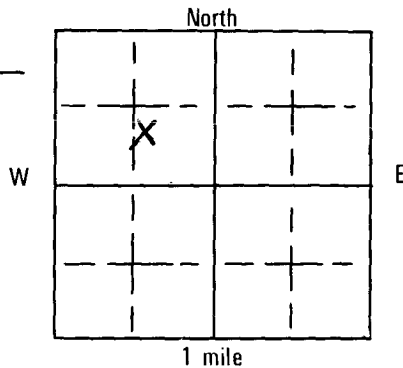


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SE 1/4 NE 1/4 Sec 13 Twp 123N Rg 64WCounty BrownPlease mark well
location with
an "X"

mw-1R



Well Owner:

Name Coca-Cola Bottling CompanyAddress 2nd Ave NW + Main StAberdeen, SDPlugging completion Date 7-17-07

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE

Well depth 15Casing material PVCCasing size(s) 2"Casing condition Good

Hole depth _____

Hole size _____

RECEIVED

AUG - 8 2007

WATER RIGHTS
PROGRAMDescribe plugging procedure: Tape Well to confirm depth. Gravity feed bentonite chips.Describe grout or plugging material: 3/8" Bentonite chips

Type of non-slip plug: _____

This well or test hole was plugged under license # 424 And this report is true and accurate.Drilling firm Borst Longyear Company

Signature of Licensed Representative _____

Signature of Well Owner _____

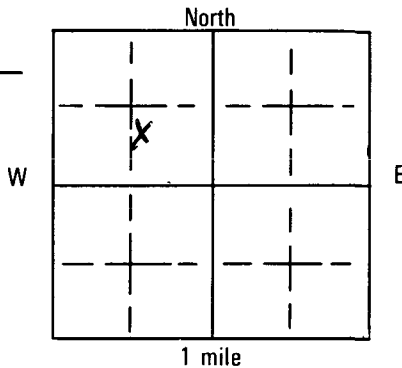
Date 7-17-07

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SE 1/4 NE 1/4 Sec 13 Twp 123N Rg 64WCounty BrownPlease mark well
location with
an "X"

mw-2



Well Owner:

Name Coca Cola Bottling Company
Address 2nd Ave NW & Main StreetAberdeen, SDPlugging completion Date 7-17-07

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

15

Casing material

PVC

Casing size(s)

2"

Casing condition

Good

Hole depth

Hole size

RECEIVED

AUG - 8 2007

WATER RIGHTS
PROGRAMDescribe plugging procedure: Tape well to confirm depth, Gravity feed bentonite chips.Describe grout or plugging material: 3/8" bentonite chips

Type of non-slip plug:

This well or test hole was plugged under license # 424 And this report is true and accurate.

Drilling firm

Boart Longyear Company

Signature of Licensed Representative

Signature of Well Owner

Date

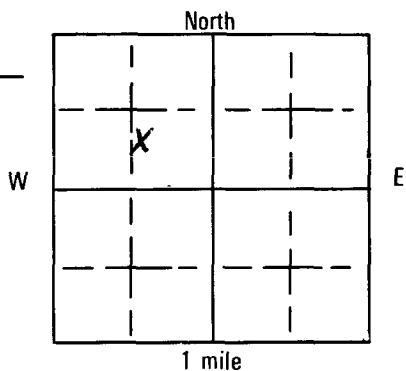
7-17-07

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SE 1/4 NE 1/4 Sec 13 Twp 123N Rg 64WCounty BrownPlease mark well
location with
an "X"

MW-3



Well Owner:

Name Coca Cola Bottling CompanyAddress 2nd Ave NW + Main StreetAberdeen, SDPlugging completion Date 7-17-07

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

15

Casing material

PVC

Casing size(s)

2"

Casing condition

Good

Hole depth

Hole size

RECEIVED

AUG - 8 2007

WATER RIGHTS
PROGRAM

Describe plugging procedure:

Tape Well to confirm depth, Gravity feed
bentonite chips.

Describe grout or plugging material:

3/8" Bentonite chips

Type of non-slip plug:

This well or test hole was plugged under license #

424

And this report is true and accurate.

Drilling firm

Bart Longyear

Signature of Licensed Representative

Signature of Well Owner

Date

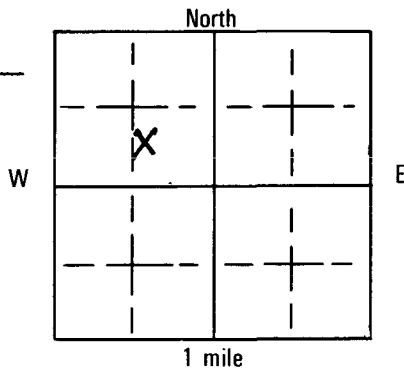
7-17-07

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SE 1/4 NE 1/4 Sec 13 Twp 123W Rg 64WCounty BrownPlease mark well
location with
an "X"

MW-4



Well Owner:

Name Coca Cola Bottling CompanyAddress 2nd Ave NW + Main StreetAbbeville, SDPlugging completion Date 7-17-07

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

15

Casing material

2" PVC

Casing size(s)

2"

Casing condition

Good

Hole depth

Hole size

RECEIVED

AUG - 8 2007

WATER RIGHTS
PROGRAM

Describe plugging procedure:

Tape Well to confirm depth. Gravity feed bentonite chips.

Describe grout or plugging material:

3/8" Bentonite chips.Type of non-slip plug:

This well or test hole was plugged under license #

424

And this report is true and accurate.

Drilling firm

Boast Longyear

Signature of Licensed Representative

Signature of Well Owner

Date

7-17-07

RESIDENTIAL

IVES FOR
HAIR

SHERWIN WILLIAMS

PARK

MW-4
(96.63)

US BANK PROPERTY

2ND AVENUE NW

*Provenance
needs to
be replaced. Asphalt
perhaps concrete
would be better.
Need to do
a good
Job*

MW-1
(98.27)

MW-2
(97.27)

PARKING

MW-3
(95.23)

RECEIVED

AUG - 8 2007

WATER RIGHTS
PROGRAM

MAIN STREET

LIGHT
COMMERCIAL

MIDWEST COCA-COLA BOTTLING
COMPANY BUILDING

*221 N. Main St.
Aberdeen, SD
57401-3432*

MIDWEST COCA-COLA BOTTLING COMPANY
ABERDEEN, SOUTH DAKOTA
COCOA-04197-000

GROUNDWATER ELEVATION MAP
BASED ON JULY 1999 WATER LEVELS

CURRENT DATE 11-23-99

CADD FILE

4197c01s

FIGURE 3

JL
96.247
closed



August 23, 2007

Ms. Joane Lineburg, M.S.
Hydrologist
Department of Environment and Natural Resources
523 East Capitol
Pierre, South Dakota 57501-3181

Subject: Well Sealing Report, Midwest Coca-Cola Bottling Company Facility, 221 North Main Street - Aberdeen, South Dakota (01741-023-325)

Dear Ms. Lineburg,

On behalf of the Coca-Cola Bottling Company of California (CCBC), The ENSR Corporation (dba as The RETEC Group, Inc., [RETEC]) is providing this report to the South Dakota Department of Environment and Natural Resources (SDDENR) to document well sealing activities completed at the Midwest Coca Cola Bottling Facility in Aberdeen, South Dakota (Site).

The following attachments are included with this report:

- Attachment I – Figures
- Attachment II – SDDENR project closure letter
- Attachment III – Well sealing documentation
- Attachment IV - Photographs

Project Background Summary

Figure 1, provided in Attachment I, shows the generalized Site configuration. The activities discussed in this report are associated with the management of subsurface impacts at the Site resulting from operations of a former underground storage tank (UST) used to contain and dispense gasoline. The gasoline UST and an associated pump dispenser were removed in 1994. The primary objective of this project is to obtain Site closure by demonstrating that concentrations of gasoline associated constituents in the subsurface are below applicable regulatory standards imposed by the SDDENR related to human health and the environment.

Four monitoring wells (MW-1 through MW-4) were installed at the Site in August 1999 to monitor groundwater quality. As indicated on Figure 1, MW-1 is located within the area excavated to remove the gasoline UST (UST basin). MW-1 was removed and replaced with MW-1R in 2001 to accommodate additional excavation of gasoline-impacted materials from the vicinity of the UST basin.



A total of 14 groundwater monitoring events have been conducted at the Site since 1999. After it was demonstrated that gasoline-associated constituents in groundwater were below the applicable regulatory standards, the groundwater monitoring program focused on remaining concentrations of methyl tertiary butyl ether (MTBE) being detected near the UST basin at concentrations above the regulatory standard of 20 micrograms per liter (ug/L). MTBE was commonly used as a gasoline additive (i.e., oxygenate) when the UST was in use. Results of the most recent groundwater monitoring events, completed in February and October 2006, were provided to the SDDENR in the document:

- Year 2006 Groundwater Monitoring Results, Midwest Coca-Cola Bottling Company Facility, 221 North Main Street, Aberdeen, South Dakota (COCAC-04197-325), April 3, 2007 (2006 Groundwater Report), prepared by The ENSR Corporation (dba as The RETEC Group, Inc).

The 2006 Groundwater Report includes a request for Site closure based on the cleanup objectives being met. The SDDENR reviewed the 2006 Annual Report and approved the closure request in a letter dated May 4, 2007 (SDDENR Closure Letter). A copy of the SDDENR Closure Letter is provided in Attachment II of this report. The 2006 Annual Report provides additional detail regarding the remediation and groundwater monitoring history for this project.

Well Sealing Activities

ENSR and a drilling subcontractor were at the Site on July 17, 2007, to seal the four monitoring wells. One of the monitoring wells (MW-4) was installed on private property, owned by U.S. Bank, that is located north of the Site and along the north side of 3rd Avenue, N.W. RETEC contacted a representative of U.S. Bank several weeks prior to conducting well sealing activities to confirm access was available to seal MW-4.

The four monitoring wells were sealed in compliance with applicable South Dakota guidelines for proper well decommissioning. At-grade well protection materials (e.g., protective vaults and concrete pads) were removed and transported for off-Site disposal as standard solid waste.

Prior to installing down-hole sealing materials, the inner casings (i.e., riser pipes) were cut and removed to approximately two feet below the ground surface. The riser pipes and well screens that remained in the subsurface were sealed from the bottom up using down-hole tremi-pipe and granular bentonite sealing materials. After the bentonite was installed, the ground surface was graded to match the surrounding conditions. Copies of the well sealing documentation are provided in Attachment III of this report.

Monitoring wells MW-1R and MW-4 are the only wells that were located in paved areas. The pavement at MW-4 was replaced using a mixture of neat cement and concrete. The steel vault for monitoring well MW-1R had been incorporated into a new concrete pad that was reconstructed along the north side of the Midwest Coca-Cola facility building. At the direction of Midwest Coca-Cola, MW-1R was sealed without removing the protective vault or disrupting the concrete near the truck entrance. A photographic log of the well sealing activities is provided in Attachment IV.

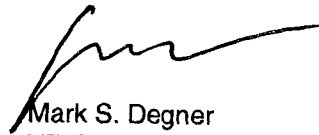
Ms. Joane Lineburg
Page 3

The well sealing activities discussed in this report represent the last actions by CCBC to address gasoline impacts associated with the gasoline UST removed from the Site in 1994. The CCBC appreciates the cooperation and guidance that has been provided by the SDDENR. Please contact me at (651) 222-0841 if you have any questions or comments regarding this project.

Sincerely yours,



Thomas A. Dahl
Project Manager



Mark S. Degner
VP Petroleum/Energy Sector Manager
SD License R-080, Exp. 12/31/07

TAD:agg

Attachments

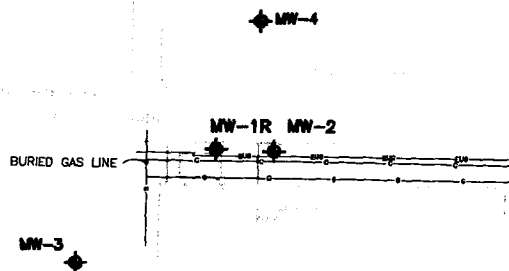
cc: Ms. Ann Macdonald, CCBC

Attachment I

Figures



File: J:\0 Midwest Coca-cola\4197\July 07\Fig 1 site configuration.dwg Plotted: Aug 20, 2007 - 11:52am User: tcampbell Xref's:



LEGEND

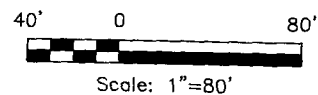


FORMER GASOLINE UST AND PUMP



MW-3

ALL MONITORING WELLS SEALED ON JULY 17, 2007



ENSR | AECOM



MIDWEST COCA-COLA BOTTLING
ABERDEEN, SOUTH DAKOTA

01741023-325

DATE: 08/20/07 DRWN: T.C./STP

GENERALIZED
SITE CONFIGURATION

FIGURE 1

Attachment II

SDDENR Project Closure Letter





May 4, 2007

Ms. Ann Macdonald
Coca-Cola Enterprises, Inc.
7901 Oakport Street, Suite 1000
Oakland, CA 94621-2010

DEPARTMENT of ENVIRONMENT
and NATURAL RESOURCES

PMB 2020
JOE FOSS BUILDING
523 EAST CAPITOL
PIERRE, SOUTH DAKOTA 57501-3182
www.state.sd.us/denr

Subject: Closure of Department of Environment and Natural Resources File Number 96.247, Midwest Coca-Cola Bottling Facility, 221 North Main Street, Aberdeen, South Dakota

Dear Ms. McDonald:

The South Dakota Department of Environment and Natural Resources (department) has reviewed and is closing the file concerning the above-noted site. The department will not require any further testing or remedial activities pertaining to contamination resulting from this release. However, it should be noted that if problems arise in the future as a result of this release, Midwest Coca-Cola Bottling Company may be responsible for any additional assessment or remediation. The following provides the department's justification for closing this file.

In 1994, a 3,000-gallon gasoline UST and an associated pump island were removed from this site. Soil and ground water contamination was limited to the area in and adjacent to the tank excavation. Because of slightly increasing contaminant concentrations, approximately 234 tons of contaminated soil were excavated and disposed of at the Brown County Landfill in October 2001. All petroleum-contaminated soil exceeding detection limits was removed during the excavation except for a small area that could not be excavated because of close proximity to the building foundation. Hydrogen peroxide was applied to two monitoring wells in 2004 in order to chemically degrade remaining MTBE contamination in the ground water. Ground water contaminant concentrations have been reduced to below regulatory standards. For these reasons, the department has determined that this release poses very little risk to human health or the environment.

If you have any questions, please contact Joane Lineburg of my staff at (605) 773- 3296. Thank you for your cooperation in protecting the water resources of the State of South Dakota.

Sincerely,

Bill Markley, Administrator
Ground Water Quality Program
Division of Environmental Services

cc: Thomas A Dahl, The RETEC Group, St. Paul, Minnesota
Scott Meints, Brown County Emergency Manager, Aberdeen
Dennis Rounds, Petroleum Release Compensation Fund, Pierre

Attachment III

Well Sealing Documentation



Attachment IV

Photographs



COCA COLA - ABERDEEN

ENSR



Photo 1 Looking east at former MW-3 Location



Photo 3 Looking north at former MW-4 location



Photo 2 Looking north at former MW-3 location

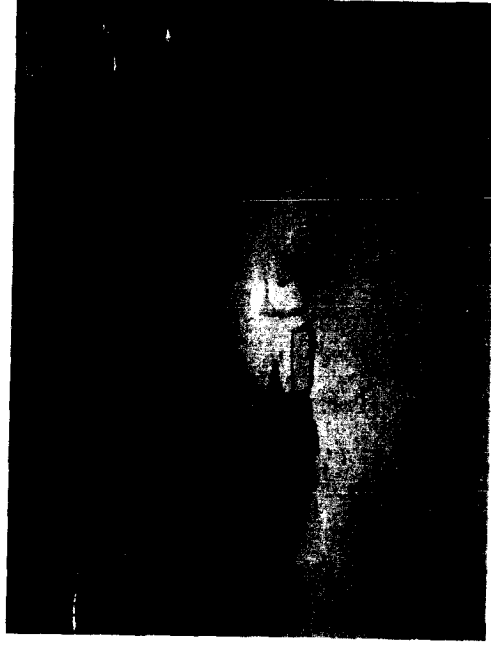


Photo 4 Looking south at former MW-4 location



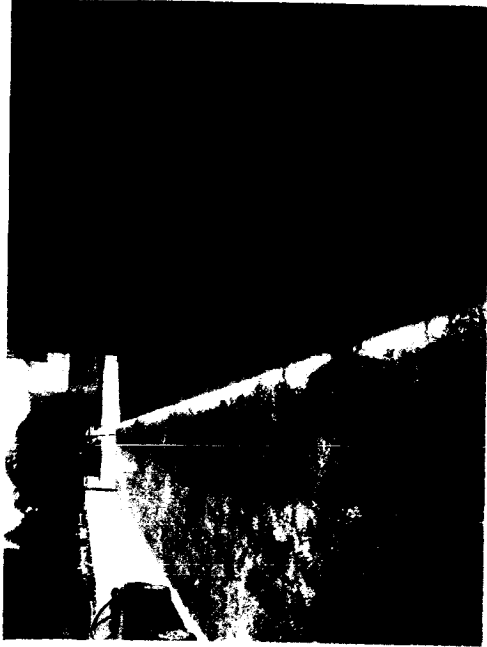


Photo 5 Looking east at former MW-2 location

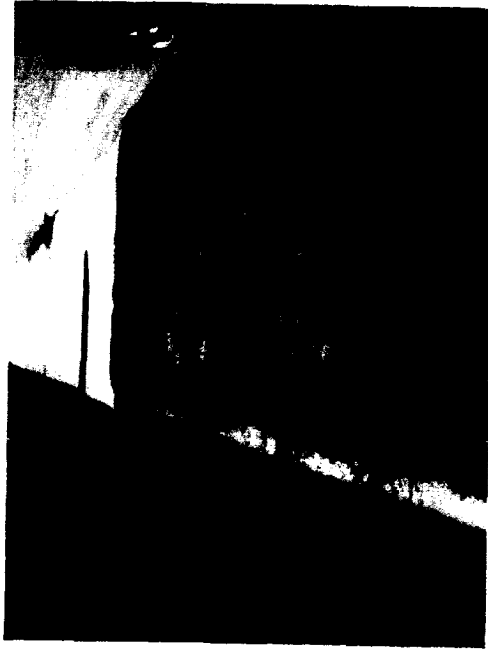


Photo 7 Looking west at former MW-2 location

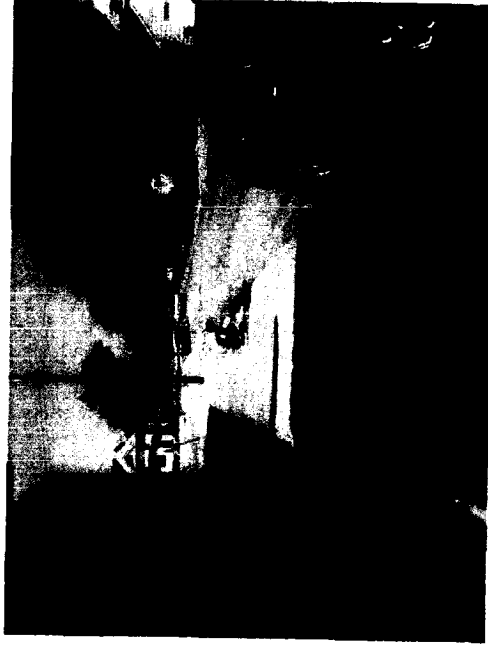


Photo 6 Looking west at former MW-2 (foreground) and MW-1R (near worker) locations

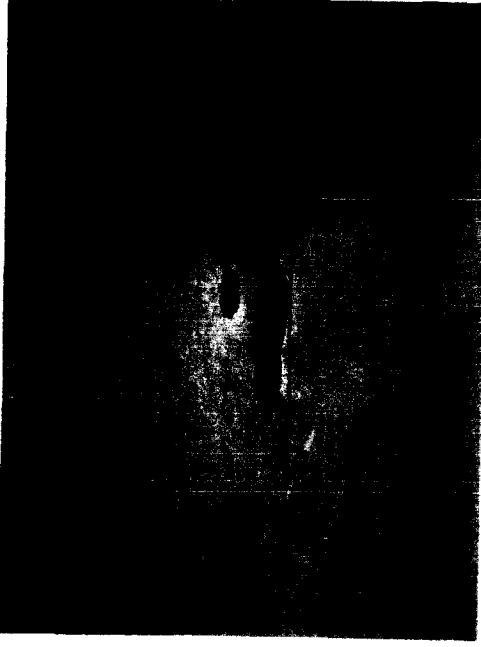


Photo 8 Looking west at former MW-1R location