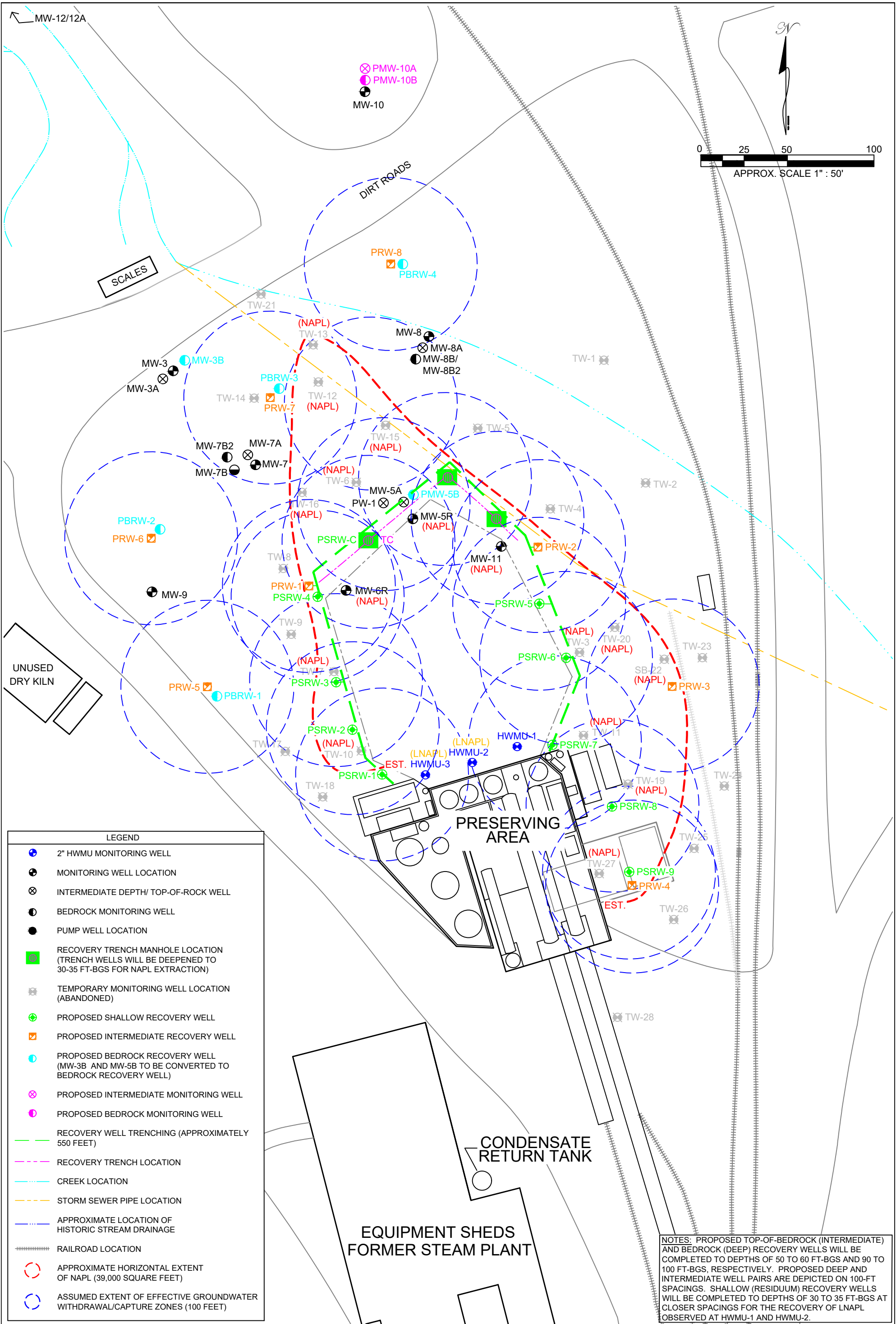


FIGURE NO

E-25

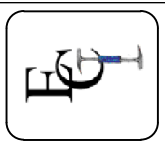
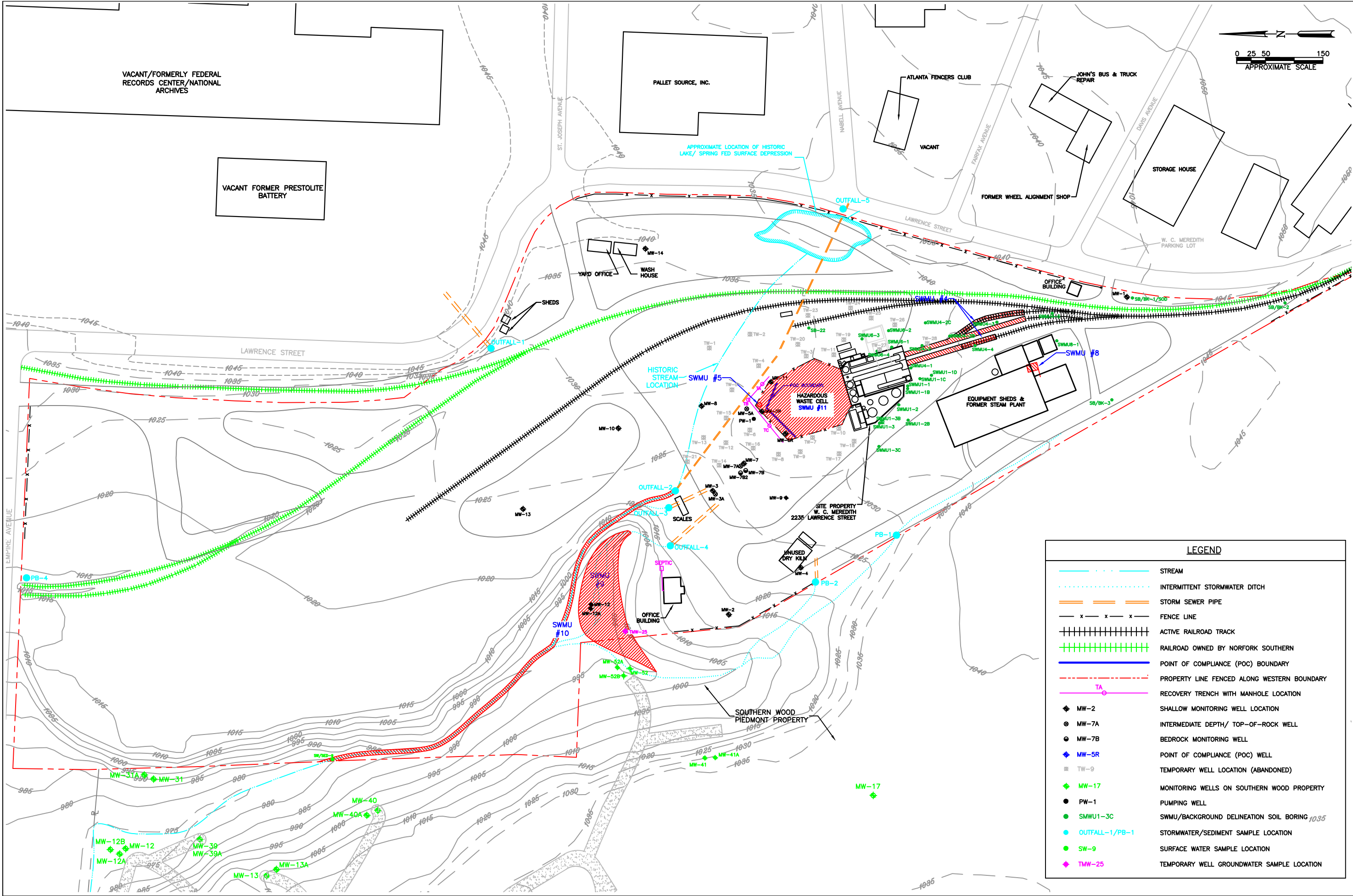
WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

PROPOSED RECOVERY WELL CAPTURE ZONES

DATE: 4/1/24
DWN. JPC
CHKD. KCS
APPR. KCS

ENVIRORISK
CONSULTANTS, INC.





**ENVIORISK
CONSULTANTS, INC.**

DATE: 4/21/24
DWN: JPC
CHKD: KP
APPR: KS

WILLIAM C. MEREDITH COMPANY
2335 LAWRENCE STREET
EAST POINT, GA 30344

INTERIM MEASURES STORMWATER, GROUNDWATER, AND
SURFACE WATER SAMPLE LOCATION MAP

FIGURE NO
E-27

