



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Lloyd L. Eagan, Regional Director

Janesville Service Center
2514 Morse Street
Janesville, Wisconsin 53545
Telephone 608-743-4841
FAX 608-743-4801
TTY Access via relay - 711

July 31, 2006

Mr. Ken Wendtland
Regal-Beloit Corp.
200 State Street
Beloit, WI 53511

**SUBJECT: Final Case Closure Regal-Beloit Durst Facility, Buss Road, Shopiere, WI
WDNR BRRTS Activity #: 02-54-001678**

Dear Mr. Wendtland:

On July 18, 2006, the Department of Natural Resources (DNR's) South Central Region Closure Committee reviewed the above referenced case for closure. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. Based on the correspondence and data provided, it appears that your case has been remediated to Department standards in accordance with s. NR 726.05, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time.

Please be aware that pursuant to s. 292.12 Wisconsin Statutes, compliance with the requirements of this letter is a responsibility to which you and any subsequent property owners must adhere. If these requirements are not followed or if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, welfare, or the environment, the Department may take enforcement action under s. 292.11 Wisconsin Statutes to ensure compliance with the specified requirements, limitations or other conditions related to the property or this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code. It is the Department's intent to conduct inspections in the future to ensure that the conditions included in this letter including compliance with referenced maintenance plans are met.

Structural impediments existing at the time of cleanup, specifically the building foundation of "Plant 2" as shown on the attached site map labeled Exhibit A, made complete investigation and remediation of the soil contamination on this property impracticable. Pursuant to s. 292.12(2)(b), Wis. Stats., if the structural impediments on this property that are described above are removed, the property owner shall conduct an investigation of the degree and extent of chlorinated solvent contamination. If contamination is found at that time, the Wisconsin Department of Natural Resources shall be immediately notified and the contamination shall be properly remediated in accordance with applicable statutes and rules. If soil in the specific locations described above is excavated, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal

is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

Pursuant to s. 292.12(2)(a), Wis. Stats., the asphalt pavement (impervious cap) that currently exists in the location shown on the attached map labeled Exhibit A shall be maintained in compliance with the attached maintenance plan in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code. If soil in the specific locations described above is excavated in the future, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

The following activities are prohibited on any portion of the property where asphalt pavement and the Plant 2 building foundation are required as shown on the attached map (Exhibit A), unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; or 6) construction or placement of a building or other structure.

In addition, depending on site-specific conditions, construction over contaminated materials may result in vapor migration into enclosed structures or migration along newly placed underground utility lines. The potential for vapor inhalation and mitigation should be evaluated when planning any future redevelopment, and measures should be taken to ensure the continued protection of public health, safety, welfare and the environment at the site.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit <http://dnr.wi.gov/org/aw/rr/gis/index.htm>. If your property is listed on the GIS Registry because of remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in accordance with s. NR 812.09(4)(w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line <http://www.dnr.state.wi.us/org/water/dwg/3300254.pdf> or at the web address listed above for the GIS Registry.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Jim Kralick at 608-743-4841 or James.Kralick@dnr.state.wi.us.

Sincerely,

A handwritten signature in black ink, appearing to read "James Kralick". Below the signature, the letters "FOR" are written in a smaller, simpler font.

Patrick McCutcheon
SCR Remediation & Redevelopment Team Supervisor

cc: Janesville ERP case file
Kris Krause, RMT, PO Box 8923, Madison WI 53708-8923

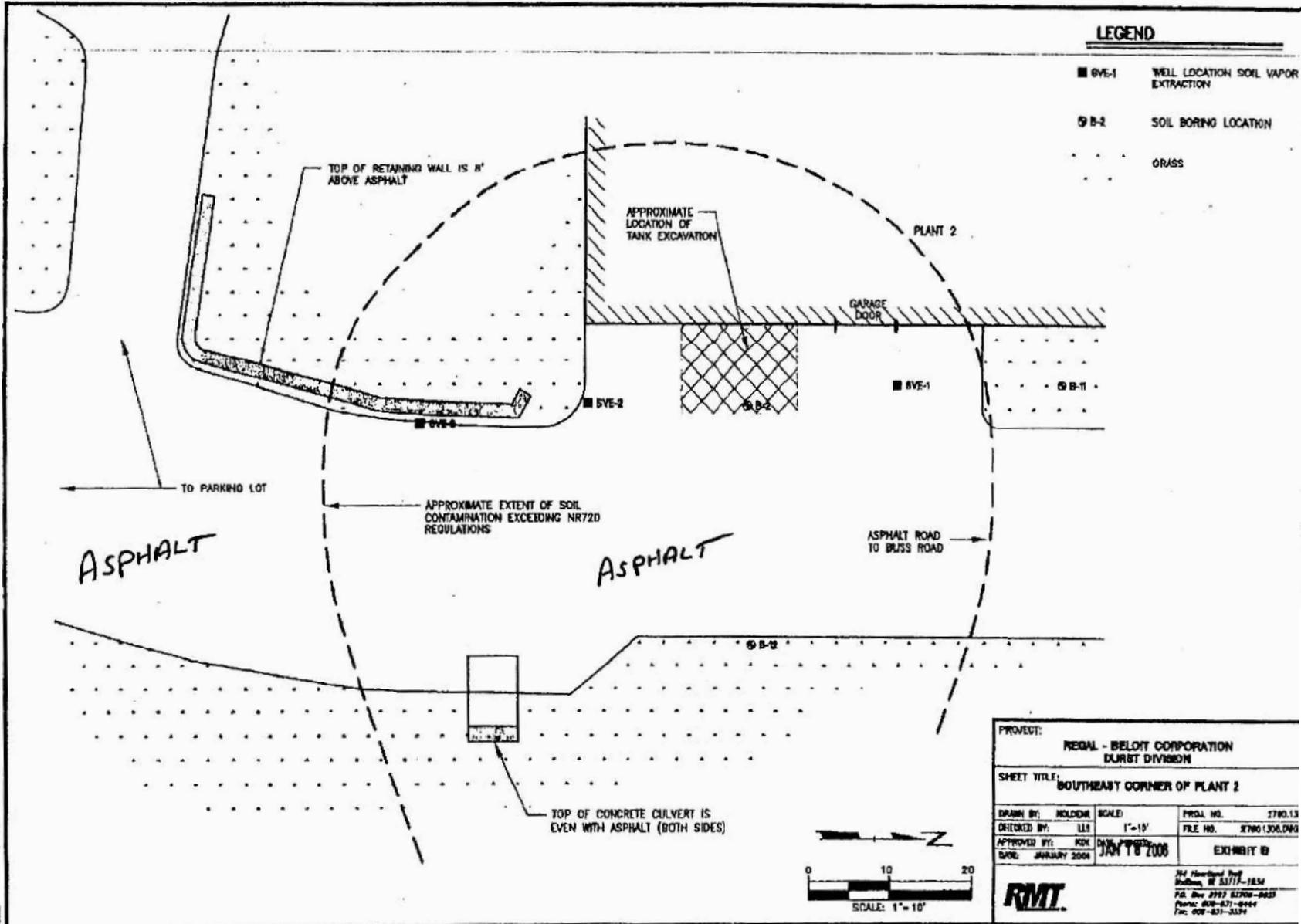
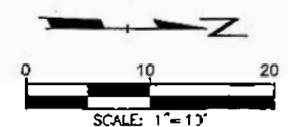
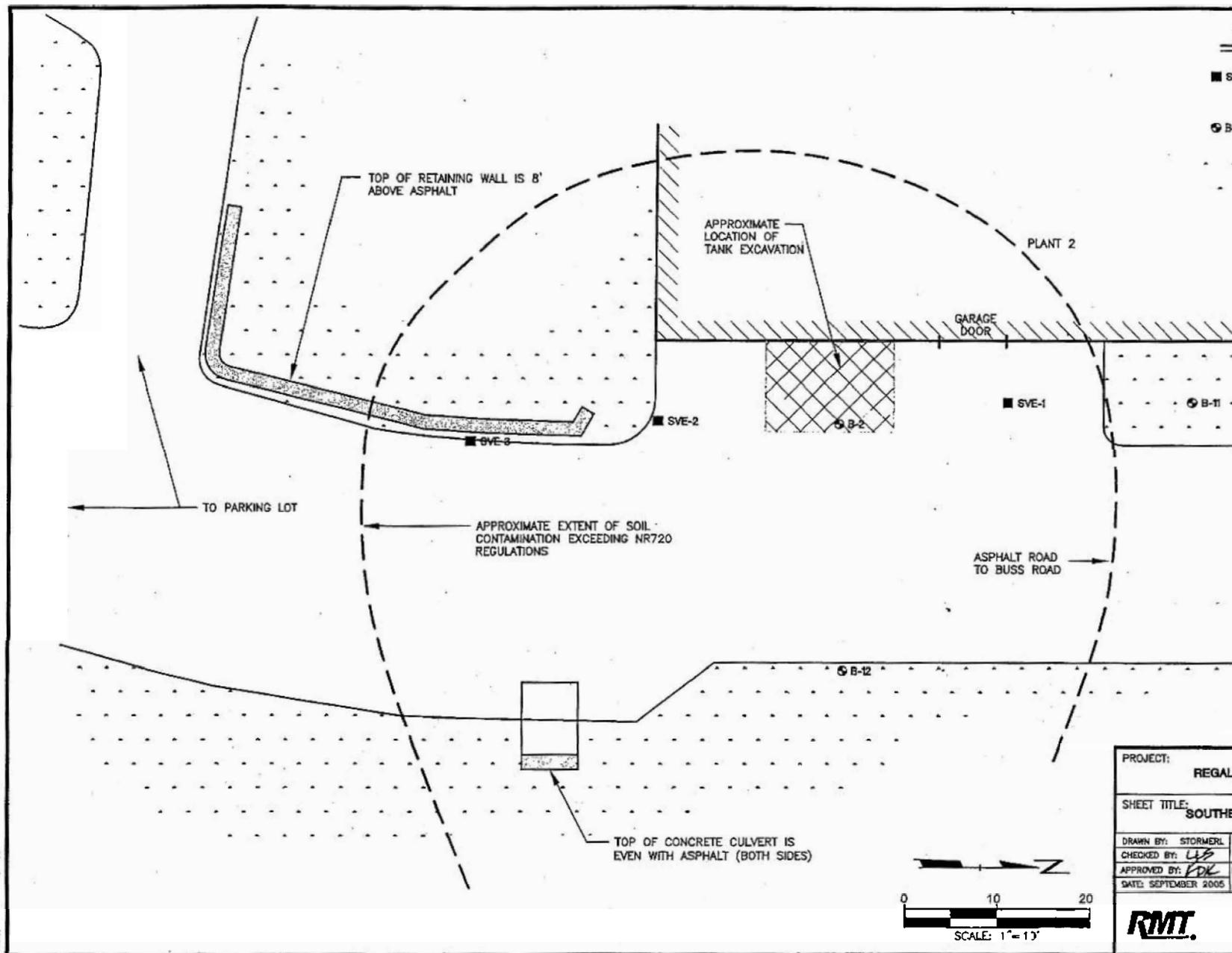


EXHIBIT A

EXHIBIT A

LEGEND

- SVE-1 WELL LOCATION SOIL VAPOR EXTRACTION
- ⊙ B-2 SOIL BORING LOCATION
- GRASS



PROJECT:			
REGAL - BELOIT CORPORATION DURST DIVISION			
SHEET TITLE:			
SOUTHEAST CORNER OF PLANT 2			
DRAWN BY:	STORMERL	SCALE:	PROJ. NO.
CHECKED BY:	LS	1"=10'	02780.13
APPROVED BY:	PK	DATE PRINTED:	FILE NO.
DATE:	SEPTEMBER 2005		27801305.DWG
			FIGURE 1
<small>744 Heartland Trail Madison, WI 53717-1834 P.O. Box 8923 53708-8923 Phone: 608-331-4444 Fax: 608-331-3334</small>			

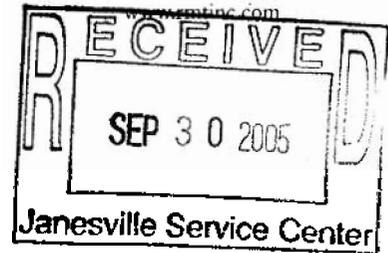


J:\LOT_0413
 Drawing Name: 4\02780\13\27801305.dwg
 Operator Name: stormerl
 Scale: 1"=10'



*Integrated
Environmental
Solutions*

744 Heartland Trail 53717-1934
P.O. Box 8923 53708-8923
Madison, WI
Telephone: 608-831-4444
Fax: 608-831-3334



September 29, 2005

Mr. James Kralick
Wisconsin Department of Natural Resources
2514 Morse Street
Janesville, WI 53545

**Subject: Revised Maintenance Plan for the Asphalt Surface Barrier - Southeast Corner of Plant #2
Regal-Beloit Durst Division, Shopiere, Wisconsin**

Dear Mr. Kralick:

This letter describes how the asphalt surface barrier at the above property will be maintained in accordance with Wisconsin Administrative Code, Chapter NR 724.13(2). The barrier is an integral part of the remedial approach at the southeast corner of Plant #2 in Shopiere, Wisconsin. The asphalt surface barrier will be maintained to limit the potential for impact to human health or the environment. Figure 1 (attached) depicts the location of the asphalt surface barrier.

The asphalt surface barrier will be maintained by the owner of the property. The surface barrier will be inspected annually for general integrity and signs of deterioration. Significant cracks in the asphalt will be filled with an asphalt sealer, as appropriate.

The inspections and the maintenance performed on the surface barrier will be recorded using the attached inspection log. These records will be maintained by the owner.

If you have any questions, please contact me, at 608-831-4444.

Sincerely,

RMT, Inc.

Kristopher D. Krause, P.E.
Senior Project Manager

Attachments: Figure 1
Surface Barrier Inspection Log



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Lloyd L. Eagan, Regional Director

Janesville Service Center
2514 Morse Street
Janesville, Wisconsin 53545
Telephone 608-743-4841
FAX 608-743-4801

March 1, 2006

Mr. Ken Wendtland
Regal-Beloit Corp.
200 State Street
Beloit, WI 53511

**Subject: Denial of Case Closure by Committee, Regal-Beloit Durst Facility
Property, Buss Road, Shopiere, WI
WDNR BRRTS #: 02-54-001678**

Dear Mr. Wendtland:

On February 28, 2006, the Department of Natural Resources' (the Department) South Central Region Case Closure Committee reviewed your request for closure of the case described above. The Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of your closure request, the closure committee has denied closure because additional requirements must be met. The purpose of this letter is to inform you of the remaining requirements for obtaining closure, and to request your written response within 60 days of receiving this letter.

Your site was denied closure because proof of a recorded deed restriction was not provided, which is required in order to comply with state law and administrative codes. It appears your site has been investigated and remediated to the extent necessary and practical under existing conditions, and may be eligible for case closure if certain minimum closure requirements are met. Once you complete the tasks below, your site will be reconsidered for closure.

To close this site, the Department requires that a deed restriction be signed and recorded to address remaining soil contamination associated with the site. You can find a model deed restriction on our web site at <http://www.dnr.state.wi.us/org/aw/rr/technical/index.htm> This section of our web site includes a link labeled "Institutional Controls Guidance," which leads to an electronic copy of PUB_RR_606, "Guidance on Case Close Out and the Requirements for Institutional Controls and VPLE Environmental Insurance." This guidance document includes a model deed restriction that you should use to satisfy this closure requirement. Other helpful information on deed restrictions may also be accessed on this web page.

The purpose of a deed restriction at this site is to:

- (1) require that the property owner investigate the degree and extent of residual contamination that is currently inaccessible, if and when structural impediments that currently exist on the property are removed. (See Option 1 in the model deed restriction in the appendix of PUB-RR_606.)

- (2) maintain a surface barrier over the remaining soil contamination to prevent contamination from impacting groundwater due to the infiltration of precipitation. (See Option 3 in the model deed restriction in the appendix of PUB_RR_606.)

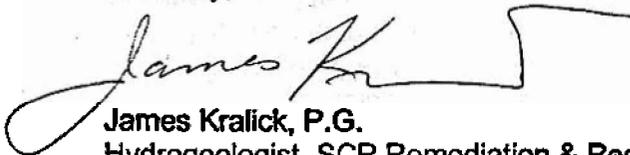
You will need to submit a draft deed restriction to me for review and Department approval, before the deed document is signed and recorded. To assist us in our review of the draft deed restriction, you must also submit a copy of the property deed (and certified survey map or relevant portion of the recorded plat map if referenced in the deed). After the Department has reviewed and approved the draft document for completeness, you will need to sign it if you own the property, or have the appropriate property owner sign it, and have it recorded by the Rock County Register of Deeds. **Then you must submit a copy of the recorded document, with the recording information stamped on it, to me within 30 days of receiving the final, approved deed document from the Department.** Please be aware that if a deed restriction is recorded for the wrong property because of an inaccurate legal description or parcel identification number that you have provided, you will be responsible for recording corrected documents at the Register of Deeds Office.

In addition, the Department requires that the asphalt cover designated as a soil performance standard at the site must be maintained to prevent contamination from impacting groundwater due to the infiltration of precipitation. The cover is to be maintained in accordance with a plan prepared and submitted to the Department pursuant to s. NR 724.13(2), Wis. Adm. Code. The maintenance plan should be submitted to me at the same time as the draft deed restriction for Department review and approval.

When all the above requirements have been satisfied, please submit a letter, together with any required documentation, to let me know that applicable requirements have been met.

DNR appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 608-743-4841, or the e-mail address below.

Sincerely,



James Kralick, P.G.
Hydrogeologist, SCR Remediation & Redevelopment Program
e-mail: James.Kralick@dnr.state.wi.us

cc: Janesville RR case file
Kris Krause, RMT, Inc., PO Box 8923, Madison, WI 53708-8923

3/1/06

KEN,

THIS CASE CLOSURE DENIAL IS JUST A FORMALITY. I REALIZE REAL-BELOIT IS IN THE PROCESS OF FINALIZING THE DEED RESTRICTION WITH THE HELP OF RMT. ONCE I RECEIVE A COPY OF THE RECORDED DEED RESTRICTION I WILL "FAST TRACK" YOUR CASE BACK THROUGH THE CLOSURE COMMITTEE. SINCE THE COMMITTEE HAD NO OTHER REQUIREMENTS BEYOND RECORDING ~~THE~~ THE DEED RESTRICTION YOUR CASE WILL RECEIVE CLOSURE NOTIFICATION AT THAT TIME.

Jim

DOCUMENT NO.

QUIT CLAIM DEED
STATE OF WISCONSIN—FORM 11
THIS SPACE RESERVED FOR RECORDING DATA

THIS INDENTURE, Made this 30th day of August, A. D., 1979,
between Walter P. Durst

RECORDED
ON CARD# 25
ON IMAGE# 177
SEP 14 11 25 AM '79
ESTHER A. GAGE
REGISTER OF DEEDS
ROCK CO. WI. 53545

914085

Durst Corporation, Subsidiary of the Regal-Beloit Corporation, party of the first part, and

Corporation, party of the second part.

Witnesseth, That the said party of the first part, for and in consideration of the sum of One Dollar and other good and valuable consideration

to them in hand paid by the said party of the second part, the receipt whereof is hereby confessed and acknowledged, has given, granted, bargained, sold, remised, released and quit-claimed, and by these presents does give, grant, bargain, sell, remise, release and quit-claim unto the said party of the second part, and to their heirs and assigns forever, the following described real estate, situated in the County of Rock, State of Wisconsin, to-wit:

Commencing at the Northeast corner of said Section 10; thence North 88° 17' 41" West along the North line of said N.E. 1/4, 125.66 feet, to the point of beginning for the land to be herein described; thence South, 692.22 feet; thence North 88° 20' 41" West, 674.12 feet; thence North 1° 27' 19" East, 481.44 feet; thence North 88° 17' 41" West 523.96 feet to a point on the centerline of Butterfly Road as travelled; thence North 0° 35' 53" East along said centerline 211.11 feet to a point on said North line of the N.E. 1/4; thence South 88° 17' 41" East along said North line of the N.E. 1/4, 626.86 feet; thence South 1° 55' 19" West, 209.90 feet; thence South 88° 17' 41" East 286.37 feet; thence North 0° 30' 33" West 210.05 feet to a point on said North line of the N.E. 1/4; thence South 88° 17' 41" East along said North line of the N.E. 1/4, 279.18 feet to the point of beginning.

All of the land noted above is located in the Town of Turtle.

Note: There will be no transfer form required because no dollars will be exchanged in this transfer.

914085

RECORDED
ON CARD# 26
ON IMAGE# 401-402

SEP 26 11 22 AM '79

ESTHER A. GAGE
REGISTER OF DEEDS
ROCK CO. WI. 53545

(IF NECESSARY, CONTINUE DESCRIPTION ON REVERSE SIDE)

To Have and to Hold the same, together with all and singular the appurtenances and privileges thereunto belonging or in any wise thereunto appertaining, and all the estate, right, title, interest and claim whatsoever of the said party of the first part, either in law or equity, either in possession, or expectancy of, to the only proper use, benefit and behoof of the said party of the second part, their heirs and assigns FOREVER.

In Witness Whereof, the said party of the first part has hereunto set their hand and seal, this 30th day of August, A. D., 1979.

SIGNED AND SEALED IN PRESENCE OF

(SEAL)
Walter Durst (SEAL)
Walter Durst
(SEAL)
(SEAL)
(SEAL)

State of Wisconsin,
Rock County, Personally came before me, this 30th day of August, A. D., 1979,
the above named Walter Durst

to me known to be the person who executed the foregoing instrument and acknowledged the same.

Patrick B. Sheehan
Patrick B. Sheehan
Rock County, Wis.

THIS INSTRUMENT WAS DRAFTED BY

NOTARY SEAL

Notary Public, My commission (expires) (is) PERMANENT

Patrick B. Sheehan

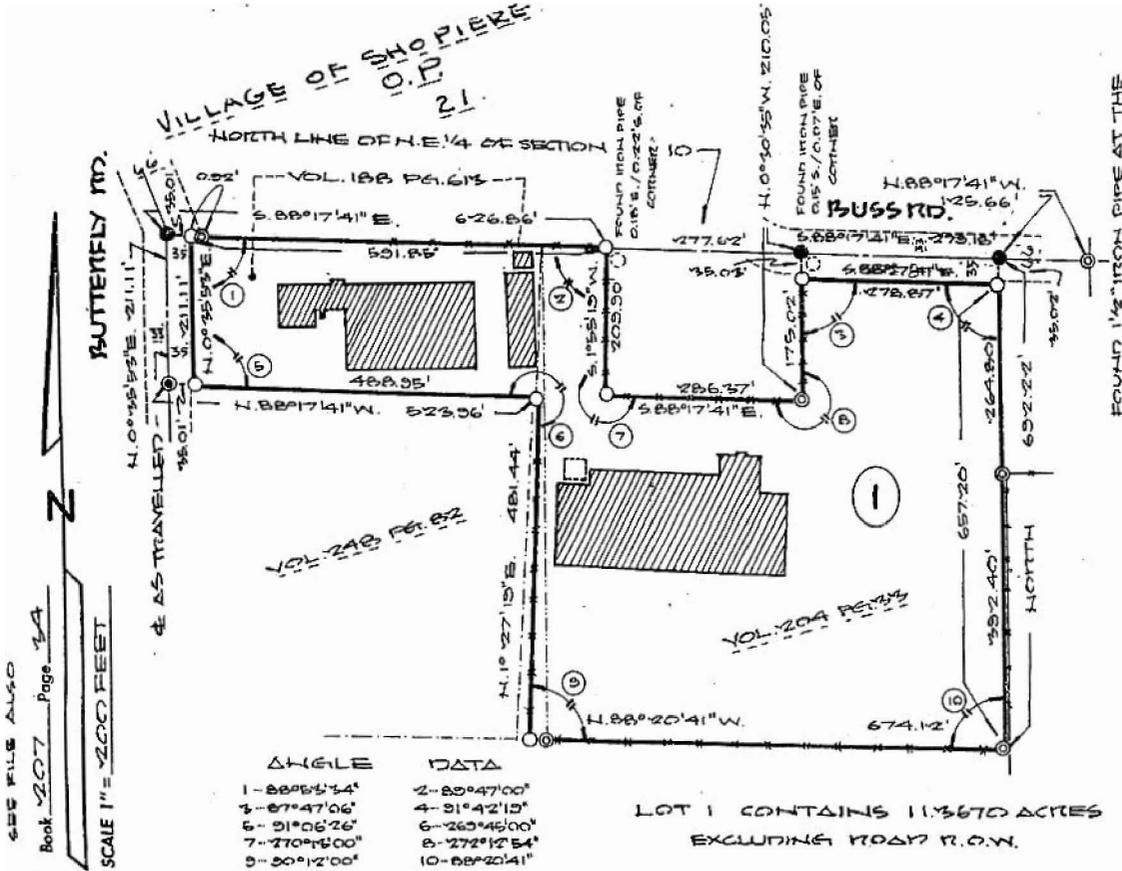
(Section 29.21 (1) of the Wisconsin Statutes provides that all instruments to be recorded shall have plainly printed or typewritten thereon the names of the grantors, grantees, witnesses and notary. Section 29.213 similarly requires that the name of the person who, or governmental agency which, drafted such instrument, shall be printed, typewritten, stamped or written thereon in a legible manner.)

CERTIFIED SURVEY MAP OF

PART OF THE N.E. 1/4 OF SECTION 10
 T. 1 N., R. 13 E. OF THE 4TH P.M.
 TURTLE TOWNSHIP, ROCK COUNTY, WISCONSIN

SURVEYORS CERTIFICATE OF COMPLIANCE WITH STATUTE

State of Wisconsin }
 County of Rock } s.s.



BEARINGS ARE BASED ON THE NORTH LINE OF THE N.E. 1/4 OF SECTION 10-1-13 ASSUMED N. 88°17'41" W.



No. _____ Received for record this _____ day of _____ A.D. 19

at _____ o'clock _____ M. and recorded in Volume _____ page _____ of Certified Survey Maps of Rock County,

Wisconsin _____ Register.

ORDER NO. 15434
 DATE: August 1979
 --- Road - Beloit

Sheet 1 of 3
 R. H. BATTERMAN & CO., INC.
 Land Surveyors - Engineers - Planners
 2957 Randall Drive, Beloit, Wis.

1/5

CERTIFIED SURVEY MAP OF

PART OF THE N.E. 1/4 OF SECTION 10
T. 1 N., R. 13 E. OF THE 4TH P.M.
TURTLE TOWNSHIP, ROCK COUNTY, WISCONSIN

SURVEYORS CERTIFICATE OF COMPLIANCE WITH STATUTE

State of Wisconsin)
County of Rock

I, Richard L. Thom Jr., a Registered Land Surveyor, do hereby certify that I have surveyed and mapped Part of the N.E. 1/4 of Section 10, T. 1 N., R. 13 E. of the 4th P.M., Turtle Township, Rock County, Wisconsin.

DESCRIBED AS FOLLOWS: Commencing at the Northeast corner of said Section 10; thence North 88° 17' 41" West along the North line of said N.E. 1/4, 125.66 feet, to the point of beginning for the land to be herein described; thence South, 692.22 feet; thence North 88° 20' 41" West, 674.12 feet; thence North 1° 27' 19" East, 481.44 feet; thence North 88° 17' 41" West 523.96 feet to a point on the centerline of Butterfly Road as travelled; thence North 0° 35' 53" East along said centerline 211.11 feet to a point on said North line of the N.E. 1/4; thence South 88° 17' 41" East along said North line of the N.E. 1/4, 626.86 feet; thence South 1° 55' 19" West, 209.90 feet; thence South 88° 17' 41" East 286.37 feet; thence North 0° 30' 35" West 210.05 feet to a point on said North line of the N.E. 1/4; thence South 88° 17' 41" East along said North line of the N.E. 1/4, 279.18 feet to the point of beginning.

That I have made such survey and map by the direction of Regal-Beloit, Owner of said land, and that I have complied fully with the provisions of Chapter 236.34 of the Wisconsin statutes in surveying and mapping the same. Given under my hand and seal, this 8th day of August, 1979, at Beloit, Wisconsin.



Reviewed this 13th day of November, 1979.

By: James Forestal
Secretary, Rock County Planning & Zoning Committee

Approved by the Town Board of the Town of Turtle, this 12th day of November, 1979.

By: Norma J. Hoodman

MONUMENT KEY

○ Iron Pipes Set	-X-X-X-X- Fences
⊙ Iron Pipes Found	□ Conc. Mon. Set
● Iron Pins Set	⊙ Iron Pins Found
⋄ Reference Points or P.K. Nails	■ Conc. Mon. Found
	◇ C.I. Mon.

No. _____ Received for record this _____ day of _____ A.D. 19____
at _____ o'clock _____ M. and recorded in Volume _____, page _____ of Certified Survey Maps of Rock County,
Wisconsin _____ Registrar.

ORDER NO. 15434
DATE: August 1979
--- Regal-Beloit

Sheet 2 of 3
R. H. BATTERMAN & CO., INC.
Land Surveyors - Engineers - Planners
2857 Bartlett Drive, Beloit, Wisconsin 53511

111

CERTIFIED SURVEY MAP OF

PART OF THE N.E. 1/4 OF SECTION 10
T. 1 N., R. 13 E. OF THE 4TH P.M.
TURTLE TOWNSHIP, ROCK COUNTY, WISCONSIN

CORPORATE OWNERS CERTIFICATE OF DEDICATION

Durst Corporation, a subsidiary of Regal-Beloit Corporation, a corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin as Owner, does hereby certify that said corporation has caused the land described on this plat to be surveyed, divided, mapped, and dedicated as represented on this plat. Said corporation does further certify that this plat is required by Sections 236.10 and .12 of the Wisconsin Statutes to be submitted to the following for approval or objection: Town of Turtle and the Rock County Planning and Zoning Committee.

IN WITNESS WHEREOF: the said Durst Corporation, a subsidiary of Regal-Beloit Corporation, has caused these presents to be signed by Kenyon Y. Taylor, President, and countersigned by Dennis Conerton, Controller, at Beloit, Wisconsin, and its corporate seal to be hereunto affixed, this 5th day of November, 1979.

IN THE PRESENCE OF:

Jeanette M. Nelson
Witness

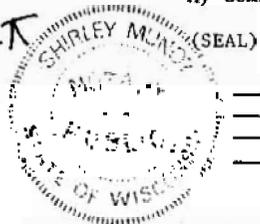
Patricia P. Shuch
Witness

Kenyon Y. Taylor
Kenyon Y. Taylor, President

Dennis Conerton
Dennis Conerton, Controller

State of Wisconsin)
County of Rock) ss

Personally came before me, this 5th day of November, 1979, Kenyon Y. Taylor and Dennis Conerton, of the above named corporation, to me known to be the persons who executed the foregoing instrument, and to me known to be such President and Controller of said corporation, and acknowledged that they executed the foregoing instrument as such officers as the deed of said corporation, by its authority.

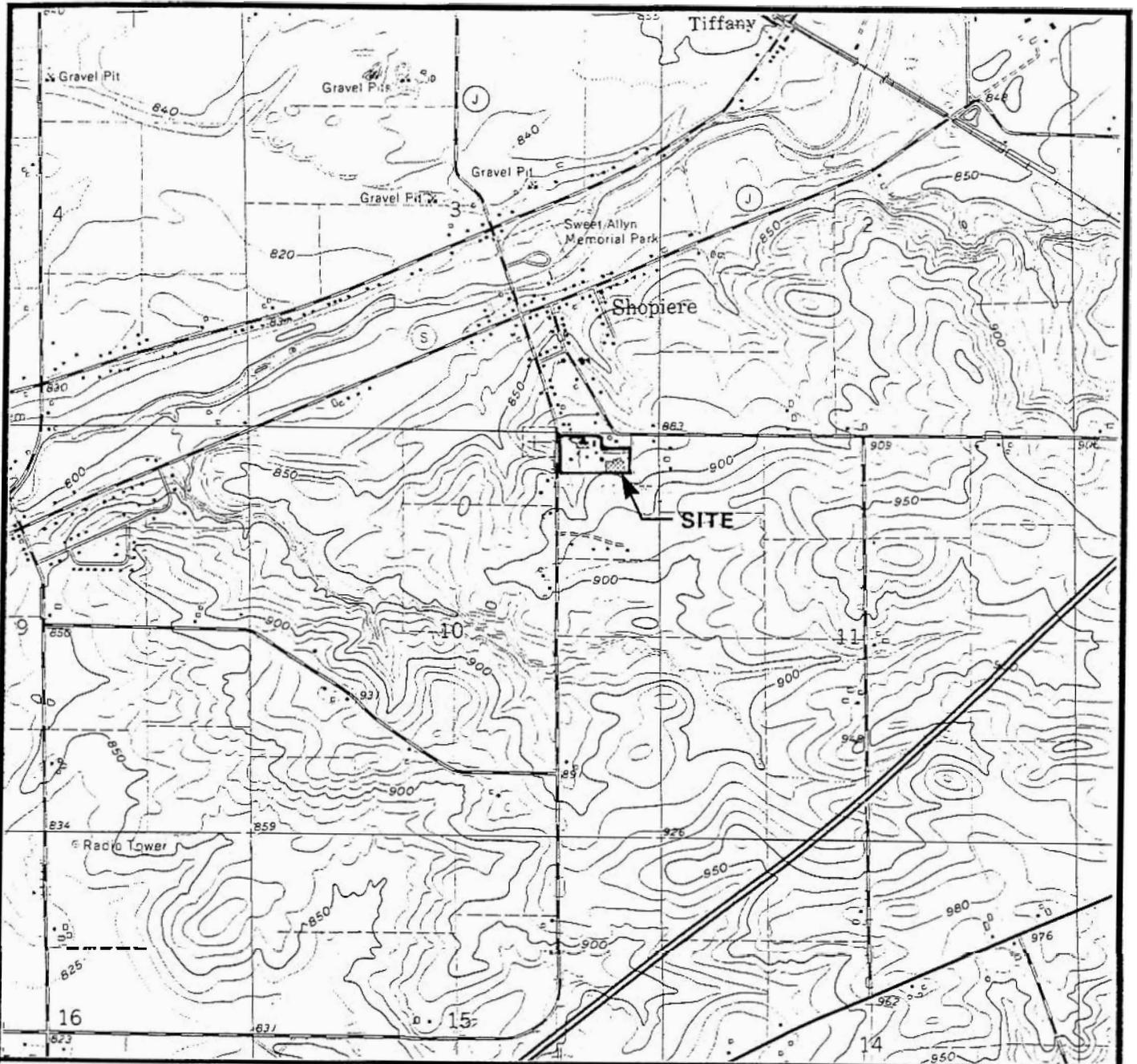


Shirley Munozy
Notary Public, Rock County, Wisconsin
My Commission Expires: December 20, 1981

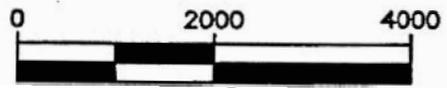
MONUMENT KEY	
○ Iron Pipes Set	-X-X-X-X- Fences
○ Iron Pipes Found	□ Conc. Mon. Set
● Iron Pins Set	● Iron Pins Found
— Reference Points or P.K. Nails	■ Conc. Mon. Found
	◇ C.I. Mon.

No. 916784 Received for record this 13 day of NOVEMBER A.D. 1979
at 4:48 o'clock P.M. and recorded in Volume 9 page 115, 116 & 117 of Certified Survey Maps of Rock County,
Wisconsin, Cather A. Page Register 400 Sheet 3 of 3
ORDER NO. 15434 IMAGE NO. 790-792 R. H. BATTERMAN & CO., INC.
DATE: August 1979 CARD NO. 31 Land Surveyors - Engineers - Planners
--- Real-Beloit

117



STATE LOCATION



SCALE: 1" = 2000'



**SITE LOCATOR MAP
REGAL BELOIT CORPORATION**

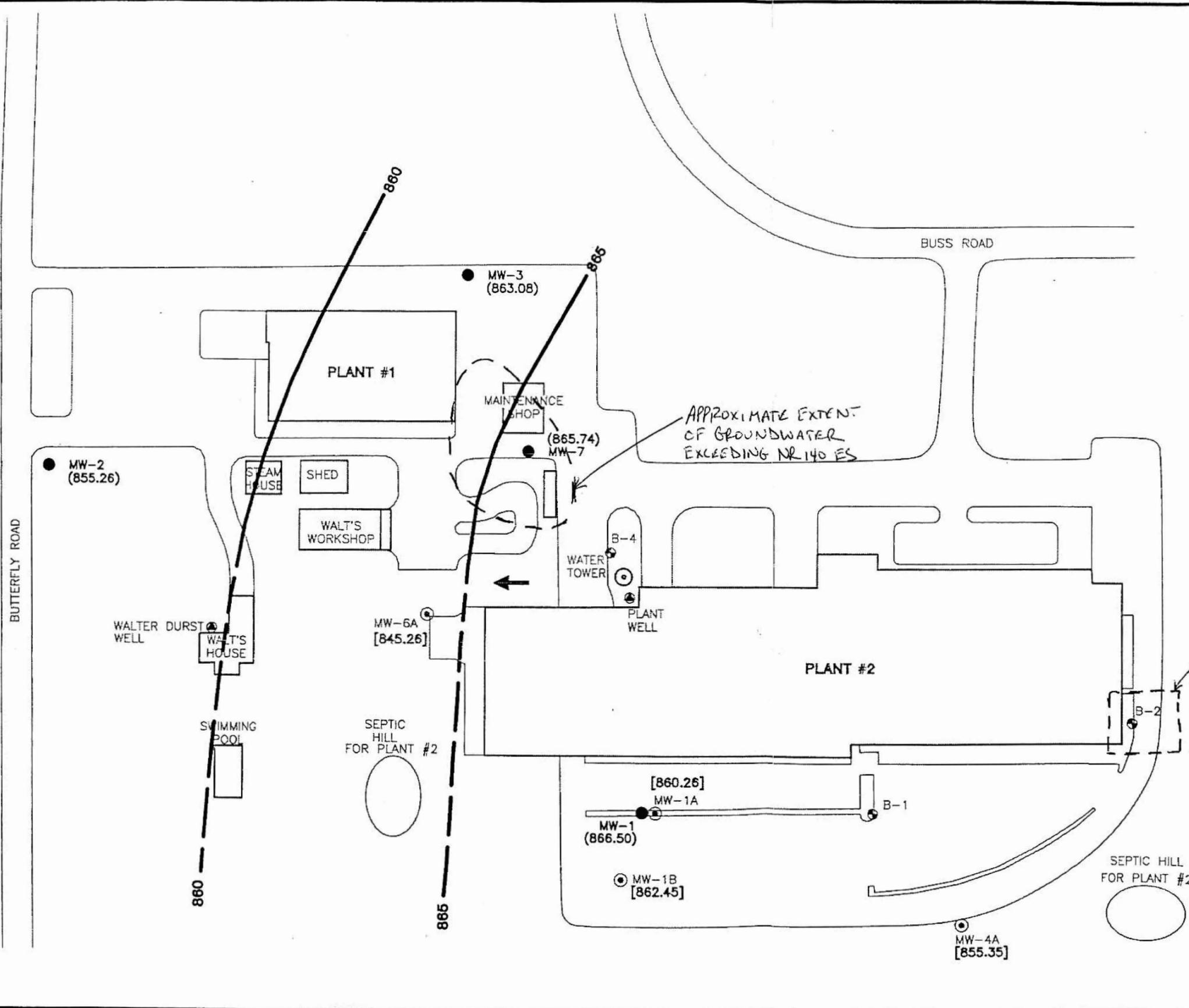
SOURCE: BASE MAP FROM SHOPIERE, WISCONSIN
7.5 MINUTE USGS QUADRANGLE.



DWN. BY: MDD
APPROVED BY: <i>ADK</i>
DATE: JUNE 1994
PROJ. # 2760.03
FILE # 27600307

FIGURE 1

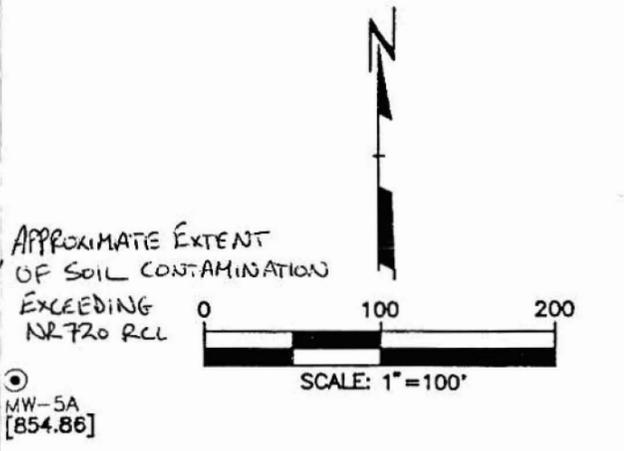
\$\$\$DWG\$\$\$
\$\$\$PRF\$\$\$
\$\$\$SCALE\$\$\$



LEGEND

- MW-1 WATER TABLE WELL LOCATION
- ⊙ MW-1A PIEZOMETER LOCATION
- ⊙ B-2 SOIL BORING LOCATION
- ⊙ WATER SUPPLY WELL
- (865.74) WATER TABLE ELEVATION (FEET ABOVE M.S.L.)
- [855.35] POTENTIOMETRIC SURFACE ELEVATION (FEET ABOVE M.S.L.)
- 860 - WATER TABLE CONTOUR & ELEVATION (DASHED WHERE INFERRED)
- ← APPROXIMATE DIRECTION OF GROUNDWATER FLOW

- NOTES**
1. SITE BASE MAP PROVIDED BY REGAL-BELOIT CORPORATION, DURST DIVISION, SHOPIERE, WISCONSIN. DATE OF SURVEY IS UNKNOWN.
 2. WELL LOCATIONS ARE APPROXIMATE.



**WATER TABLE MAP
(FEBRUARY 21, 1995)
REGAL-BELOIT CORPORATION
DURST DIVISION**

	DWN. BY: MDD
	APPROVED BY: <i>RDK</i>
	DATE: MARCH 1995
	PROJ. # 2760.05 FILE # 27600504

FIGURE 4

\$\$\$DWG\$\$\$
\$\$\$PRF\$\$\$
\$\$\$SCALE\$\$\$

TABLE 3

**SUMMARY OF GROUNDWATER ANALYTICAL RESULTS ($\mu\text{g/L}$)^{1,2}
DURST DIVISION REGAL-BELOIT CORPORATION**

Well Identification	1,1-Dichloroethane		1,2-Dichloroethene, total		1,1,1-Trichloroethane		Trichloroethene		Tetrachloroethene		Xylene, total	
	2/10/94	8/9/94	2/10/94	8/9/94	2/10/94	8/9/94	2/10/94	8/9/94	2/10/94	8/9/94	2/10/94	8/9/94
MW-1	0.4 Q	< 10	< 10	< 10	10 Q	4 Q	< 10	< 10	3 Q	2 Q	0.5 Q	< 10
MW-1A	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
MW-1B	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10
MW-2	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
MW-3	< 10	< 10	< 10	0.6 Q	0.5 Q	0.4 Q	0.5 Q	0.8 Q	1 Q	1 Q	< 10	< 10
MW-4A	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10
MW-5A	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10
MW-6A	NS	< 10	NS	< 10	NS	1 Q	NS	< 10	NS	< 10	NS	< 10
Field Blank	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10	NS	< 10
Trip Blank	< 1.0	< 10	< 1.0	< 10	< 1.0	< 10	< 1.0	< 10	< 1.0	< 10	< 1.0	< 10
NR 140 Enforcement Standard	850		100/70 ³		200		5		5		620	
NR 140 Preventive Action Limit	85		20/7 ³		40		0.5		0.5		124	

NOTES:

- ¹ This table includes only those compounds that were detected in at least one sample. A complete list of analytes is included on the laboratory data sheets in Appendix E.
- ² Acetone and toluene were detected in some of the monitoring wells during each sampling round. These compounds were present in the field blank and/or trip blank samples in each round in which they were detected in samples from the wells.
- ³ The groundwater standard for 1,2-dichloroethene (total) includes the standard for trans-1,2-dichloroethene and cis-1,2-dichloroethene.
- NS Not sampled
- Q Qualitative mass spectral evidence of analyte present; concentration is less than the reporting limit.
- BOLD** Bolded values indicate constituents that exceed NR 140 Preventive Action Limits.

Table 1
Groundwater Monitoring Results (µg/L)
Regal-Beloit Corporation/Durst Facility

COMPOUND	MW-1 8/28/95	MW-3 8/28/95	MW-7				MW-7A 2/9/96	NR 140	
			2/21/95	8/28/95	2/9/96	8/18/98		PAL	ES
Chloroethane	< 1.0	< 1.0	1.7	2.4	1.9	< 0.5	< 1.0	80	400
Methylene chloride	< 2.0	0.3Q	4.0	5.2	2.6B	< 0.2	< 2.0	0.5	5
Acetone	4.0Q	20.0	320D	710	57B	6.6	2QB	200	1,000
1,1-Dichloroethene	< 1.0	< 1.0	0.5Q	1.1	0.5Q	0.2	< 1.0	0.7	7
1,1-Dichloroethane	< 1.0	< 1.0	11	18	15	4.7	< 1.0	85	850
trans-1,2-Dichloroethene	< 1.0	< 1.0	0.4Q	0.6	0.4Q	< 0.1	< 1.0	20	100
cis-1,2-Dichloroethene	< 1.0	0.8Q	47D	68	45D	21	< 1.0	7	70
2-Butanone	< 5.0	< 5.0	< 5.0	12	< 5.0	NA	< 5.0	90	460
1,1,1-Trichloroethane	5.1	0.6Q	1.1	2.3	1.8	0.6	< 1.0	40	200
1,2-Dichloropropane	< 1.0	< 1.0	53D	57	57D	19	< 1.0	0.5	5
Trichloroethene	< 1.0	1.3	2.4	3.5	2.0	0.4	< 1.0	0.5	5
Benzene	< 1.0	< 1.0	4.9	7.2	3.6	1.8	< 1.0	0.5	5
4-Methyl-2-Pentanone	< 5.0	< 5.0	3,300DE	5,500	2,200D	770	2Q	50	500
Tetrachloroethene	0.6Q	1.3	3.3	6.4	4.3	1.0	0.1Q	0.5	5
Toluene	0.5Q	0.8Q	18D	7.1	1.2	0.5	< 1.0	68.6	343
Ethylbenzene	< 1.0	< 1.0	98D	110	58D	49	< 1.0	140	700
Xylenes	< 1.0	< 1.0	190D	180	68	27	< 1.0	124	620

Notes:

NA = not analyzed.

D = analyte value from a diluted analysis.

Q = qualitative mass spectral evidence of analyte present; concentration is less than the reporting limit.

E = analyte concentration exceeds calibration range.

B = analyte detected in the method blank.

Bold = Enforcement Standard exceedence.

Table 1
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Plant well	5/19/1983	NR	ND	NR	NR	NR	NR	ND	NR	NR	NR	ND	NR	ND	NR
Plant well	10/84	<5	<5	NA	<5	<5	NA	<5	<1	<5	NA	<5	<1	NA	<20
Plant well	12/20/1984	<5	<5Q	NA	<5	<5	NA	<5Q	<5	<5	NA	<5Q	<5	NA	<20
Plant well	8/26/1987	<1.0	<1.0	NA	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<1.0	<1.0	<2.0	NA
Plant well	11/1/1989	<0.4	<0.4	<0.6	<0.3	<0.4	NA	1.0	<0.6	<0.3	NA	<0.4	0.3	0.19	2.0
Plant well	6/23/1992	<0.5	<0.5	<0.5	<0.5	<0.5	NA	1.1	1.1	<0.5	NA	<0.5	<0.5	<1.0	<0.5
Plant well	12/9/1992	<0.5	<0.5	<0.5	<0.5	<0.5	NA	1.7	2.1	<0.5	NA	<0.5	<0.5	0.5	<1.0
Plant well (DNR split)	12/9/1992	NR	ND	NR	NR	NR	NR	ND	NR	NR	NR	ND	NR	ND	NR
Plant well	1/22/1993	<0.3	<0.3	<0.3	<0.3	<0.3	NA	1.2	1.2	<0.3	<0.3	<0.3	<0.3	<0.6	<0.3
Plant well	6/15/1993	<0.5	<0.5	<0.5	<0.5	<0.5	NA	0.5	1.1	<0.5	<0.5	<0.5	<0.5	<1.0	<1.0
Plant well	9/8/1993	<0.5	<0.5	<0.5	<0.5	<0.5	NA	0.8	1.3	<0.5	<0.5	<0.5	<0.5	4.2s	<1.0
Plant well ⁽¹⁾	8/9/1994	<10	<10	NA	<10	<10	NA	0.8Q	1.0Q	<10	<10	<10	0.6Q,B	<10	<10
Plant well	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	1.1	1.1	<1.0	<5.0	<1.0	0.4Q	<1.0	<2.0
Plant well	6/24/1996	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	1.0	0.8Q	<1.0	<5.0	<1.0	0.2Q	<1.0	<2.0
Plant well	1/22/1997	<0.31	<0.19	0.17Q	<0.15	<0.20	NA	1.4	1.2	<0.25	NA	<0.30	<0.19	<0.41	<0.13
Plant well	8/4/1997	<0.11	<0.17	<0.10	<0.18	<0.15	NA	0.98	1.1	<0.13	NA	<0.13	<0.13	<0.38	0.14Q
Plant well	1/15/1998	<0.11	<0.17	<0.10	<0.18	<0.15	NA	0.54	0.67	<0.13	NA	<0.13	<0.13	<0.38	<0.11
Plant well	6/4/1998	<0.15	<0.14	<0.12	<0.15	<0.14	NA	0.72	<0.18	<0.13	NA	<0.20	<0.14	<0.40	<0.17
Plant well	12/4/1998	<0.15	0.16QD	<0.16	<0.16	<0.19	NA	1.1	1.2	<0.16	NA	<0.11	<0.16	<0.43	<0.12
Plant well	5/1/2000	<0.25	<0.22	<0.21	<0.18	<0.18	NA	0.63QD	0.64QD	<0.23	NA	<0.25	<0.23	<0.67	<0.15
Plant well	4/17/2001	<0.34	<0.38	<0.26	<0.29	<0.31	NA	0.69QD	0.63QD	<0.26	NA	<0.27	<0.26	<0.85	<0.27
Plant well	6/11/2002	<0.34	<0.38	<0.26	<0.29	<0.31	NA	0.67QD	0.73QD	<0.26	NA	<0.27	<0.26	<0.85	<0.27
Plant well	6/11/2003	<0.21	<0.17	<0.16	<0.14	<0.16	NA	0.32QD	<0.14	<0.20	NA	<0.26	<0.17	<0.53	<0.29

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Plant well	7/23/2004	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.45QD	0.56	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Plant well	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.43QD	0.37QD	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Beckstrand/Harbit	2/10/1994	0.4Q	<1.0	<1.0	<1.0	<1.0	<5.0	3	<1.0	<1.0	<5.0	0.9Q	0.1Q	<1.0	<2.0
Beckstrand/Harbit	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	1.2	<0.12	<0.23	NA	0.49QD	<0.22	<1.0	<0.17
Beighley	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.74	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Brandenberg	2/23/1993	<0.5	<0.50	<1.0	<3.0	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<1.0	<1.0
Brandl	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.18QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Campbell	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.33QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Christiansen	11/12/1992	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Church	2/23/1993	<0.5	NA	NA	NA	NA	NA	<0.5	NA	<0.5	NA	<0.5	NA	NA	NA
Craw/Enright	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.20QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Durst	9/23/1992	5.7	<1.0	<1.0	<1.0	<1.0	<12	26	<1.0	2.0	NA	5.6	<1.0	<2.0	<5.0
Durst	11/12/1992	6.2	<1.0	<1.0	<1.0	<1.0	<12	32	<1.0	1.7	NA	8.5	<1.0	<2.0	<5.0
Durst	12/9/1992	13	<0.5	<0.5	<0.5	<0.5	NA	86	<0.5	1.4	NA	16	<0.5	<0.5	<1.0
Durst	8/9/1994	<10	<10	NA	<10	<10	NA	2Q	2Q	<10	<10	<10	0.5Q,B	<10	<10
Durst	8/28/1995	5.5	<1.0	<1.0	<1.0	<1.0	<5.0	24	<1.0	<1.0	4Q	14	0.7Q	<1.0	<2.0
Durst	6/24/1996	7.1	0.3Q	<1.0	<1.0	<1.0	<5.0	23	<1.0	<1.0	<5.0	8.8	<1.0	<1.0	<2.0
Durst ⁽²⁾	1/22/1997	8.9	0.30Q	<0.14	<0.15	<0.20	NA	27	<0.13	0.33Q	NA	11	<0.19	<0.41	<0.13
Durst ⁽³⁾	8/4/1997	3.7	0.33Q	<0.10	1.4	<0.15	NA	11	<0.13	0.46	NA	6.3	0.63	<0.38	0.25Q
Durst ⁽⁴⁾	1/15/1998	3.8	0.18QD	<0.10	<0.18	<0.15	NA	11	<0.13	0.19QD	NA	7.0	<0.13	<0.38	<0.11

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Durst	6/4/1998	4.5	0.21QD	<0.12	<0.15	<0.14	NA	12	<0.18	0.20QD	NA	4.4	<0.14	<0.40	<0.17
Durst	12/4/1998	3.9	0.22QD	<0.16	<0.16	<0.19	NA	10	<0.12	0.18QD	NA	6.0	<0.16	<0.43	<0.12
Durst	5/1/2000	<0.25	<0.22	<0.21	<0.18	<0.18	NA	0.72QD	0.63QD	<0.23	NA	<0.25	<0.23	<0.67	0.15QD
Durst	4/27/2001	4.0	<0.38	<0.26	<0.29	<0.31	NA	8.3	<0.28	<0.26	NA	6.1	<0.26	<0.85	<0.27
Durst	6/11/2002	3.3	<0.38	<0.26	<0.29	<0.31	NA	5.6	<0.28	<0.26	NA	5.8	<0.26	<0.85	<0.27
Durst	6/11/2003	2.4	<0.17	<0.16	<0.14	<0.16	NA	4.3	<0.14	<0.20	NA	4.6	<0.17	<0.53	<0.29
Durst	7/23/2004	1.3	0.24QD	<0.15	<0.15	<0.18	NA	2.6	<0.12	0.26QD	NA	4.3	<0.22	<1.0	<0.17
Durst	4/19/2005	1.3	0.37QD	<0.15	<0.15	<0.29	NA	3.9	<0.12	1.1	NA	3.2	<0.22	<1.0	<0.17
Ewers	8/6/1993	<1.0	<1.0	<1.0	0.5Q	<1.0	<5.0	0.9Q	<1.0	<1.0	<5.0	0.4Q	<1.0	<1.0	<2.0
Ewers	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	1.1	0.14QD	0.37QD	NA	0.61QD	<0.22	<1.0	<0.17
Fenske	2/23/1993	<0.5	NA	NA	NA	NA	NA	<0.5	NA	<0.5	NA	<0.5	NA	NA	NA
Fisher/Bennett	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Fries	1/22/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	3.7	<2.0	<1.0	NA	1.6	<1.0	<2.0	<5.0
Fries	2/16/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	4.6	<2.0	<1.0	NA	1.9	<1.0	<2.0	<5.0
Fries	6/24/1996	1.1	<1.0	<1.0	<1.0	<1.0	<5.0	3.1	0.9Q	0.3Q	<5.0	1.1	<1.0	<1.0	<2.0
Fries	1/22/1997	2.5	0.32	0.14Q	<0.15	<0.20	NA	6.8	1	0.67Q	NA	2.2	<0.19	<0.41	<0.13
Fries	8/4/1997	1.6	0.27Q	0.14Q	<0.18	<0.15	NA	5.4	1.3	0.55	NA	1.9	<0.13	<0.38	0.21Q
Fries	12/4/1998	1.0	0.15QD	<0.16	<0.16	<0.19	NA	2.7	0.67	0.32QD	NA	1.2	<0.16	<0.43	<0.12
Fries	5/1/2000	0.92	<0.22	<0.21	<0.18	<0.18	NA	2.2	0.58QD	0.28QD	NA	1.2	<0.23	<0.67	<0.15
Fries	4/27/2001	0.93QD	<0.38	<0.26	<0.29	<0.31	NA	2.0	0.47QD	<0.26	NA	1.2	<0.26	<0.85	<0.27
Fries	6/11/2002	<0.34	<0.38	<0.26	<0.29	<0.31	NA	<0.30	<0.28	<0.26	NA	<0.27	<0.26	<0.85	<0.27
Fries	7/23/2004	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.60	<0.12	<0.23	NA	0.70QD	<0.22	<1.0	<0.17

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Fries	4/19/2005	0.29QD	<0.22	<0.15	<0.15	<0.18	NA	0.66	<0.12	<0.23	NA	0.65QD	<0.22	<1.0	<0.17
Gunderson/Ahlert/ Lecuyer	8/6/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	1.0	<1.0	<1.0	<5.0	0.5Q	<1.0	<1.0	<2.0
Gunderson/Ahlert/ Lecuyer	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	1.2	<1.0	<1.0	<5.0	0.5Q	0.4Q	<1.0	<2.0
Gunderson/Ahlert/ Lecuyer	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.52	<0.12	<0.23	NA	0.26QD	<0.22	<1.0	<0.17
Hallau/Rusch/Braband	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Hogan/Burt	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Johnson, S.	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.26QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Jones	3/30/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Jones	8/28/1995	0.6Q	<1.0	<1.0	<1.0	<1.0	<5.0	2.4	0.5Q	<1.0	<5.0	0.6Q	0.5Q	<1.0	<2.0
Jones	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.42QD	<0.12	<0.23	NA	0.38QD	<0.22	<1.0	<0.17
Jones (Dup #1)	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.39QD	<0.12	<0.23	NA	0.35QD	<0.22	<1.0	<0.17
Kopp/ Mae Kopp	3/30/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Kopp/Mae Kopp	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Krebs	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Kuchenberg/John Kopp	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Kutz	9/23/1992	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Maxworthy	8/6/1993	0.5Q	<1.0	<1.0	<1.0	<1.0	<5.0	3.0	0.4Q	0.2Q	<5.0	0.6Q	<1.0	<1.0	<2.0
Maxworthy	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	2.1	<1.0	<1.0	<5.0	<1.0	0.4Q	<1.0	<2.0
Maxworthy	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.28QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
O'Grady/White	11/12/1992	2.4	<1.0	<1.0	<1.0	<1.0	<12	12	<1.0	2.1	NA	3.8	<1.0	<2.0	<5.0
O'Grady/White	12/14/1992	2.7	<1.0	<1.0	<1.0	<1.0	<12	10	<2.0	2.1	NA	3.5	<1.0	<2.0	<5.0

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
O'Grady/White	6/24/1996	8.4	1.2	0.6Q	<1.0	5.0	<5.0	25	2.2	3.1	<5.0	7.3	<1.0	<1.0	<2.0
O'Grady/White	8/15/1996	4Q	0.8Q	0.6Q	<5.0	<5.0	<5.0	15	2Q	2Q	<5.0	5Q	<5.0	<5.0	<5.0
O'Grady/White ⁽⁵⁾	10/7/1996	3.0	0.56Q	0.35Q	<1.0	<1.0	<5.0	10	2.6	1.6	<5.0	4.9	<1.0	0.45Q	<2.0
O'Grady/White ⁽²⁾	1/22/1997	5.5	0.8	0.56	<0.15	<0.20	NA	15	2.2	2.1	NA	6.4	<0.19	<0.41	<0.13
O'Grady/White	4/22/1997	4.3	0.66	0.48	<0.15	<0.20	NA	13	2.2	1.9	NA	6.3	<0.19	<0.41	0.14
O'Grady/White	8/4/1997	2.4	0.43Q	0.34	<0.18	<0.15	NA	7.5	1.9	1.2	NA	4.2	<0.13	<0.38	<0.11
O'Grady/White	1/15/1998	2.7	0.45QD	0.32	<0.18	<0.15	NA	8.3	1.6	1.5	NA	4.3	<0.13	<0.38	<0.11
O'Grady/White	6/4/1998	3.1	0.45	0.34QD	<0.15	<0.14	NA	7.8	1.5	1.2	NA	2.2	<0.14	<0.40	<0.17
O'Grady/White	12/4/1998	2.4	0.33QD	0.32QD	<0.16	<0.19	NA	5.2	1.9	0.82	NA	3.6	<0.16	<0.43	<0.12
O'Grady/White	4/15/1999	3.1	0.40QD	0.36QD	<0.18	<0.18	NA	6.0	2.1	1.0	NA	4.0	<0.23	<0.67	<0.15
O'Grady/White	10/2/1999	2.3	0.33QD	0.33QD	<0.18	<0.18	NA	4.8	2.2	0.84	NA	4.5	<0.23	<0.67	<0.15
O'Grady/White	4/5/2000	3.0	0.34QD	0.28QD	<0.18	<0.18	NA	5.9	1.5	1.0	NA	3.7	<0.23	<0.67	<0.15
O'Grady/White	4/27/2001	2.0	<0.38	<0.26	<0.29	<0.31	NA	4.0	1.3	0.79QD	NA	3.7	<0.26	<0.85	<0.27
O'Grady/White	6/11/2002	1.4	<0.38	<0.26	<0.29	<0.31	NA	2.7	1.1	0.84	NA	3.6	<0.26	<0.85	<0.27
O'Grady/White	6/11/2003	1.7	0.25QD	<0.16	<0.14	<0.16	NA	3.3	0.66	0.99	NA	3.6	<0.17	<0.53	<0.29
O'Grady/White	7/23/2004	1.5	0.25QD	<0.15	<0.15	<0.18	NA	3.3	0.55	1.1	NA	3.2	<0.22	<1.0	<0.17
O'Grady/White	4/19/2005	0.97	0.23QD	<0.15	<0.15	<0.29	NA	2.5	0.45	0.95	NA	2.8	<0.22	<1.0	<0.17
Oberst	12/8/1992	<1.0	<1.0	<1.0	<1.0	<1.0	<12	4.3	<2.0	<1.0	NA	1.8	<1.0	<2.0	<5.0
Oberst	1/6/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	3.1	<2.0	<1.0	NA	<1.0	<1.0	<2.0	<5.0
Oberst	6/24/1996	2.4	<1.0	<1.0	<1.0	<1.0	<5.0	6.7	0.9Q	0.6Q	<5.0	2.2	0.2Q	<1.0	<2.0
Oberst	1/22/1997	2.6	0.33Q	0.15Q	<0.15	3	NA	7.6	1.2	0.68Q	NA	2.4	<0.19	<0.41	<0.13
Oberst	8/4/1997	1.7	0.29Q	0.13Q	<0.18	<0.15	NA	5.9	1.3	0.66	NA	2.1	<0.13	<0.38	0.14Q
Oberst	1/15/1998	1.4	0.18QD	<0.10	<0.18	<0.15	NA	4.1	0.78	0.42	NA	1.7	<0.13	<0.38	<0.11

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Oberst	6/4/1998	1.0	0.15QD	<0.12	<0.15	<0.14	NA	2.9	0.73	0.32QD	NA	0.77	<0.14	<0.40	<0.17
Oberst	12/4/1998	1.2	0.18QD	<0.16	<0.16	<0.19	NA	3.3	0.87	0.39QD	NA	1.4	<0.16	<0.43	<0.12
Oberst	5/1/2000	1.0	<0.22	<0.21	<0.18	<0.18	NA	2.1	0.53QD	0.25QD	NA	1.1	<0.23	<0.67	<0.15
Oberst	4/27/2001	0.85QD	<0.38	<0.26	<0.29	<0.31	NA	1.9	<0.28	<0.26	NA	1.1	0.85	<0.85	<0.27
Oberst	6/11/2002	1.7	<0.38	<0.26	<0.29	<0.31	NA	3.0	0.57QD	0.50QD	NA	2.0	<0.26	<0.85	<0.27
Oberst	6/11/2003	0.81	<0.17	<0.16	<0.14	<0.16	NA	1.5	0.27QD	<0.20	NA	1.4	<0.17	<0.53	<0.29
Oberst	7/23/2004	0.56QD	<0.22	<0.15	<0.15	<0.18	NA	1.1	<0.12	0.25QD	NA	1.2	<0.22	<1.0	<0.17
Oberst	4/19/2005	0.38QD	<0.22	<0.15	<0.15	<0.18	NA	0.88	<0.12	<0.23	NA	0.75	<0.22	<1.0	<0.17
Oglivie	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Palmer	12/14/1992	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Palmer	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	4Q	<1.0	<1.0	<1.0	<5.0	<1.0	0.6Q	<1.0	<2.0
Palmer ⁽⁶⁾	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	0.76	<1.0	<0.17
Reddy/Hullah	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Sedivy/Carter	3/30/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	17	1.8	<1.0	NA	2.1	<1.0	<2.0	<5.0
Sedivy/Carter	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	0.4Q	<1.0	<2.0
Sedivy/Carter	6/24/1996	2.7	0.3Q	<1.0	<1.0	<1.0	<5.0	11	1.4	0.7	<5.0	2.1	0.3Q	<1.0	<2.0
Sedivy/Carter	1/22/1997	<0.31	<0.19	<0.14	<0.15	<0.20	NA	0.34Q	<0.13	<0.25	NA	<0.30	<0.19	<0.41	<0.13
Sedivy/Carter	8/4/1997	1.7	0.30Q	0.11Q	<0.18	<0.15	NA	7.2	1.1	0.79	NA	1.8	<0.13	<0.38	0.14Q
Sedivy/Carter ⁽⁷⁾	1/15/1998	1.5	0.25QD	<0.10	<0.18	<0.15	NA	6.1	0.89	0.68	NA	1.7	<0.13	<0.38	<0.11
Sedivy/Carter	6/4/1998	1.1	0.25QD	<0.12	<0.15	<0.14	NA	5.0	0.89	0.62	NA	0.89	<0.14	<0.40	<0.17
Sedivy/Carter	5/1/2000	1.3	0.25QD	<0.12	<0.18	<0.18	NA	4.2	0.91	0.67QD	NA	1.6	<0.23	<0.67	<0.15
Sedivy/Carter	4/27/2001	1.4	<0.38	<0.26	<0.29	<0.31	NA	3.9	0.83QD	0.67QD	NA	1.5	<0.26	<0.85	<0.27
Sedivy/Carter ⁽⁸⁾	6/11/2002	1.1	<0.38	<0.26	<0.29	<0.36	NA	2.8	0.55QD	0.59QD	NA	1.3	<0.26	<0.85	<0.27

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Sedivy/Carter	6/11/2003	0.76	<0.17	<0.16	<0.14	<0.16	NA	2.3	<0.14	0.53QD	NA	1.3	<0.17	<0.53	<0.29
Sedivy/Carter	7/23/2004	0.57QD	<0.22	<0.15	<0.15	<0.18	NA	1.8	0.34QD	0.43QD	NA	1.2	<0.22	<1.0	<0.17
Sedivy/Carter	4/19/2005	0.59QD	<0.22	<0.15	<0.15	<0.18	NA	1.8	0.29QD	0.46QD	NA	1.2	<0.22	<1.0	<0.17
Steffensen/Schwegler	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	0.32QD	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Sterna/Turner	8/6/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	0.3Q	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<2.0
Sterna/Turner	4/20/2005	0.33Q	<0.22	<0.15	<0.15	<0.18	NA	1.1	0.17Q	<0.23	NA	0.90	<0.22	<1.0	<0.17
Stoltz	2/23/1993	<0.5	NA	NA	NA	NA	NA	<0.5	NA	<0.5	NA	<0.5	NA	NA	NA
Swanson	2/23/1993	<0.5	<0.50	<1.0	<3.0	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<1.0	<1.0
Tornow	1/22/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<1.0	<1.0	NA	<0.5	<1.0	<2.0	<5.0
Townsend	2/23/1993	<0.5	NA	NA	NA	NA	NA	<0.5	NA	<0.5	NA	<0.5	NA	NA	NA
Townsend	4/19/2005	<0.27	<0.22	<0.15	0.99	<0.29	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Vanucci	2/23/1993	2.0	NA	NA	NA	NA	NA	16	NA	0.56	NA	1.7	NA	NA	NA
Vanucci	2/23/1993	2.0	<1.0	<1.0	<1.0	<1.0	<12	12	1.9	<1.0	NA	1.8	<1.0	<2.0	<5.0
Vanucci	6/24/1996	2.8	0.4Q	<1.0	<1.0	<1.0	<5.0	9.6	1.3	0.8Q	<5.0	2.0	0.2Q	<1.0	<2.0
Vanucci	1/22/1997	3.7	0.46Q	0.17Q	<0.15	<0.20	NA	13	1.6	1.1	NA	2.8	<0.19	<0.41	<0.13
Vanucci	8/4/1997	2.0	0.31Q	0.10Q	<0.18	<0.15	NA	8.1	1.2	0.75	NA	1.9	<0.13	<0.38	0.18Q
Vanucci	1/15/1998	2.1	0.33QD	0.13QD	<0.18	<0.15	NA	8.5	1.3	0.87	NA	2.1	<0.13	<0.38	<0.11
Vanucci	6/4/1998	1.4	0.27QD	<0.12	<0.15	<0.14	NA	6.4	0.94	0.67	NA	1.1	<0.14	<0.40	<0.17
Vanucci	12/4/1998	1.7	0.30QD	<0.16	<0.16	<0.19	NA	6.3	1.1	0.76	NA	1.6	<0.16	<0.43	<0.12
Vanucci	5/1/2000	1.6	0.25QD	<0.21	<0.18	<0.18	NA	5.1	0.91	0.65QD	NA	1.6	<0.23	<0.67	<0.15
Vanucci	6/11/2002	1.4	<0.38	<0.26	<0.29	<0.31	NA	4.0	0.69QD	0.71QD	NA	1.5	<0.26	<0.85	<0.27
Vanucci	6/11/2003	1.0	<0.17	<0.16	<0.14	<0.16	NA	3.1	0.56	0.58QD	NA	1.4	<0.17	<0.53	<0.29
Vanucci	7/23/2004	0.74QD	<0.22	<0.15	<0.15	<0.18	NA	2.4	0.38QD	0.44QD	NA	1.3	<0.22	<1.0	<0.17

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Vanucci	4/20/2005	0.68QD	<0.22	<0.15	<0.15	<0.18	NA	2.3	0.34QD	0.43QD	NA	1.1	<0.22	<1.0	<0.17
Vanucci (Dup #3)	4/20/2005	0.69QD	<0.22	<0.15	<0.15	<0.18	NA	2.4	0.32QD	0.44QD	NA	1.1	<0.22	<1.0	<0.17
Wollslair	11/1/1989	<0.4	<0.4	<0.6	<1.4	<0.4	NA	0.45	<0.3	<0.3	NA	<0.4	0.57	0.23	4.2
Wollslair	12/14/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<12	<1.0	<2.0	<1.0	NA	<1.0	<1.0	<2.0	<5.0
Wollslair	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	0.6Q	<1.0	<2.0
Woodman	2/23/1993	0.87	<0.50	<1.0	<3.0	<0.5	NA	9.9	1.2	<0.5	NA	1.0	<0.5	<1.0	<1.0
Woodman	4/15/1993	1.2	<1.0	<1.0	<1.0	<1.0	<12	8.4	<1.0	<1.0	NA	1.3	<1.0	<2.0	<5.0
Woodman	8/28/1995	1.3	<1.0	<1.0	<1.0	<1.0	<5.0	6.7	0.9Q	<1.0	<5.0	1.3	0.5Q	<1.0	<2.0
Woodman	6/24/1996	1.0	<1.0	<1.0	<1.0	<1.0	<5.0	5.3	0.6Q	0.2Q	<5.0	1.2	<1.0	<1.0	<2.0
Woodman	8/4/1997	1.1	<0.17	<0.10	<0.18	<0.15	NA	5.3	<0.13	0.33Q	NA	1.3	<0.13	<0.38	0.16Q
Woodman	6/4/1998	1.4	0.18QD	<0.12	<0.15	<0.14	NA	5.1	<0.14	0.43	NA	0.79	<0.14	<0.40	<0.17
Woodman	5/1/2000	1.2	<0.22	<0.21	<0.18	<0.18	NA	4.2	0.70QD	0.43QD	NA	1.2	<0.23	<0.67	0.16QD
Woodman	4/27/2001	0.91QD	<0.38	<0.26	<0.29	<0.31	NA	3.6	0.60QD	0.41QD	NA	1.1	<0.26	<0.85	<0.27
Woodman	6/11/2002	1.0QD	<0.38	<0.26	<0.29	<0.31QD	NA	3.2	0.52QD	0.41QD	NA	1.0	<0.26	<0.85	<0.27
Woodman	6/11/2003	0.75	<0.17	<0.16	<0.14	<0.16	NA	2.6	0.42QD	<0.20	NA	1.0	<0.17	<0.53	<0.29
Woodman	7/23/2004	0.71QD	<0.22	<0.15	<0.15	<0.18	NA	2.5	0.35QD	0.35QD	NA	1.1	<0.22	<1.0	<0.17
Woodman	4/20/2005	0.62QD	<0.22	<0.15	<0.15	<0.18	NA	2.5	0.28QD	0.31QD	NA	0.92	<0.22	<1.0	<0.17
Woodman (Dup #2)	4/20/2005	0.62QD	<0.22	<0.15	<0.15	<0.18	NA	2.5	0.28QD	0.31QD	NA	0.89	<0.22	<1.0	<0.17
Blank	11/1/1989	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	0.30	0.21	2.1
Trip blank	6/23/1992	<0.5	<0.5	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<1.0	<0.5
Trip blank	12/9/1992	<0.5	<0.5	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<0.5	<1.0
Bailer blank	2/23/1993	<0.5	<0.50	<1.0	<3.0	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<1.0	<1.0
Trip blank	2/23/1993	<0.5	<0.50	<1.0	<3.0	<0.5	NA	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<1.0	<1.0

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Trip blank	6/15/1993	<0.5	<0.5	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1.0	<1.0
Trip blank	8/6/1993	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<2.0
Trip blank	9/8/1993	<0.5	<0.5	<0.5	<0.5	<0.5	NA	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1.0	<1.0
Trip blank	2/10/1994	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	0.09Q	<1.0	<2.0
Field blank	8/28/1995	<1.0	<1.0	<1.0	0.5Q	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	0.4Q	<1.0	<2.0
Storage blank	8/28/1995	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	0.4Q	<1.0	<2.0
Trip blank	6/24/1996	<1.0	<1.0	<1.0	<1.0	<1.0	22	<1.0	<1.0	<1.0	<5.0	<1.0	0.3Q	<1.0	<2.0
Storage blank	6/24/1996	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<2.0
Trip blank	10/7/1996	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<2.0
Trip blank	1/22/1997	<0.31	<0.19	<0.14	<0.15	<0.20	NA	<0.26	<0.13	<0.25	NA	<0.30	<0.19	<0.41	0.22QB
Storage blank	1/22/1997	<0.31	<0.19	<0.14	<0.15	<0.20	NA	<0.26	<0.13	<0.25	NA	<0.30	<0.19	<0.41	<0.13
Trip blank	8/4/1997	<0.11	<0.17	<0.10	<0.18	<0.15	NA	<0.16	<0.13	<0.13	NA	<0.13	<0.13	<0.38	<0.11
Storage blank	8/4/1997	<0.11	<0.17	<0.10	<0.18	<0.15	NA	<0.16	<0.13	<0.13	NA	<0.13	<0.13	<0.38	<0.11
Trip blank	1/15/1998	<0.11	<0.17	<0.10	<0.18	<0.15	NA	<0.16	<0.13	<0.13	NA	<0.13	<0.13	<0.38	<0.11
Trip blank	6/4/1998	<0.15	<0.14	<0.12	<0.15	<0.14	NA	<0.11	<0.18	<0.13	NA	<0.20	<0.14	<0.40	<0.17
Trip blank	12/4/1998	<0.15	<0.12	<0.16	<0.16	<0.19	NA	<0.13	<0.12	<0.16	NA	<0.11	<0.16	<0.43	0.41
Trip blank	4/15/1999	<0.25	<0.22	<0.21	<0.18	<0.18	NA	<0.24	<0.23	<0.23	NA	<0.25	<0.23	<0.67	0.16QD
Trip blank	10/2/1999	<0.25	<0.22	<0.21	<0.18	<0.18	NA	<0.24	<0.23	<0.23	NA	<0.25	<0.23	<0.67	<0.15
Trip blank	4/5/2000	<0.25	<0.22	<0.21	<0.18	<0.18	NA	<0.24	<0.23	<0.23	NA	<0.23	<0.23	<0.67	0.32QD
Trip blank	5/1/2000	<0.25	<0.22	<0.21	<0.18	<0.18	NA	<0.24	<0.23	<0.23	NA	<0.25	<0.23	<0.67	0.73
Trip blank	4/27/2001	<0.34	<0.38	<0.26	<0.29	<0.31	NA	<0.30	<0.28	<0.26	NA	<0.27	<0.26	<0.85	<0.27
Trip blank	6/11/2002	<0.34	<0.38	<0.26	<0.29	<0.31	NA	<0.30	<0.28	<0.26	NA	<0.27	<0.26	<0.85	<0.27

Table 1 (Continued)
Summary of VOC Analyses Results for Private Well Sampling
Regal-Beloit Corporation

LOCATION	DATE	1,1-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform	1,2-Dichloroethane	2-Butanone (MEK)	1,1,1-Trichloroethane	1,2-Dichloropropane	Trichloroethene	4-Methyl-2-Pentanone	Tetrachloroethene	Toluene	Xylenes, total	Methylene chloride
NR 140 ES		7	850	70	6	5	460	200	5	5	500	5	343	620	5
NR 140 PAL		0.7	85	7	0.6	0.5	90	40	0.5	0.5	50	0.5	68.6	124	0.5
Trip blank	6/11/2003	<0.21	<0.17	<0.16	<0.14	<0.16	NA	<0.18	<0.14	<0.20	NA	<0.26	<0.17	<0.53	0.55QD
Trip blank	7/23/2004	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	0.25QD
Trip blank	4/19/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17
Trip blank	4/20/2005	<0.27	<0.22	<0.15	<0.15	<0.18	NA	<0.16	<0.12	<0.23	NA	<0.21	<0.22	<1.0	<0.17

Notes:

This table includes all volatile organic compounds (VOCs) detected in at least one investigative sample.

Well ownership history is indicated by listed names in the location field. Names are listed from earliest owner (during investigation period) to current owner. Only the current owner's name is listed on the well location map.

Bold type indicates a detection at or above the WDNR NR140 ES.

B indicates analyte present in the method blank.

Q indicates that the compound was detected below the Practical Quantitation Limit. Reported values are estimated based on qualitative mass spectral evidence.

QB indicates that the compound was detected below the Practical Quantitation Limit and that it was detected in the trip blank at 0.1 µg/L.

s indicates o-xylene co-eluted with styrene; the reported value of 1.4 µg/L o-xylene may reflect the concentration of styrene and/or o-xylene.

QD indicates that the compound has been detected between the Limit of Detection (LOD) and Limit of Quantitation (LOQ). The results are qualified owing to the uncertainty of analyte concentrations within this range.

NR indicates that this compound was not reported on the original table for the plant well, presented in RMT, December 1993.

NA indicates that the sample was not analyzed for the given compound.

ND indicates that the compound was not detected.

Footnotes:

⁽¹⁾ Also detected in this round was acetone at 5.0Q,B µg/L; 2-hexanone at 2Q µg/L; 1,1,2,2-tetrachloroethane at 0.6Q,B µg/L.

⁽²⁾ Also detected in this round was dichlorodifluoromethane at 0.91Q mg/L.

⁽³⁾ Also detected in this round was bromodichloromethane at 0.24Q mg/L.

⁽⁴⁾ Also detected in this round was dichlorodifluoromethane at 0.24QD mg/L.

⁽⁵⁾ Also detected in this round was chlorodibromomethane at 2.8 µg/L; acetone at 2.0 µg/L; and 1,1,2-trichloroethane at 0.82 µg/L.

⁽⁶⁾ Also detected in this round was benzene at 0.23Q µg/L.

⁽⁷⁾ Also detected in this round was dichlorodifluoromethane at 0.22QD mg/L.

⁽⁸⁾ Also detected in this round was dichlorodifluoromethane at 0.46QD mg/L.

TABLE 2

**SUMMARY OF SOIL ANALYTICAL RESULTS ($\mu\text{g}/\text{kg}$)¹
DURST DIVISION REGAL-BELOIT CORPORATION**

Boring I.D.	MW-1B		B-1		B-2			B-4	
	10 - 12	22 - 24	10 - 12	17.5 - 19.5	12.5 - 14.5	17.5 - 19.5	50 - 52	10 - 12	30 - 32
Methylene chloride	< 11	< 11	< 11	< 11	< 1,400	210 Q	3 Q	0.6 Q	< 11
Acetone	11 QB(6)	46 B(6)	9 QB(9)	11 B(9)	2,200 B(500)	810 QB(500)	11 QB(10)	11 QB(9)	12 B(9)
1,1-Dichloroethane	< 11	< 11	< 11	< 11	420 Q	190 Q	1 Q	< 11	< 11
1,2-Dichloroethene, total	< 11	< 11	< 11	< 11	2,800	< 1,400	2 Q	< 11	< 11
1,1,1-Trichloroethane	20	19	0.8 Q	0.8 Q	8,400	7,000	12 Q	3 Q	3 Q
1,2-Dichloropropane	< 11	< 11	< 11	< 11	< 1,400	880 Q	6 Q	< 11	< 11
Trichloroethene	< 11	< 11	< 11	< 11	120 Q	380 Q	0.4 Q	< 11	< 11
Tetrachloroethene	< 11	< 11	< 11	< 11	820 Q	2,900	2 Q	< 11	< 11
Toluene	0.6 QB(0.6)	0.5 QB(0.6)	0.6 QB(0.5)	0.5 QB(0.5)	330 QB(56)	350 QB(56)	0.8 QB(0.6)	0.6 QB(0.5)	0.6 QB(0.5)
Ethylbenzene	< 11	< 11	< 11	< 11	6,100	3,800	6 Q	< 11	< 11
Xylenes, total	< 11	< 11	< 11	< 11	26,000	19,000	25	< 11	< 11

NOTES:

¹ This table includes only those compounds that were detected in at least one sample. A complete list of analytes is included on the laboratory data sheets in Appendix D.

B(n) Analyte is present in the method blank. If the processes that were applied to the sample were applied to the method blank, the value of the analyte in the method blank would likely be "n".

Q Qualitative mass spectral evidence of analyte present; concentration is less than the reporting limit.

TABLE 3

SUMMARY OF SOIL ANALYTICAL RESULTS¹
 DURST DIVISION REGAL-BELOIT CORPORATION
 (All units in µg/kg except as noted)

Boring ID:	Chip Bin Area													
	B-5		B-6		B-7		B-8		B-9		B-10		MW-7	
Sample Depth: (feet below ground surface)	7.5 - 9.5	22.5 - 24.5	15 - 17	27.5 - 29.5	5 - 7	27.5 - 29.5	7.5 - 9.5	25 - 27	2.5 - 4.5	22.5 - 24.5	12.5 - 14.5	27.5 - 29.5	12.5 - 14.5	25 - 27
Methylene Chloride	< 1,300	< 11	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	0.9 Q	< 11	< 11	< 11	< 11	< 11
Acetone	< 1,300	200 B(6)	410 B(34)	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	11 QB(7)	21 B(6)	11 B(6)	12 B(6)	15 B(6)	16 B(8)
1,1-Dichloroethane	< 1,300	< 11	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
1,2-Dichloroethene, total	< 1,300	< 11	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
1,1,1-Trichloroethane	< 1,300	0.3 QB(0.7)	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	0.2 QB (0.7)	< 11	< 11
1,2-Dichloropropane	< 1,300	2 Q	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
Trichloroethene	< 1,300	< 11	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
Tetrachloroethene	< 1,300	< 11	< 54	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
4-Methyl-2-pentanone	4,900	1100 QD	1200	2,500	< 14,000	1,800	< 14,000	2500	2 Q	< 11	< 11	< 11	< 11	< 11
2-Butanone	< 1,300	14	45 QB(11)	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	< 12	3 Q	2 Q	4 Q	3 Q	< 11
Benzene	< 1,300	0.5 QB (0.5)	1 QB (1)	< 1,300	< 14,000	< 1,400	< 14,000	< 1,300	0.5 QB(0.5)	0.5 QB (0.5)				
Toluene	< 1,300	1 QB (2)	< 54	< 1,300	21,000	< 1,400	2,700 Q	< 1,300	0.2 QB (2)	< 11	< 11	1 QB (2)	< 11	< 11
Ethylbenzene	650 Q	8 Q	< 54	< 1,300	120,000	< 1,400	150,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
Xylenes, total	3,600	34	< 54	< 1,300	510,000	< 1,400	590,000	< 1,300	< 12	< 11	< 11	< 11	< 11	< 11
DRO (mg/kg)	34	< 4.0	< 4.1	< 4.1	820	< 5.7	1,600	< 4.3	< 4.5	< 4.2	< 4.1	< 4.2	< 4.2	< 4.2

TABLE 3 (CONTINUED)

SUMMARY OF SOIL ANALYTICAL RESULTS¹
 DURST DIVISION REGAL-BELOIT CORPORATION
 (All units in $\mu\text{g}/\text{kg}$ except as noted)

Boring ID:	Southeast Corner of Plant #2												
	SVE-1		SVE-2		SVE-3		B-2			B-11		B-12	
Sample Depth: (feet below ground surface)	7.5 - 9.5	17.5 - 19.5	7.5 - 9.5	17.5 - 19.5	7.5 - 9.5	17.5 - 19.5	12.5 - 14.5	17.5 - 19.5	50 - 52	7.5 - 9.5	17.5 - 19.5	7.5 - 9.5	17.5 - 19.5
Methylene Chloride	< 11	< 1,300	< 12	< 1,400	< 11	0.6 Q	< 1,400	210 Q	3 Q	< 12	< 11	< 11	< 6,800
Acetone	42 B(6)	< 1,300	8 QB(8)	< 1,400	18 B(7)	9 QB(7)	2,200 B(500)	810 QB(500)	11 QB(10)	11 QB(8)	9 QB(7)	11 B(7)	< 6,800
1,1-Dichloroethane	0.4 Q	< 1,300	< 12	< 1,400	< 11	< 11	420 Q	190 Q	1 Q	< 12	< 11	< 11	330 Q
1,2-Dichloroethene, total	1 Q	< 1,300	< 12	< 1,400	< 11	< 11	2,800	< 1,400	2 Q	< 12	< 11	< 11	1,700 Q
1,1,1-Trichloroethane	0.8 QB(0.7)	670 Q	5 Q	1,600	0.3 Q	< 11	8,400	7,000	12 Q	< 12	< 11	< 11	6,900
1,2-Dichloropropane	< 11	< 1,300	< 12	1,200 Q	< 11	< 11	< 1,400	880 Q	6 Q	< 12	< 11	< 11	1,100 Q
Trichloroethene	< 11	< 1,300	< 12	< 1,400	< 11	< 11	120 Q	380 Q	0.4 Q	< 12	< 11	< 11	340 Q
Tetrachloroethene	0.6 Q	1,900	3 Q	200 Q	< 11	< 11	820 Q	2,900	2 Q	< 12	< 11	< 11	1,300 Q
4-Methyl-2-pentanone	< 11	< 1,300	< 12	< 1,400	< 11	< 11	< 1,400	< 1,400	< 12	< 12	< 11	< 11	< 6,800
2-Butanone	3 Q	< 1,300	2 QB(2)	< 1,400	5 QB(2)	2 QB(2)	< 1,400	< 1,400	< 12	2 QB(2)	< 11	2 QB(2)	< 6,800
Benzene	0.5 QB(0.5)	< 1,300	0.2 QB(0.2)	< 1,400	0.3 QB(0.2)	0.2 QB(0.2)	< 1,400	< 1,400	< 12	< 12	0.2 QB(0.2)	0.3 QB(0.2)	< 6,800
Toluene	0.2 QB(2)	< 1,300	< 12	< 1,400	0.7 Q	< 11	330 QB(56)	350 QB(56)	0.8 QB(0.6)	< 12	< 11	< 11	450 Q
Ethylbenzene	< 11	< 1,300	< 12	900 Q	< 11	< 11	6,100	3,800	6 Q	< 12	< 11	< 11	3,900 Q
Xylenes, total	< 11	330 Q	< 12	6,800	< 11	< 11	26,000	19,000	25	< 12	< 11	< 11	20,000
DRO (mg/kg)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

NOTES:

¹ This table includes only those compounds that were detected in at least one sample.

NA Not analyzed

B(n) Analyte is present in the method blank. If the processes that were applied to the sample were applied to the method blank, the value of the analyte in the method blank would likely be "n."

Q Qualitative mass spectral evidence of analyte present; concentration is less than the reporting limit.

D Analyte value from a diluted analysis.

LEGEND

1.4/3.2 PCE/TCA
CONCENTRATION (µg/L)

* PCE = TETRACHLOROETHENE
* TCA = 1,1,1-TRICHLOROETHANE

APPROXIMATE HORIZONTAL
EXTENT OF PCE IN
GROUNDWATER
(PCE ≥ 1 µg/L)

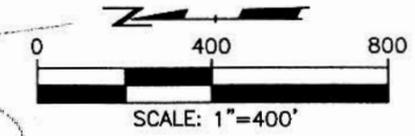
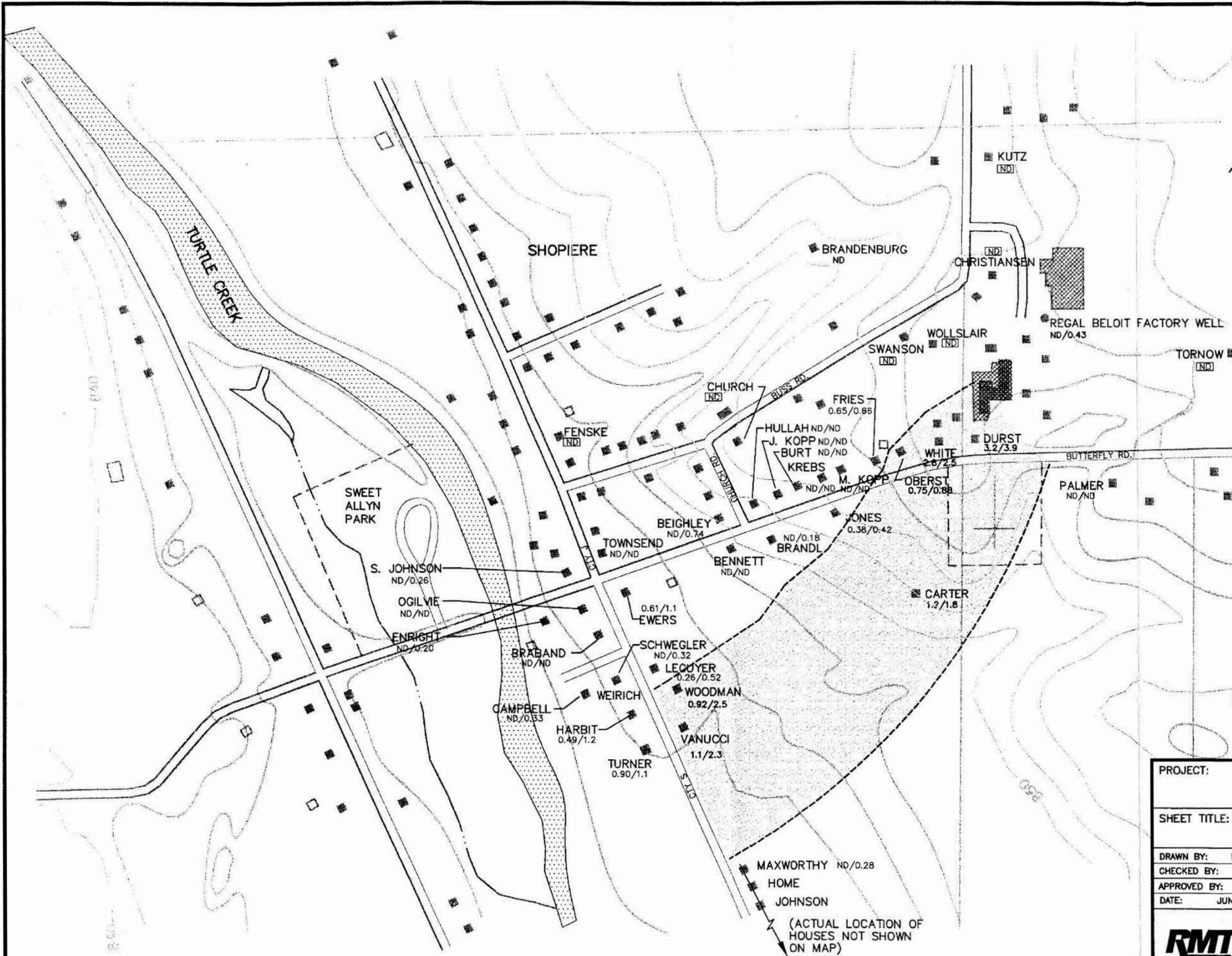
0.6/2.4 SAMPLES COLLECTED IN 1993/1995

1.4/1.5 SAMPLES COLLECTED IN 2005

NOTES

1. PLUME EXTENT BASED ON MOST
RECENT DATA AVAILABLE PER EACH
WELL, AS INDICATED IN LEGEND.

2. WELL IDs REPRESENT MOST RECENT
LANDOWNER. GROUNDWATER DATA
TABLE CONTAINS HISTORICAL WELL
NAMES.



**PROJECT: REGAL-BELOIT CORPORATION
DURST DIVISION**

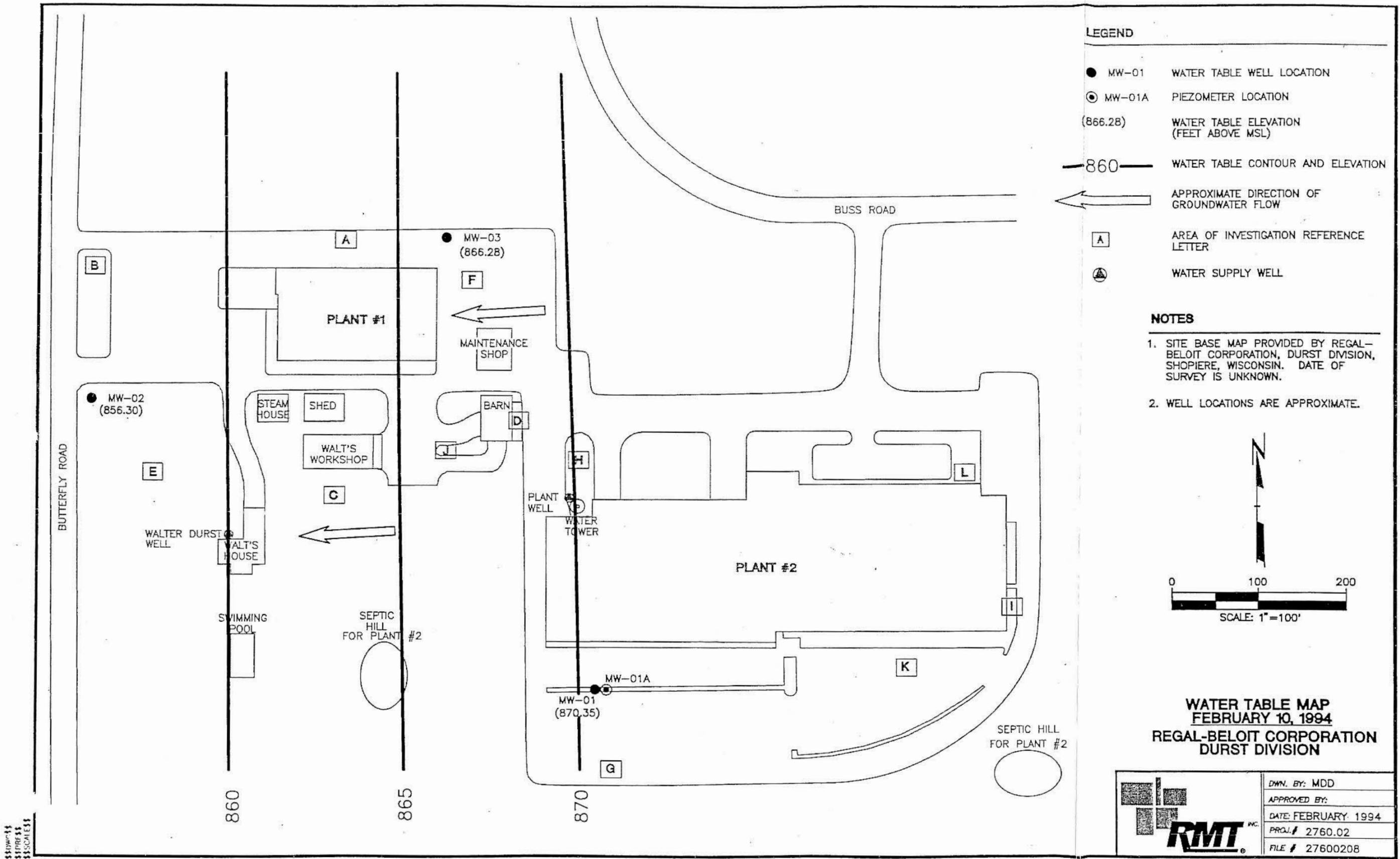
**SHEET TITLE: PRIVATE WELL & APPROXIMATE
PCE PLUME MAP, 2005**

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CHECKED BY:		FILE NO. 27601304.DWG
APPROVED BY:	DATE PRINTED:	FIGURE 1
DATE: JUNE 2005		

RMT.

744 Heartland Trail
Madison, WI 53717-1934
P.O. Box 8923 53708-8923
Phone: 608-831-4444
Fax: 608-831-3334

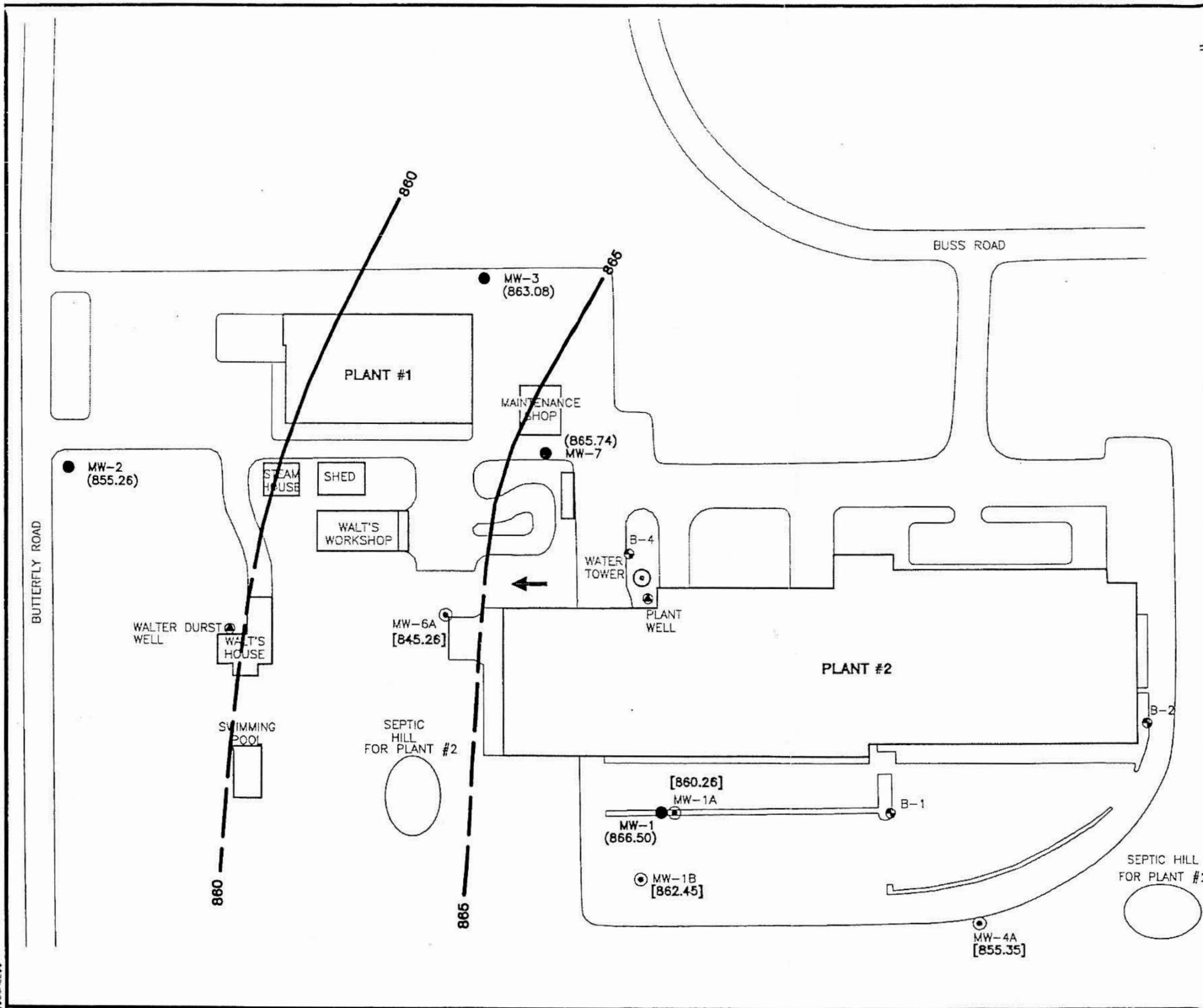
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\$\$\$PTABLE\$\$\$
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\$\$\$DWG\$\$\$
 \$\$\$PREP\$\$\$
 \$\$\$SCALE\$\$\$

FIGURE 1

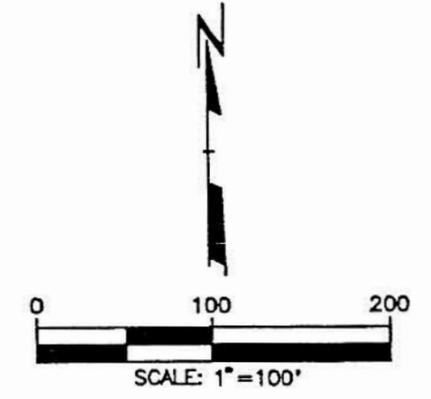
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 \$\$\$SCALE\$\$\$



LEGEND

- MW-1 WATER TABLE WELL LOCATION
- ⊙ MW-1A PIEZOMETER LOCATION
- ⊙ B-2 SOIL BORING LOCATION
- ⊙ WATER SUPPLY WELL
- (865.74) WATER TABLE ELEVATION (FEET ABOVE M.S.L.)
- [855.35] POTENTIOMETRIC SURFACE ELEVATION (FEET ABOVE M.S.L.)
- 860 — WATER TABLE CONTOUR & ELEVATION (DASHED WHERE INFERRED)
- ← APPROXIMATE DIRECTION OF GROUNDWATER FLOW

- NOTES**
1. SITE BASE MAP PROVIDED BY REGAL-BELOIT CORPORATION, DURST DIVISION, SHOPIERE, WISCONSIN. DATE OF SURVEY IS UNKNOWN.
 2. WELL LOCATIONS ARE APPROXIMATE.



**WATER TABLE MAP
 (FEBRUARY 21, 1995)
 REGAL-BELOIT CORPORATION
 DURST DIVISION**

	DWN. BY: MDD
	APPROVED BY: <i>KDK</i>
	DATE: MARCH 1995
	FILE # 27600504

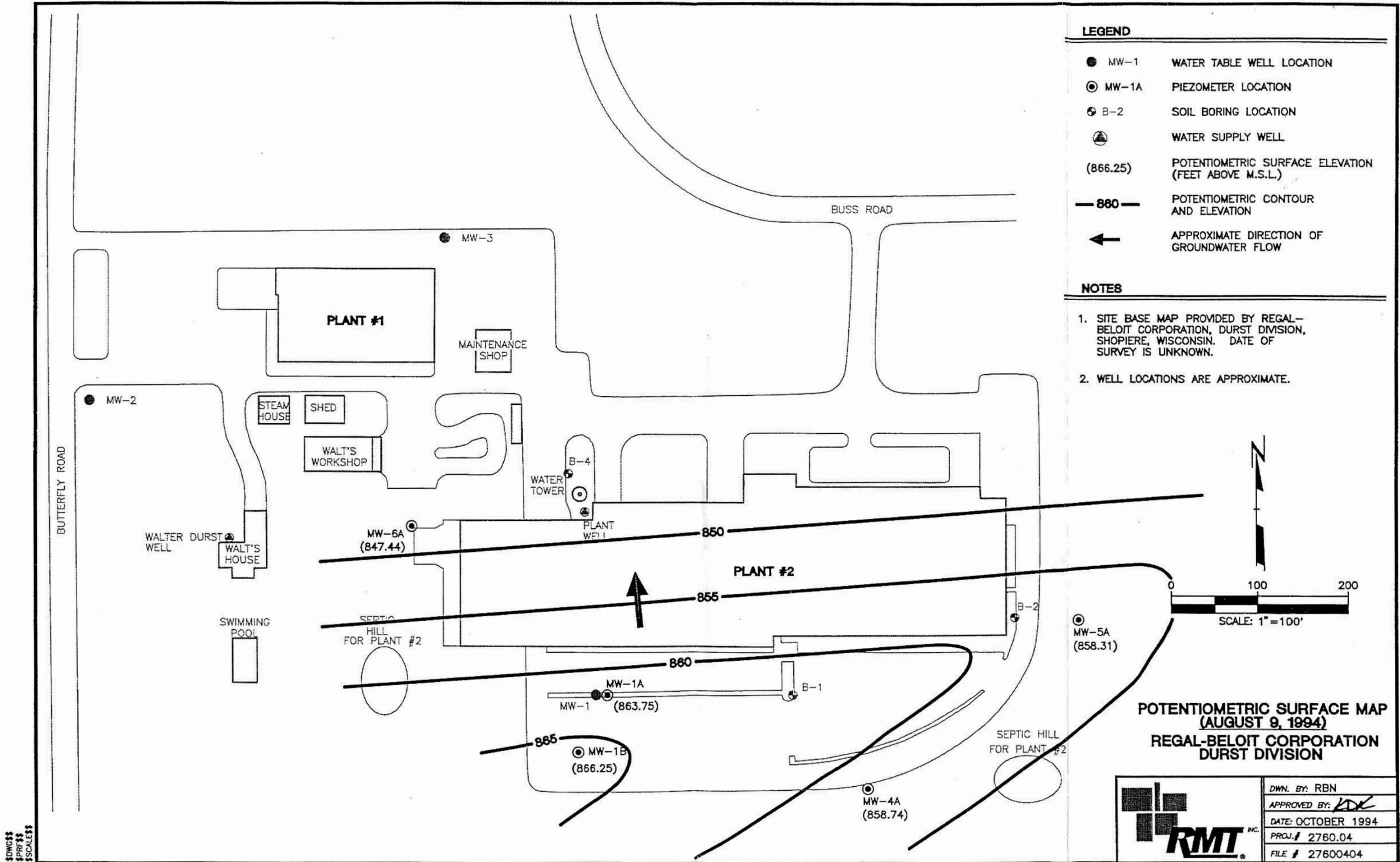
FIGURE 4

LEGEND

- MW-1 WATER TABLE WELL LOCATION
- ⊙ MW-1A PIEZOMETER LOCATION
- ⊕ B-2 SOIL BORING LOCATION
- ⊙ WATER SUPPLY WELL
- (866.25) POTENTIOMETRIC SURFACE ELEVATION (FEET ABOVE M.S.L.)
- 860 — POTENTIOMETRIC CONTOUR AND ELEVATION
- ← APPROXIMATE DIRECTION OF GROUNDWATER FLOW

NOTES

1. SITE BASE MAP PROVIDED BY REGAL-BELOIT CORPORATION, DURST DIVISION, SHOPIERE, WISCONSIN. DATE OF SURVEY IS UNKNOWN.
2. WELL LOCATIONS ARE APPROXIMATE.



**POTENTIOMETRIC SURFACE MAP
(AUGUST 9, 1994)
REGAL-BELOIT CORPORATION
DURST DIVISION**

	DWN. BY: RBN
	APPROVED BY: <i>KDK</i>
	DATE: OCTOBER 1994
	FILE # 27600404

FIGURE 5

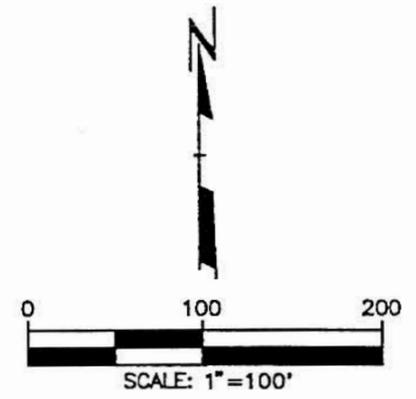
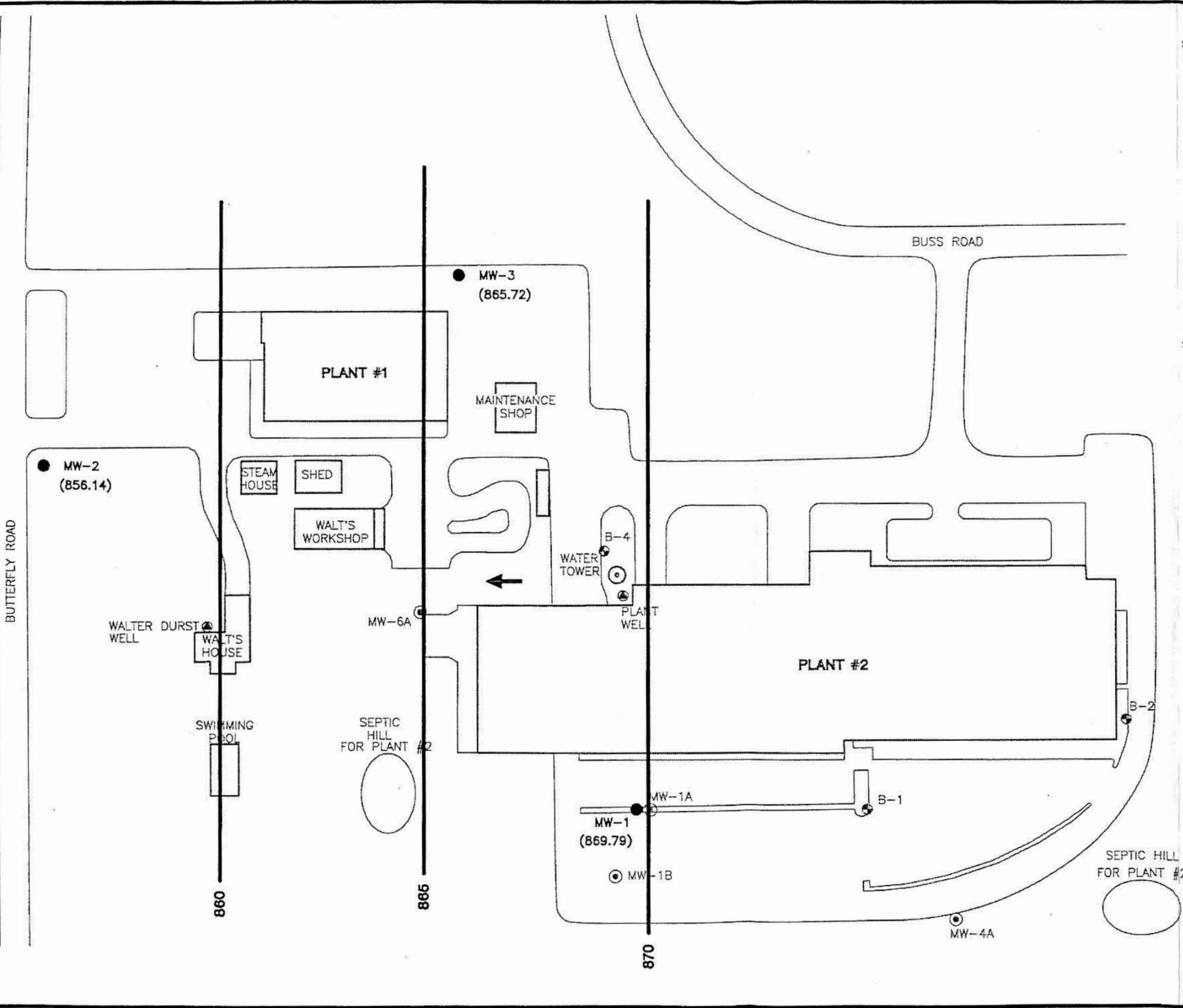
\$\$\$DWG\$\$\$
\$\$\$PRF\$\$\$
\$\$\$SCALE\$\$\$

LEGEND

- MW-1 WATER TABLE WELL LOCATION
- ⊙ MW-1A PIEZOMETER LOCATION
- ⊙ B-2 SOIL BORING LOCATION
- ▲ WATER SUPPLY WELL
- (856.14) WATER TABLE ELEVATION (FEET ABOVE M.S.L.)
- 860 — WATER TABLE CONTOUR AND ELEVATION
- ← APPROXIMATE DIRECTION OF GROUNDWATER FLOW

NOTES

1. SITE BASE MAP PROVIDED BY REGAL-BELOIT CORPORATION, DURST DIVISION, SHOPIERE, WISCONSIN. DATE OF SURVEY IS UNKNOWN.
2. WELL LOCATIONS ARE APPROXIMATE.

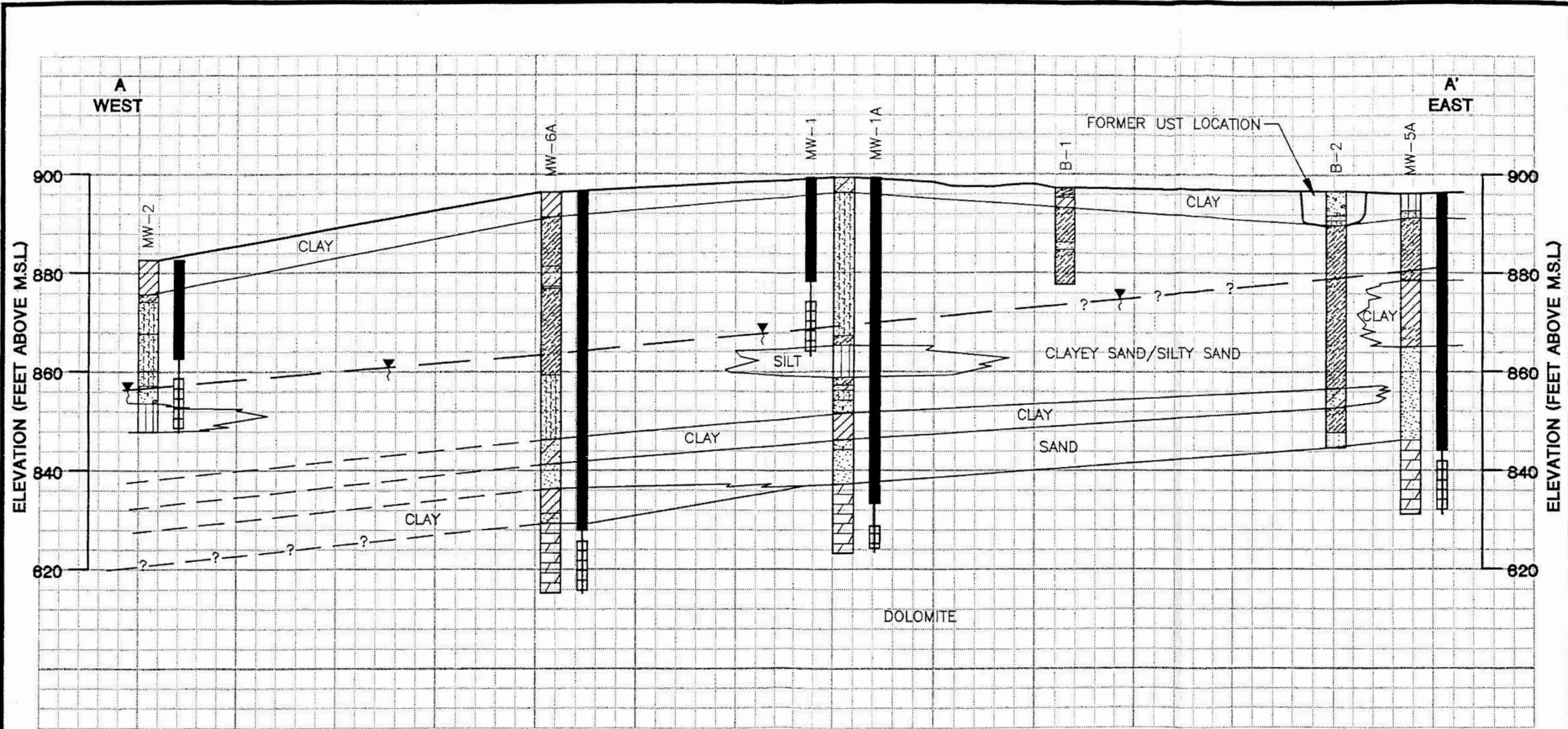


**WATER TABLE MAP
(AUGUST 9, 1994)
REGAL-BELOIT CORPORATION
DURST DIVISION**

	DWN. BY: RBN
	APPROVED BY: <i>[Signature]</i>
	DATE: OCTOBER 1994
	PROJ. # 2760.04
	FILE # 27600403

FIGURE 4

\$\$\$DWG\$\$\$
\$\$\$PRF\$\$\$
\$\$\$SCALE\$\$\$



LEGEND

- EXISTING GROUND SURFACE
- - - STATIGRAPHIC BOUNDARY (DASHED WHERE INFERRED)
- ▽— WATER TABLE (AUGUST 9, 1994)

LITHOLOGIC UNITS

- LEAN CLAY (CL)
- SAND (SP)
- SILTY SAND (SM)
- CLAYEY SAND (SC)
- SANDY LEAN CLAY (CL)
- DOLOMITE
- SAND WITH GRAVEL (SP)
- SILT (ML)
- SANDY SILT (ML)
- TOPSOIL

WELL CONSTRUCTION

- BENTONITE SEAL
- FILTER PACK
- WELL SCREEN

NOTES

VERTICAL SCALE: 1"=20'
HORIZONTAL SCALE: 1"=100'

GEOLOGIC CROSS SECTION A-A'
REGAL-BELOIT CORPORATION
DURST DIVISION

	DWN. BY: RBN
	APPROVED BY:
	DATE: OCTOBER 1994
	PROJ. # 2760.04
FILE # 27600401	

FIGURE 3

Drawing File = H:\2760_04\27600401
 Plot File = P:\27600401.PRF
 Scale = 100000000.000000



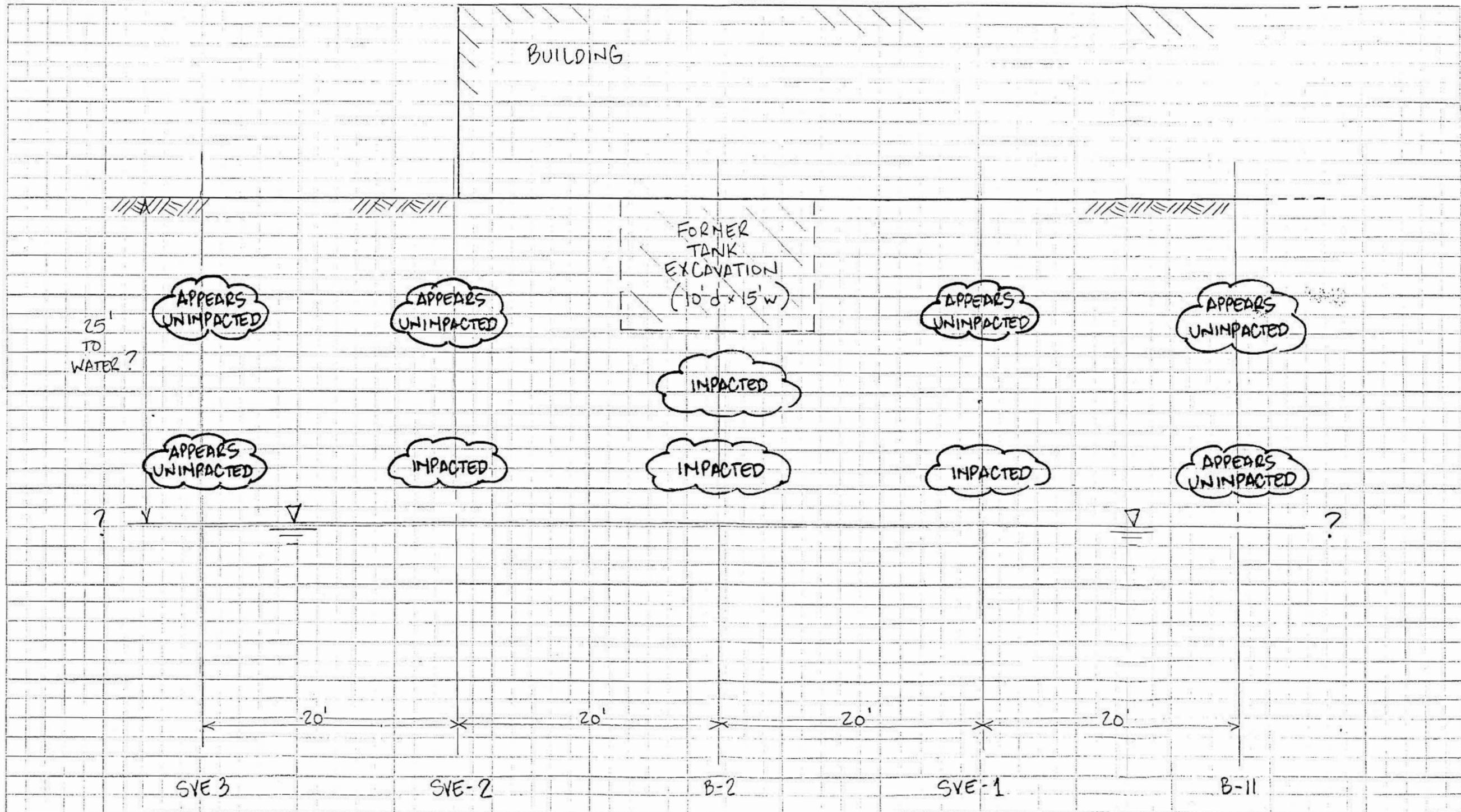
COMPUTATION SHEET

SE CORNER PLANT #2

744 Heartland Trail P.O. Box 8923 Madison, WI 53708-8923 (608) 831-4444 FAX: (608) 831-3334

SHEET _____ OF _____

PROJECT/PROPOSAL NAME REGAL BELOIT - EXTENT OF SOIL IMPACTS	PREPARED	CHECKED	PROJECT/PROPOSAL NO. 2760.05
	By: FMS	Date: 6.8.95	



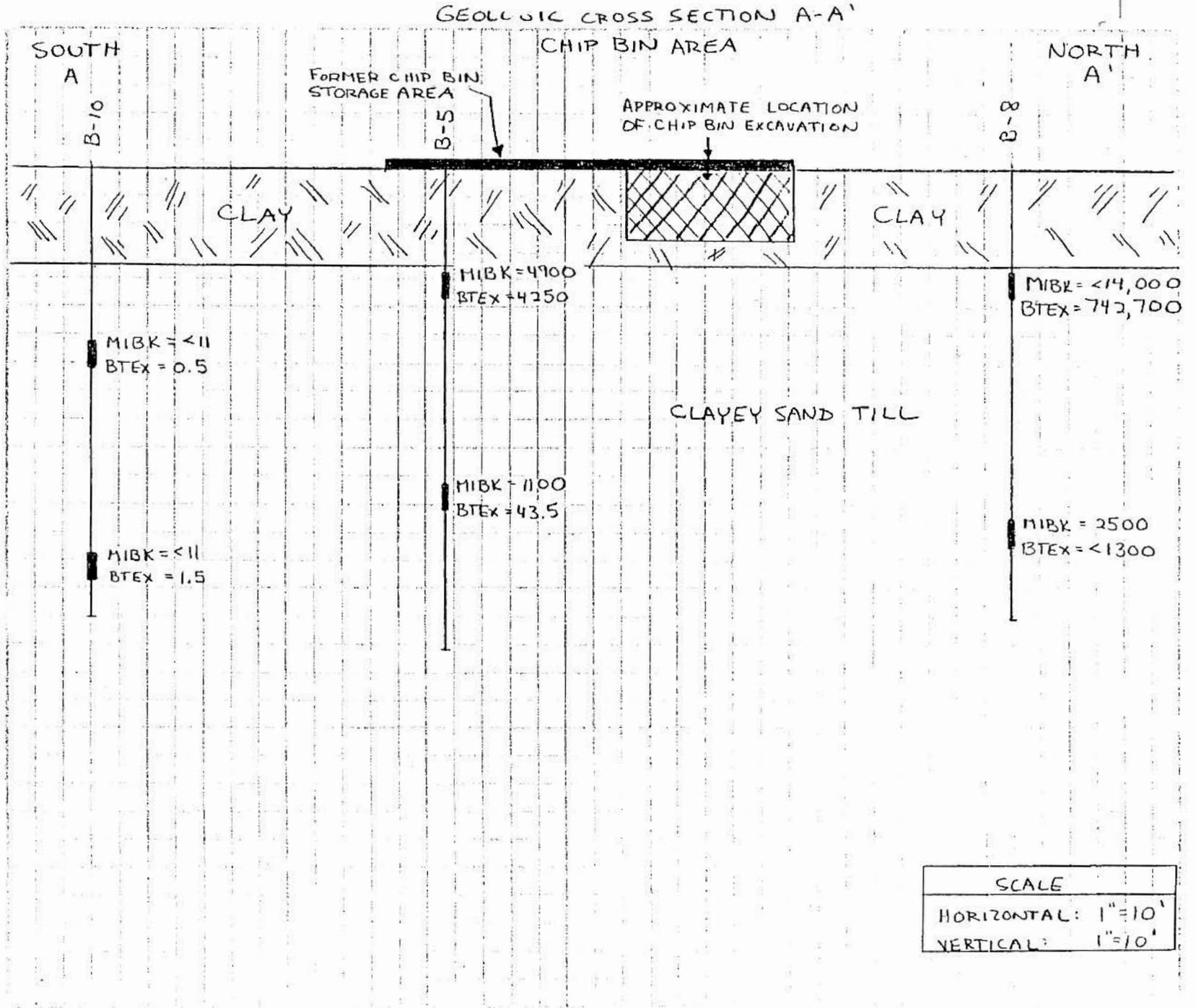
COMPUTATION SHEET



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SHEET _____ OF _____

PROJECT / PROPOSAL NAME REGAL-BELOIT		PROJECT / PROPOSAL NO. 2-760,05	
PREPARED By: USD	CHECKED By:	DATE: 3-21-95	DATE:



SCALE	
HORIZONTAL:	1" = 10'
VERTICAL:	1" = 10'

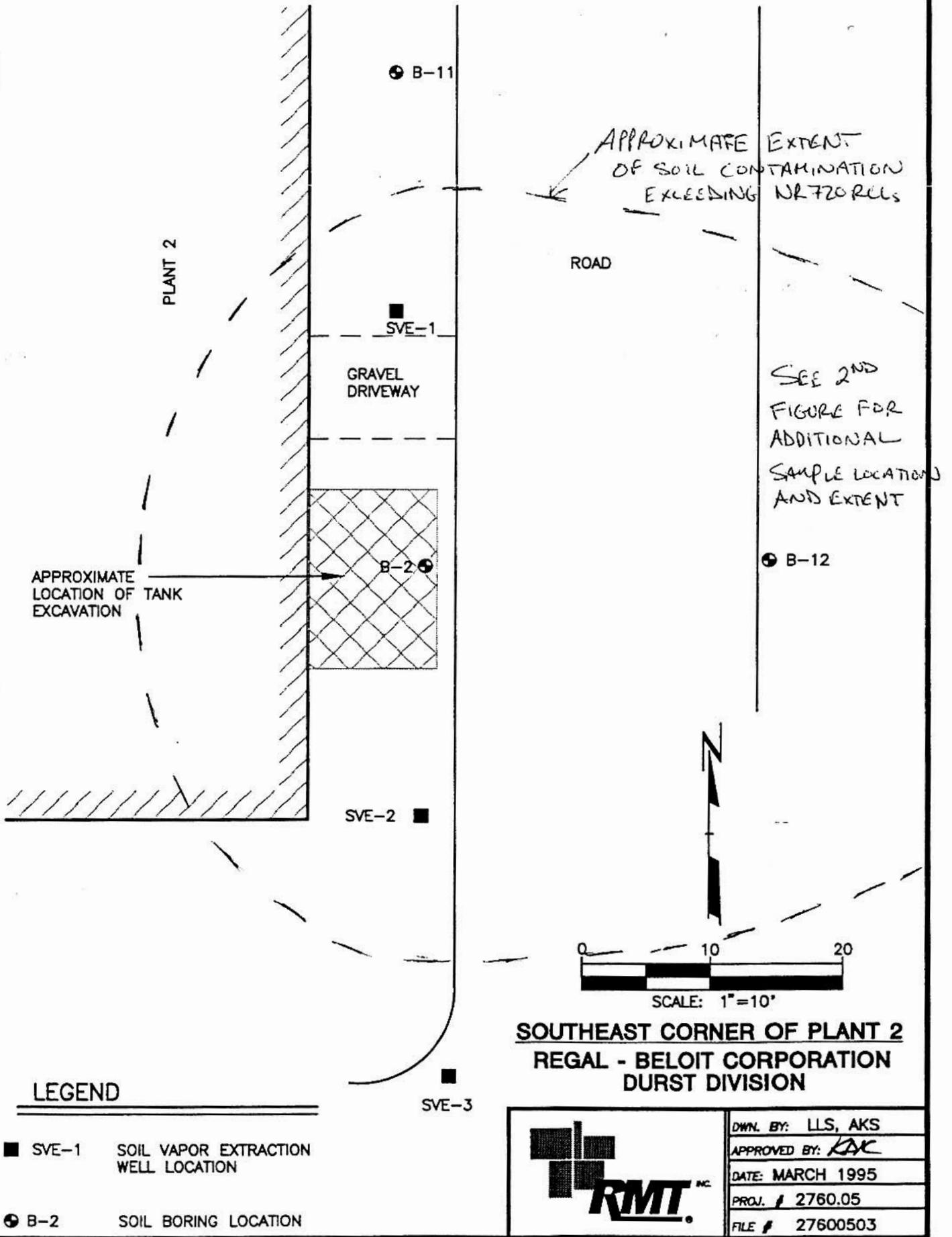


FIGURE 3

**Summary of Groundwater Elevation Data
Durst Division Regal-Beloit Corporation**

WELL IDENTIFICATION	TOP OF CASING ELEVATION (feet above M.S.L.)	GROUNDWATER ELEVATION (feet above M.S.L.)				
		2/10/94	8/9/94	2/21/95	8/28/95	2/9/96
MW-1	901.72	870.35	869.79	866.50	867.05	NM
MW-1A	901.68	865.79	863.75	860.26	NM	NM
MW-1B	903.13	NI	866.25	862.45	NM	NM
MW-2	886.12	856.30	856.14	855.26	NM	NM
MW-3	899.51	866.28	865.72	863.08	863.91	NM
MW-4A	902.55	NI	858.74	855.35	NM	NM
MW-5A	898.47	NI	858.31	854.86	NM	NM
MW-6A	898.48	NI	847.44	845.29	NM	NM
MW-7	893.96	NI	NI	865.74	866.80	865.02
MW-7A	894.06	NI	NI	NI	NI	843.65

Notes:

NI = not installed

NM = not measured

REGAL-BELOIT CORPORATION

CORPORATE OFFICE • 200 STATE STREET • BELOIT, WI 53511 • TEL: 608/364-8800 • FAX: 608/364-8818 • www.regal-beloit.com

Responsible Party Signed Statement

I, Ken Wendtland, certify that the attached legal description of the REGAL-BELOIT Corporation, Durst facility, located on Buss Road, in Shopiere, Wisconsin, is complete and accurate to the best of my knowledge.



Ken Wendtland
REGAL-BELOIT Corporation

7-18-05