



330 East Kilbourn Avenue, Suite 827
Milwaukee, WI 53202
Telephone: (414) 225-9604
Fax: (414) 225-9324
www.elmriskmanagement.com



September 7, 2005

Mr. John Feeney
Wisconsin Department of Natural Resources
1155 Pilgrim Parkway
Plymouth, WI 53073

Subject: Transfer of Responsibility for Offsite Well No. MW-6 from the Saukville Feed Supply Site
Cook Composites and Polymers Co.
340 Railroad Street
Saukville, Wisconsin
WDNR FID #:246004330

Dear John:

Per the correspondence to you from Ms. Dawn Gabardi of Arcadis G&M, Inc. dated July 18, 2005, Cook Composites and Polymers Co. (CCP) hereby accepts future responsibility for offsite monitoring well MW-6 installed as part of the investigation of the Saukville Feed Supply Site (BRRTS #: 03-46-174724, FID #: 246144800). A copy of the July 18, 2005 correspondence is attached for your reference.

Offsite monitoring well MW-6 was installed to the north of the Saukville Feed Supply site, across Church Street, on the former Village of Saukville Municipal Well No. 2 (MW-2) property. In November 2004, the Village of Saukville transferred the MW-2 property to CCP. Subsequently, CCP abandoned MW-2 and razed the former well house.

By accepting the transfer of responsibility for offsite monitoring well MW-6, CCP accepts all responsibility for future maintenance, sampling and abandonment of offsite monitoring well MW-6. Due to the ongoing groundwater monitoring associated with the releases at the CCP site, future use of offsite monitoring well MW-6 will be associated with the CCP site.

In order to avoid confusion with an existing monitoring well W-06A located on the CCP site, we propose that offsite monitoring well MW-6 be renamed W-53 to match the existing CCP sample point nomenclature. We have revised the Soil Boring Log and Monitoring Well Construction Detail provided by Arcadis to reflect these changes. Copies of the Soil Boring Log and Monitoring Well Construction Detail are attached for your files.

Closing Remarks

We trust that the information contained in this document is sufficient for your requirements. Should you have any questions regarding the contents of this document, please feel free to contact me directly at 414-225-9604.

Sincerely,

ELM Consulting, LLC



Robert A. Cigale, P.G., CHMM
Senior Consultant

cc: Michael Gromacki – CCP, North Kansas City

Attachments: Arcadis G&M July 18, 2005 letter to Mr. John Feeney, WDNR
Soil Boring Log (revised)
Monitoring Well Construction Detail (revised)



Infrastructure, environment, buildings

FILE COPY

John Feeney
Wisconsin Department of Natural Resources
Plymouth Service Center
1155 Pilgrim Parkway
Plymouth, WI 53073

ARCADIS G&M, Inc.
126 N. Jefferson Street
Suite 400
Milwaukee
Wisconsin 53202
Tel 414 276 7742
Fax 414 276 7603
www.arcadis-us.com

Subject:

Well Abandonment and Transfer of Responsibility for Off-Site Well MW-6, Saukville Feed Supplies, Inc., 313 Church Street, Saukville, Wisconsin, BRRTS #03-46-174724, FID# 246144800, PECFA ID# 53080-2509-13.

ENVIRONMENT

Dear Mr. Feeney:

Date:

18 July 2005

In accordance with our telephone conversation today, this letter serves to confirm that all responsibility for future maintenance, sampling, and well abandonment for Monitoring Well MW-6 is being transferred to Cook Composites and Polymers. Monitoring Well MW-6 was installed off-site on the north side of Church Street during the investigation of the Saukville Feed Suppl property (the Site) referenced above. Due to ongoing investigation and monitoring associated with the adjacent Cook Composites and Polymers site, future use of Monitoring Well MW-6 will be associated with the Cook Composites and Polymers property.

Contact:

Dawn Gabardi

Phone:

414 276 7742

Email:

dgabardi@arcadis-us.com

Per the conditional closure letter issued by the Wisconsin Department of Natural Resources (WDNR) on March 23, 2005, the well abandonment forms for the remaining wells and piezometer associated with the Saukville Feed Supply Site are enclosed. With the submittal of the well abandonment forms, ARCADIS requests that the WDNR issue final case closure for the Saukville Feed Supplies Site.

Our ref:

WI000645.0003

Please contact me if you have any questions regarding the enclosed information.

Sincerely,
ARCADIS G&M, Inc.

Dawn Gabardi
Project Hydrogeologist

Copies:

Joan Laatsch – Saukville Feed Supplies, Inc.
Mike Gromacki – Cook Composites and Polymers

Part of a bigger picture

Route to: Watershed/Wastwater Remediation/Redevelopment Waste Management Other

Page 1 of 2

Facility/Project Name COOL COMPOSITES AND POLYMERS, CO. (24600A330)			License/Permit/Monitoring Number		Boring Number W-53
Boring Drilled By: Name of crew chief (first, last) and Firm Jeff and James Last Name Firm Giles Engineering			Date Drilling Started 6/19/01	Date Drilling Completed 6/19/01	Drilling Method Hollow stem auger
WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level Feet	Surface Elevation Feet MSL	Borehole Diameter 6 inches
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane _____ N, _____ E S <input type="checkbox"/> / C <input type="checkbox"/> / M <input type="checkbox"/>			Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W		
1/4 of _____ 1/4 of Section _____, T _____, N, R _____		Facility ID _____ County Ozaukee County Code _____ Civil Town/City/for Village Saukville			

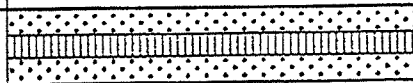
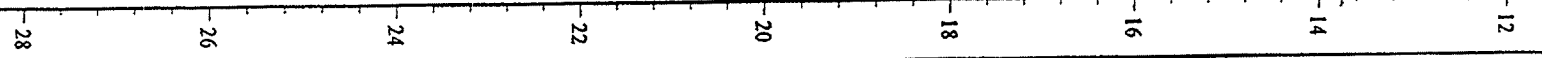
Sample Number and Type	Length All. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plastic Limit	P 200	
1	12.5	13 3 4	0	0-12.5": Topsoil, dark brown, trace coarse sand, slightly dense, high plasticity, soft, lean, moist, organic matter (roots) from 0-6".				0						
2	17	3 5 6	2	0-4": Topsoil/silty clay, as above. 4-17": Silty clay, light brown, trace coarse sand, moderately dense, high plasticity, moderately soft, lean, moist, trace orange mottling.				0						
3	22	4 7 9 15	4	0-2": Slough (topsoil). 2-22": Silty clay, light brown, dense, low to moderate plasticity, firm, lean, slightly moist, trace orange mottling, trace gley, wet from 20-22", grading to clayey silt at bottom.				0						
4	24	5 11 7 8	6	0-24": Clayey silt, light brown, moderately dens to dense, low plasticity, slightly firm to firm, lean to slightly swollen, trace orange mottling, some gley, moist.				0						
5	22	8 13 50/2"	8	0-2": Slough (topsoil/silty clay). 2-22": Clayey silt was above, very moist and swollen from 0-6", slightly moist and lean from 6-22".				0						
			10	Air rotary drill through doldstone/dolomite bedrock.										

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature Firm **ARCADIS**
126 N. Jefferson St., Suite 400
Milwaukee, WI (414) 276-7742

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Sample	Number and Type
	6
	Length All. & Recovered (in)
	Blow Counts
	Depth in Feet
	Soil/Rock Description And Geologic Origin For Each Major Unit
	USCS
	Graphic Log
	Well Diagram
	PID/FID
Soil Properties	Compressive Strength
	Moisture Content
	Liquid Limit
	Plastic Limit
	P 200
	RQD/ Comments

END OF BORING AT 15'



Facility/Project Name: Cook Composites & Polymers Co.
 Facility License, Permit or Monitoring Number: _____
 Facility ID: 246004330
 Type of Well: _____
 Well Code: _____
 Distance from Waste/Source: _____ ft.
 Enf. Stds. Apply

Local Grid Location of Well: _____ ft. N. S. _____ ft. E. W.
 Local Grid Origin (estimated:) or Well Location
 Lat. _____ Long. _____ or
 St. Plane _____ ft. N. _____ ft. E.
 Section Location of Waste/Source: _____
 1/4 of _____ 1/4 of Sec. _____ T. _____ N.R. _____ E. W.
 Location of Well Relative to Waste/Source:
 u Upgradient s Sidegradient
 d Downgradient n Not Known
 Gov. Lot # _____

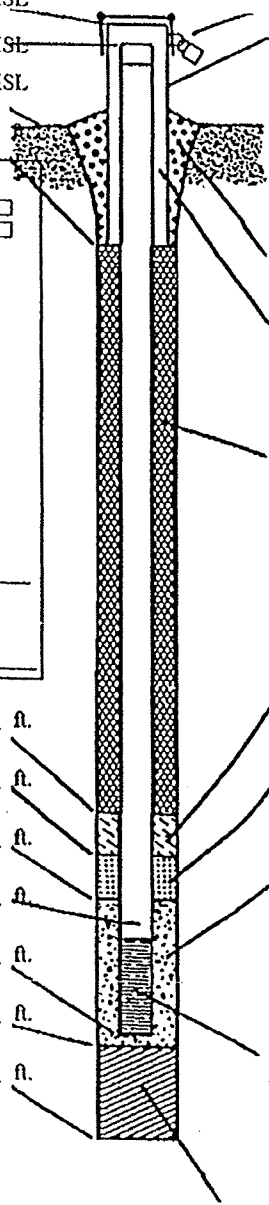
Well Name: W-53
 Wis. Unique Well Number: _____ DNR Well Number: _____
 Date Well Installed: 6/19/01
 Well Installed By: Name (first, last) and Firm
Veronica Brieno
ARCADIS

A. Protective pipe, top elevation _____ ft. MSL
 B. Well casing, top elevation _____ ft. MSL
 C. Land surface elevation _____ ft. MSL
 D. Surface seal, bottom -1 ft MSL or 1.0

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

13. Sieve analysis attached? Yes No
 14. Drilling method used: Rotary 50
 Hollow Stem Auger 41
 Other
 15. Drilling fluid used: Water 02 Air 01
 Drilling Mud 03 None 99
 16. Drilling additives used? Yes No
 Describe _____
 17. Source of Water (attach analysis if required): _____

E. Bentonite seal, top -1 ft. MSL or 1.0 ft.
 F. Fine sand, top -3 ft. MSL or 3.0 ft.
 G. Filter pack, top -4 ft. MSL or 4.0 ft.
 H. Screen joint, top -5 ft. MSL or 5.0 ft.
 I. Well bottom -15 ft. MSL or 15.0 ft.
 J. Filter pack, bottom -15.5 ft. MSL or 15.5 ft.
 K. Borehole bottom -15 ft. MSL or 15.0 ft.
 L. Borehole diameter 6.0 in.
 M. O.D. well casing 2.25 in.
 N. I.D. well casing 2.00 in.



1. Cap and lock? Yes No
 2. Protective cover pipe:
 a. Inside diameter: 4.0 in.
 b. Length: 4.0 ft.
 c. Material: Steel 04
 Other
 d. Additional protection? Yes No
 If yes, describe: _____
 3. Surface seal: Bentonite 30
 Concrete 01
 Other
 4. Material between well casing and protective pipe:
 Bentonite 30
 Annular space seal
 Other
 5. Annular space seal:
 a. Granular Bentonite 33
 b. _____ Lbs/gal mud weight... Bentonite-sand slurry 35
 c. _____ Lbs/gal mud weight... Bentonite slurry 31
 d. _____ % Bentonite..... Bentonite-cement grout 50
 e. _____ Ft³ volume added for any of the above
 f. How installed: Tremie 01
 Tremie pumped 02
 Gravity 08
 6. Bentonite seal:
 a. Bentonite granules 33
 b. 1/4 in. 3/8 in. 1/2 in. Bentonite pellets 32
 c. Bentonite Chips (med) Other
 7. Fine sand Material: Manufacturer, product name & mesh size
 a. Red Flint #45-55
 b. Volume added 1/2 bag ft³
 8. Filter pack material: Manufacturer, product name and mesh size
 a. Red Flint #30
 b. Volume added 6.5 bags ft³
 9. Well casing: Flush threaded PVC schedule 40 23
 Flush threaded PVC schedule 80 24
 Other
 10. Screen material: PVC
 a. Screen type: Factory cut 11
 Continuous slot 01
 Other
 b. Manufacturer _____
 c. Slot size: .10 in.
 d. Slotted length: 10 ft.
 11. Backfill material (below filter pack): None 14
 Other

I hereby certify that the information on this form is true and correct to the best of my knowledge.
 Signature: [Signature] Firm: ARCADIS
126 N. Jefferson St., Suite 400
Milwaukee, WI 53202 (414) 276-7742

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.