



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott McCallum, Governor
Darrell Bazzell, Secretary

Southeast Region Annex
4041 North Richards Street
P.O. Box 12436
Milwaukee, Wisconsin 53212-0436
Telephone 414-229-0800
FAX 414-229-0811

May 14, 2001

Gregory Sieckert
Allister Fabricating
P.O. Box 316
Lannon, WI 53046

Dear Mr. Sieckert:

Subject: Case closure, Allister Fabricating, 21319 West Good Hope Road, Lannon, file reference FID #268116970, BRRTS #0368176858

Thank you for having your consultant, Key Engineering Group Ltd., submit the potable well sampling data. I have reviewed your case file based on documents submitted. Based on this information I agree with Key in that no further work is needed. The department reserves the right to reopen this case pursuant to s. NR726.09, Wisconsin Administrative Code (WAC), should additional information regarding site conditions indicate contamination on or from the site poses a threat to public health, safety or welfare or the environment.

To complete the closure of this site, you must place a groundwater use restriction on the property deed at the county register of deeds office which specifies the legal description of the property, the location, type, and concentration of the contaminants and includes the following language:

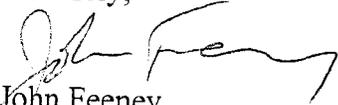
Natural attenuation has been approved by the Department of Natural Resources to remediate groundwater exceeding ch. NR 140 groundwater standards within the boundaries of this property. Construction of wells where water quality exceeds the drinking water standards in ch. NR809 is restricted by chs. NR811 and NR812. Special well construction standards or water treatment requirements, or both, or well construction prohibitions may apply. Anyone who proposes to construct or reconstruct a well on this property is required to contact the Department of Natural Resources' Bureau of Drinking Water and Groundwater to determine what specific requirements are applicable prior to constructing or reconstructing a well on this property.

Please submit a draft deed document with a copy of the property deed to the department's program attorney for approval: Judy Ohm LC/5, P.O. Box 7921, Madison, WI 53707-7921. When the final copy of the deed document has been filed and notarized, please send a copy to me, and I will register the case as having final closure on our database.

Within 60 days all of the groundwater monitoring wells at the site having to do with this specific case only must be abandoned in accordance with WAC NR 141 and the completed abandonment forms must be submitted to the department. Once the department receives the abandonment forms, and the final deed document, this case will be tracked as having final closure on our computer tracking system.

If you have any questions about this letter, please call me at 414-229-0850.

Sincerely,

A handwritten signature in black ink, appearing to read "John Feeney". The signature is fluid and cursive, with the first name "John" being more prominent than the last name "Feeney".

John Feeney

Wisconsin Department of Natural Resources

Cc; Key Engineering Group, Inc.
SER File

Declaration of Restrictions

In Re:

That part of the Northwest ¼ of Section 19, Town 8 North, Range 20 East, Village of Lannon, Waukesha County, Wisconsin, bounded and described as follows:

Commencing at the North ¼ Corner of said Section 19, Town 8 North, Range 20 East, thence due West 568.00 feet, thence due South 315.00 feet to the point of beginning of this description. Thence East 302.93 feet, thence South 125.86 feet, thence South 24° 04' West, 65.62 feet, thence Southwesterly along the arc of a curve, Chord bearing South 30° 29' West, 293.07 feet, thence Southwesterly along the arc of a curve, Chord bearing South 46° 28' West, 175.81 feet, thence north 559.43 feet to the point of beginning of this description.

Name and Return Address

74.497.001

Parcel Identification Number (PIN)

STATE OF WISCONSIN)
) ss
COUNTY OF WAUKESHA)

WHEREAS, Allister Land Company is the owner of the above-described property.

WHEREAS, one or more petroleum discharges have occurred on this property. Petroleum-contaminated groundwater above ch. NR 140, Wis. Adm. Code enforcement standards (benzene, ethylbenzene, naphthalene, n-Propylbenzene, trimethylbenzenes and xylene) existed on this property at the following location as referenced to Figure 1 attached hereto: a water sample taken from location MW-4 on May 26, 2000 reflected a benzene concentration of 46.3 micrograms per liter (µg/l); a naphthalene concentration of 50.4 µg/l; and a trimethylbenzene concentration of 542.2 µg/l and soil contamination existed on the property at the following location as referenced to Figure 2 attached hereto: a soil sample taken from location SS-2 on November 10, 1999 reflected a benzene concentration of 70 micrograms per kilogram (µg/kg). A soil sample taken from location Soil Sample-3 (SS-3) on November 10, 1999 reflected an ethylbenzene concentration of 19,000 µg/kg; a naphthalene concentration of 44,000 µg/kg; and a xylene concentration of 100,000 µg/kg.

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further groundwater or soil remediation activities on the property at the present time.

WHEREAS, natural attenuation has been approved by the Wisconsin Department of Natural Resources to remediate groundwater contamination exceeding ch. NR 140, Wis. Adm. Code groundwater standards within the boundaries of this property.

WHEREAS, construction of wells where the water quality does not comply with drinking water standards in ch. NR 809, Wis. Adm. Code is restricted by chs. NR 811 and NR 812, Wis. Adm. Code. Special well construction standards or water treatment requirements, or both, or well construction prohibitions may apply.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

Anyone who proposes to construct or reconstruct a well on this property is required to contact the Wisconsin Department of Natural Resources' Bureau of Drinking Water and Groundwater, or its successor agency, to determine what specific requirements are applicable, prior to constructing or reconstructing a well on this property. No well may be constructed on this property unless applicable requirements are met.

If construction is proposed on this property that will require dewatering, or if groundwater is to be otherwise extracted from this property, while this groundwater use restriction is in effect, the groundwater shall be sampled and analyzed for contaminants that were previously detected on the property and any extracted groundwater shall be managed in compliance with applicable statutes and rules.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction benefits and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that the restrictions can be extinguished, an affidavit, attached to a copy of the Department's written determination, may be recorded to give notice that this deed restriction, or portions of this deed restriction, are no longer binding.

By signing this document, _____ asserts that he/she is duly authorized to sign this document on behalf of Allister Land Company.

IN WITNESS WHEREOF, the owner of the property has executed this Declaration of Restrictions, this _____ day of _____, 2001.

Signature: _____

Printed Name: _____

Title: _____

Subscribed and sworn to before me
this _____ day of _____, 2001.

Notary Public, State of _____

My commission _____

This document was drafted by _____, based upon information provided by the Wisconsin Department of Natural Resources.

AUG. 21. 2001 11:31AM ALLISTER FABRICATING NO. 0941 P. 2/2

ALLISTER FABRICATING INC
GREG SIECKERT

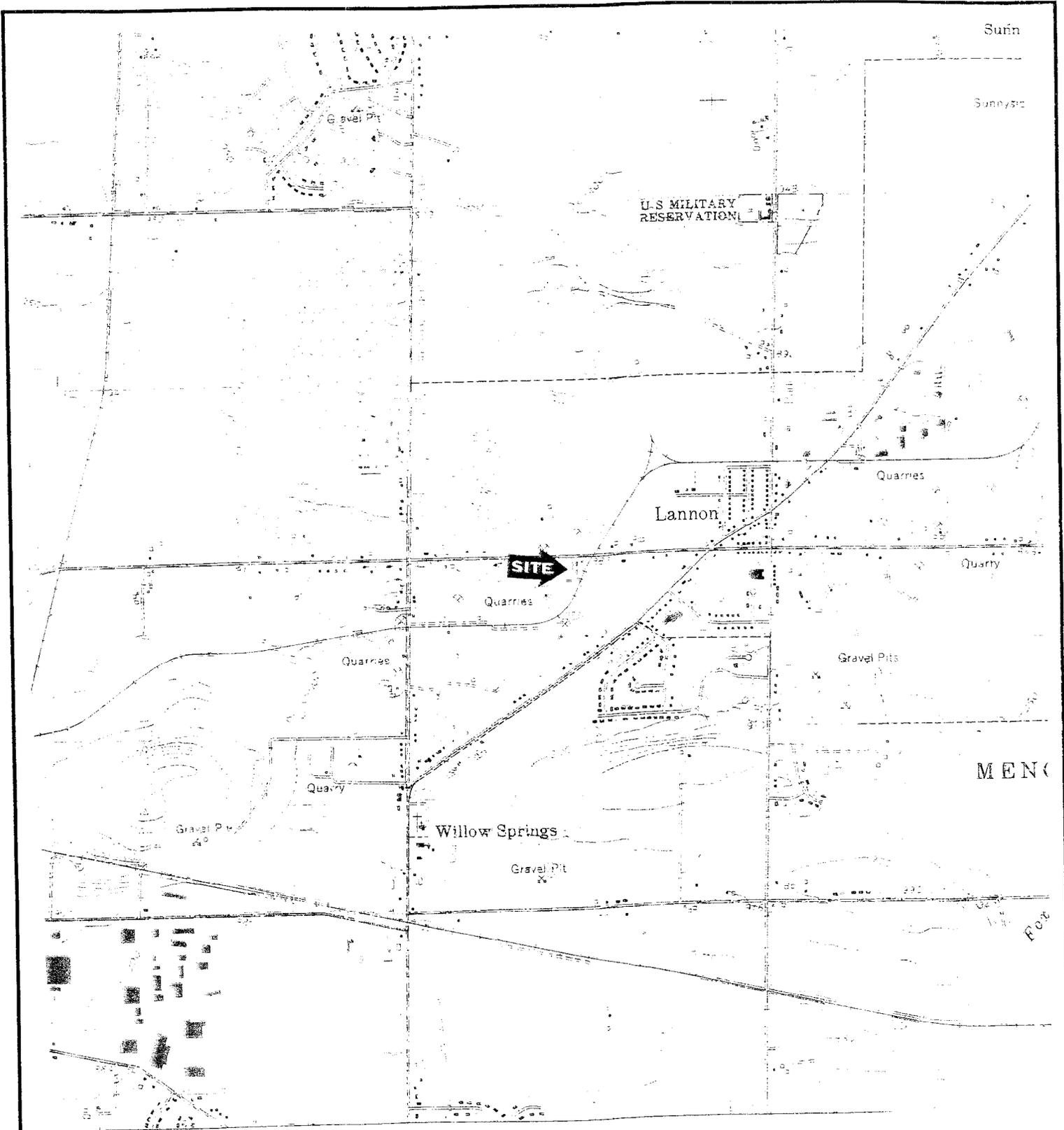
08-16-2001

TRANSACTION # 182222
DOCUMENT # 2690116
RESTRICTION
CERTIFIED #(S) 0

Recording Fee - County: 6.00
Recording Fee - LIS: 4.00
State Recording Fee LIS: 2.00

TOTAL: 12.00
CASH: 100.00
CHANGE: -88.00

THANK YOU
MICHAEL J. HASSLINGER
WAUKESHA COUNTY
REGISTER OF DEEDS



SOURCE: USGS Sussex, Wisconsin Quadrangle Map
 Topographic Map 1959
 Photorevised 1994

© 1998 Key Engineering Group Ltd.

0 1000 2000

SCALE: 1"=2000'

| | | | |
|----------|--------|------------|----------|
| DRN. BY: | J.J.J. | DATE: | 11/17/99 |
| DSN. BY: | D.G.K. | FILE NO.: | 0609013 |
| CHK. BY: | M.L.B. | DWG. NO.: | 06090131 |
| REV. BY: | G.L.J. | SHEET NO.: | 1 |

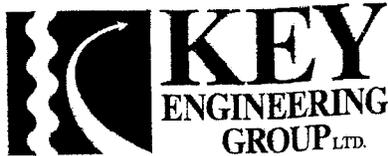
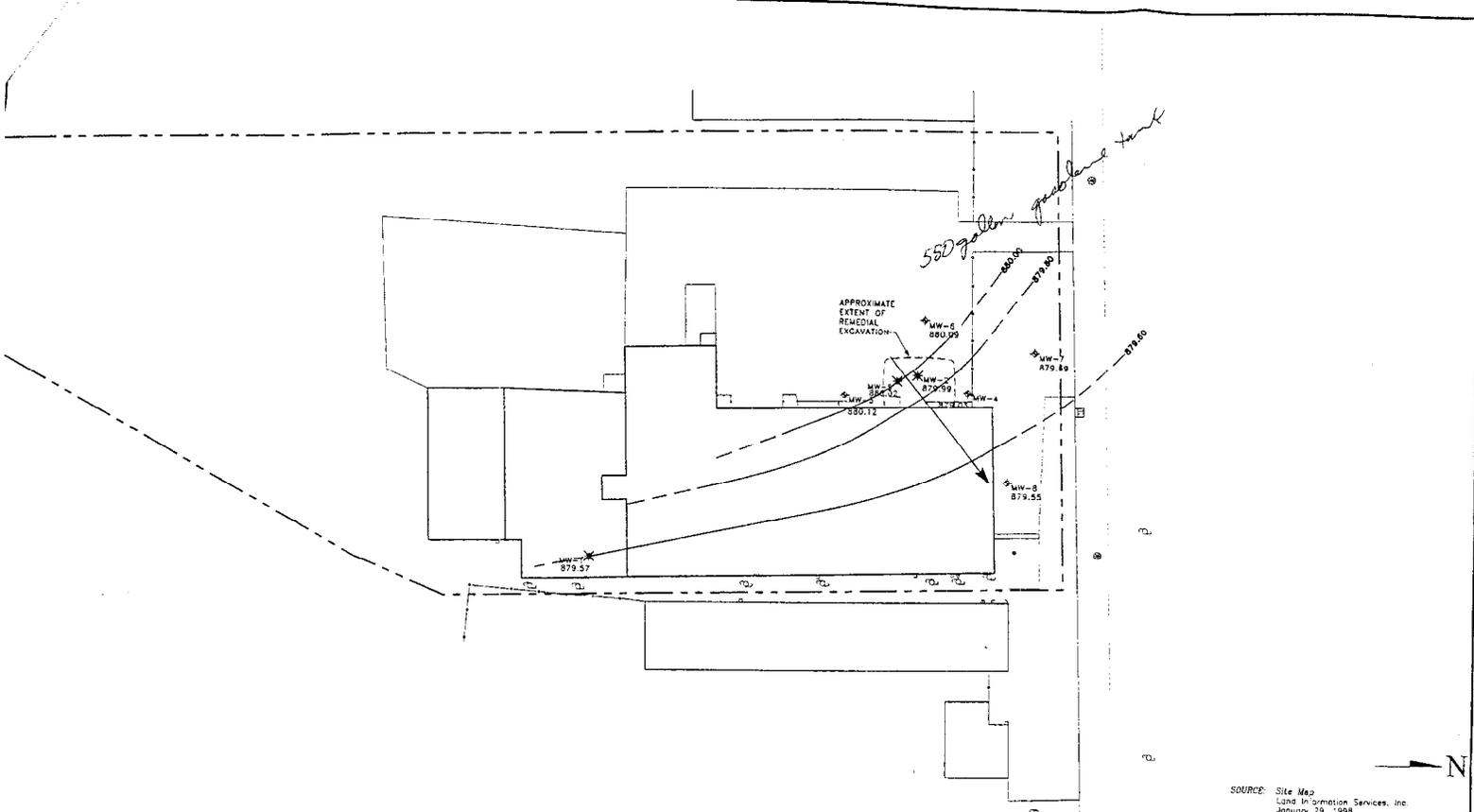


FIGURE 1
 SITE LOCATION MAP

ALLISTER FABRICATING, INC.
 21319 WEST GOOD HOPE ROAD
 LANNON, WISCONSIN



LEGEND

MONITORING WELL LOCATION
 ABANDONED MONITORING WELL LOCATION
 879.57 GROUNDWATER ELEV. (4/15/98)
 GROUNDWATER FLOW
 CONTOUR INTERVAL
 AVERAGE HYDRAULIC

0 30 60

SCALE 1"=60'

| | | | |
|----------|--------|------------|----------|
| DRN. BY: | J.J.J. | DATE: | 12/13/00 |
| DSN. BY: | L.J.W. | FILE NO.: | 0609013 |
| CHK. BY: | D.K.P. | DWG. NO.: | 06090138 |
| REV. BY: | G.L.V. | SHEET NO.: | 2A |



SOURCE: Site Map
 Land Information Services, Inc.
 January 29, 1998
 © 2000 Key Engineering Group Ltd.

FIGURE 2A
GROUNDWATER ELEVATION
CONTOUR MAP
JUNE 15, 1998

REQUEST FOR CASE CLOSURE
 ALLISTER FABRICATING, INC.
 21319 WEST GOOD HOPE ROAD
 LANNON, WISCONSIN

| MW-6 | |
|------|-------------|
| DATE | 12/19/97 |
| DR | 11,000 |
| GRD | 2,500 |
| S | 14 (10) 14 |
| A-SB | 18 |
| A-SR | 53 |
| TPR | 300 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 9 |
| D-CY | 14 (10) |
| TWR | 1,400 |
| X | 1,400 1,100 |

| MW-2 | |
|------|-------------------|
| DATE | 12/19/97 |
| DR | 23,000 |
| GRD | 27,000 |
| S | 96 |
| A-SB | 18 |
| A-SR | 31 |
| TPR | 1,800 |
| NTB | 500 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 38 (30) |
| TWR | 1,200 |
| X | 1,200 8,400 8,400 |

| MW-3 | |
|------|-------------|
| DATE | 12/19/97 |
| DR | 250 |
| GRD | 250 |
| S | 18 |
| A-SB | 18 |
| A-SR | 18 |
| TPR | 100 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 100 |
| TWR | 100 |
| X | 100 100 100 |

| MW-4 | |
|------|-------------------|
| DATE | 12/19/97 |
| DR | 2,000 |
| GRD | 15,000 |
| S | 180 |
| A-SB | 180 |
| A-SR | 110 |
| TPR | 100 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 100 |
| TWR | 1,000 |
| X | 1,000 1,000 1,000 |

| MW-5 | |
|------|-------------|
| DATE | 12/19/97 |
| DR | 250 |
| GRD | 250 |
| S | 18 |
| A-SB | 18 |
| A-SR | 18 |
| TPR | 100 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 100 |
| TWR | 100 |
| X | 100 100 100 |

| MW-1 | |
|------|-------------|
| DATE | 12/19/97 |
| DR | 12,000 |
| GRD | 12,000 |
| S | 100 |
| A-SB | 100 |
| A-SR | 100 |
| TPR | 2,000 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 100 |
| TWR | 1,000 |
| X | 1,000 1,000 |

| MW-1 | |
|------|---------------|
| DATE | 12/19/97 |
| DR | 115 |
| GRD | 150 |
| S | 1.4 0.33 (1) |
| A-SB | 0.82 (1) |
| A-SR | 0.8 0.48 (1) |
| TPR | 0.58 1.12 (1) |
| X | 0.58 1.12 (1) |

| MW-3 | |
|------|--------------------------|
| DATE | 12/19/97 |
| DR | 115 |
| GRD | 150 |
| S | 0.24 0.59 0.28 0.30 0.44 |
| A-SB | 0.24 0.24 0.24 0.22 0.3 |
| A-SR | 0.24 0.24 0.22 0.22 0.2 |
| TPR | 0.35 0.4 0.4 0.2 0.32 |
| X | 0.35 0.4 0.4 0.2 0.32 |

| MW-5 | |
|------|-------------|
| DATE | 12/19/97 |
| DR | 12,000 |
| GRD | 12,000 |
| S | 100 |
| A-SB | 100 |
| A-SR | 100 |
| TPR | 2,000 |
| NTB | 100 |
| D-SB | 100 |
| D-SR | 100 |
| D-CY | 100 |
| TWR | 1,000 |
| X | 1,000 1,000 |

APPROXIMATE
EXTENT OF
REMEDIAL
EXCAVATION

- NOTES**
- 1. DR DISPERSED DATA (d)
 - 2. DR DANGEROUS RANGE ORGANICS (d)
 - 3. DR VOLATILE ORGANIC COMPOUNDS (d)
 - 4. DR BENZENE (d)
 - 5. DR 1,1-DICHLOROETHYLENE (d)
 - 6. DR 1,1,1-TRICHLOROETHYLENE (d)
 - 7. DR PERCHLOROETHYLENE (d)
 - 8. DR TETRACHLOROETHYLENE (d)
 - 9. DR 1,1-DICHLOROETHANE (d)
 - 10. DR 1,1,1-TRICHLOROETHANE (d)
 - 11. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 12. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 13. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 14. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 15. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 16. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 17. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 18. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 19. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 20. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 21. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 22. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 23. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 24. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 25. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 26. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 27. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 28. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 29. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 30. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 31. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 32. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 33. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 34. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 35. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 36. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 37. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 38. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 39. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 40. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 41. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 42. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 43. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 44. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 45. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 46. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 47. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 48. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 49. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 50. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 51. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 52. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 53. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 54. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 55. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 56. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 57. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 58. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 59. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 60. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 61. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 62. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 63. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 64. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 65. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 66. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 67. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 68. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 69. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 70. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 71. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 72. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 73. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 74. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 75. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 76. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 77. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 78. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 79. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 80. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 81. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 82. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 83. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 84. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 85. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 86. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 87. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 88. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 89. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 90. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 91. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 92. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 93. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 94. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 95. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 96. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 97. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 98. DR 1,1,1,2-TETRACHLOROETHANE (d)
 - 99. DR 1,1,2,2-TETRACHLOROETHANE (d)
 - 100. DR 1,1,1,2-TETRACHLOROETHANE (d)

- LEGEND**
- MONITORING WELL LOCATION
 - ⊛ ABANDONED MONITORING
 - CONCENTRATION GREATER 140 PPM (CONCENTRATION GREATER 140 PREVENTIVE ACTION)
 - CONCENTRATION GREATER 140 PPM (CONCENTRATION GREATER 140 PREVENTIVE ACTION)

0 30 60
SCALE: 1"=60'

| | | | |
|----------|--------|------------|----------|
| DRN. BY: | J.J.J. | DATE: | 01/02/01 |
| DSN. BY: | L.J.W. | FILE NO.: | 0609013 |
| CHK. BY: | D.K.F. | DWG. NO.: | 08020137 |
| REV. BY: | G.L.J. | SHEET NO.: | 3 |



SOURCE: Site Map
Land Information Services, Inc.
January 29, 1998
© 2001 Key Engineering Group Ltd.

FIGURE 3
SUMMARY OF GROUNDWATER
SAMPLE ANALYTICAL RESULTS

REQUEST FOR CASE CLOSURE
ALLISTER FABRICATING, INC.
21919 WEST GOOD HOPE ROAD
LANNON, WISCONSIN

TABLE 2
SUMMARY OF GROUNDWATER SAMPLE ANALYTICAL RESULTS

REQUEST FOR CASE CLOSURE

ALLISTER FABRICATING
21319 West Good Hope Road
Lannon, Wisconsin 53046

| PARAMETERS | SAMPLE IDENTIFICATION | | | | | | | | | | | | | | | NR 140 | | |
|----------------------------|-----------------------|---------|---------|--------------|--------------|--------------|----------|---------|---------|--------|-------------|--------------|--------------|--------------|------------|--------------|-------|--------|
| | MW-1 | | | MW-2 | | | MW-3 | | | | | MW-4 | | | | PAL | ES | |
| | 12/19/97 | 4/13/98 | 6/15/98 | 12/19/97 | 4/13/98 | 6/15/98 | 12/19/97 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | 12/19/97 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | | |
| Date Collected | 12/19/97 | 4/13/98 | 6/15/98 | 12/19/97 | 4/13/98 | 6/15/98 | 12/19/97 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | 12/19/97 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | --- | --- |
| Dissolved Lead (µg/l) | <1.5 | --- | --- | <1.5 | --- | --- | <1.5 | --- | --- | <5 | <5 | <1.5 | --- | --- | <5 | <5 | 1.5 | 15 |
| GRO (µg/l) | <50 | <50 | <50 | 13,000 | 27,000 | 25,000 | <50 | <50 | <50 | --- | --- | 7,600 | 15,000 | 14,000 | --- | --- | --- | --- |
| VOCs (µg/l) | | | | | | | | | | | | | | | | | | |
| Benzene | <0.41 | <0.26 | <0.26 | 96 | 260 | 180 | <0.41 | <0.26 | <0.26 | <0.50 | 3.44 | 120 | 160 | 110 | 110 | 46.3 | 0.5 | 5.0 |
| s-Butylbenzene | <0.23 | --- | --- | 10 | --- | --- | <0.23 | --- | --- | --- | --- | 6.2 Q | --- | --- | --- | --- | --- | --- |
| n-Butylbenzene | <0.31 | --- | --- | 31 | --- | --- | <0.31 | --- | --- | --- | --- | 18 | --- | --- | --- | --- | --- | --- |
| cis-1,2-Dichloroethene | 0.30 Q | --- | --- | <2.8 | --- | --- | <0.28 | --- | --- | --- | --- | <2.8 | --- | --- | --- | --- | --- | --- |
| Ethylbenzene | <0.23 | 2.6 | 0.25 Q | 1,300 | 2,500 | 2,500 | <0.23 | <0.24 | <0.24 | 0.92 | 46.3 | 770 | 1,600 | 1,500 | 550 | 443 | 140 | 700 |
| Isopropylbenzene | <0.27 | --- | --- | 60 | --- | --- | <0.27 | --- | --- | --- | --- | 45 | --- | --- | --- | --- | --- | --- |
| Methyl tert-butyl Ether | <0.53 | <0.22 | <0.22 | <5.3 | 12 Q | 14 Q | <0.53 | <0.22 | <0.22 | <0.20 | 14.2 | <5.3 | 9.8 Q | 11 Q | 43 | 6.97 | 12 | 60 |
| Naphthalene ⁽¹⁾ | <0.66 | --- | --- | 210 | --- | --- | <0.66 | --- | --- | <2.0 | 5.63 | 130 | --- | --- | <2.0 | 50.4 | 8 | 40 |
| n-Propylbenzene | <0.27 | --- | --- | 190 | --- | --- | <0.27 | --- | --- | --- | --- | 140 | --- | --- | --- | --- | --- | --- |
| p-Isopropyltoluene | <0.22 | --- | --- | 3.6 Q | --- | --- | <0.22 | --- | --- | --- | --- | 2.9 Q | --- | --- | --- | --- | --- | --- |
| Toluene | 0.50 Q | 8.4 | 13 | 450 | 250 | 220 | <0.28 | <0.21 | <0.21 | 0.51 | 2.56 | 45 | 65 | 69 | 6.5 | 12.8 | 200 | 1,000 |
| Trimethylbenzenes | <0.55 | 3.12 Q | <1.4 | 1,760 | 3,340 | 3,240 | <0.55 | <1.4 | <1.4 | 2.9 | 50.97 | 1,210 | 2,090 | 2,010 | 517 | 542.2 | 96 | 480 |
| Xylenes | <0.79 | 9.7 | <1.34 | 4,350 | 8,590 | 8,440 | <0.79 | <1.34 | <1.34 | 3.2 | 48.3 | 2,352 | 3,981 | 3,879 | 560 | 643 | 1,000 | 10,000 |

Notes:

Bold values exceed the NR 140 PAL

Shaded values exceed the NR140 ES

⁽¹⁾ - naphthalene as a VOC

--- - not analyzed or no established NR 140 standard

ES - enforcement standard

GRO - gasoline range organics

NS - no established NR 140 standard

PAL - preventive action limit

Q - results between limit of detection and limit of quantitation

µg/l - micrograms per liter

VOCs - volatile organic compounds

TABLE 2 (CONTINUED)

SUMMARY OF GROUNDWATER SAMPLE ANALYTICAL RESULTS

REQUEST FOR CASE CLOSURE

ALLISTER FABRICATING
21319 West Good Hope Road
Lannon, Wisconsin 53046

| PARAMETERS | SAMPLE IDENTIFICATION | | | | | | | | | | NR 140 | | | |
|----------------------------|-----------------------|--------------|--------------|--------------|---------|---------|--------|---------|---------|---------|--------|---------|-------|--------|
| | MW-5 | | MW-6 | | MW-7 | | | | MW-8 | | | | PAL | ES |
| Date Collected | 4/13/98 | 6/15/98 | 4/13/98 | 6/15/98 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | 4/13/98 | 6/15/98 | 2/1/00 | 5/26/00 | --- | --- |
| Dissolved Lead (µg/l) | 6.3 | --- | <1.6 | --- | <1.6 | --- | <5 | <5 | <1.6 | --- | <5 | <5 | 1.5 | 15 |
| GRO (µg/l) | 28,000 | 22,000 | 9,600 | 11,000 | <50 | <50 | --- | --- | <50 | <50 | --- | --- | --- | --- |
| VOCs (µg/l) | | | | | | | | | | | | | | |
| Benzene | 260 | 56 | 4.4 Q | 14 | <0.27 | <0.26 | <0.50 | <0.500 | <0.27 | <0.26 | <0.50 | <0.50 | 0.5 | 5.0 |
| s-Butylbenzene | 22 Q | --- | 19 | --- | <0.29 | --- | --- | --- | <0.29 | --- | --- | --- | --- | --- |
| n-Butylbenzene | 78 | --- | 53 | --- | <0.29 | --- | --- | --- | <0.29 | --- | --- | --- | --- | --- |
| cis-1,2-Dichloroethene | <7.0 | --- | <2.8 | --- | <0.28 | --- | --- | --- | <0.28 | --- | --- | --- | --- | --- |
| Ethylbenzene | 2,600 | 1,200 | 530 | 690 | <0.32 | <0.24 | <0.50 | 0.576 | <0.32 | <0.24 | <0.50 | <0.50 | 140 | 700 |
| Isopropylbenzene | 130 | --- | 68 | --- | <0.26 | --- | --- | --- | <0.26 | --- | --- | --- | --- | --- |
| Methyl tert-butyl Ether | <8.0 | 20 | <3.2 | 3.5 Q | <0.32 | <0.22 | <0.20 | <0.20 | <0.32 | <0.22 | <0.20 | <0.20 | 12 | 60 |
| Naphthalene ⁽¹⁾ | 560 | --- | 100 | --- | <0.35 | --- | <2.0 | <2.0 | <0.35 | --- | <2.0 | <2.0 | 8 | 40 |
| n-Propylbenzene | 390 | --- | 260 | --- | <0.76 | --- | --- | --- | <0.76 | --- | --- | --- | --- | --- |
| p-Isopropyltoluene | 8.8 Q | --- | 9 | --- | <0.24 | --- | --- | --- | <0.24 | --- | --- | --- | --- | --- |
| Toluene | 600 | 110 | 4.4 Q | 11 | <0.27 | <0.21 | <0.50 | <0.50 | <0.27 | <0.21 | <0.50 | <0.50 | 200 | 1,000 |
| Trimethylbenzenes | 4,230 | 2,930 | 1,410 | 2,010 | <0.49 | <1.4 | <2.0 | <2.0 | <0.49 | <1.4 | <2.0 | <2.0 | 96 | 480 |
| Xylenes | 10,200 | 3,650 | 1,460 | 1,193 | <0.67 | <1.34 | 0.54 | 0.697 | <0.67 | <1.34 | <0.50 | <0.50 | 1,000 | 10,000 |

Notes:

Bold values exceed the NR 140 PAL

Shaded values exceed the NR140 ES

⁽¹⁾ - naphthalene as a VOC

--- - not analyzed or no NR 140 standard established

ES - enforcement standard

GRO - gasoline range organics

NS - no established NR 140 standard

PAL - preventive action limit

Q - results between limit of detection and limit of quantitation

µg/l - micrograms per liter

VOCs - volatile organic compounds