

Antea USA, Inc. 445 Hamilton Avenue, Suite 504 White Plains, NY 10601 USA

February 7, 2023

Ms. Megan Kuczka New York State Department of Environmental Conservation Division of Environmental Remediation 700 Delaware Avenue Buffalo, New York 14209

Re: Monitoring Well Decommissioning Letter Report Former Champion Products Facility 200 North Main Street Perry, New York 14530 NYSDEC Site No. V00189

Dear Ms. Kuczka,

Antea[®] Group, on behalf of AG Geology & Engineering, D.P.C. and Hanesbrands, Inc., has prepared this *Monitoring Well Decommissioning Letter Report* to summarize monitoring well decommissioning activities conducted at the former Champion Products facility located at 200 North Main Street, Perry, New York (the Site) in November 2022.

Between November 28, 2022 and November 30, 2022, Antea Group provided oversight during the decommissioning of 19 monitoring wells at the Site. Monitoring wells were decommissioned in accordance with New York State Department of Environmental Conservation (NYSDEC) Commissioner Policy – 43 (CP-43) Groundwater Monitoring Well Decommissioning Policy. Of the 19 monitoring wells decommissioned in November 2022, one previously unknown monitoring well was identified and subsequently decommissioned. Monitoring wells MW-104, MW-108, MW-109, MW-110, DVE-102, and DVE-105 were unable to be located during the decommissioning event conducted in November 2022. Many attempts were made to locate the aforementioned wells utilizing a metal detector; however, based on current site conditions and the condition of the monitoring wells successfully identified on-site in November 2022, it is anticipated that the monitoring wells listed above have either been destroyed or previously decommissioned.

Details from well decommissioning activities and select photos are included as appendices to this report. Please do not hesitate to contact the undersigned with any questions.

Sincerely,

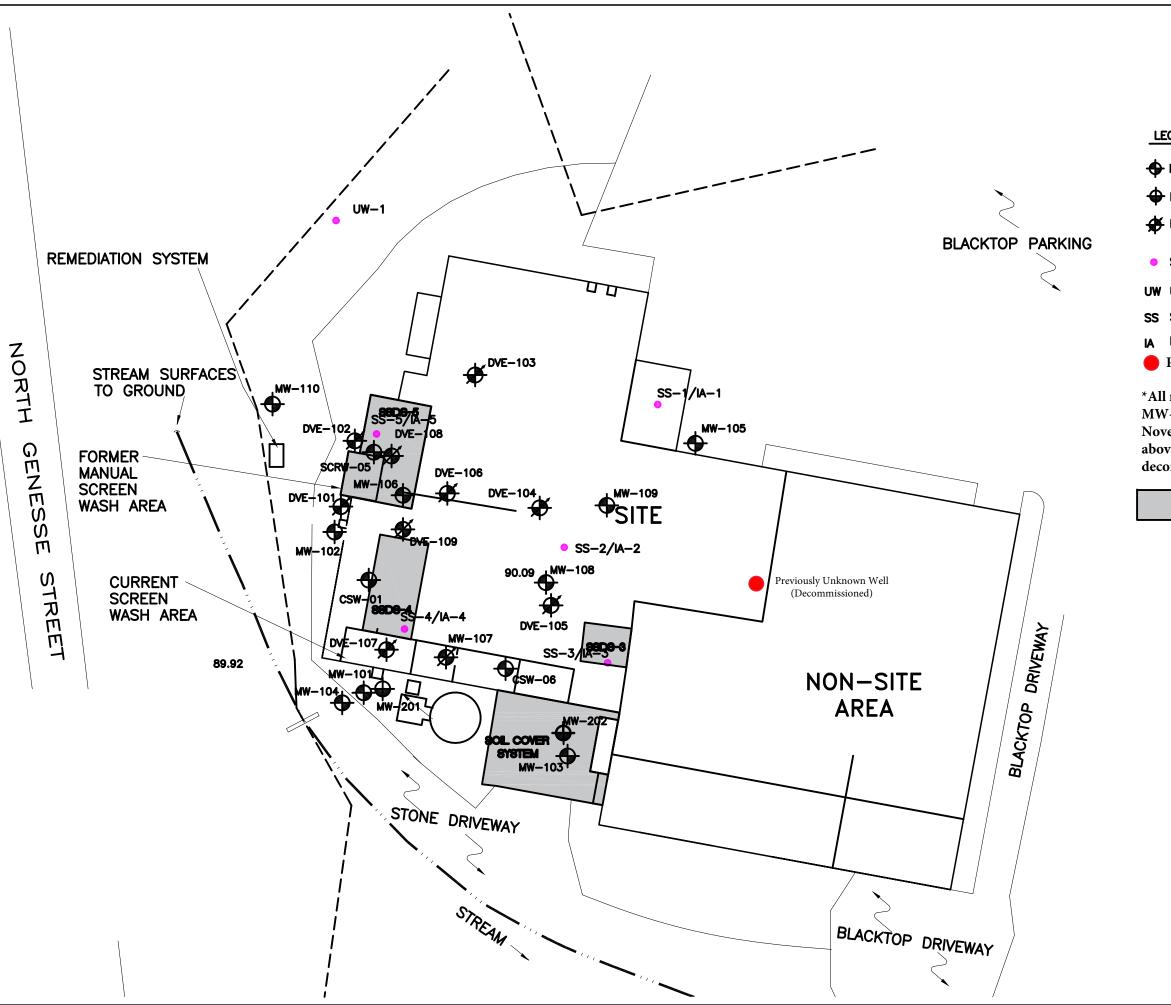
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Ken Click Antea Group Project Manager +1 845 729 8270 <u>ken.click@anteagroup.us</u> Antea Group

Encl. Appendix A - Site Map Appendix B - Well Decommissioning Logs Appendix C - Photo Log



Appendix A – Site Map



LEGEND

MONITORING WELL LOCATION

DEEP WELL LOCATION

RECOVERY WELL LOCATION

• SOIL VAPOR INTRUSION SAMPLE LOCATION

UW UP WIND

SS SUB-SLAB

IA INDOOR AIR

Previously Unknown Monitoring Well - Decommissioned

*All monitoring wells except for MW-104, MW-108, MW-109, MW-110, DVE-102, and DVE-105 were decommissioned in November 2022. It is anticipated that the monitoring wells listed above were previously destroyed or have been previously decommissioned.



AREA OF ENGINEERING CONTROL

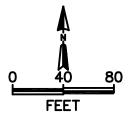


FIGURE 2						
SOIL VAPOR SAMPLE LOCATION MAP						
	FORMER CHAMPION PRODUCTS, INC. PERRY, NEW YORK					
PROJECT NO. 0610756P	PREPARED BY MTG	DRAWN BY SAA	8			
DATE 05/24/2021	REVIEWED BY KA	file name FIGURE 3	anteagroup			

Appendix B – Monitoring Well Decommissioning Logs

Site Name: Heners brend s 1	Well I.D.: MW-105
Site Location: Perry, NY	Driller: Merk Eard (PW)
Drilling Co.: Porrat - Wolk	Inspector: Victor Allen
	Date: 11 28 22

DECOMMISSIONING	DATA		WELL SCHEMATIC*
(Fill in all that appl		Depth	24
	• /	(feet)	
<u>OVERDRILLING</u>		0	
Interval Drilled	-		Concrete Concrete
Drilling Method(s)	_		
Borehole Dia. (in.)	-		
Temporary Casing Installed? (y/n)	_		
Depth temporary casing installed	-	5	
Casing type/dia. (in.)	-		Cirout
Method of installing	-		
CASING PULLING Method employed	<u>v</u> -		
Casing retrieved (feet)	Creptrobe 11.5	10	
Casing type/dia. (in)	Z 4		
Casing type/ula. (iii)	2		TD = 11.50
CASING PERFORATING			-
Equipment used	~	15	-
Number of perforations/foot	~		
Size of perforations	-		
Interval perforated	_		
CDOUTDIC			
<u>GROUTING</u>		-	-
Interval grouted (FBLS)	0-11.5		
# of batches prepared For each batch record:			
Quantity of water used (gal.)	2 -		
Quantity of cement used (lbs.)	3.5		
Cement type	Portland		
Quantity of bentonite used (lbs.)	15		
Quantity of calcium chloride used (lbs.)	_		
Volume of grout prepared (gal.)	5 Cq = 1		
Volume of grout used (gal.)	4.5 Cut		
		1	
COMMENTS:			Il relevant decommissioning data, including:
07W=10.98		interval ove	rdrilled, interval grouted, casing left in hole,

well stickup, etc.

Drilling Contractor

Department Representative

Site Name: Hegesbrunds	Well I.D.: MW-103
Site Location: PLYNY, NY	Driller: Mark Earl
Drilling Co.: Perret - Wolf	Inspector: Victor Allen
	Date: 11 28 22

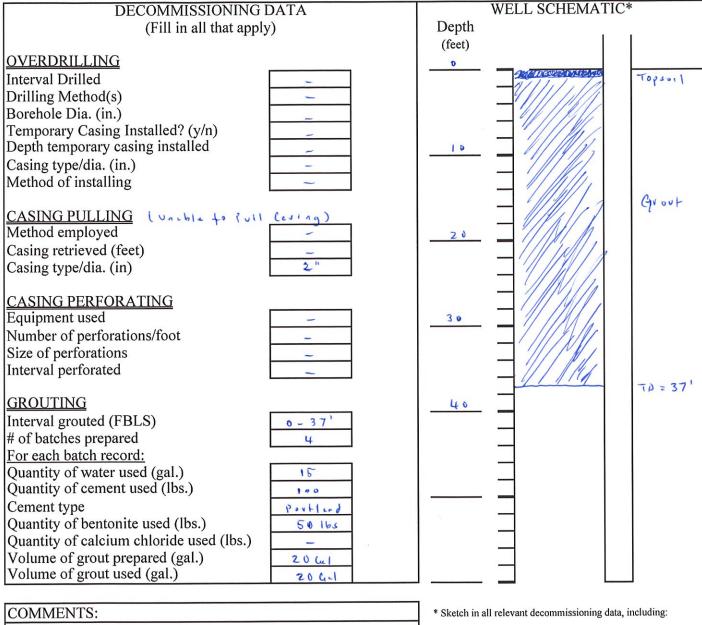
DECOMMISSIONING DATA		WELL SCHEMATIC*			
(Fill in all that appl	y)	Depth			
		(feet)			
OVERDRILLING		D			
Interval Drilled	_		allen vellen		Concrete
Drilling Method(s)					
Borehole Dia. (in.)					
Temporary Casing Installed? (y/n)			- 1		
Depth temporary casing installed		5	- 1		
Casing type/dia. (in.)			-		
Method of installing			-		
			-		1
CASING PULLING (Previously Abe	(hand)		-		
Method employed	101100		-		
Casing retrieved (feet)			-		
Casing type/dia. (in)			-		
Casing type/dia. (iii)			-		
CASING PERFORATING					
Equipment used	_		-		
Number of perforations/foot					
Size of perforations	~		-		
Interval perforated			-		
			-		
GROUTING					
Interval grouted (FBLS)	-				
# of batches prepared	-				
For each batch record:					
Quantity of water used (gal.)	-				
Quantity of cement used (lbs.)	-				
Cement type					
Quantity of bentonite used (lbs.)	_				
Quantity of calcium chloride used (lbs.)	-				
Volume of grout prepared (gal.)	-				
Volume of grout used (gal.)	-				
COMMENTS		* Skatah in a	Il relevant decommissioning	data in	oludina:

· Wall previously chindoned but but manuary

well lid vemaned

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Hores brinds	Well I.D.: MW - 202
Site Location: Party NY	Driller: Mark Eared
Drilling Co.: Perret - W.114	Inspector: Vichy Allen
	Date: 11 28 22



* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Department Representative

Drilling Contractor

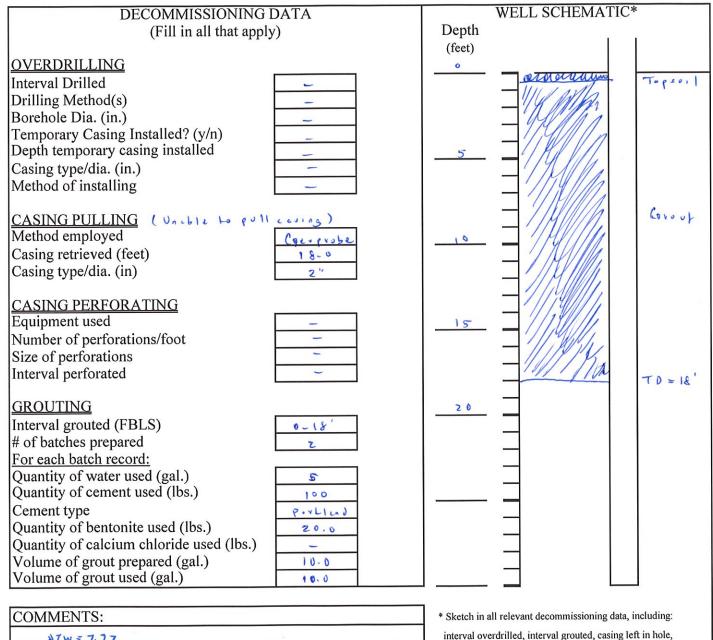
DTW= 13.75

Site Name: Henes breads	Well I.D.: NVE-101
Site Location: Pury NY	Driller: MINKELVES
Drilling Co.: Pourott - Wolft	Inspector: View Allen
	Date: 11 28 22

DECOMMISSIONING DATA		WELL SCHEMATIC*			
(Fill in all that apply	y)	Depth			
		(feet)			
<u>OVERDRILLING</u>		0			
Interval Drilled	_		MARCHEN DEVICED		Conevete
Drilling Method(s)	_				
Borehole Dia. (in.)	_				
Temporary Casing Installed? (y/n)	·		_		22
Depth temporary casing installed	~	5	_		
Casing type/dia. (in.)	-		-		
Method of installing	-				
8			_		
CASING PULLING (Previewaly Aben	(bened)		_		
CASING PULLING (Previously Aben Method employed			_		
Casing retrieved (feet)	-		-		
Casing type/dia. (in)	-		_		
CASING PERFORATING			_		
Equipment used	_				
Number of perforations/foot	-				
Size of perforations	-				
Interval perforated	~				0
GROUTING					
Interval grouted (FBLS)	-				
# of batches prepared	-				
For each batch record:					
Quantity of water used (gal.)	-				
Quantity of cement used (lbs.)	-				
Cement type	-				
Quantity of bentonite used (lbs.)	-				
Quantity of calcium chloride used (lbs.)	-				
Volume of grout prepared (gal.)	-				
Volume of grout used (gal.)	-				
COMMENTS		* Sketch in a	Il relevant decommissioning	data i	ncluding:

" Alveedy ellandoned but hidd menney left in place. * Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Here brinds	Well I.D.: Mw- 102
Site Location: Pervy, NY	Driller: Mork Gord
Drilling Co.: Perset - Walk	Inspector: Victor Allen
	Date: 11 28 22



STW = 7.77

Drilling Contractor

well stickup, etc.

FIGURE 3 WELL DECOMMISSIONING RECORD	
Site Name: Hencebrends Site Location: Perry, NY	Well I.D.: MW-201 Driller: Mark Eard
Drilling Co.: Percet wolf	Inspector: Victor Alten
	Date: 11/28/22
DECOMMISSIONING DATA (Fill in all that apply)	WELL SCHEMATIC* Depth (feet)
OVERDRILLINGInterval DrilledDrilling Method(s)Borehole Dia. (in.)	Detterodulation Topsort
Temporary Casing Installed? (y/n) Depth temporary casing installed Casing type/dia. (in.) Method of installing	
CASING PULLING (Vachle to poil cooling) Method employed	
CASING PERFORATINGEquipment usedNumber of perforations/footSize of perforationsInterval perforated	
GROUTINGInterval grouted (FBLS)# of batches prepared3For each batch record:Quantity of water used (gal.)	
Quantity of watch used (gal.)ToQuantity of cement used (lbs.)ToCement typePortionalQuantity of bentonite used (lbs.)35°Quantity of calcium chloride used (lbs.)-Volume of grout prepared (gal.)15.0Volume of grout used (gal.)15.0	
COMMENTS:	* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole,

well stickup, etc.

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Department Representative

Site Name: Hones brinds	Well I.D.: MW-101
Site Location: PLAN NY	Driller: My un le E crus
Drilling Co.: Puret-Wol4	Inspector: VICHANIA
	Date: 11 28 22

DECOMMISSIONING L			WELL SCHEMAII	C [*]
(Fill in all that apply	<i>(</i>)	Depth	ī	1
		(feet)		
OVERDRILLING		0	062000000000000000000000	
Interval Drilled	-			Topsorl
Drilling Method(s)	-			
Borehole Dia. (in.)				
Temporary Casing Installed? (y/n)	_			
Depth temporary casing installed	-	5		
Casing type/dia. (in.)	-			×.
Method of installing	-			1000
	N			Clust
CASING PULLING (Unable to pull a	esing)			
Method employed		10		
Casing retrieved (feet)	-			
Casing type/dia. (in)	2"			
CASING PERFORATING				07B214.5
Equipment used		15		018214.0
Number of perforations/foot			-	
Size of perforations			-	
Interval perforated	<u> </u>		-	
GROUTING			-	
Interval grouted (FBLS)			-	
# of batches prepared	0-14.		-	
For each batch record:			-	
Quantity of water used (gal.)			-	
Quantity of cement used (lbs.)	4		-	
Cement type				
Quantity of bentonite used (lbs.)	Portiend 15			
Quantity of calcium chloride used (lbs.)			-	
Volume of grout prepared (gal.)	S		-	
Volume of grout used (gal.)	5		-	
, oranie of Broar apea (Barr)	3			
COMMENTS:		* Sketch in a	Il relevant decommissioning da	ta. including
			erdrilled, interval grouted, casing	
		well stickup		,
		wen suckup	,	

Drilling Contractor

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COLIDIA

Site Name: Uses by codes	Well I.D.: DVE - 103
Site Location: Perry NY	Driller: Mark Earen
Drilling Co.: Pryst-wolff	Inspector: VICHOR Allen
	Date: 11/29/22

DECOMMISSIONING DATA		V	VELL SCHEMAT	ГIС*	
(Fill in all that apply)	I	Depth			
	3	(feet)			
OVERDRILLING		0			
Interval Drilled	<u>ـ</u>		Unide Person Orange	[Concrete
Drilling Method(s)	~				
Borehole Dia. (in.)					
Temporary Casing Installed? (y/n)					
Depth temporary casing installed	-	5			
Casing type/dia. (in.)					
Method of installing	_		_		
			-		
CASING PULLING (Previously chendone	2)		-		
Method employed					
Casing retrieved (feet)					
Casing type/dia. (in)			-		
			- 1		
CASING PERFORATING			-		
Equipment used					
Number of perforations/foot			_		
Size of perforations	-		_		
Interval perforated			_		
			_		
GROUTING			_		
Interval grouted (FBLS)	-				
# of batches prepared	-				
For each batch record:					
Quantity of water used (gal.)	~				
Quantity of cement used (lbs.)	-				
Cement type	-				
Quantity of bentonite used (lbs.)	-				
Quantity of calcium chloride used (lbs.)	-				
Volume of grout prepared (gal.)	-				
Volume of grout used (gal.)	-				
COMMENTS:	*	Sketch in all 1	elevant decommissioning	data, in	cluding:

o previously chandoned but menucy [11 d left in place * Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: At the st by codes	Well I.D.: ►VE-108
Site Location:	Driller: Merk Eered
Drilling Co.: Parrot-wolff	Inspector: Victor Alles
	Date: 11/29/22

DECOMMISSIONING	DATA		WELL SCHEMA	TIC*
(Fill in all that appl	y)	Depth		
		(feet)		
OVERDRILLING				
Interval Drilled	-		Dull gan and	Concrete
Drilling Method(s)	-			
Borehole Dia. (in.)	-			
Temporary Casing Installed? (y/n)	<u> </u>			
Depth temporary casing installed	-			
Casing type/dia. (in.)			-	
Method of installing	~			
interned of mistanning			-	
CASING PULLING			-	
Method employed	-			
Casing retrieved (feet)	_			
Casing type/dia. (in)	-			
CASING PERFORATING			-	
Equipment used	_		-	
Number of perforations/foot	~			
Size of perforations	_		_	
Interval perforated				
inter var periorated				
GROUTING				
Interval grouted (FBLS)	_		_	
# of batches prepared			_	
For each batch record:			-	
Quantity of water used (gal.)	~		_	
Quantity of cement used (lbs.)	-		_	
Cement type	-			
Quantity of bentonite used (lbs.)	-			
Quantity of calcium chloride used (lbs.)	_			
Volume of grout prepared (gal.)	-			
Volume of grout used (gal.)	_			
COMMENTS:	2	* Sketch in a	all relevant decommissioning	data, including:

opraviously chandoned allid/manual lell

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Heresbroads	Well I.D.: SCEW-05
Site Location: Pury, NY	Driller: Marke Earles
Drilling Co.: Pervet-welle	Inspector: Victor Allen
	Date: 11/29/22

DECOMMISSIONING			WELL SCHEMATI	C*
(Fill in all that appl	y)	Depth		
A Development		(feet)		
<u>OVERDRILLING</u>		0		
Interval Drilled	-		ACADEMINES TOMORE	concrete
Drilling Method(s)	~			
Borehole Dia. (in.)	-			
Temporary Casing Installed? (y/n)	-			
Depth temporary casing installed	-	5		
Casing type/dia. (in.)	~			
Method of installing	~			
CASING PULLING				
Method employed	~			
Casing retrieved (feet)	-			
Casing type/dia. (in)	-			
CASING PERFORATING				
Equipment used	-			
Number of perforations/foot				
Size of perforations				
Interval perforated	_			
GROUTING				
Interval grouted (FBLS)				
# of batches prepared	C 1			
For each batch record:				
Quantity of water used (gal.)	×			
Quantity of cement used (lbs.)	-			
Cement type	~			
Quantity of bentonite used (lbs.)	-			
Quantity of calcium chloride used (lbs.)	_			
Volume of grout prepared (gal.)	~			
Volume of grout used (gal.)	-			
COMMENTS:		* Sketch in a	Il relevant decommissioning da	ta, including:
· previously ebendaned al ind	in place	interval ove	erdrilled, interval grouted, casing	g left in hole,

well stickup, etc.

Site Name: Hoges by and a	Well I.D.: MW-106
Site Location: PUTY NY	Driller: Mark Even
Drilling Co.: Perreterrolf	Inspector: V. opv Klup
	Date: 11 29 22

DECOMMISSIONING	DATA		WELL SCHEMA	TIC*
(Fill in all that appl	y)	Depth		
		(feet)		
OVERDRILLING				
Interval Drilled				
Drilling Method(s)				
Borehole Dia. (in.)			_	
Temporary Casing Installed? (y/n)			_	
Depth temporary casing installed			_	
Casing type/dia. (in.)			-	
Method of installing			-	
			-	
CASING PULLING			-	
Method employed			-	
Casing retrieved (feet)			_	
Casing type/dia. (in)			-	
			_	
CASING PERFORATING				
Equipment used			_	
Number of perforations/foot				
Size of perforations				
Interval perforated				
I and the second s				
GROUTING				
Interval grouted (FBLS)				
# of batches prepared				
For each batch record:				
Quantity of water used (gal.)				
Quantity of cement used (lbs.)				
Cement type				
Quantity of bentonite used (lbs.)				
Quantity of calcium chloride used (lbs.)				
Volume of grout prepared (gal.)				
Volume of grout used (gal.)				
		-		
COMMENTS:		* Sketch in a	Ill relevant decommissioning	data, including:

· Prevouly even doned (conglete)

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Hears breads	Well I.D.: DVE -106
Site Location: Perry NY	Driller: Mark Eaves
Drilling Co.: Prysett - Wolft	Inspector: Victor Allen
	Date: 11/29/22

DECOMMISSIONING		D 1	WELL SCHEMATIC	*
(Fill in all that appl	ly)	Depth	г	ř
		(feet)		
OVERDRILLING		0	and I have the an	
Interval Drilled			and all associations	Conevelu
Drilling Method(s)	-			
Borehole Dia. (in.)	-			
Temporary Casing Installed? (y/n)	-			
Depth temporary casing installed	-	5		
Casing type/dia. (in.)	-			
Method of installing	-			
CASING PULLING				
Method employed	-			
Casing retrieved (feet)	-			
Casing type/dia. (in)	-			
CASING PERFORATING				
Equipment used	~			
Number of perforations/foot	~			
Size of perforations	-			
Interval perforated				
GROUTING				
Interval grouted (FBLS)	171			
# of batches prepared	_			
For each batch record:				
Quantity of water used (gal.)	_			
Quantity of cement used (lbs.)	-			
Cement type	-			
Quantity of bentonite used (lbs.)	-			
Quantity of calcium chloride used (lbs.)				
Volume of grout prepared (gal.)	-			
Volume of grout used (gal.)	-			
COMMENTS:		* Sketch in a	all relevant decommissioning data	, including:
			uduillad internal arouted against	left in hole

· Previously chandened of 110/manny in place

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Heres Lyonds	Well I.D.: pue - 104
Site Location: PLATY, NY	Driller: Mark Erned
Drilling Co.: Power-wolff	Inspector: VICHY Allen
	Date: 11/29/22

DECOMMISSIONING	DATA		WELL SCHEMA	LIC*	ĸ
(Fill in all that appl	y)	Depth			
		(feet)			
OVERDRILLING		0			
Interval Drilled	_		Out a second		Concrete
Drilling Method(s)	_				
Borehole Dia. (in.)	-				
Temporary Casing Installed? (y/n)	-				
Depth temporary casing installed	_	5	_		
Casing type/dia. (in.)			-		
Method of installing			_		
intented of moterning					
CASING PULLING					
Method employed			-		
Casing retrieved (feet)					
Casing type/dia. (in)	~				
Cusing type, and (m)					
CASING PERFORATING			—		
Equipment used					
Number of perforations/foot			-		
Size of perforations					
Interval perforated					
GROUTING			-		
Interval grouted (FBLS)					
# of batches prepared	-				
For each batch record:					
Quantity of water used (gal.)	-		_		
Quantity of which used (gal.) Quantity of cement used (lbs.)			-		
Cement type			-		
Quantity of bentonite used (lbs.)			_		
Quantity of calcium chloride used (lbs.)	~		-		
Volume of grout prepared (gal.)					
Volume of grout used (gal.)			-		
rotanie of grout used (gail)		I		L	1
COMPUTE		* 01 + 1 -	11	data :	naludina
COMMENTS:		* Sketch in a	all relevant decommissioning	uata, I	netualing:

· Previously ebendoned - 110 in place

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Hease byeads	Well I.D .: NE-109
Site Location: Perry, NY	Driller: Mark Ear as
Drilling Co.: Perrot - Wolft	Inspector: VICHIV Allen
	Date: 11/29/22

DECOMMISSIONING DATA			WELL SCHEMA	TIC*	K
(Fill in all that appl	y)	Depth			
,		(feet)			
<u>OVERDRILLING</u>					
Interval Drilled	~		- HONCOULD BOOK SIGO		concrete
Drilling Method(s)	~				
Borehole Dia. (in.)	-		_		
Temporary Casing Installed? (y/n)					
Depth temporary casing installed	-				
Casing type/dia. (in.)					
Method of installing			-		
			-		
CASING PULLING			-		
Method employed			-		
Casing retrieved (feet)					
			-		
Casing type/dia. (in)			-		
CASING DEDEOD ATING			-		
CASING PERFORATING Equipment used			_		
	~		-		
Number of perforations/foot			_		
Size of perforations	~				
Interval perforated	-				
GROUTING			_		
	-				
Interval grouted (FBLS)			_		
# of batches prepared	C				
For each batch record:					
Quantity of water used (gal.)	-				
Quantity of cement used (lbs.)			-		
Cement type			_		
Quantity of bentonite used (lbs.)	-		_		
Quantity of calcium chloride used (lbs.)	-		_		
Volume of grout prepared (gal.)	-		_		
Volume of grout used (gal.)	-				
		-			
COMMENTS:		* Sketch in	all relevant decommissioning	data, i	including:

· Previously evendoned and lid in please

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: Heaverbreads	Well I.D.: CSW-01
Site Location: Perry, NY	Driller: Mark Eares
Drilling Co.: Perve H - Wolff	Inspector: Vichov Allen
	Date: 11/29/22

DECOMMISSIONING	DATA		WELL SCHEMAT	IC*
(Fill in all that appl)	y)	Depth		
		(feet)		
<u>OVERDRILLING</u>		٥		
Interval Drilled	~		COMECTON SCORE	Concrehe
Drilling Method(s)	-			
Borehole Dia. (in.)				
Temporary Casing Installed? (y/n)	_			Civout
Depth temporary casing installed	-	5		Greet
Casing type/dia. (in.)	-		-	~
Method of installing	_			DTW = 7.
				0.00- /
CASING PULLING (Unching to pull	(iscon)			
CASING PULLING (Unoble Lo pull Method employed		10		
Casing retrieved (feet)	~			
Casing type/dia. (in)	1 "			
CASING PERFORATING				
Equipment used				
Number of perforations/foot				
Size of perforations				
Interval perforated				
GROUTING				
Interval grouted (FBLS)	0 - 7			
# of batches prepared	1			
For each batch record:				
Quantity of water used (gal.)	1			
Quantity of cement used (lbs.)	2			
Cement type	Portland			
Quantity of bentonite used (lbs.)	1			
Quantity of calcium chloride used (lbs.)	-			
Volume of grout prepared (gal.)	5.0			
Volume of grout used (gal.)	0.5			
		_		
COMMENTS:		* Sketch in a	Ill relevant decommissioning d	ata, including:
		interval ove	erdrilled, interval grouted, casin	ng left in hole,

well stickup, etc.

Site Name: Henes bronds	Well I.D.: NVE-107
Site Location: Perry, NY	Driller: Mark Eared
Drilling Co.: Pervet - wolf	Inspector: Victor Lileo
	Date: 11/29/22

(Fill in all that apply) Depth (feet) Drilling Method(s) Borehole Dia. (in.) Temporary Casing Installed? (y/n) Depth temporary casing installed	DECOMMISSIONING DATA			WELL SCHEMA	TIC*
OVERDRILLING Interval Drilled Drilling Method(s) Borehole Dia. (in.) Temporary Casing Installed? (y/n) Depth temporary casing installed	(Fill in all that appl	ly)	Depth		
Interval Drilled			(feet)		
Interval Drilled	<u>OVERDRILLING</u>		Ø		
Borehole Dia. (in.)	Interval Drilled	~		Sur Contraction	Concrete
Borehole Dia. (in.)	Drilling Method(s)	-			
Temporary Casing Installed? (y/n) - Depth temporary casing installed -					
Depth temporary casing installed5					ж. Ж.
		-	ĸ		
Casing type/dia. (in.)	Casing type/dia. (in.)	<u> </u>		_	
Method of installing				_	
				_	
CASING PULLING	CASING PULLING			-	
Method employed		-		-	
Casing retrieved (feet)					
Casing type/dia. (in)		_		-	
				-	
CASING PERFORATING	CASING PERFORATING				
Equipment used		-		-	
Number of perforations/foot		-		-	
Size of perforations		-		_	
Interval perforated		~			
GROUTING	GROUTING				
Interval grouted (FBLS)		-			
# of batches prepared		-			
For each batch record:				_	
Quantity of water used (gal.)		_		-	
Quantity of cement used (lbs.)		~			
Cement type		-			l.
Quantity of bentonite used (lbs.)		~		_	
Quantity of calcium chloride used (lbs.)		-			
Volume of grout prepared (gal.)		-			
Volume of grout used (gal.)		-			
COMMENTS: * Sketch in all relevant decommissioning data, including:	COMMENTS:		* Sketch in a	all relevant decommissioning	data, including:
interval overdrilled, interval grouted, casing left in hole,	the second se	I is also a	-		

opreviously chendoned on lid in place

well stickup, etc.

Site Name: Heades by ends	Well I.D.: MW-107
Site Location: Perry, NY	Driller: Marke Berry
Drilling Co.: Prost-Wilf	Inspector: Victor Allen
	Date: 11 29 22

DECOMMISSIONING DATA	WELL SCHEMATIC*
(Fill in all that apply)	Depth
	(feet)
OVERDRILLING	0
Interval Drilled	Concrate Concrate
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	5 7 1.1/1
Casing type/dia. (in.)	
Method of installing	
	- Curvet
CASING PULLING (vachle to goll cosing)	- Maria unit
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used _	15 -/////
Number of perforations/foot	15 DTB=15
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	
# of batches prepared	
For each batch record:	
Quantity of water used (gal.) 3.5	
Quantity of cement used (lbs.)	
Cement type Portiond	
Quantity of bentonite used (lbs.)	
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.) 5	
Volume of grout used (gal.) 5	
COMMENTS:	* Sketch in all relevant decommissioning data, including:
	interval overdrilled interval grouted casing left in hole.

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Site Name: 14 co ex byco do	Well I.D.: csw - 06
Site Location: Porry, NY	Driller: Mark Eard
Drilling Co.: Perrot - W. 164	Inspector: VILLOV AMO
	Date: 11 29 22

DECOMMISSIONING	DATA		WELL SCHEMATI	C*
(Fill in all that apply)		Depth		
		(feet)	1	1
OVERDRILLING		0		
Interval Drilled	~		will belle to pop	Concrete
Drilling Method(s)	-		- Imman	
Borehole Dia. (in.)				
Temporary Casing Installed? (y/n)	-			
Depth temporary casing installed		5		
Casing type/dia. (in.)			-//////////////////////////////////////	avout
Method of installing			-////////	current.
Niction of histaning			-/////h	
CASING PULLING (Vacble to pull	(arise		-//////////////////////////////////////	
Method employed		1.5		DTB = 9.5
Casing retrieved (feet)		01	-	310-4.8
			-	
Casing type/dia. (in)	3.2		-	
CASING DEDEODATING			-	
CASING PERFORATING Equipment used			-	
			-	
Number of perforations/foot			_	
Size of perforations			-	
Interval perforated	-		-	
GROUTING			-	
Interval grouted (FBLS)	0-9.5		-	
# of batches prepared	0 - 4.5		-	
For each batch record:			-	
Quantity of water used (gal.)			-	
Quantity of cement used (lbs.)	2		-	
Cement type			-	
Quantity of bentonite used (lbs.)	Portland 2		-	
Quantity of calcium chloride used (lbs.)	-		-	
Volume of grout prepared (gal.)			-	
Volume of grout used (gal.)	1		- 1	
volume of grout used (gal.)	1	┛ ────]
COMMENTS:		* Chatak in a	Il esteriore desservationing det	a includina:
			Il relevant decommissioning data	
			erdrilled, interval grouted, casing	leit in noie,
		well stickup	o, etc.	

Department Representative

FIGURE 3 WELL DECOMMISSIONING RECORD	
Site Name: 14 courses	Well I.D .: Reviewsly Unknown Well
Site Location: Perry, MY	Driller: Mark En 0
Drilling Co.: Privet - Walkf	Inspector: VILLY Alle
	Date: 11/20/22

DECOMMISSIONING DATA		WELL SCHEMATI	C*
(Fill in all that apply)	Depth		
OVEDDRULING	(feet)		
OVERDRILLING Interval Drilled		2000 12 400 50000	Conquele
Drilling Method(s)		- Think	concrete
Borehole Dia. (in.)	1.1		
Temporary Casing Installed? (y/n)			
Depth temporary casing installed	5	-//h///12	
Casing type/dia. (in.)			Civovt
Method of installing			
CASING PULLING (Unchie to pull conne)		-111/1/2	
Method employed	10		TD = 10
Casing retrieved (feet)		_	12 = 10
Casing type/dia. (in)		_	
CASING PERFORATING			
Equipment used		_	
Number of perforations/foot		_	
Size of perforations	1. 30.0	-	
Interval perforated		-	
GROUTING	- 6 - 1		
Interval grouted (FBLS)			10.00
# of batches prepared			1.00
For each batch record:		_	1.1.1
Quantity of water used (gal.) 2-5		_	
Quantity of cement used (lbs.)		- 1	
Cement type		-	
Quantity of bentonite used (lbs.) 5		-	
Quantity of calcium chloride used (lbs.)	1	-	
Volume of grout prepared (gal.) z Volume of grout used (gal.) L		-	
volume of groat used (gai.)	J	L	
COMMENTS:	-	Il relevant decommissioning data	
	interval ove	erdrilled, interval grouted, casing	left in hole,
	well stickup	o, etc.	

Drilling Contractor

Department Representative

Appendix C – Photo Log



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