CORRECTIVE ACTION DECOMMISSIONING
NYSDEC SITE NUMBER #344021

XEROX CORPORATION
FORMER BLAUVELT CRC
BLAUVELT, ROCKLAND COUNTY, NEW YORK

Prepared for:
Xerox Corporation
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Webster, NY 14580

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October 12, 2007

Job Number: 6173.03

SECTION PAGE

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APPENDICES

1.0 Overview

This summary report provides details regarding the field activities related to the abandonment of wells, piping and treatment system components located at the former Xerox Centralized Refurbishing Center (CRC) in Blauvelt, New York. The location of the former CRC site is shown on Figure 1. Based on years of groundwater monitoring, pumping and treatment, the New York State Department of Environmental Conservation (NYSDEC) approved the discontinuance of specific remedial components of the program and the removal of selected groundwater monitoring wells from the site sampling and analytical plan (SAP). As presented by Xerox Corporation to NYSDEC, a list of wells and remedial system components for decommissioning was approved. The site's proposed decommissioning activities were identified in the Bergmann Associates Site Decommissioning Work Plan dated November 24, 2006. The NYSDEC approval of the work plan was indicated in a letter received from the department dated May 29, 2007.

The well abandonment activities were conducted under the direction of Bergmann Associates during July 16-20, 2007. Mr. Jim Marschner with Bergmann recorded the abandonment activities. Nothnagle Drilling (Nothnagle), a licensed well driller in New York State, supported Bergmann in the abandonment of 47 on and offsite wells. The work plan listed a total of 52 wells to be abandoned. Of the remaining 5 wells that were not abandoned, 2 wells (MW-OS-1, MW-OS-1R) had been destroyed by an offsite land owner and the remaining 3 wells (MW-OS-13R, MW-OS-14, MW-OS-14R) were located on the Gussack Realty property for which Xerox was unable to establish an access agreement in time for this work to be completed as part of this program. Abandoned well locations are shown on Figure 2.

Remedial system decommissioning tasks were performed by Eastern Instrument Corporation (EIC), under the direction of Bergmann Associates. EIC conducted the decommissioning activities between February (site preparation) and August 2007. The decommissioning included the segmentation and removal of all above ground conveyance piping inside the fenced in area including the stanchions used to support piping. EIC removed the off site edge of plume Recovery and Treatment systems, which included pumps, piping, insulation, trailer contents and electrical services. Similarly, EIC removed the groundwater recovery equipment associated with the off site intermediate zone groundwater recovery system and the mechanism to recharge the adjacent property owner's decorative pond. All debris removed from the site was transported by Miele Sanitation Company to the Clarkstown Transfer Station where it was later disposed of at Environmental Central in New City, New York. In addition, EIC completed the disconnection and transport preparation for the on site 2-PHASE® Extraction systems. The areas of remedial system component decommissioning are shown on Figure 2.

2.0 Well Abandonment

Nothnagle Drilling mobilized July 16, 2007 to the site for the abandonment of the wells listed in the decommissioning work plan. The mobilization involved two work crews of two man teams, a CME-75 Drill Rig, a concrete mixing trailer and two support vehicles. Nothnagle has a long

history associated with the Xerox-Blauvelt site, installing many of the wells located both on and offsite.

The well depth for the 47 wells abandoned was determined to confirm well construction information and to check for obstructions in the well riser casing that would interfere with the placement of grout. The amount of grout needed to backfill each of the wells was premixed in a 55 gallon drum or grout mix trailer with a granular bentonite additive. An approximate 4 percent addition of bentonite to the grout was added to the mixture for each of the wells. The list of wells abandoned is shown in Table 1.

For the majority of the wells, grouting was completed through a tremie pipe consisting of ¾ inch threaded PVC that was lowered to the bottom of each well. As the grout mixture was pumped through the tremie pipe, the pipe was raised while keeping the end of the pipe submersed in the grout to avoid air pockets. Wells that were unable to be tremie grouted were pour grouted slowly and checked several times over the course of the day for settling prior to completion of the surface. The following wells were pour grouted:

- MW-11
- MW-17
- RI-1
- RI-2
- RI-3
- RI-4
- RI-5
- MW-OS-3
- MW-OS-11
- MW-OS-16R

The protective casing and riser of each accessible well was attached to a drill rig and pulled vertically out of each borehole to remove the protective casing and as much of the well riser as feasible. Wells located in less accessible locations were dug out below ground surface and the protective casings and well risers were cut below grade. The voids left by the removal of the surface completions were backfilled with soil and topped with grass seed to match surrounding landscaping where necessary. Wells that had casings and risers cut off below ground surface included:

- W-3
- W-4
- W-5
- W-8
- W-9D
- RW-2
- RW-6
- RW-10
- MW-10
- MW-14
- MW-15
- MW-16
- RI-8
- RI-10
- RI-11
- MW-OS-3
- MW-OS-4
- MW-OS-4R
- MW-OS-7
- MW-OS-11
- MW-OS-15

Four of the recovery wells to be abandoned were located within vaults. Three of the vaults were located within the former Xerox building: MW-17, RI-4 and RI-5. The doors and hinge hardware were removed from each of the interior vaults leaving the aluminum rim in place. The conveyance lines for each of the vaulted wells were cut, capped and sealed. All of the wells were pour grouted to the top of the well riser. The interior well vaults were filled with crushed stone to within six inches of the floor surface. The vaults were completed with six inches of concrete finished to floor grade.

One well within a vault was off site MW-OS-2. The MW-OS-2 exterior vault's door and rim were completely removed. The MW-OS-2 well vault's concrete casing was demolished below grade, filled with stone and top soiled to match the surrounding landscaping.

During site decommissioning activities, one well, RW-1, was found to have a pneumatic pump stuck in the bottom of the well. Nothnagle utilized the drill rig pump with a tremie rod to jet water down and around the lodged pump. Materials such as branches and plastic were recovered from the well riser. The pump was not able to be removed and was tremie grouted in place.

Individual well abandonment details are presented in Table 1. Well abandonment logs, as completed by Nothnagle, are attached in Appendix A.

3.0 Well Repairs

Xerox requested the inspection and repair, as necessary, of three site SAP monitoring wells during this site decommissioning program. Well depths for PW-2, MW-12 and MW-13 were measured against the available well depth information for each of the three wells. A bailer was used to check the wells for obstructions. PW-2 and MW-12 were free of obstruction.

Well MW-13 was determined to be damaged. This well apparently suffered damage from freezing that crushed the well riser closed. The well was dug out at the ground surface and the riser as well as the protective casing was cut below the damaged area. A new section of riser and a four inch square protective casing was installed. The well was cleared and checked with a bailer. The bailer was able to travel freely the entire length of the well following repair efforts.

All well materials from the decommissioning and repair activities were placed in a roll off for disposal offsite. Disposal receipts are attached as Appendix B.

4.0 2 PHASE® Well Field Piping Removal

All above ground exterior piping associated with the 2-PHASE® Extraction System, pneumatic pumps or electric recovery wells (with the exception of R-3) were removed from the site by EIC. Pipe work and conveyance lines located on the ground level pipe racks were removed from the site. Pipe rack stanchions were cut at or just below ground level during the abandonment of the pipe. The pipe was segmented for disposal and all debris was disposed of in a waste roll off and removed from the site.

Three building interior 2-PHASE® wells were removed during abandonment activities. Prior to the abandonment of these wells, extraction tubes were removed and subsurface conveyance lines were cut and capped. Nineteen (19) - 2-PHASE® well heads (16 exterior, 3 interior) and 5 pneumatic pumps were decommissioned and removed. One pneumatic pump was unable to be removed from the RW-1 well, as detailed above in the well abandonment section of this report. The below grade conveyance lines associated with each well were capped to inhibit future migration of groundwater. EIC Summary Reports are attached as Appendix C.

5.0 Intermediate Zone Recovery System and Magee's Pond Pump

Pumping equipment in MW-OS-5R was removed from the well and disposed of as part of the decommissioning activities. The conveyance line in the well vault was capped. The well and vault remain intact for monitoring purposes as part of the site SAP.

The electric stream pump that was used to recharge a decorative pond on the adjacent property was removed. The electrical service to the pump was disconnected and the electrical service boxes were removed from this offsite location.

6.0 Off Site Edge of Plume Recovery and Treatment Systems

The offsite treatment system including two groundwater recovery pumps, surface mounted conveyance lines and the treatment trailer contents were removed. The trailer remains for removal at a later date. Approximately 700 feet of 3-inch PVC insulated pipe and 120 rebar support structures were removed from the offsite location and dispositioned. A crane was utilized to remove the support structure that aided in the pipe work's crossing of the offsite stream.

7.0 2 PHASE® Systems Disconnection and Preparation for Transport

The two 2-PHASE® skids that supported the source area removal efforts were disconnected both mechanically and electrically. The seal oil has been drained and collected for disposal from both units and the skids are ready for transport to a new location. The air dryers used for activated carbon relative humidity control were removed from the site and dispositioned.

8.0 Materials Removed From Property

Five roll-off dumpsters containing a total of 16.98 tons of materials were removed from the Xerox Blauvelt site and disposed of at the Clarkstown Transfer Station. The dumpster service periods, types of materials removed, weight and related work efforts are summarized in Table 2. Receipts detailing disposition are provided in Appendix B.

FIGURES

JM

Bergmann associates

FORMER XEROX FACILITY
610 Bradley Hill Road, Blauvelt, NY

Aerial Photograph

Date
October-07

Figure
1

TABLES

Xerox Blauvelt
Former CRC, NYSDEC #344021
Blauvelt, Rockland County, New York

TABLE 1 - Decommissioning of Onsite and Off Site Wells

Well No.	On-site/Off-site	Location	Depth (ft)	Total Depth of Boring (ft.)	Casing Material	Casing Diameter (in)	Top of Bedrock Elevation (ft, AMSL)	Field Depth (GS)	Well Volume	Type of Grouting Material	Method of Placement	Casing Status (Feet Below Grade)	Comments
W-1	On-site	Outside	16.4	20	Galvanized	2	91.62	17.2	3	*	Tremie	7.0	
W-3	On-site	Outside	18.5	24	Galvanized	2	88.79	18.3	3	*	Tremie	2.0	
W-4	On-site	Outside	14.5	22	Galvanized	2	87.92	16	4	*	Tremie	2.0	
W-5	On-site	Outside	15.0	31	Galvanized	2	--	16.7	4	*	Tremie	1.0	
U-6	On-site	Outside	9.5	10.5	Galvanized	2	--	9.5	2	*	Tremie	Pulled Entire Well	
W-7	On-site	Outside	13.5	17.5	Galvanized	2	91.72	13	2.5	*	Tremie	4.5	
W-7D	On-site	Outside	28.0	29.5	Galvanized	2	89.32	28.5	5	*	Tremie	3.0	
W-8	On-site	Outside	14.5	15	Galvanized	2	84.43	14.2	4	*	Tremie	2.0	
W-9D	On-site	Outside	24.0	27	Galvanized	2	90.62	23.5	4	*	Tremie	8.0	
RW-1	On-site	Outside	25.0	32	Galvanized	4	91.54	22	30	*	Tremie	10.0	Unable to remove Pneumatic Pump with Rig.
RW-2	On-site	Outside	29.5	36	Galvanized	4	86.39	35 (TOR)	22.75	*	Tremie	2.0	
RW-3	On-site	Outside	29.0	34	Galvanized	4	87.54	29.5	23	*	Tremie	15.0	
RW-4	On-site	Outside	27.0	33.5	Galvanized	4	90.34	27.5	20	*	Tremie	10.0	
RW-5	On-site	Outside	27.0	33	Stainless	4	90.56	33.0 (TOR)	21.5	*	Tremie	1.5	
RW-6	On-site	Outside	26.5	33	Stainless	4	89.93	32.0 (TOR)	21	*	Tremie	1.0	
RW-7	On-site	Outside	28.0	34.5	Stainless	4	88.81	34.0 (TOR)	22.1	*	Tremie	10.0	
RW-8	On-site	Outside	28.0	34	Stainless	4	89.8	31.3 (TOR)	20.5	*	Tremie	6.0	
RW-9	On-site	Outside	29.0	35	Stainless	4	89.01	34.5 (TOR)	22.5	*	Tremie	8.0	
RW-10	On-site	Outside	32.0	38	Stainless	4	86.64	37.5 (TOR)	25	*	Tremie	1.5	
MW-10	On-site	Outside	13.5	15	Stainless	2	91.87	13	3	*	Tremie	1.0	
MW-11	On-site	Outside	14.0	14	Stainless	2	93.99	14.5	5	*	Pour	+0.2	Casing Broke, Ground bees nest by well.
MW-14	On-site	Outside	12.3	21.5	Stainless	2	--	12.5	2	*	Tremie	2.0	
MW-15	On-site	Outside	12.8	14	Stainless	2	--	13	2.1	*	Tremie	1.0	
MW-16	On-site	Outside	17.0	23.5	Stainless	2	88.82	16	6.5	*	Tremie	2.0	
MW-17	On-site	Inside	20.0	22	Stainless	2	--	21	6.3	*	Pour	Vault	Grout Well, Stone in Vault and 6" Concrete to floor grade
RI-1	On-site	Inside	21.0	25	Stainless	2	--	21.2	8.4	*	Pour	0.3	
RI-2	On-site	Inside	43.5	44	Stainless	2	88.58	44.1	15.1	*	Pour	0.3	
RI-3	On-site	Inside	37.0	38	Stainless	2	95.01	37.5	12	*	Pour	0.3	
RI-4	On-site	Inside	43.5	45.5	Stainless	2	89.56	42.2	6.8	*	Pour	Vault	Grout Well, Stone in Vault and 6" Concrete to floor grade
RI-5	On-site	Inside	26.0	26	Stainless	2	92.02	25.2	4.1	*	Pour	Vault	Grout Well, Stone in Vault and 6" Concrete to floor grade
RI-7	On-site	Outside	38.0	40.8	Stainless	2	90.38	38.1	6.5	*	Pour	1.5	
RI-8	On-site	Outside	37.0	38.4	Stainless	2	85.7	35.4	7	*	Tremie	2.0	
RI-9	On-site	Outside	23.6	24	Stainless	2	87.29	24.4	4	*	Tremie	1.5	
RI-10	On-site	Outside	57.4	57.4	Stainless	6	90.83	57.1	30.6	*	Tremie	1.0	
RI-11	On-site	Outside	54.0	55	Stainless	2	78.49	54	10.5	*	Tremie	2.0	

Xerox Blauvelt
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TABLE 1 - Decommissioning of Onsite and Off Site Wells

Well No.	On-site/Off-site	Location	Depth (ft)	Total Depth of Boring (ft.)	Casing Material	Casing Diameter (in)	Top of Bedrock Elevation (ft, AMSL)	Field Depth (GS)	Well Volume	Type of Grouting Material	Method of Placement	Casing Status (Feet Below Grade)	Comments
MW-OS-1	Off-site	Outside	17.0	18	Stainless	2	--	Destroyed	--	--	--	--	Destroyed by Landowner.
MW-OS-1R	Off-site	Outside	50.0	51	Stainless	2	68.28	Destroyed	--	--	--	--	Destroyed by Landowner.
MW-OS-2	Off-site	Outside	19.0	20	Stainless	2	--	19	6.5	*	Tremie	Vault	Grout Well, Stone in Vault Demo Vault and finish with Soil and Seed.
MW-OS-3	Off-site	Outside	19.0	20	Stainless	2	--	19	3.1	*	Pour	1.0	Finish with Soil and Seed.
MW-OS-4	Off-site	Outside	17.0	18	Stainless	2	--	16	3	*	Tremie	1.5	Finish with Soil and Seed.
MW-OS-4R	Off-site	Outside	48.5	49.5	Stainless	2	75.55	47.5	9	*	Tremie	1.5	Finish with Soil and Seed.
MW-OS-5	Off-site	Outside	16.0	17	Stainless	2	--	16	3	*	Tremie	Pulled Entire Well	Finish with Soil and Seed.
MW-OS-7	Off-site	Outside	18.0	19	Stainless	2	--	18.3	3	*	Tremie	1.5	Finish with Soil and Seed.
MW-OS-8R	Off-site	Outside	38.0	39	Stainless	2	81.7	37.2	6	*	Tremie	Pulled Entire Well	Finish with Soil and Seed.
MW-OS-10	Off-site	Outside	19.0	20	Stainless	2	--	19.8	3.5	*	Tremie	Pulled Entire Well	
MW-OS-10R	Off-site	Outside	36.0	37	Stainless	2	88.17	36.5	6	*	Tremie	6.0	
MW-OS-11	Off-site	Outside	27.0	28	Stainless	2	--	27.8	8	*	Pour	1.0	Finish with Soil and Seed.
MW-OS-12	Off-site	Outside	17.5	19.5	Stainless	2	--	18.5	3	*	Tremie	Pulled Entire Well	Finish with Soil and Seed.
MW-OS-13R	Off-site	Outside	54.0	59	Stainless	2	80.09	No Access	No Access	No Access	No Access	No Access	No Access
MW-OS-14	Off-site	Outside	30.0	31.5	Stainless	2	--	No Access	No Access	No Access	No Access	No Access	No Access
MW-OS-14R	Off-site	Outside	54.5	55.6	Stainless	2	72.52	No Access	No Access	No Access	No Access	No Access	No Access
MW-OS-15	Off-site	Outside	26.0	27	Stainless	2	--	26.8	4.2	*	Tremie	2.0	Finish with Soil and Seed.
MW-OS-16R	Off-site	Outside	36.5	37	Stainless	2	62.9	36.5	8	*	Pour	10.0	

***** = 3.75 Lbs of Bentonite (Volclay) to 100 lbs of Portland Cement, approximately 4%.

Repairs: **MW-12** - Well found in Good Condition. 14.9' to Ground Surface. Able to move a Bailer to the bottom of the well. Bottom solid. Placed a new 6" cap on well.

PW-2 - Well found in Good Condition. 17.3' to Ground Surface. Bailer able to travel to the bottom f the well.

MW-13 - Well found damaged from Ice. Replaced Section of riser and new 4 X 4" protective casing. DTB from TOR = 15.5'. Stick down = 1.5" Protective = 2.3'

RW-1 - Pump lodged in well. Branches, plastic and bridging found in will riser. Used drill rig to jet water around pump with Tremie Rod. Pump would not dislodge. Well grouted with pneumatic pump inside.

Xerox Blauvelt
Former CRC, NYSDEC #344021
Blauvelt, Rockland County, New York

TABLE 2 - Materials Disposed of Off Site

Container Service Period	Materials Disposed Of	Container Weight	Location of Disposal	Work Completed During Container Service Period Relating to Materials Disposed of
3/1/07 – 3/31/07	Mixed trash and debris	2.99 Tons	Clarkstown Transfer Station*	Decommissioning of the two-phase well field
3/1/07 – 3/31/07	Mixed trash and debris	1.78 Tons	Clarkstown Transfer Station*	Decommissioning of the two-phase well field
4/1/07 – 4/30/07	Mixed trash and debris	2.73 Tons	Clarkstown Transfer Station*	Removal of conveyance pipeline and electric feeds for pumps at the off-site trailer area
7/1/07 – 7/31/07	Mixed trash and debris	3.10 Tons	Clarkstown Transfer Station*	Supplemental work for the two-phase and carbon buildings
8/1/07 – 8/31/07	Debris	6.38 Tons	Clarkstown Transfer Station*	Drillers removed various wells (galvanized pipe, PVC pipe, grout, concrete)
	Total Weight of Materials Disposed of Off Site:	16.98 Tons		
* = Final disposal location was Environmental Central, New City, New York				

APPENDIX A

WELL ABANDONMENT LOGS

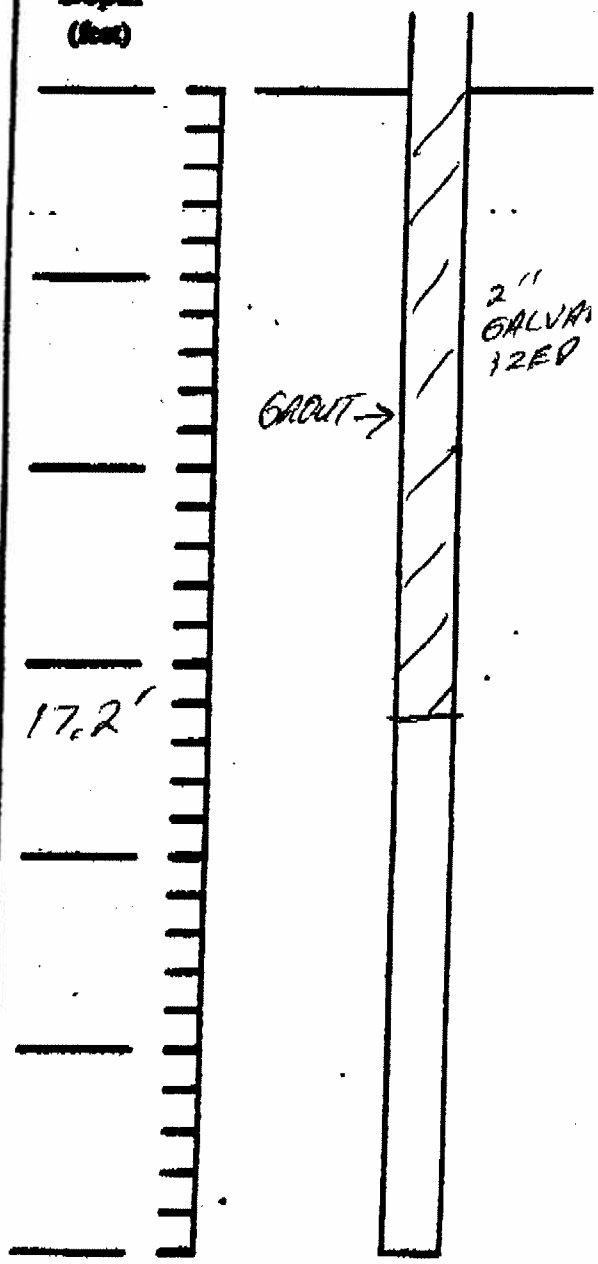
WELL DECOMMISSIONING RECORD

Site Name: XEROX	Well I.D.: W-1
Site Location: BLAUVELT, NY	Driller: N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	Inspector: J. MARSCHNER
	Date: 7/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	17.2
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	NA
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING BROKE AT 7.2' B.G.S.

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

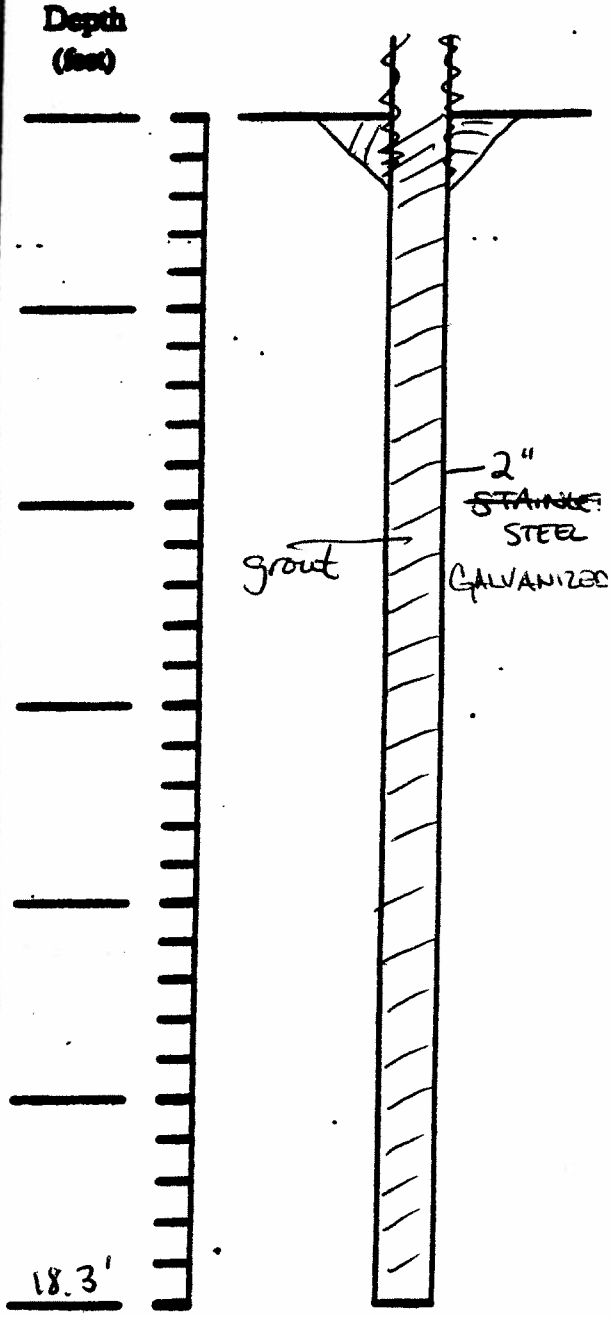
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** W-3
Site Location: BLAUVELT, NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	18.3'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.

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

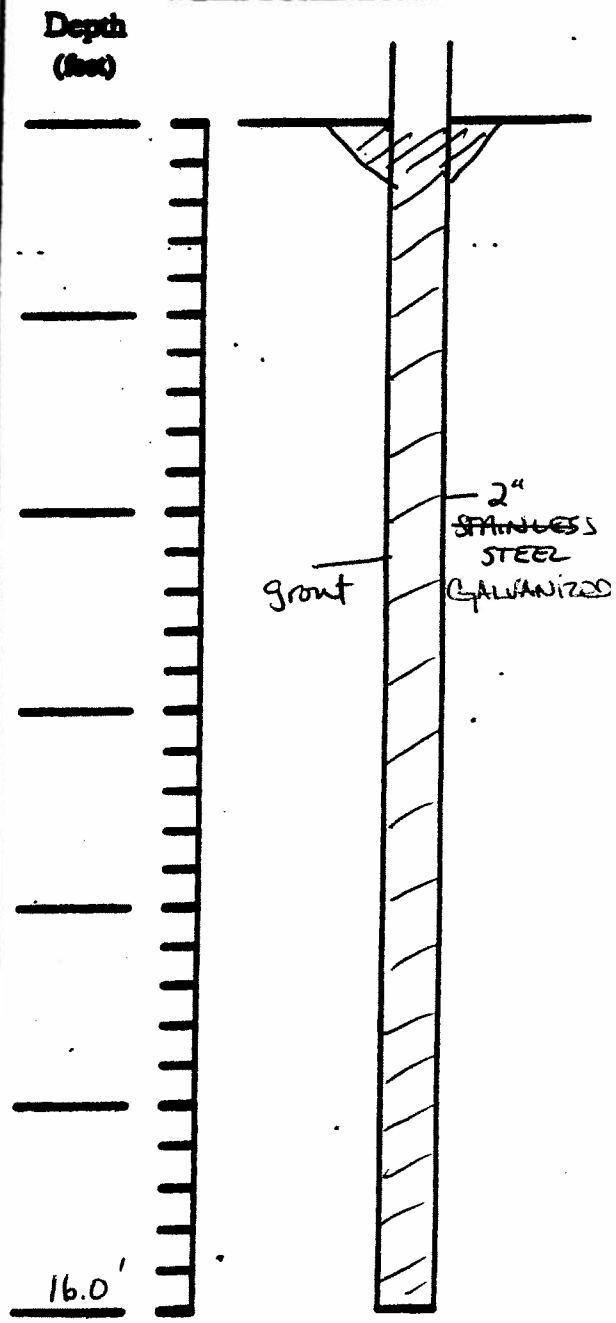
WELL DECOMMISSIONING RECORD

Site Name: VEROX	**Well I.D.:** W-4
Site Location: BLAUVELT, NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	16'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.

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

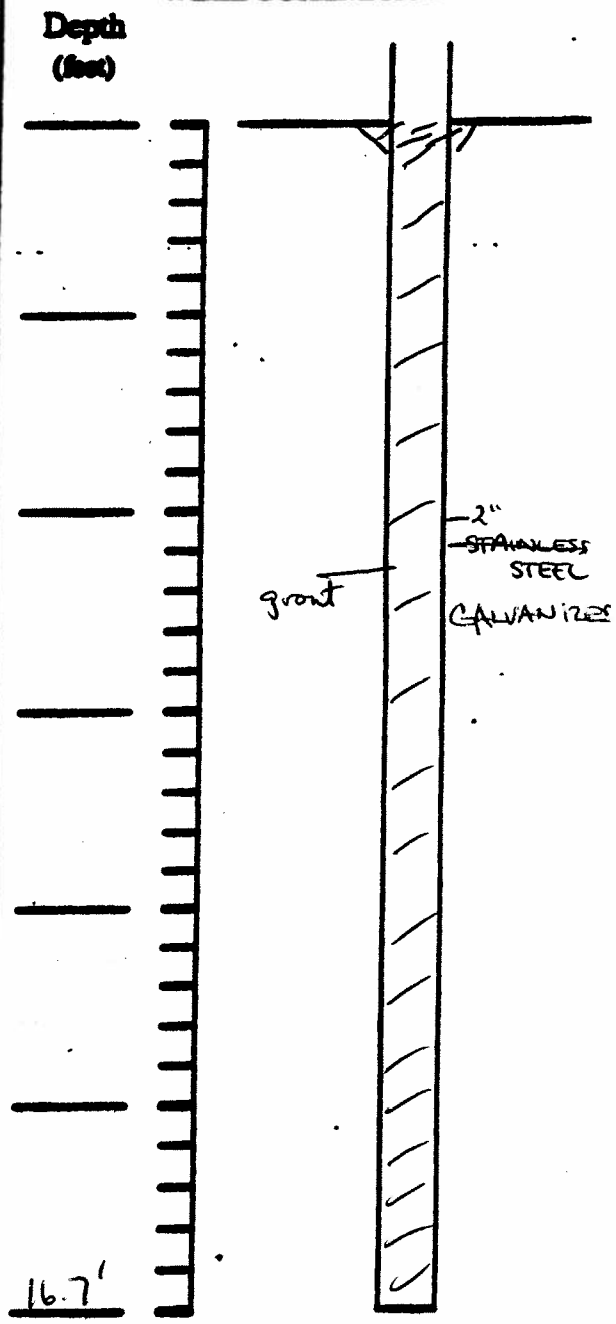
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** W-5
Site Location: BLAUVELT, NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	16.7'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 1' BGS

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

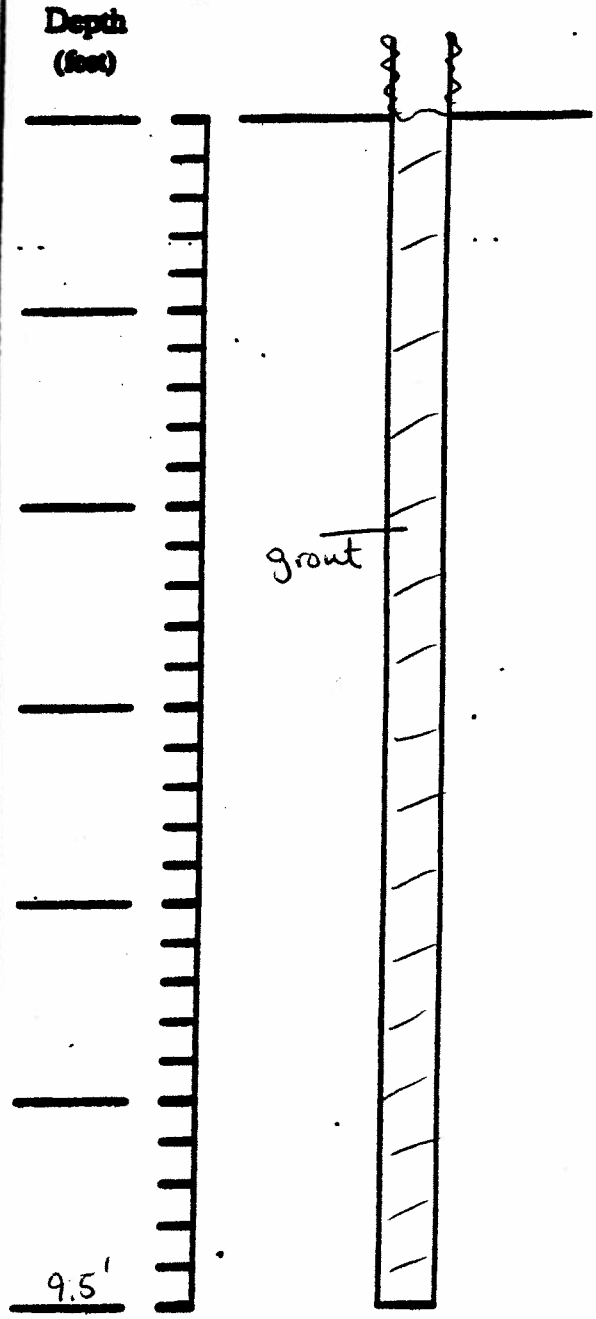
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** U-6
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	9.5'
Casing type/dia. (in)	SS/2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	9.5'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	2

WELL SCHEMATIC*



COMMENTS:

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

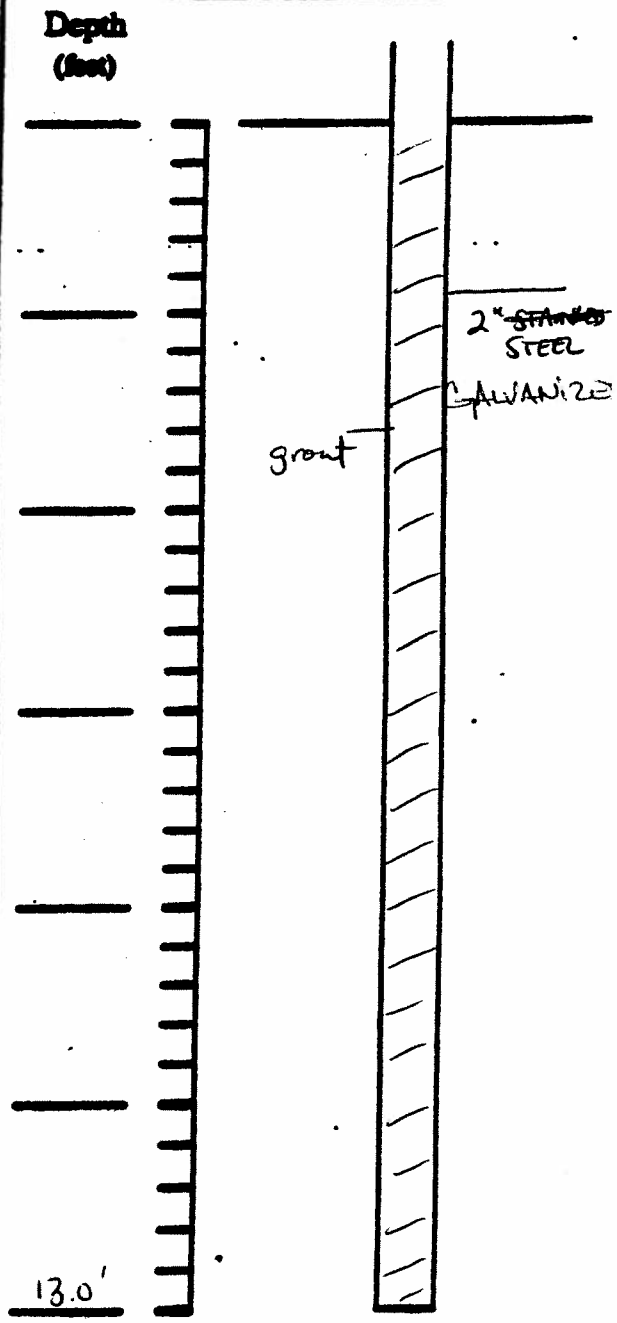
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** W-7
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	4.5'
Casing type/dia. (in)	SS/2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	13.0'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	2.5

WELL SCHEMATIC*



COMMENTS: CASING BROKE @ 4.5' BGS

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

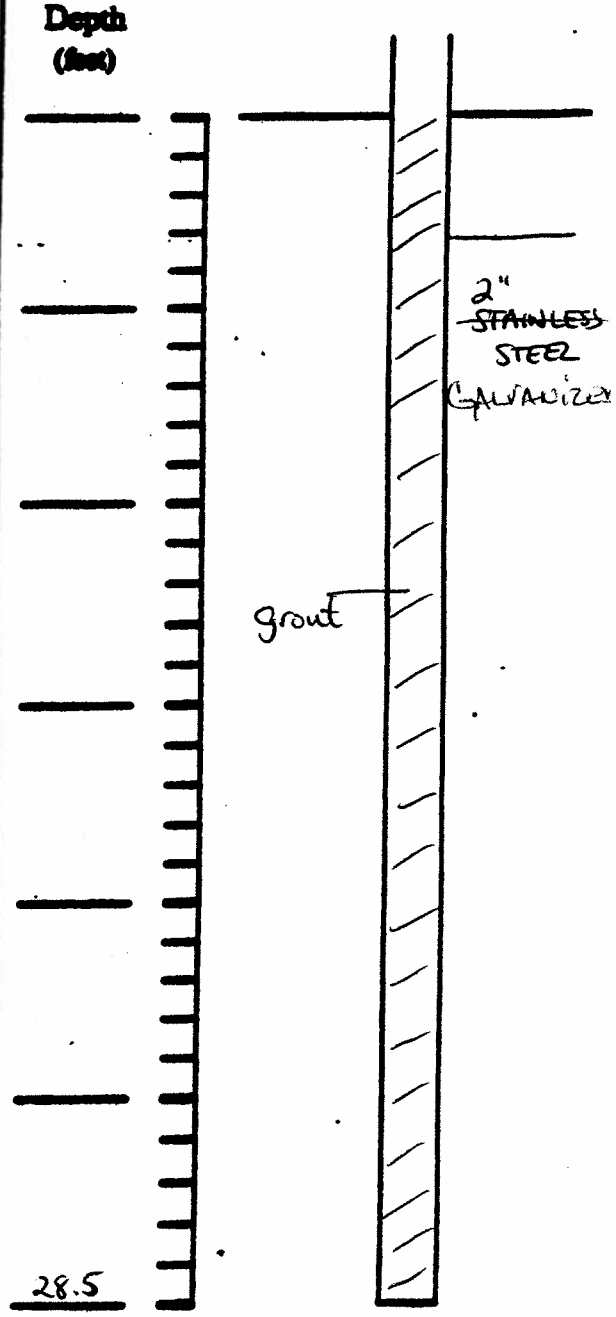
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** N-7D
Site Location: BAAUKELT, NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	3'
Casing type/dia. (in)	SS / 2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	28.5'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING BROKE 3.0' BGS

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

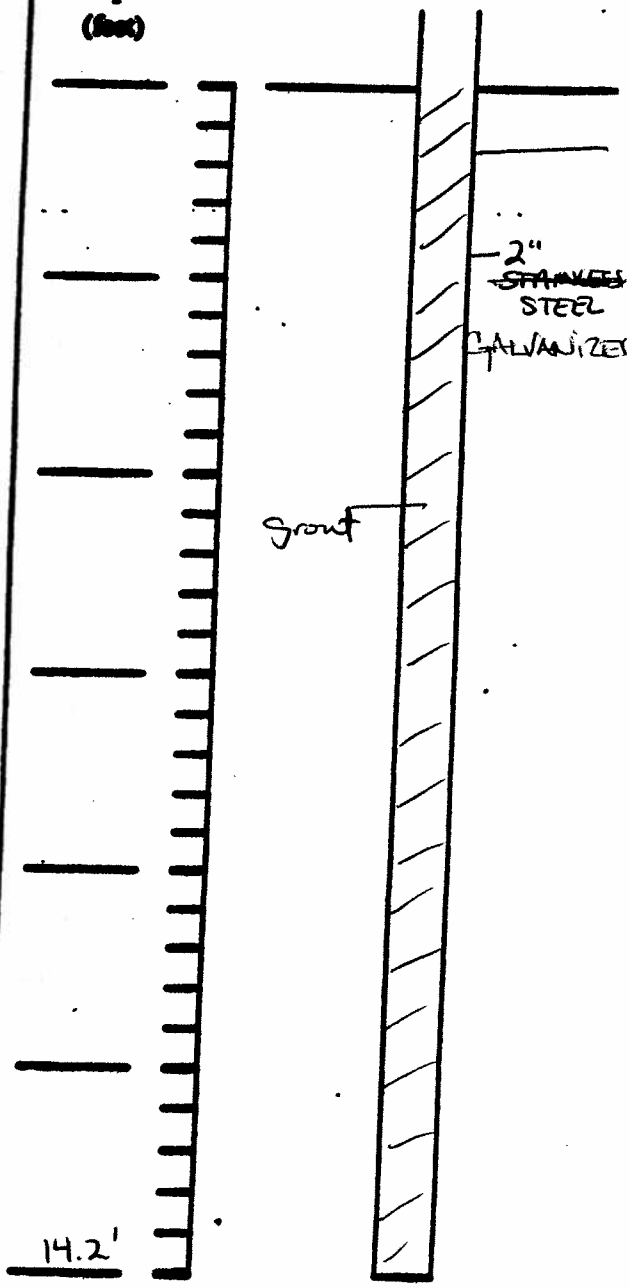
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** W-8
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	14.2'
# of batches prepared	1.5
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS

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

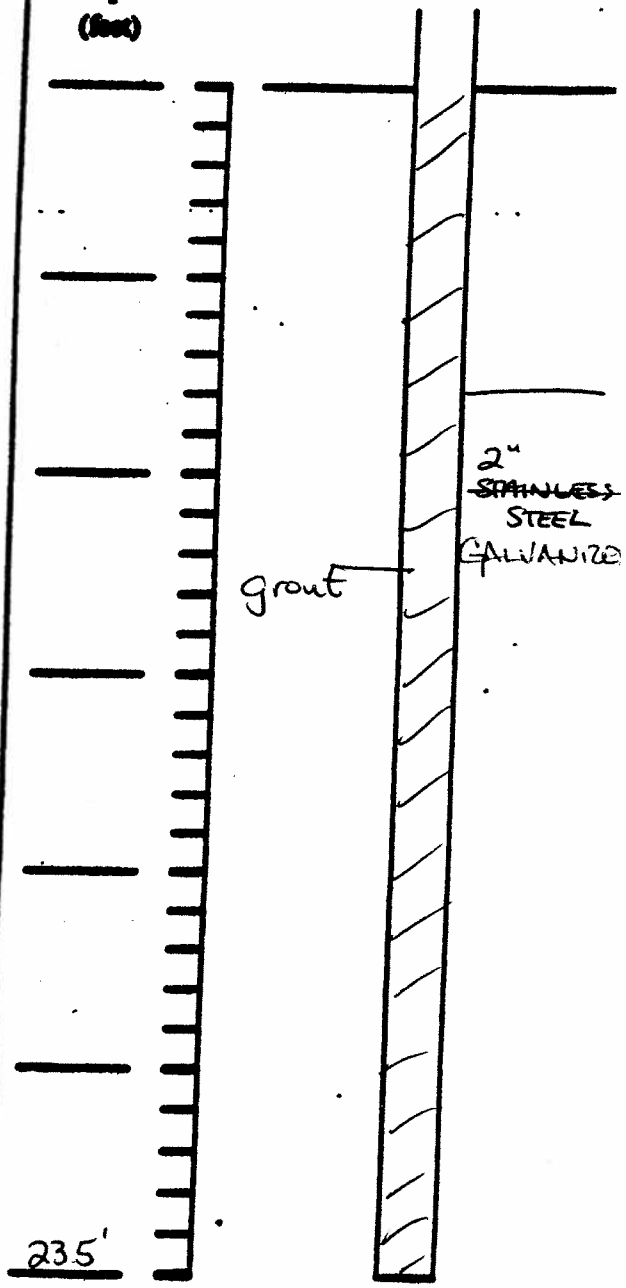
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** W-9D
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	8'
Casing type/dia. (in)	SS/2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	23.5'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING BROKE @ 8' BGS.

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

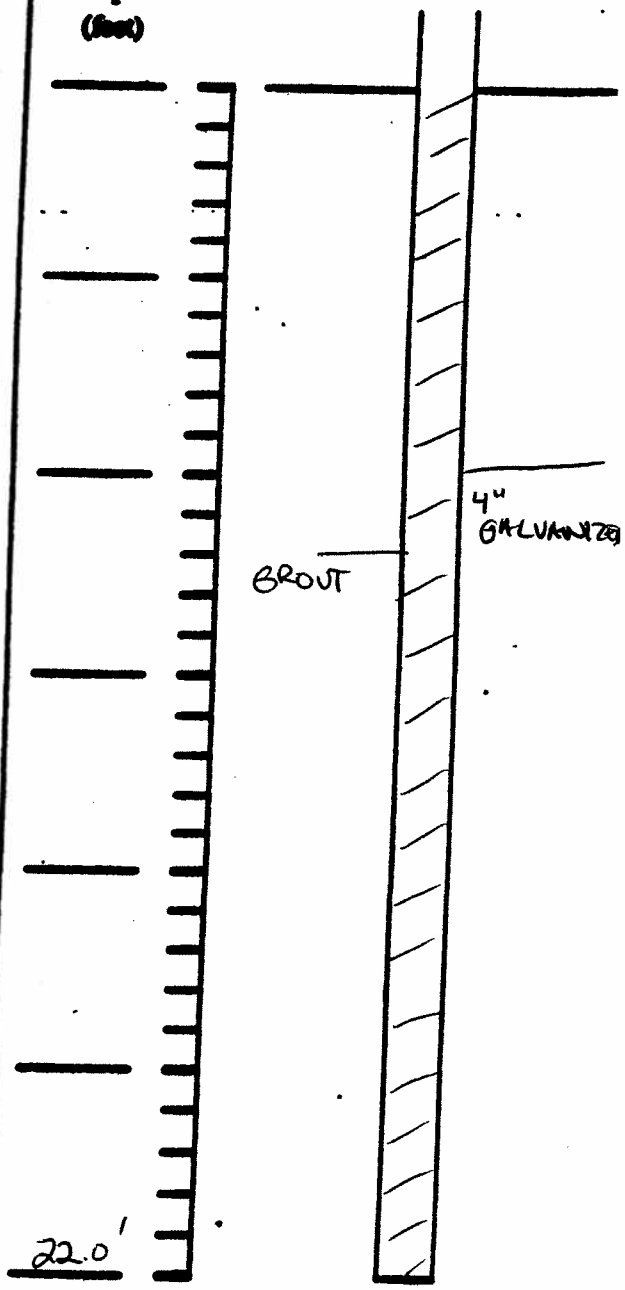
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-1
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	10'
Casing type/dia. (in)	GALV./4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	22'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	87.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	30

WELL SCHEMATIC*



COMMENTS: CASING BROKE 10' BGS. PUMP LEFT IN PLACE. (STUCK)

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

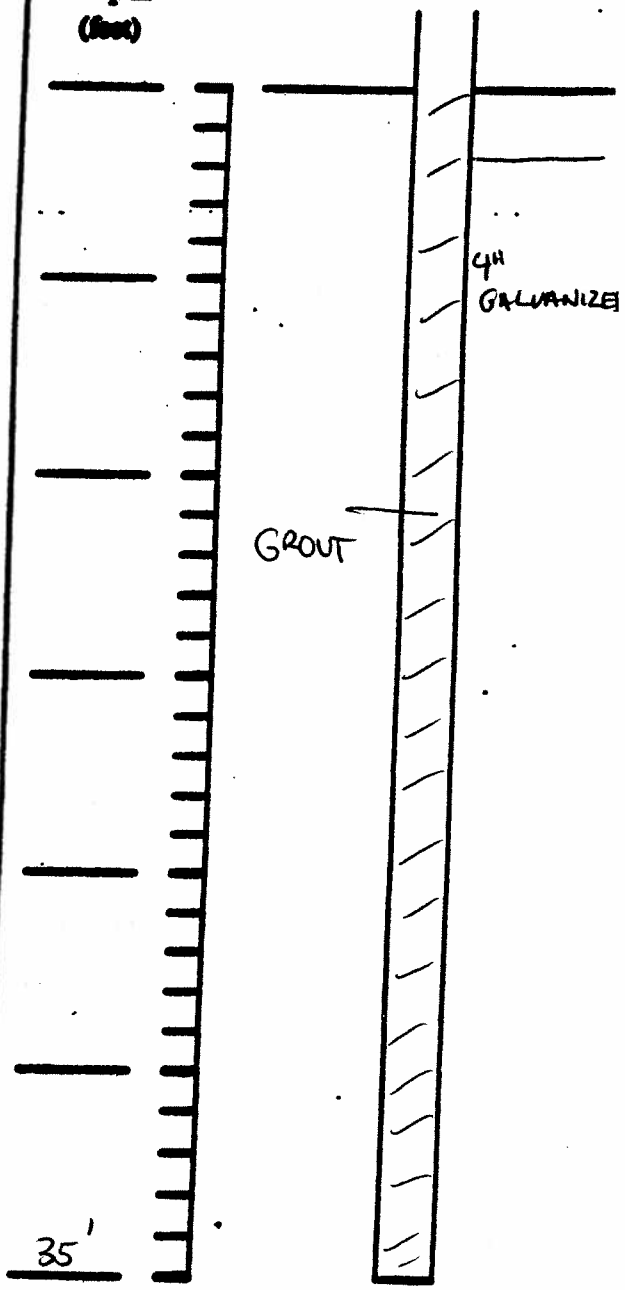
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-2
Site Location: BLAUVELT NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	35'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	23

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS

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

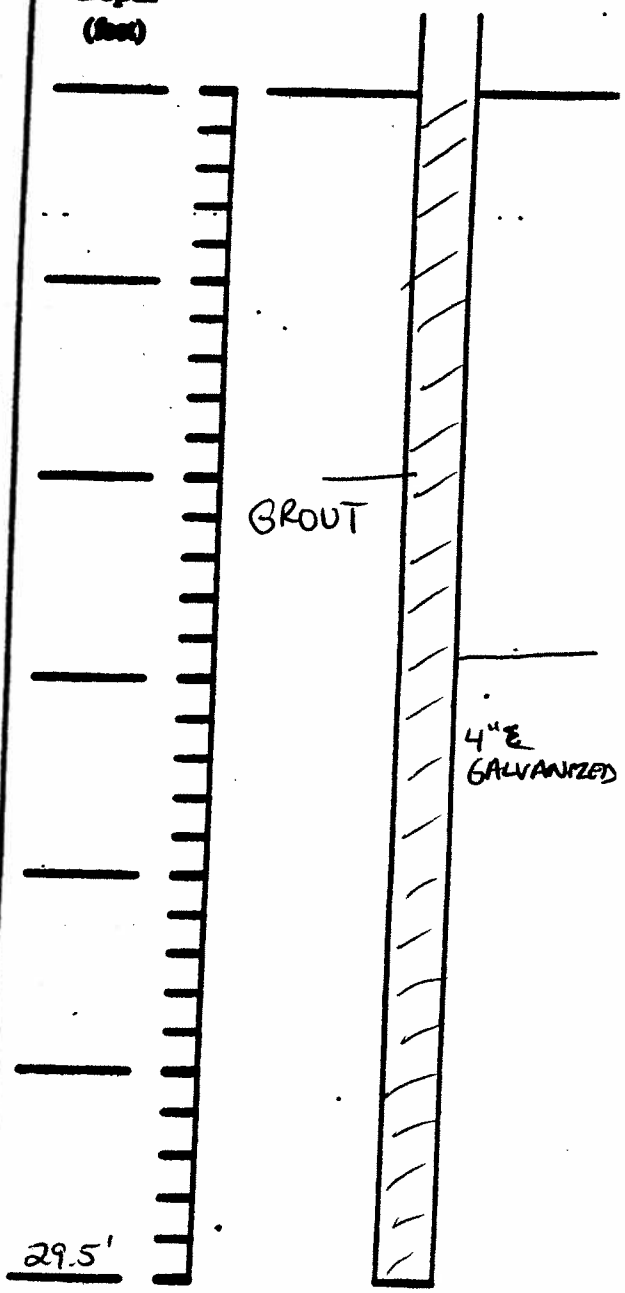
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-3
Site Location: BLAUVELT, NY	**Driller:** N. SHORT
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	15'
Casing type/dia. (in)	GALV./4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	29.5'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	T/II
Quantity of bentonite used (lbs.)	7.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	29.5

WELL SCHEMATIC*



COMMENTS: CASING BROKE @ 15' BGS

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

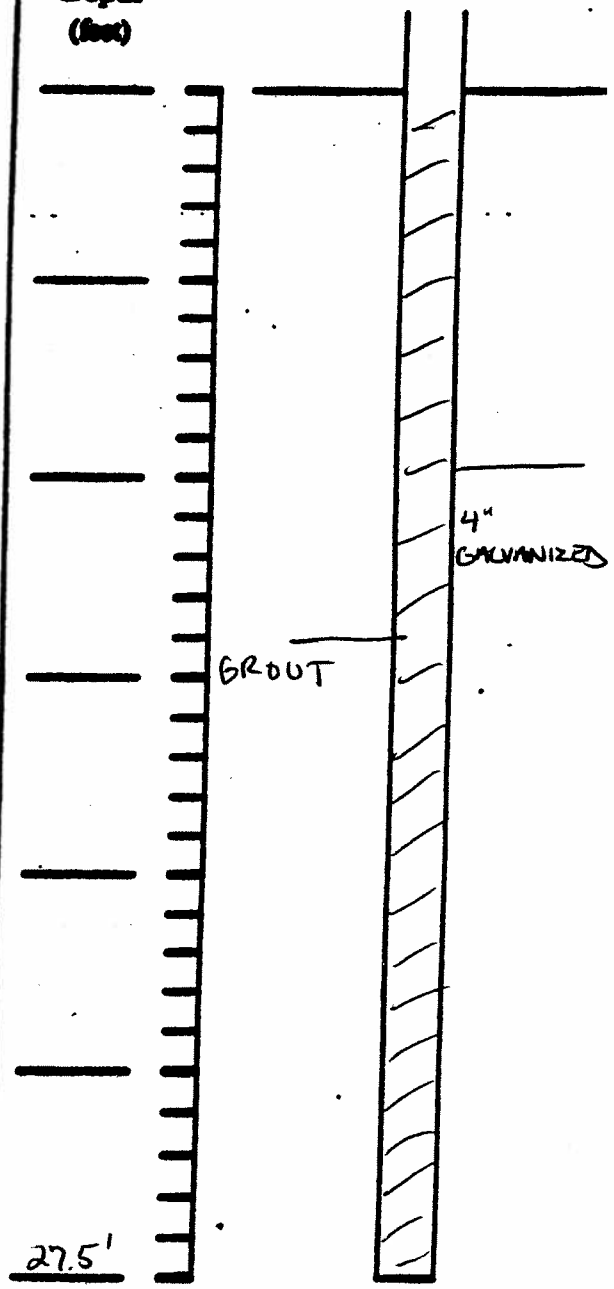
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-4
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	10'
Casing type/dia. (in)	GALV. / 4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	27.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	20

WELL SCHEMATIC*



COMMENTS: CASING BROKE 10' BGS

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

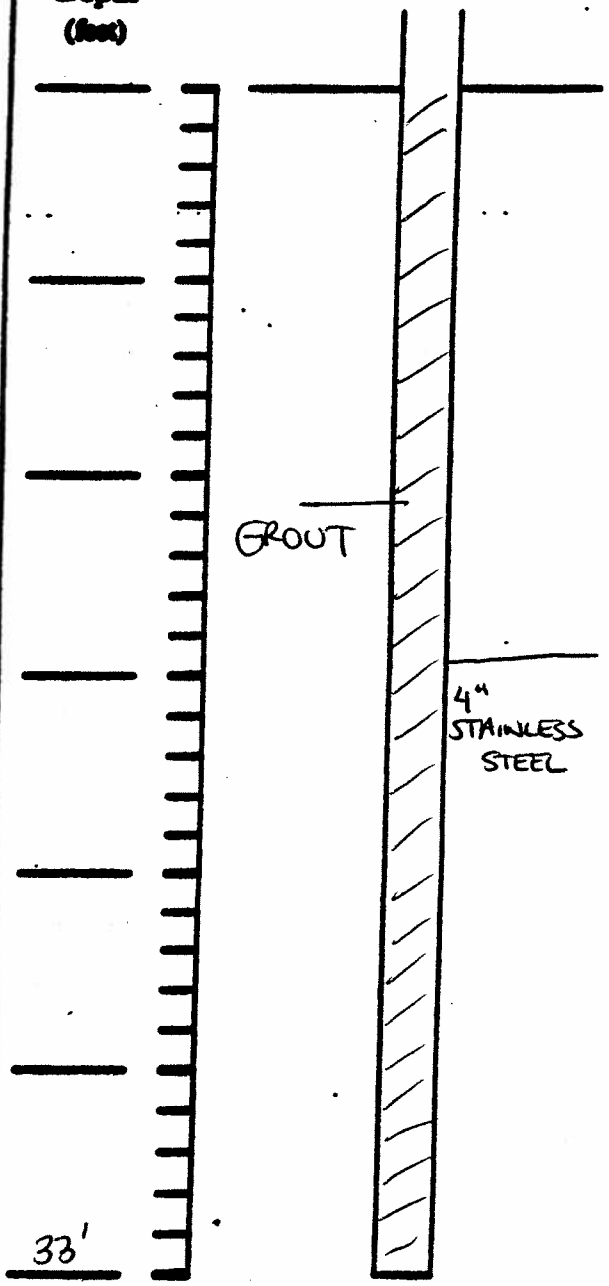
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-5
Site Location: BLAUVELT NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	15'
Casing type/dia. (in)	SS / 4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	33'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	22

WELL SCHEMATIC*



COMMENTS: CASING BROKE 15' BGS.

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

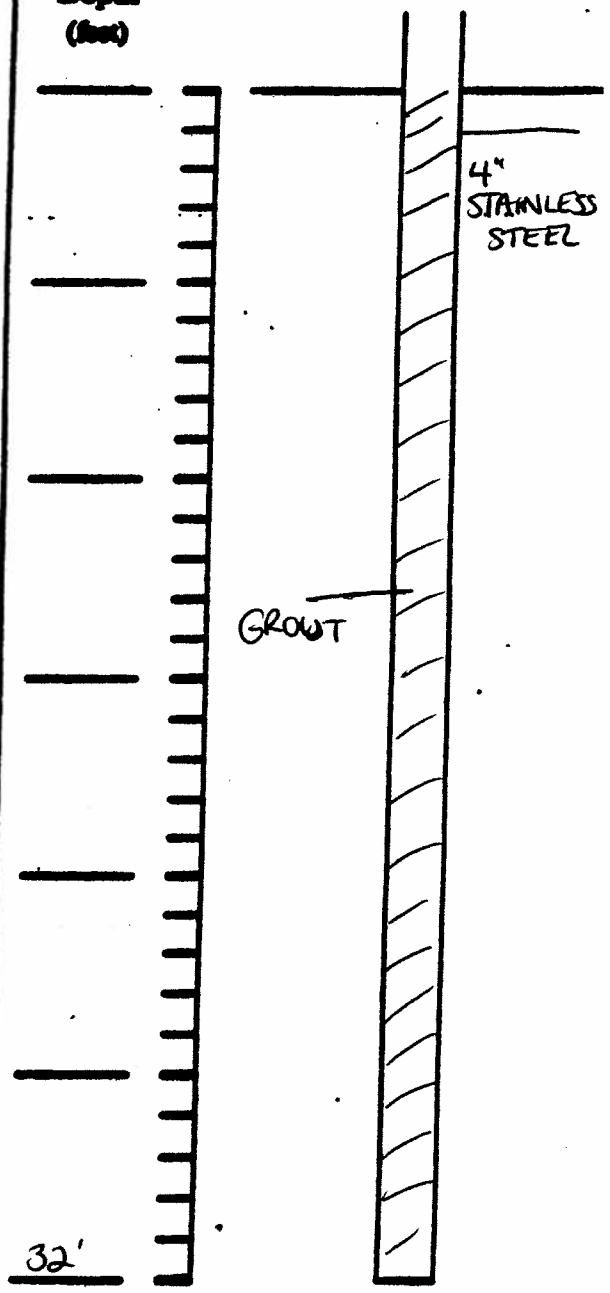
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-6
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	32'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	21

WELL SCHEMATIC*



COMMENTS: CASING CUT @ 1' BGS.

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

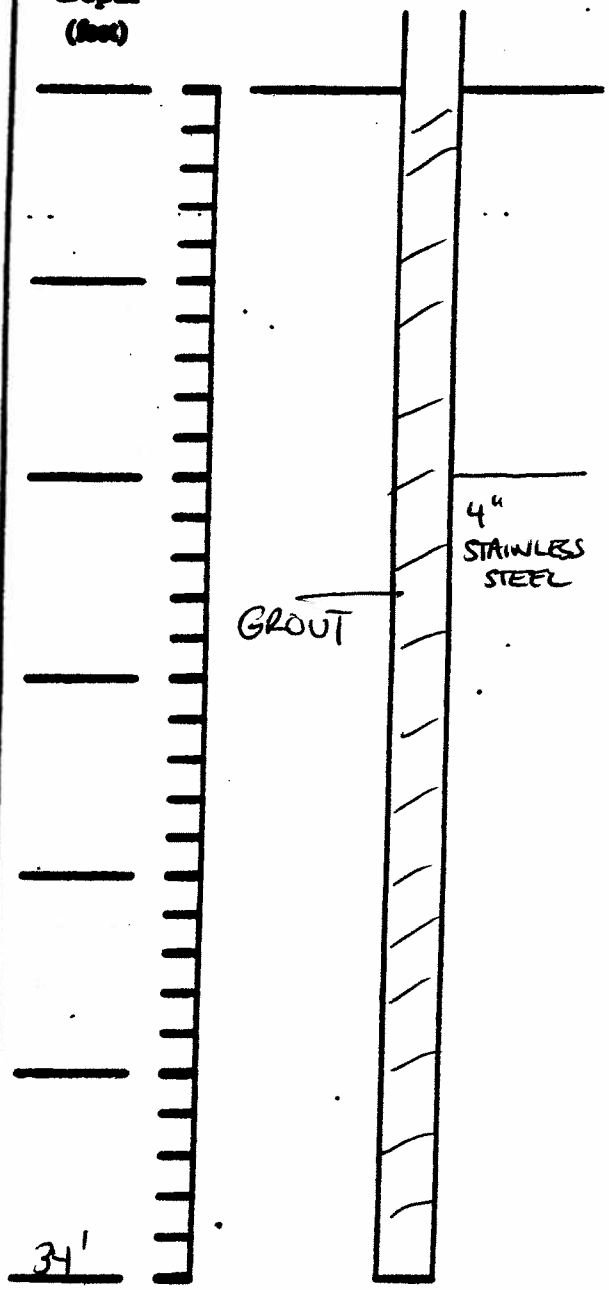
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-7
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	10'
Casing type/dia. (in)	SS / 4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	34
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	22

WELL SCHEMATIC*



COMMENTS: CASING BROKE @ 10' BGS.

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

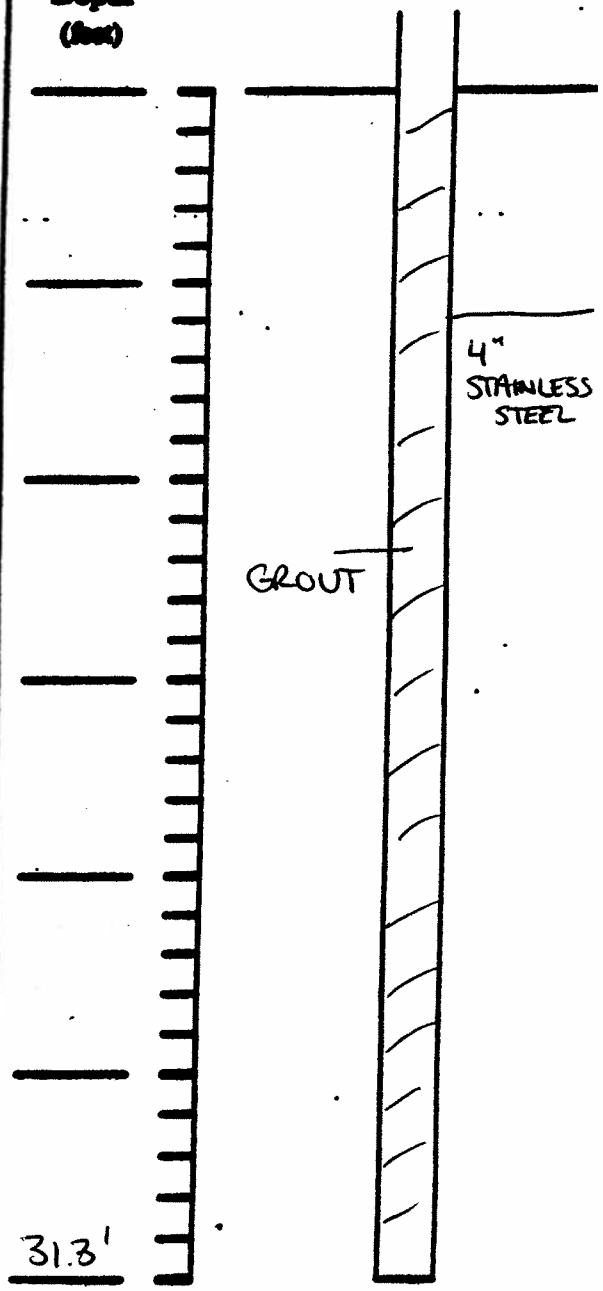
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-8
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	6'
Casing type/dia. (in)	SS / 4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	31.3'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	21

WELL SCHEMATIC*



COMMENTS: CASING BROKE @ 6.0' BGS.

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

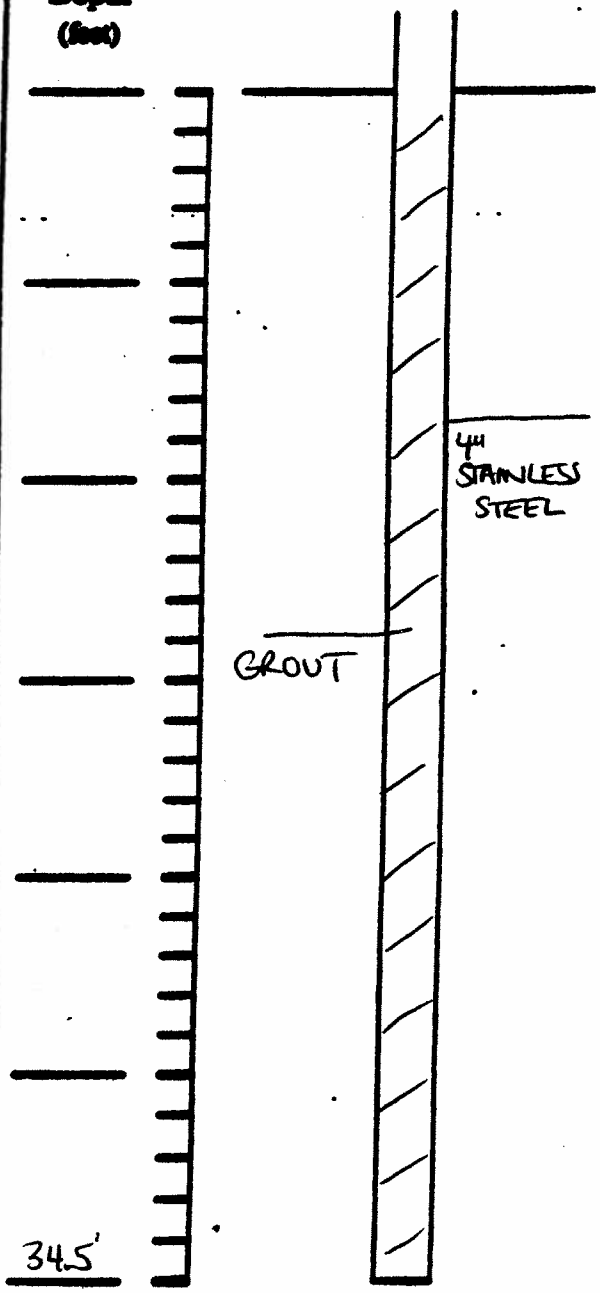
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-9
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	8'
Casing type/dia. (in)	SS / 4"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	34.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	22.5

WELL SCHEMATIC*



COMMENTS: CASING BROKE 8' BGS.

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

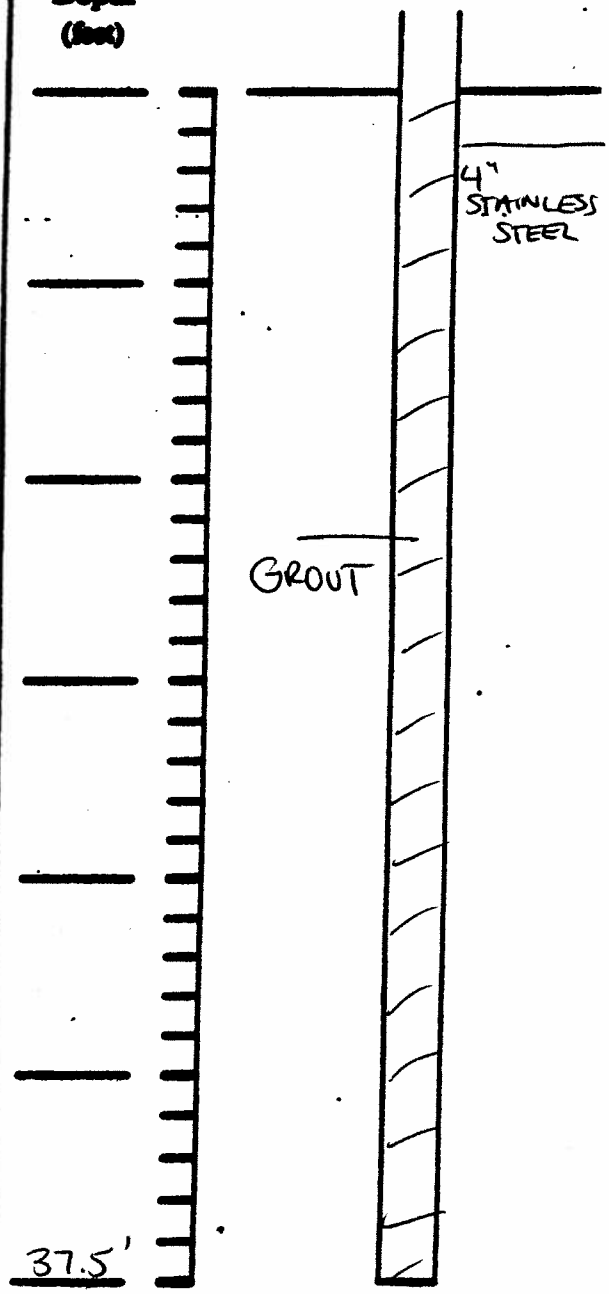
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RW-10
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	37.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	18
Quantity of cement used (lbs.)	188
Cement type	I/II
Quantity of bentonite used (lbs.)	7.5
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	30
Volume of grout used (gal.)	25

WELL SCHEMATIC*



COMMENTS: CASING CUT @ 1.5' BGS.

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

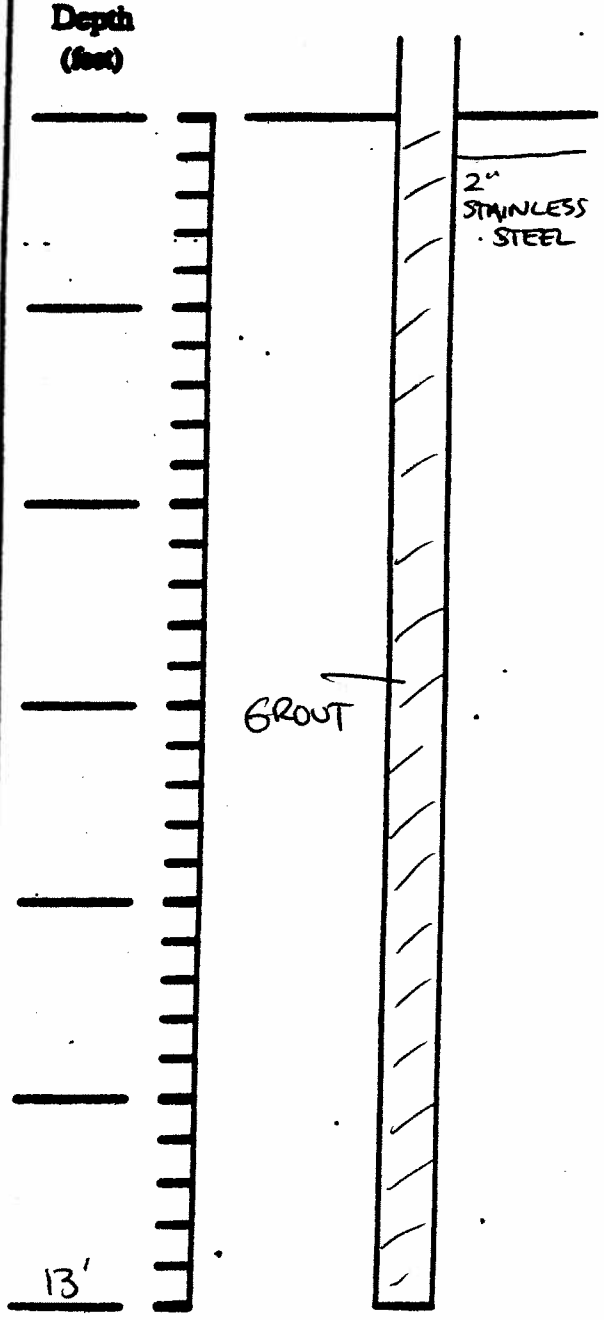
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-10
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	13'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 1' BGS.

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

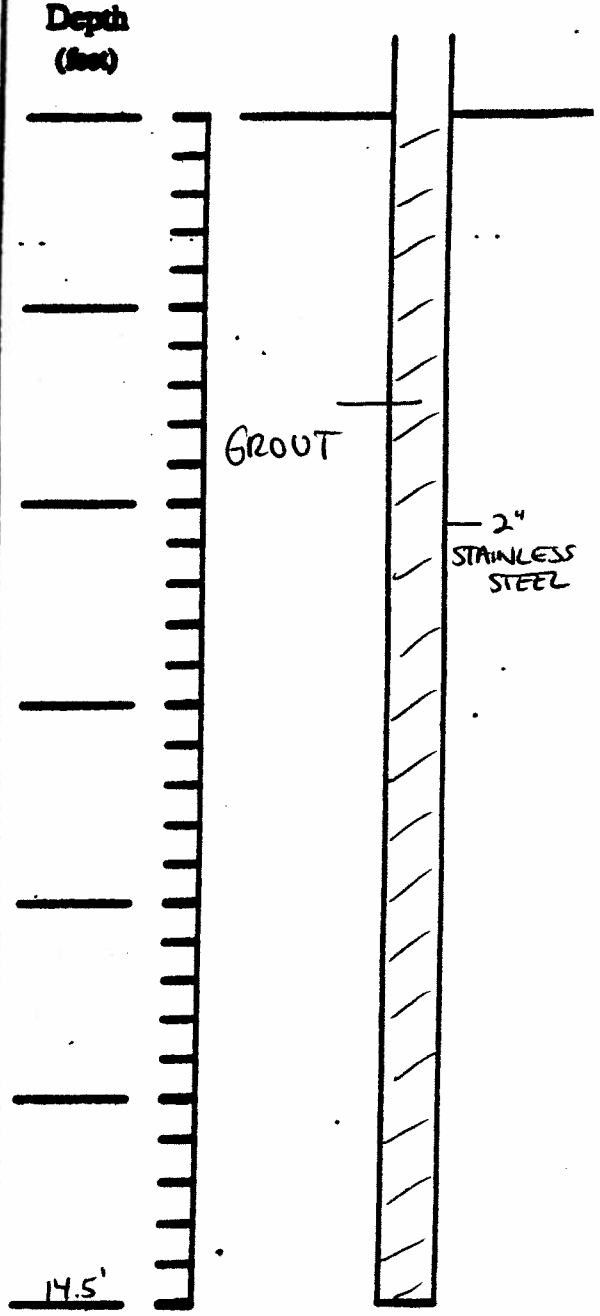
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-11
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	14.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	2.5

WELL SCHEMATIC*



COMMENTS: CASINGS LEFT IN PLACE DUE TO GROUND BEES.

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

WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-14
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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)	

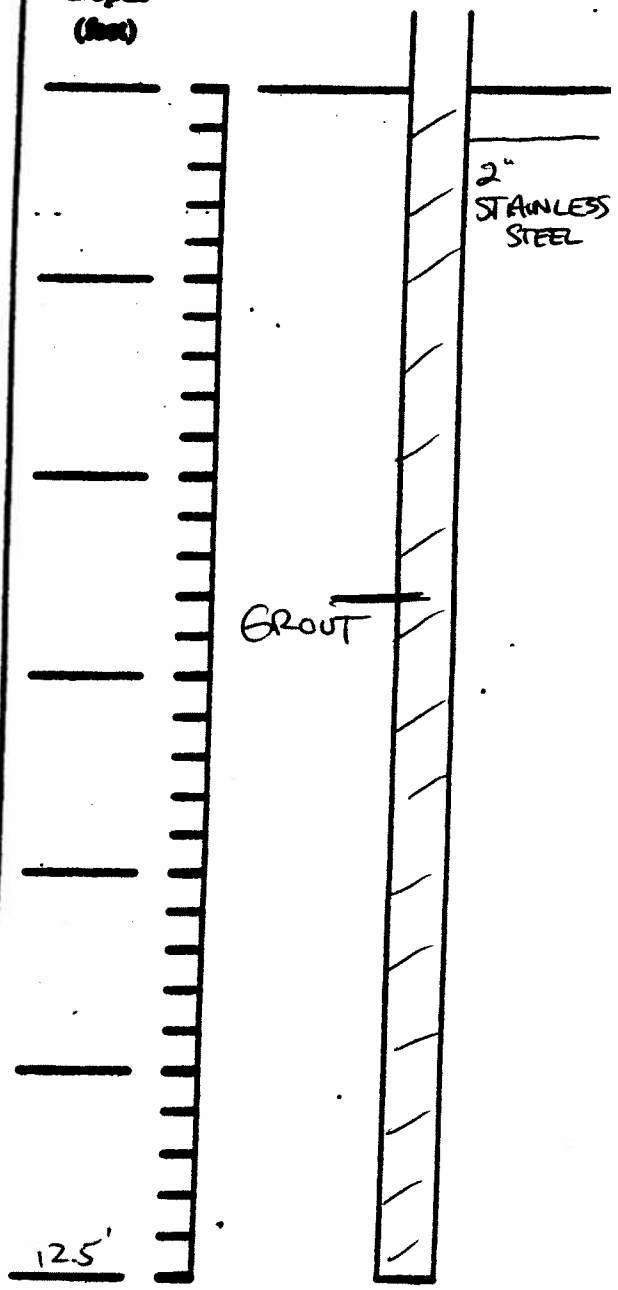
CASING PERFORATING

Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	

GROUTING

Interval grouted (FBLS)	12.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	2.5

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.

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

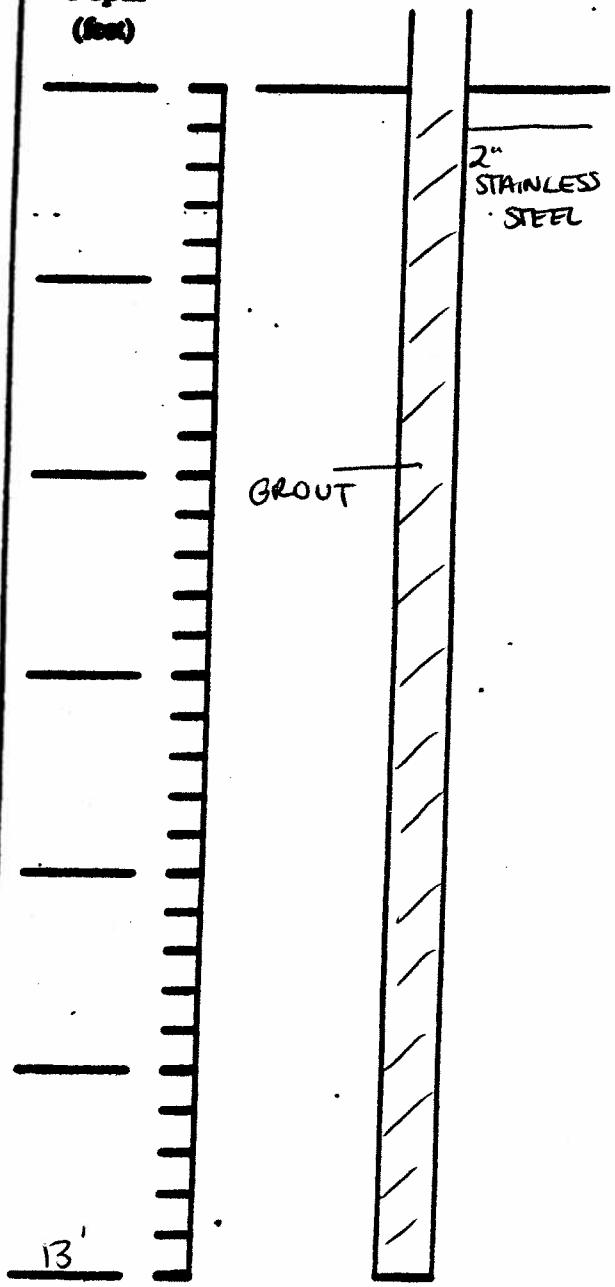
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-15
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	13'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	2.1

WELL SCHEMATIC*



COMMENTS: CASING CUT 1' BGS.

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

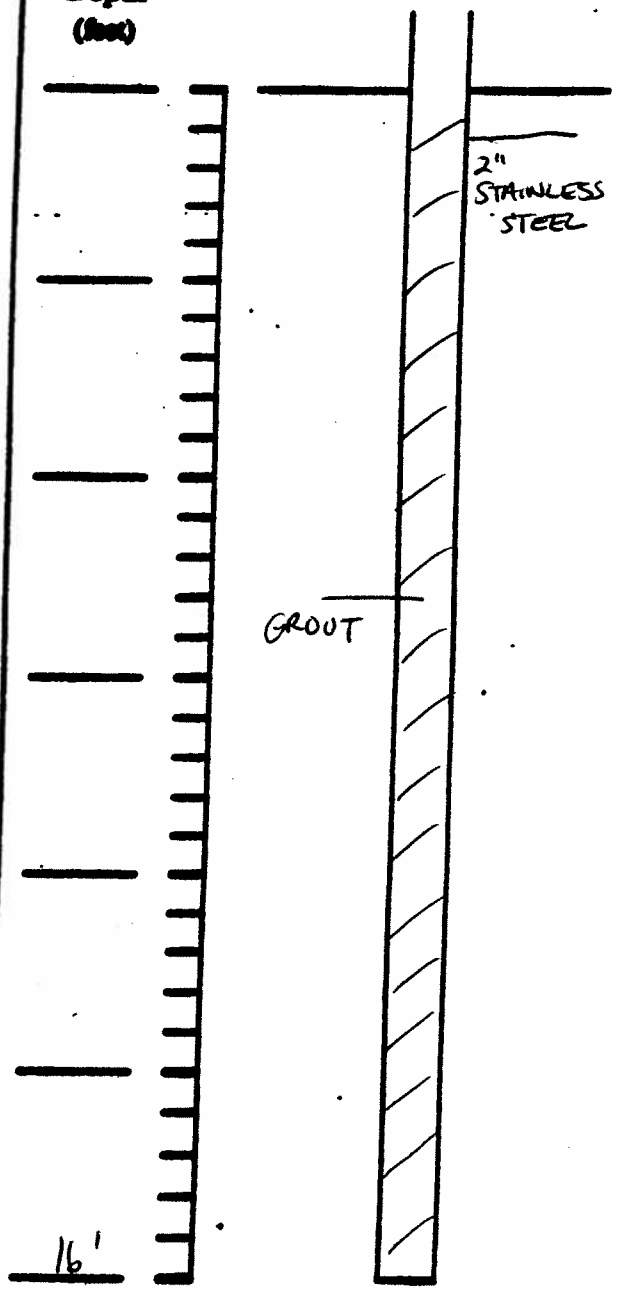
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-16
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	16'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT @ 2' BGS

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

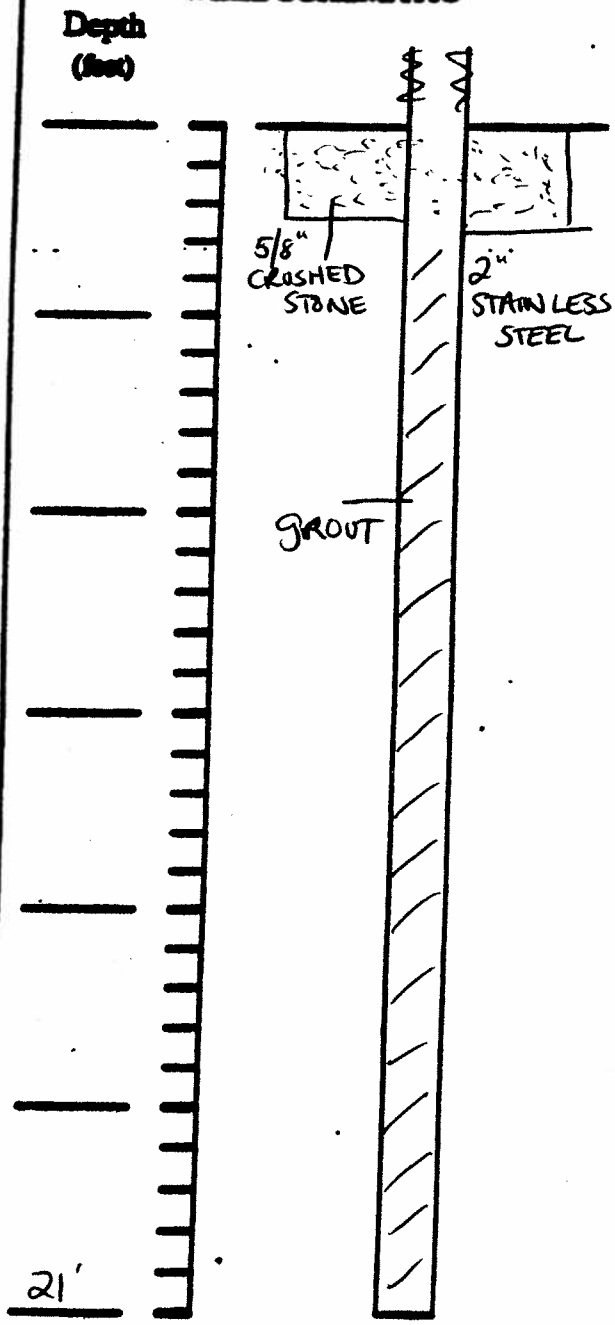
WELL DECOMMISSIONING RECORD

Site Name: VEROX	**Well I.D.:** MW-17
Site Location: BLAUVELT, NY	**Driller:** N/SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	21'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: VAULT FILLED W/ 5/8" CRUSHED STONE AND CONCRETE TO SURFACE.

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

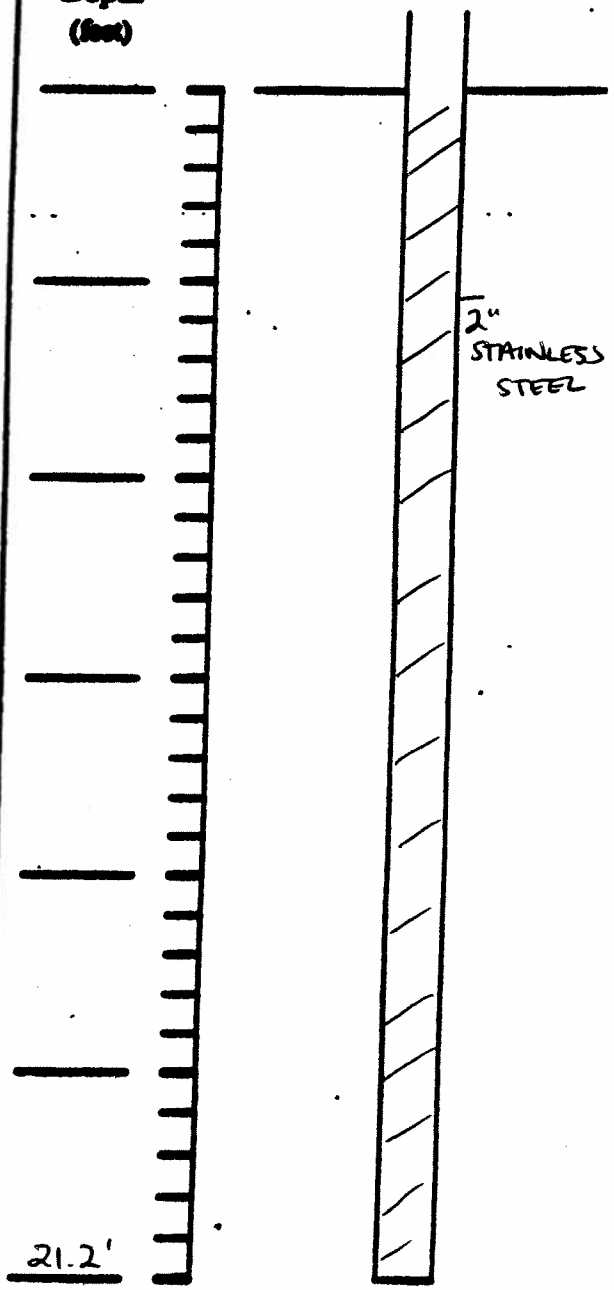
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-1
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	21.2'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING LEFT .3' BGS INSIDE WAREHOUSE

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

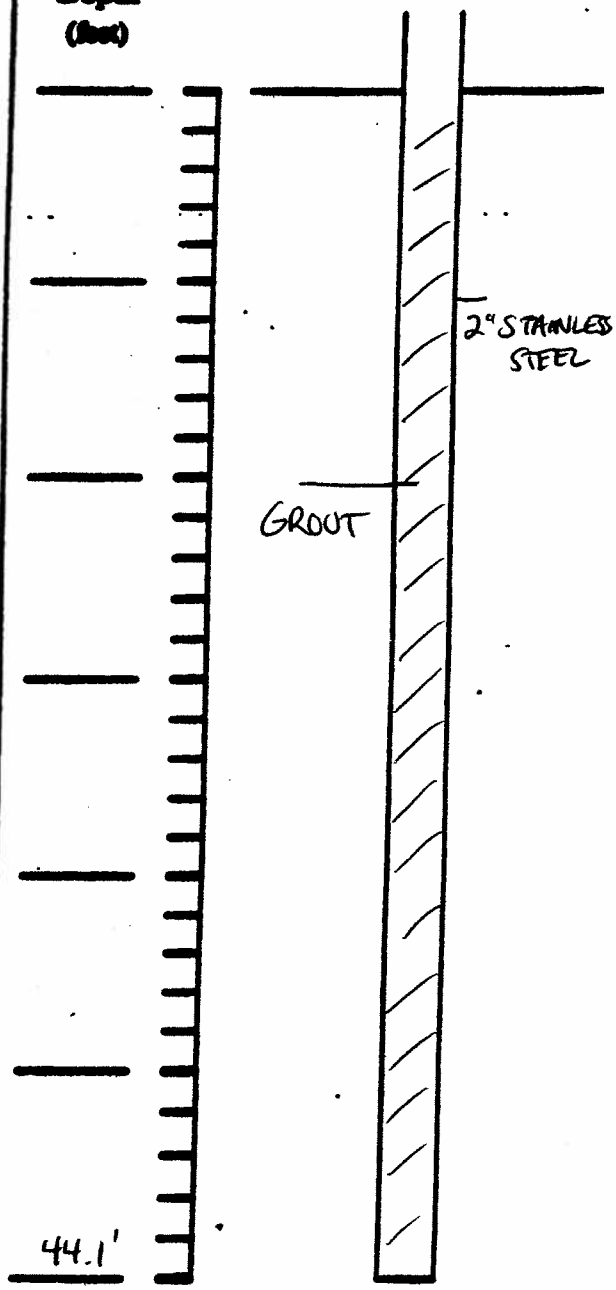
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RT-2
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	44.1'
# of batches prepared	4
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING LEFT 3' BGS INSIDE

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

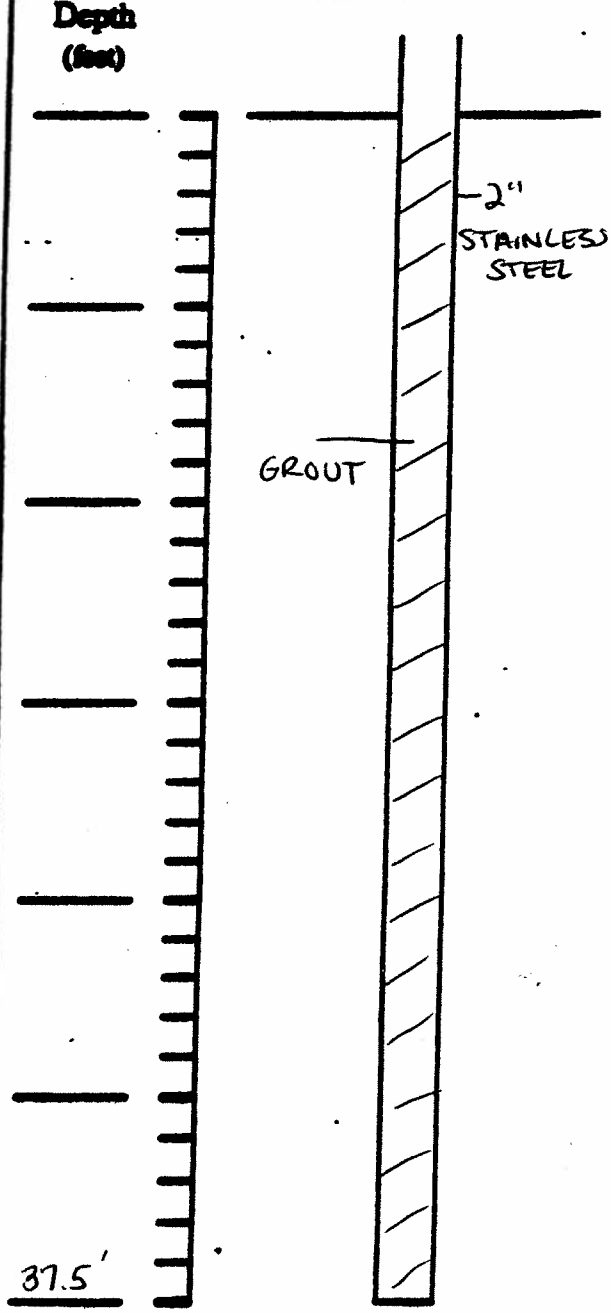
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-3
Site Location: BLAUVELT NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	37.5
# of batches prepared	3
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING LEFT .3' BGS INSIDE

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

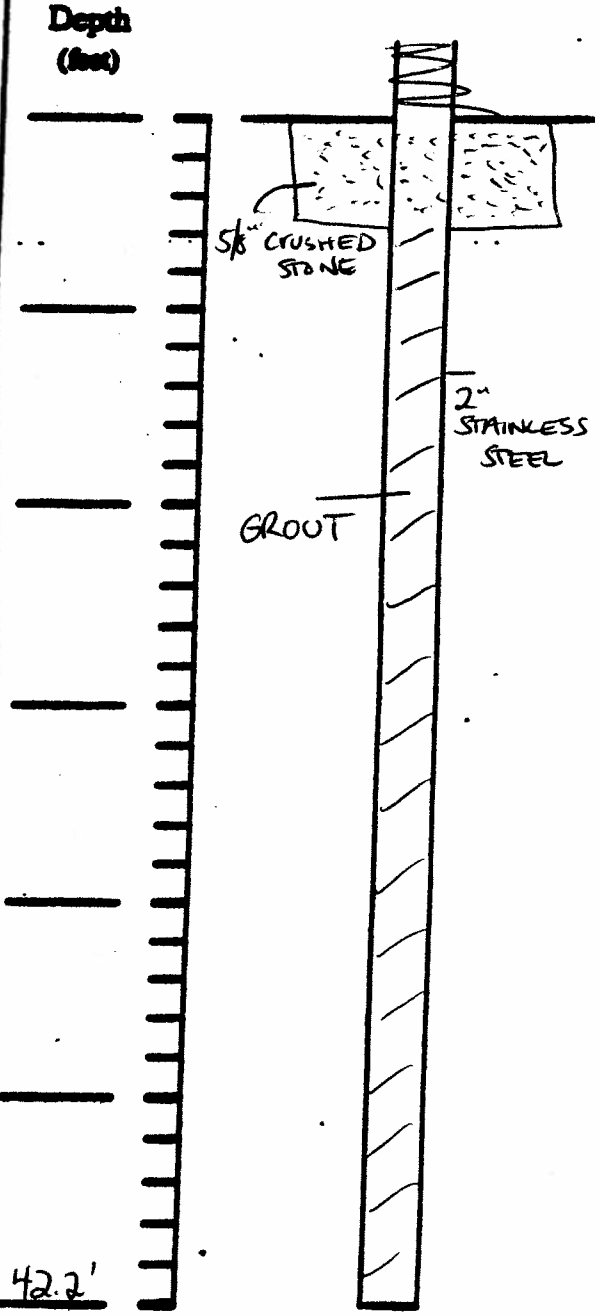
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-4
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	42.2'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: VAULT LEFT IN PLACE AND FILLED W/ 5/8" CRUSHED STONE; CONCRETE CAPPED

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

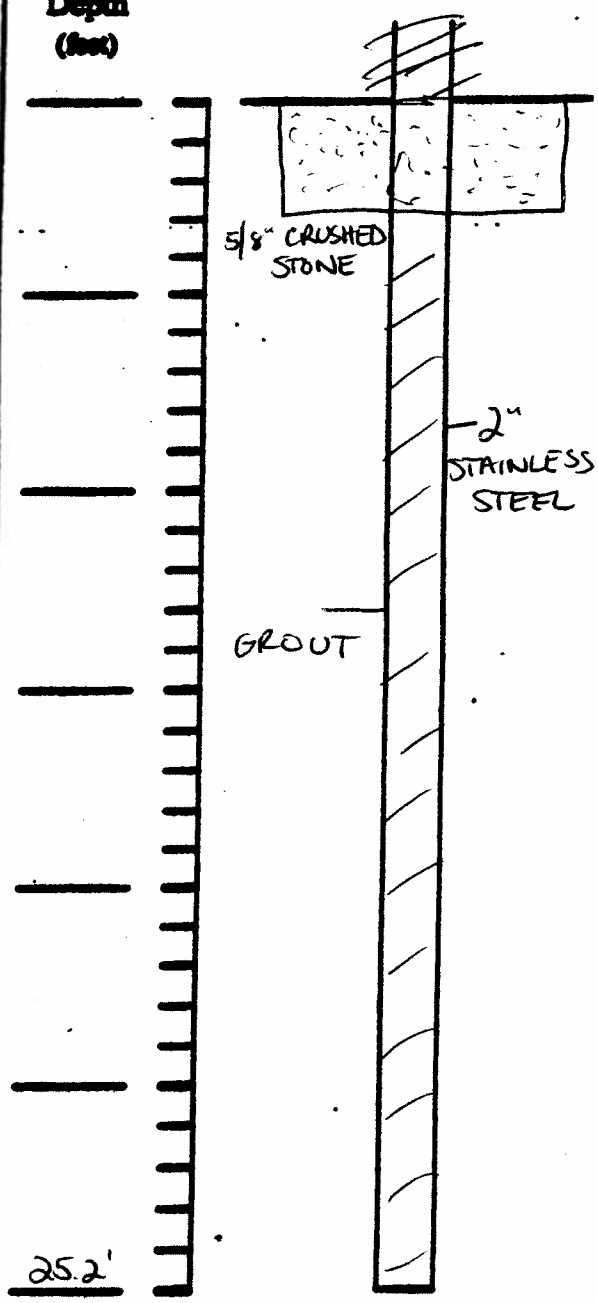
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-5
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	25.2
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: VAULT LEFT IN PLACE AND FILLED IN W/ 5/8" CRUSHED STONE; CONCRETE CAPPED

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

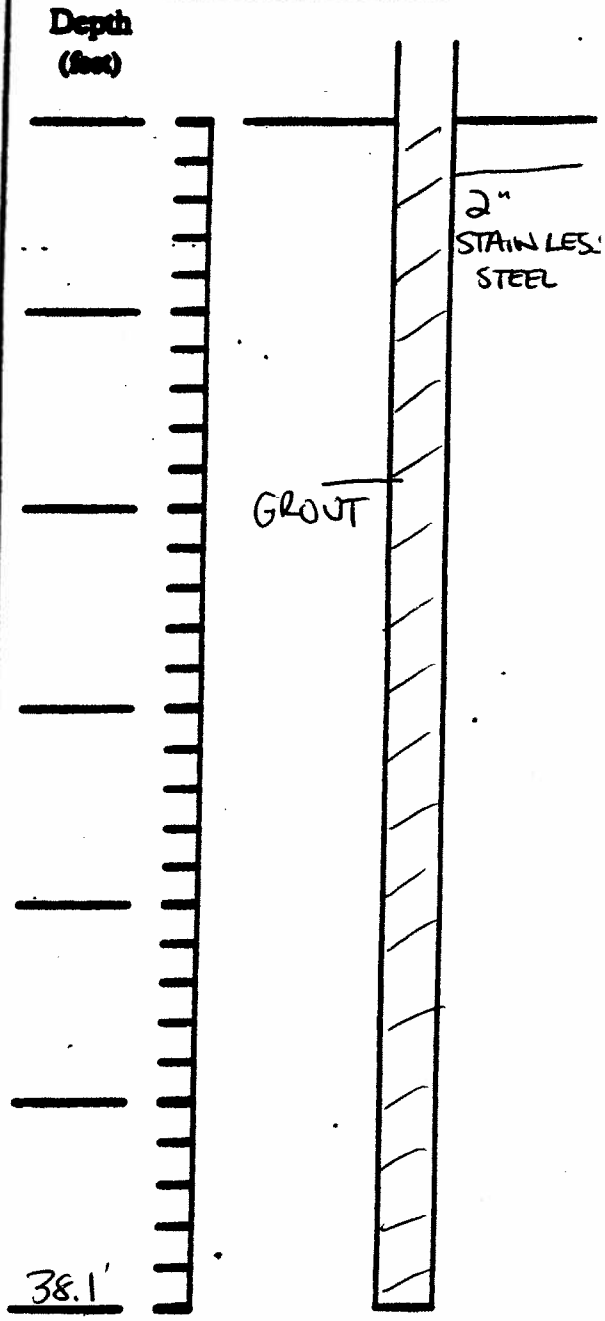
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-7
Site Location: BLAUVELT, NY	**Driller:** NORTH / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	38.1
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 1.5' BGS

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

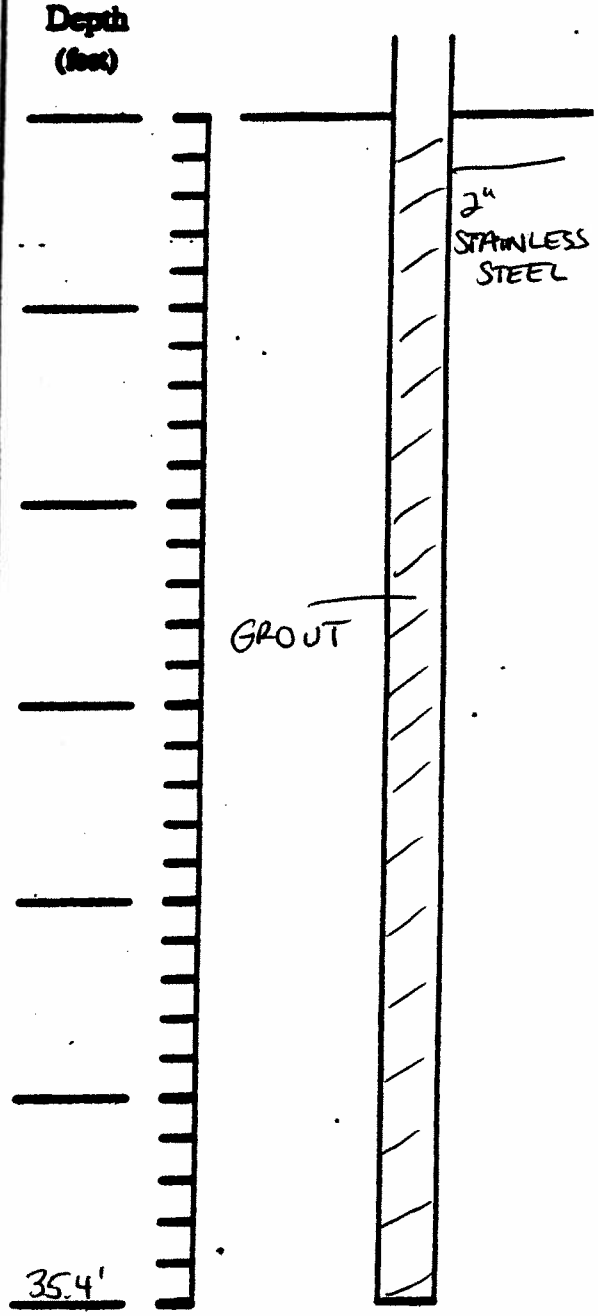
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-8
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	35.4'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.

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

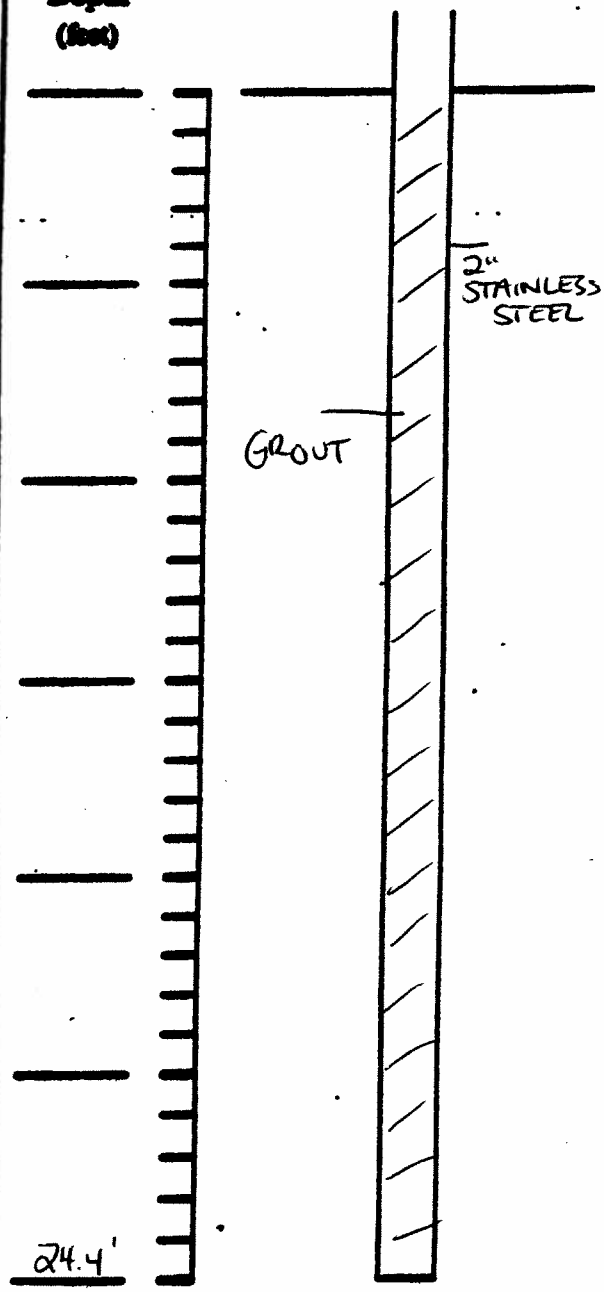
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-9
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/16/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	24.4'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT @ 1.5' BGS.

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

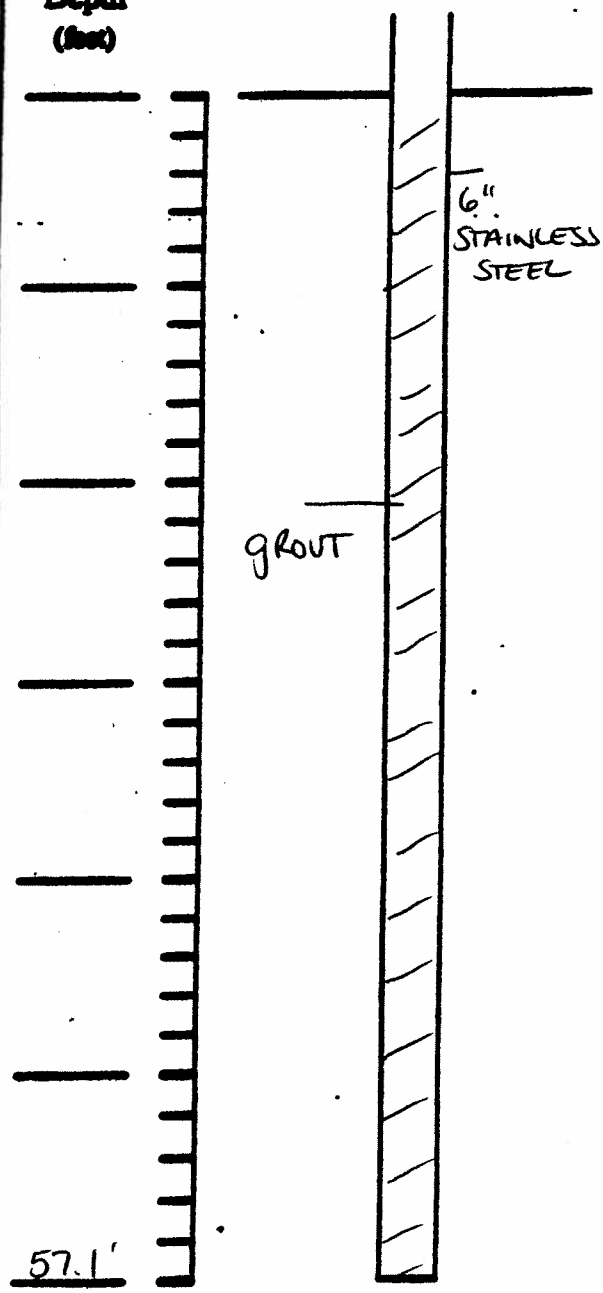
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-10
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	57.1'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	36
Quantity of cement used (lbs.)	376
Cement type	I/II
Quantity of bentonite used (lbs.)	15
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	45
Volume of grout used (gal.)	45

WELL SCHEMATIC*



COMMENTS: CASING CUT 1' BGS.

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

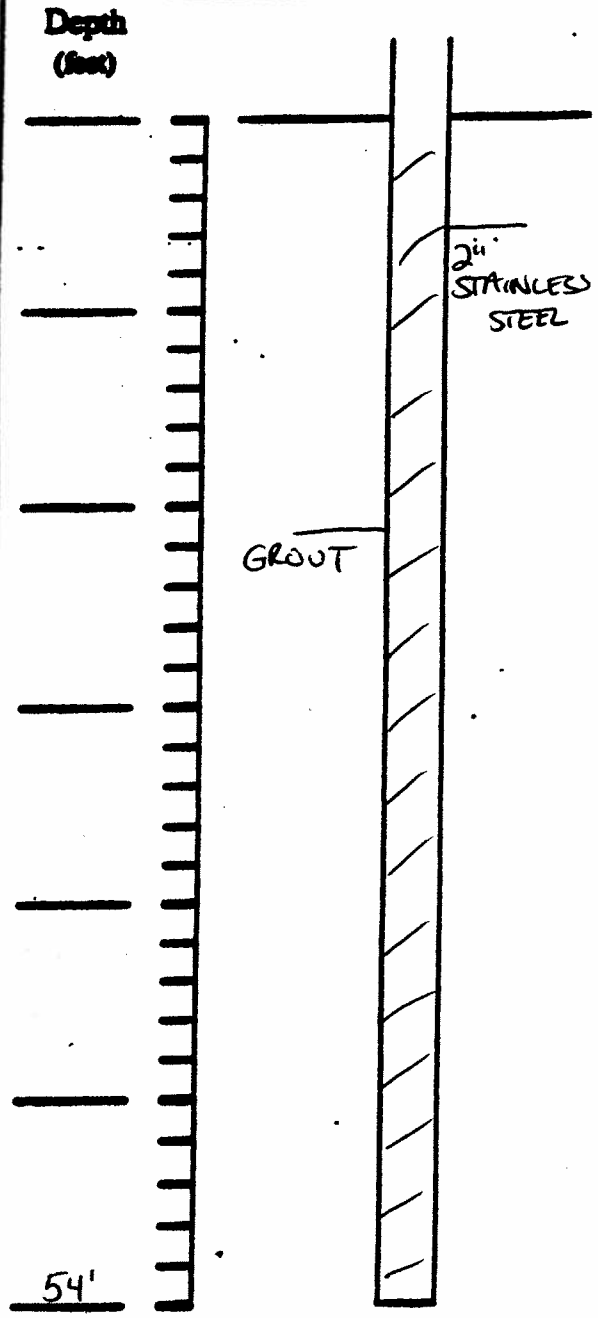
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** RI-11
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	54'
# of batches prepared	3
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.

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

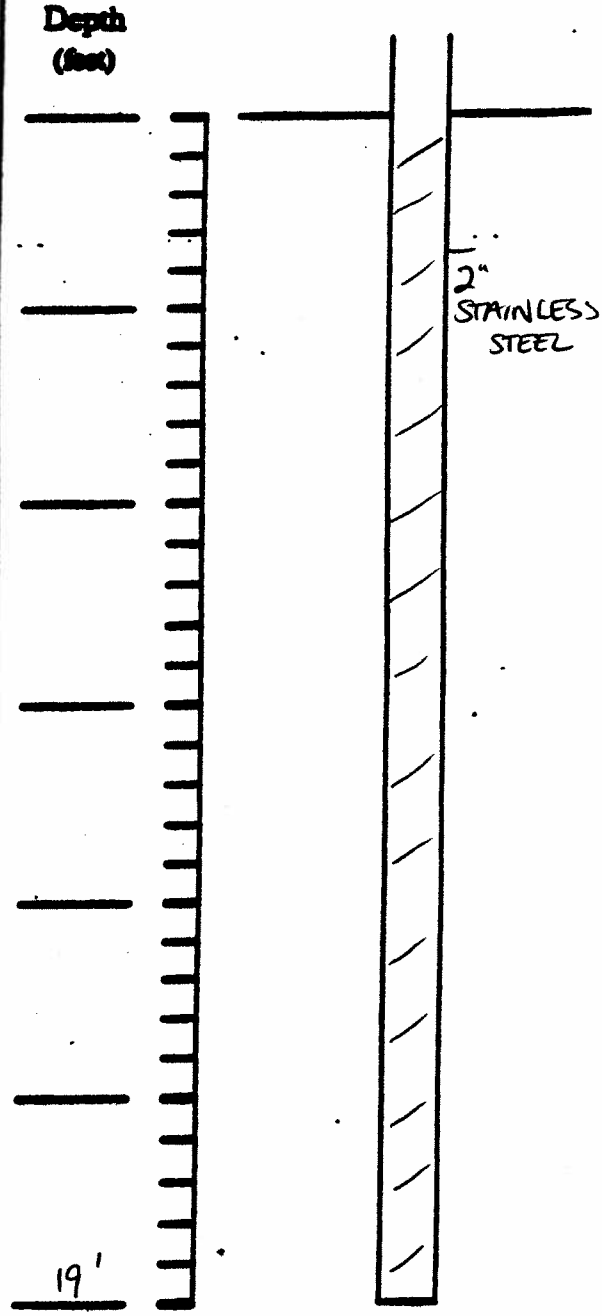
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-2
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	19'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3.5

WELL SCHEMATIC*



COMMENTS: VAULT FILLED W/ 5/8" CRUSHED STONE. FINISHED W/ TOPSOIL

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

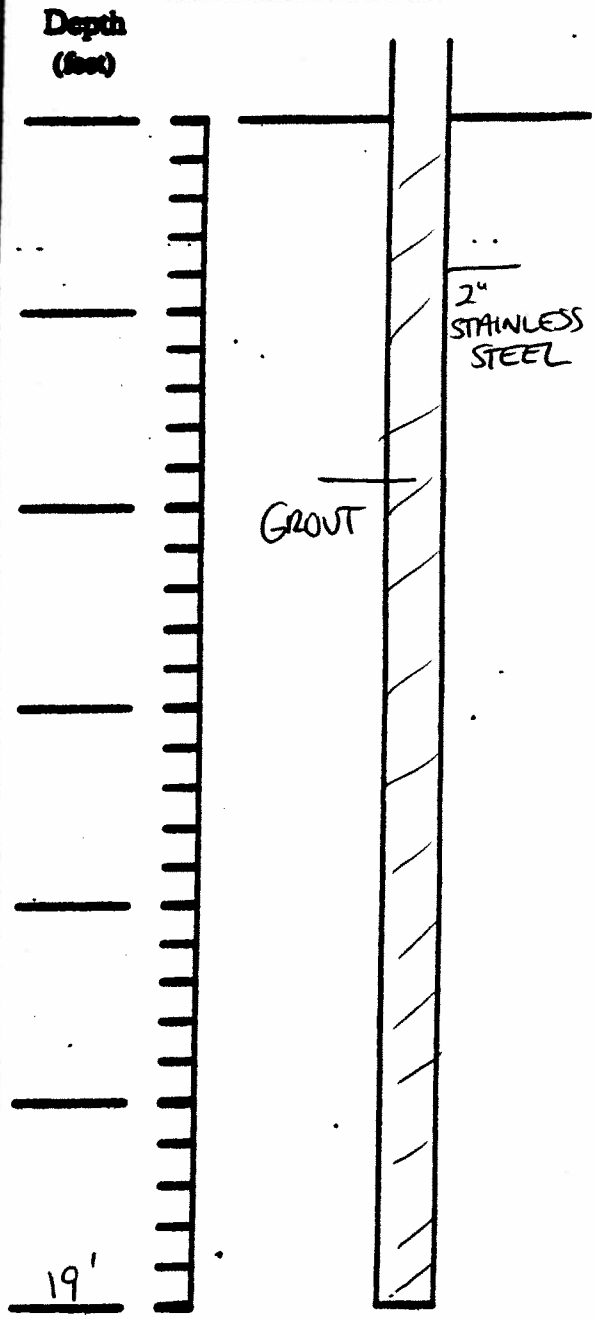
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-3
Site Location: BLAUVELT NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	19'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS
1.0'

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

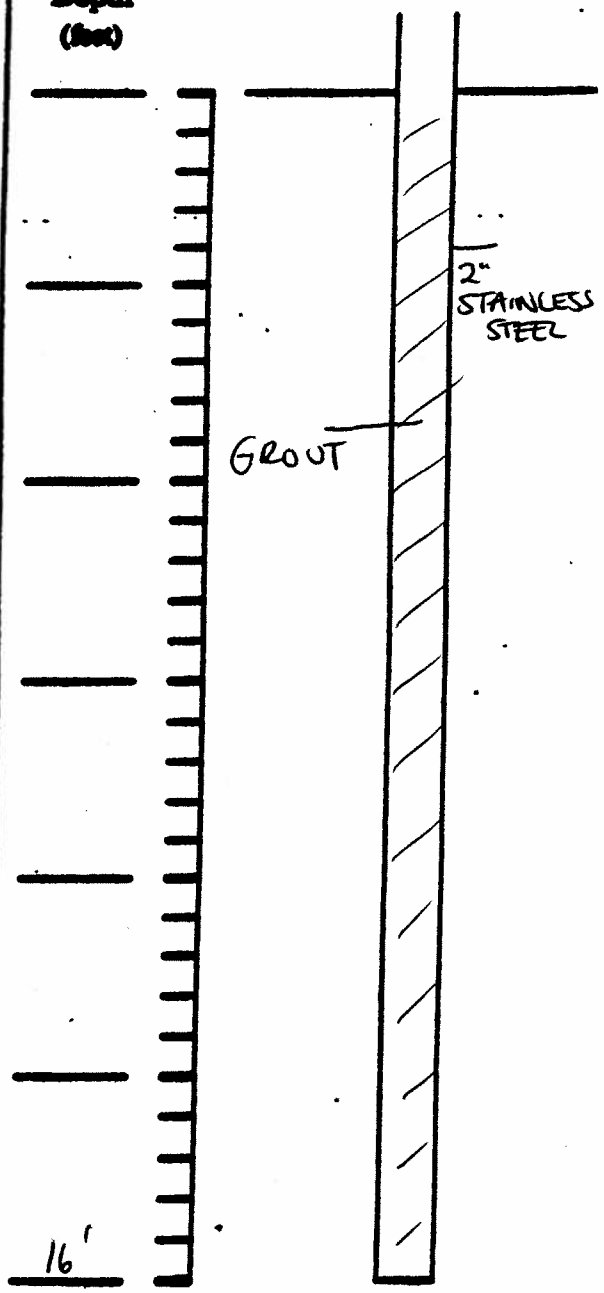
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-OS-4
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/18/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	16.0'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS.
1.5'

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

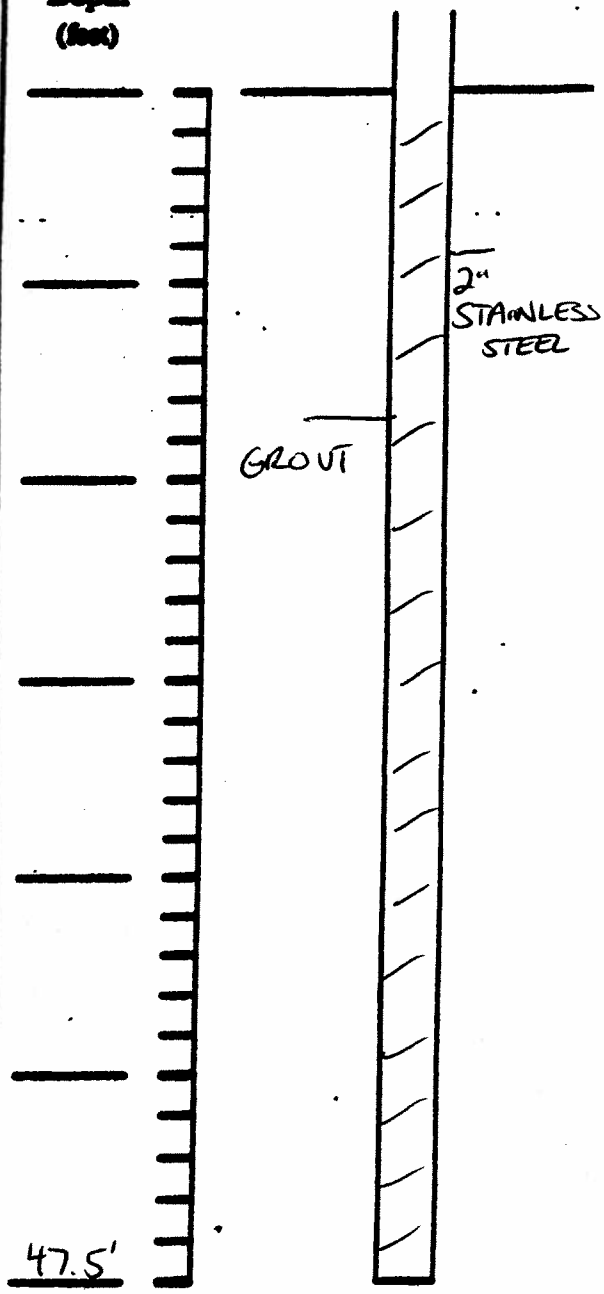
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-4R
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J MARSCHNER
	Date: 07 / 18 / 07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	47.5'
# of batches prepared	3
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 2' BGS
1.5'

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

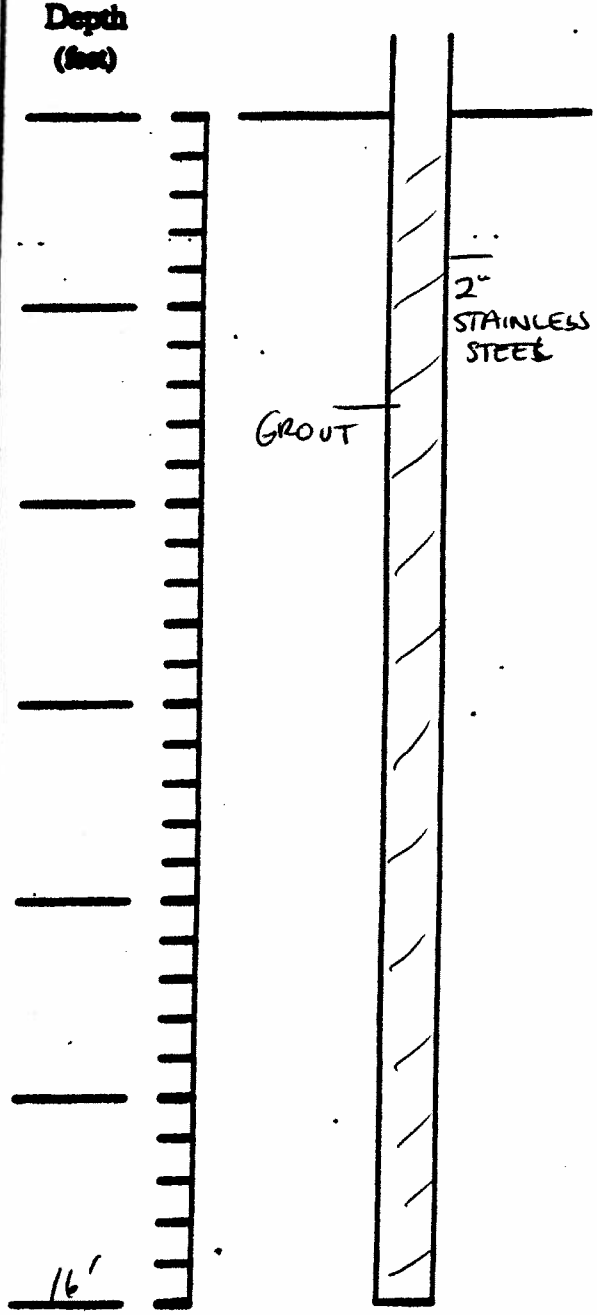
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-OS-5
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	16'
Casing type/dia. (in)	SS / 2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	16'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS:

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

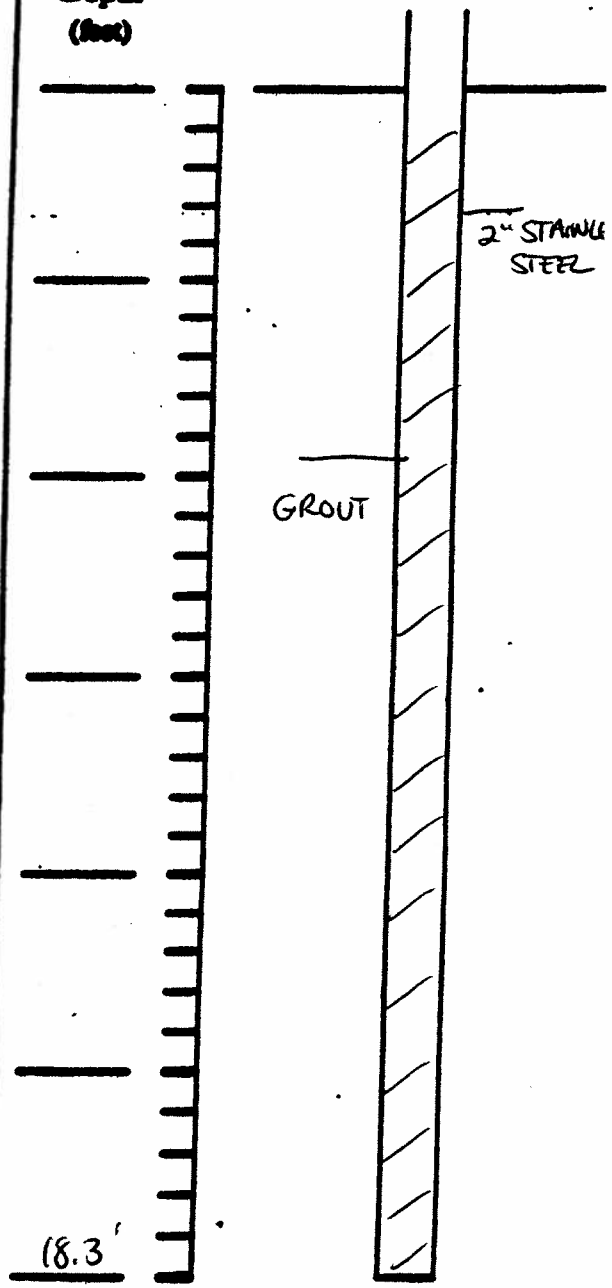
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-7
Site Location: BLAUVELT NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	18.3
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS: CASING CUT 1.5' BGS

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

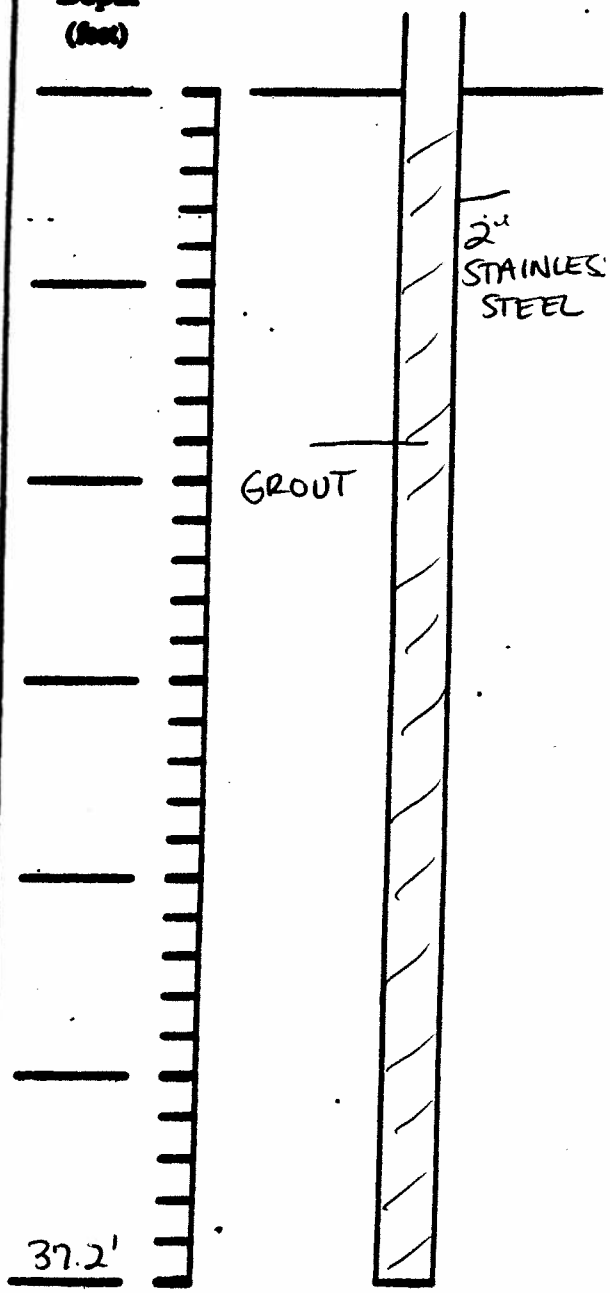
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-8R
Site Location: BLAUVELT NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	37.2'
# of batches prepared	4
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: ~~CASING CUT @ 2' BGS~~
POURED ENTIRE WELL CASING.

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

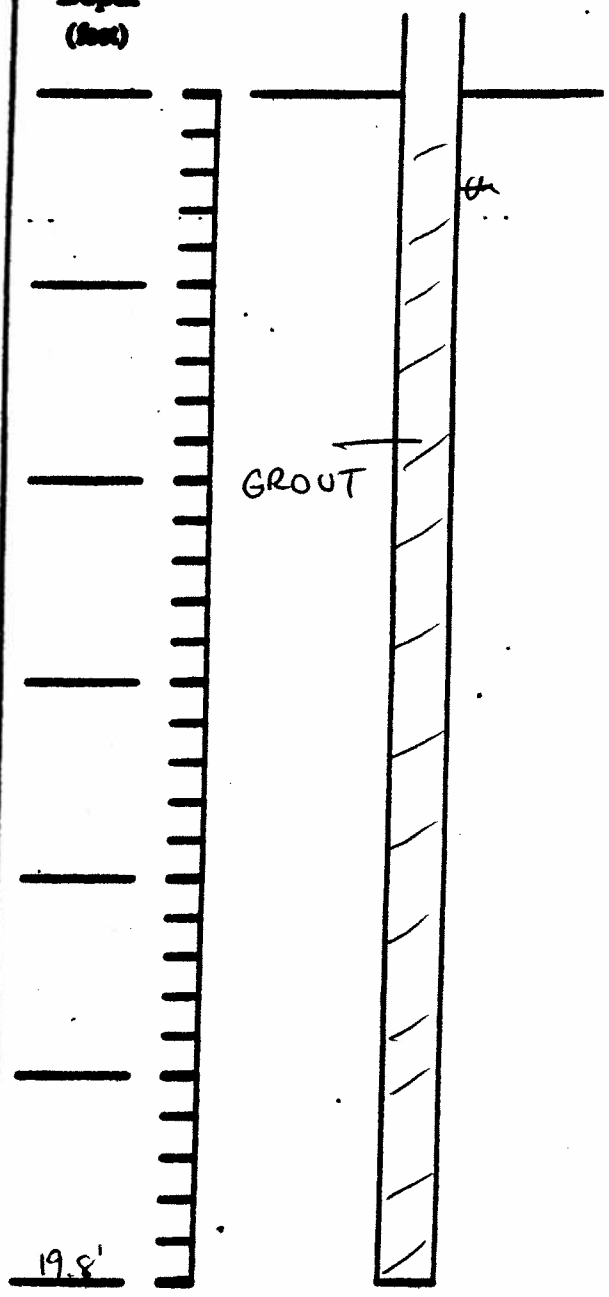
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-10
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	19.8'
Casing type/dia. (in)	SS / 2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	19.8'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3.5

WELL SCHEMATIC*



COMMENTS:

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

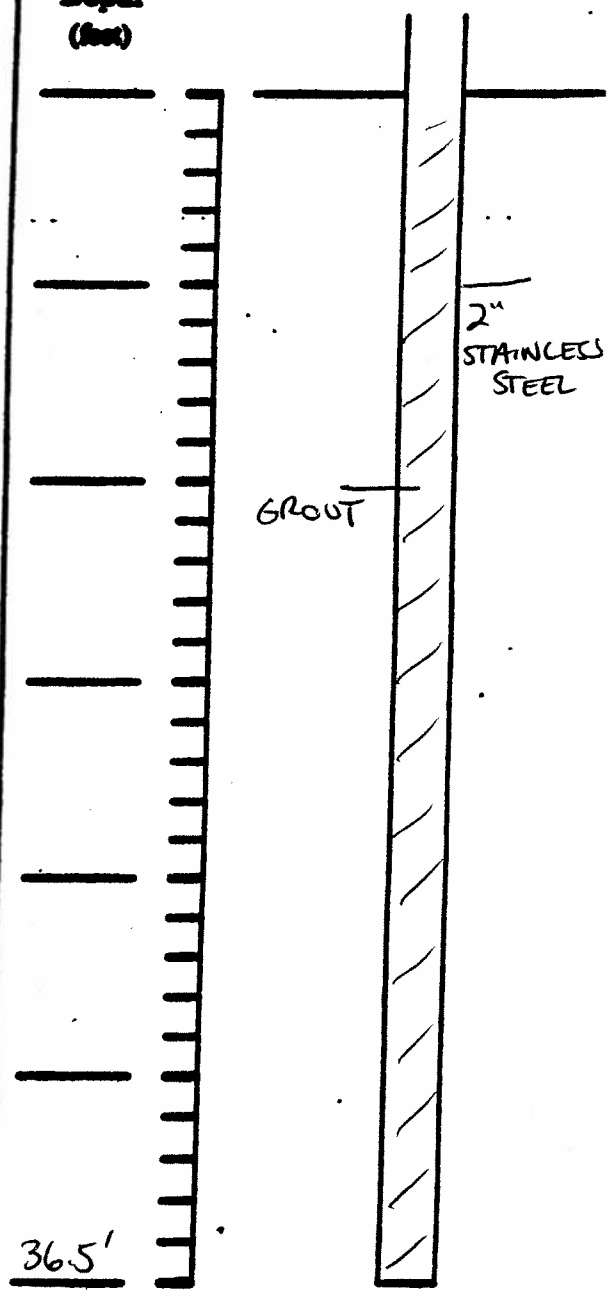
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-10R
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	6'
Casing type/dia. (in)	SS / 2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	36.5
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS:

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

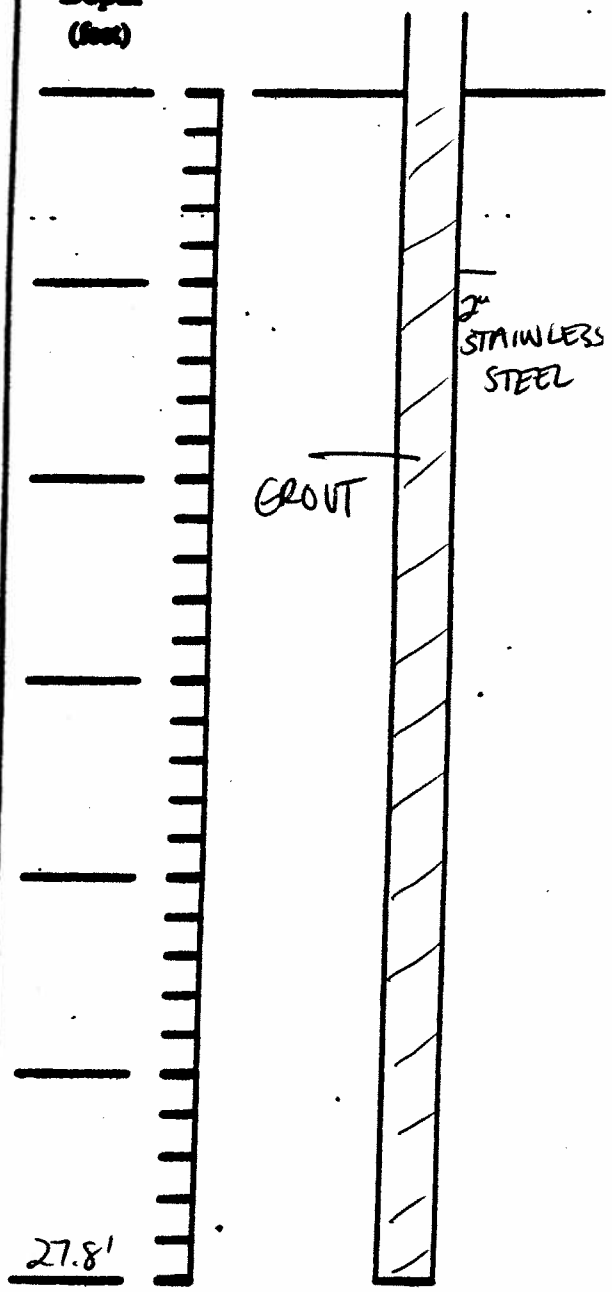
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-05-11
Site Location: BLAUVELT, NY	**Driller:** N. SIORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	27.8
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CASING CUT 1' BGS

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

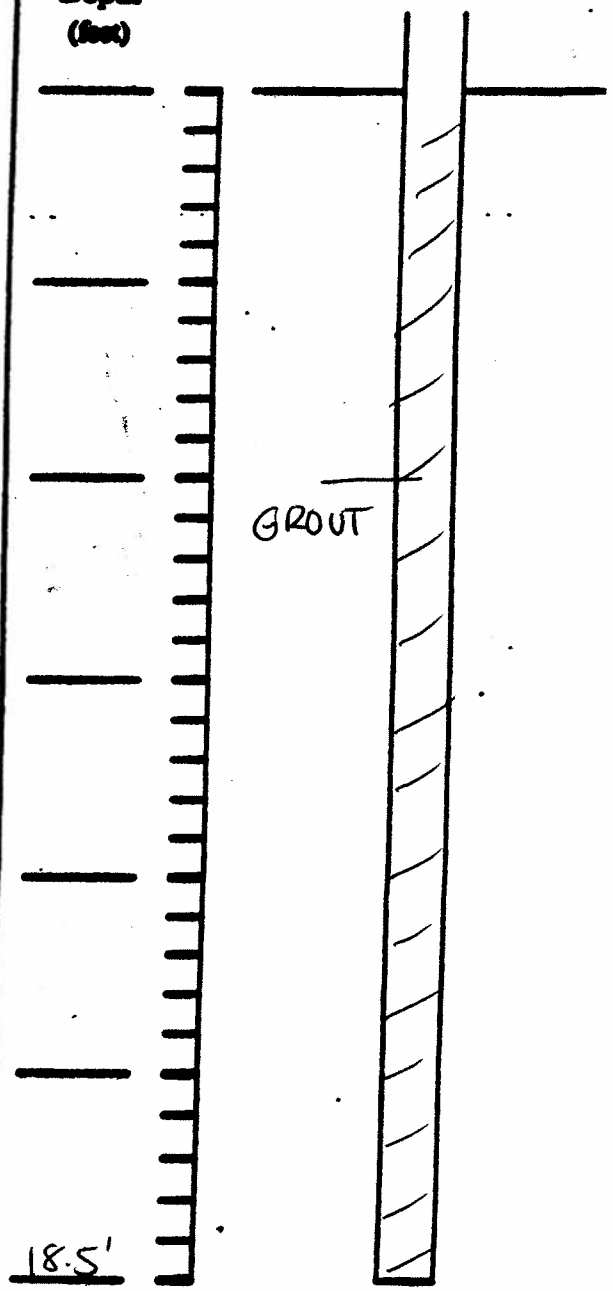
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-OS-12
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	CABLE
Casing retrieved (feet)	18.5'
Casing type/dia. (in)	SS / 2"
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	18.5
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I / II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	3

WELL SCHEMATIC*



COMMENTS:

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

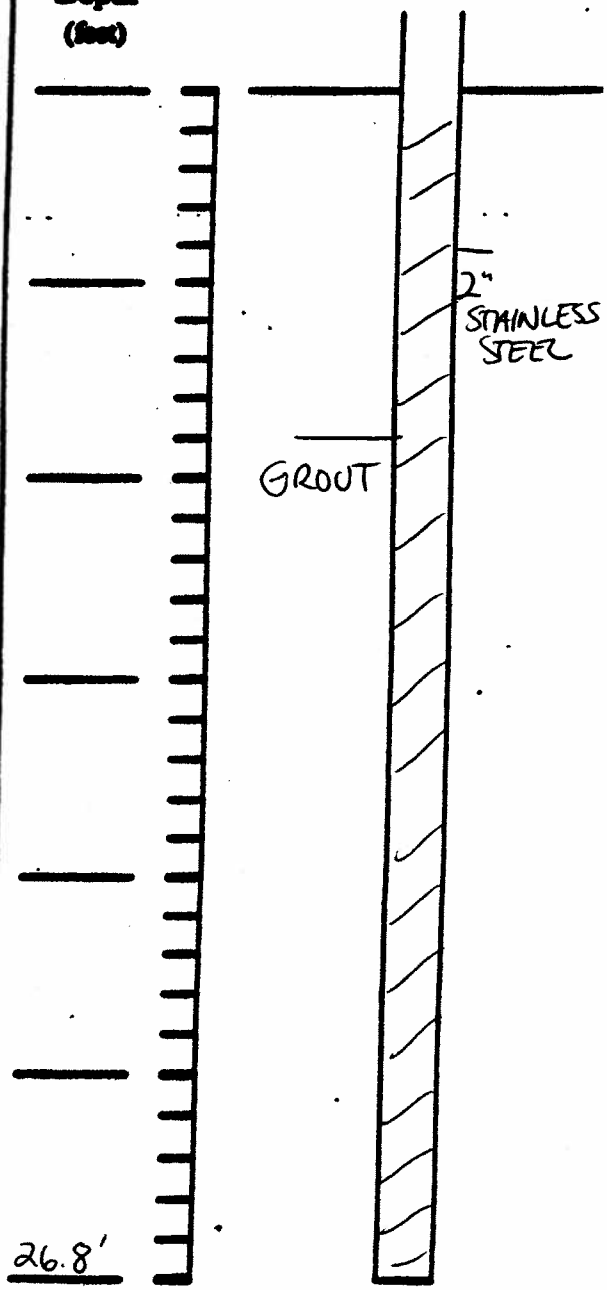
WELL DECOMMISSIONING RECORD

Site Name: VEROX	**Well I.D.:** MW-OS-15
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/19/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	26.8'
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CUT CASING 2' BGS

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

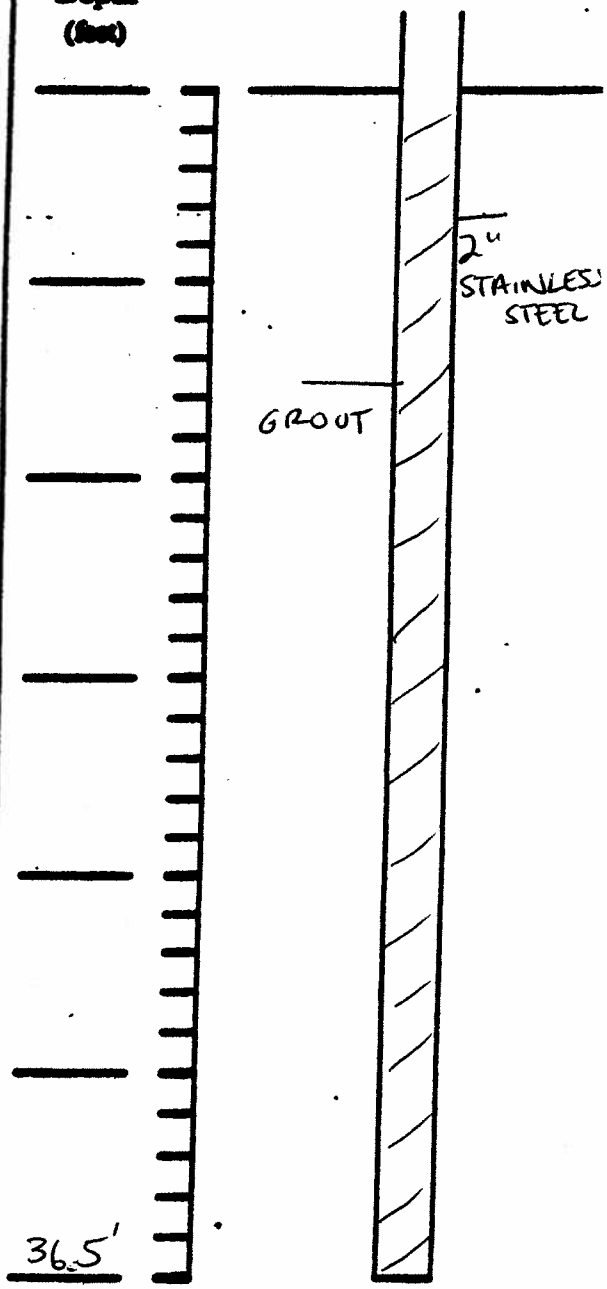
WELL DECOMMISSIONING RECORD

Site Name: XEROX	**Well I.D.:** MW-QS-16R
Site Location: BLAUVELT, NY	**Driller:** N. SHORT / J. STOCKHOLM
Drilling Co.: NOTHNAGLE DRILLING	**Inspector:** J. MARSCHNER
	Date: 07/17/07

DECOMMISSIONING DATA
(Fill in all that apply)

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	
GROUTING	
Interval grouted (FBLS)	36.5'
# of batches prepared	2
For each batch record:	
Quantity of water used (gal.)	3
Quantity of cement used (lbs.)	31
Cement type	I/II
Quantity of bentonite used (lbs.)	1.25
Quantity of calcium chloride used (lbs.)	N/A
Volume of grout prepared (gal.)	4
Volume of grout used (gal.)	4

WELL SCHEMATIC*



COMMENTS: CUT CASING 2' BGS
10.0'

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

APPENDIX B

DISPOSAL RECEIPTS

Telephone
(201) 768-5407
Fax
(201) 768-8624

MIELE SANITATION CO.

Residential • Commercial • Industrial
Medical • Regulated Wastes • Recycling
Stationary Compactors and Containers

60 Railroad Avenue
Closter, NJ 07624

March 21, 2007

Gary Flisnik
Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, NY 14614

Dear Mr. Flisnik,

Miele Sanitation Company picked up a twenty cubic yard container at the old Xerox building located at 614 Route 303 South in Blauvelt, NY.

The materials inside the container were mixed trash and debris. The weight was 2.99 tons. It was disposed of at the Clarkstown Transfer Station, located at 160 Route 303 South in West Nyack, NY. Please see the attached copy of the dump ticket, dated 3/19/07.

If there are any further questions, feel free to give me a call.

Sincerely,

Scott Roberts
Supervisor

Enclosures.

SR/lal

Cc : Arthur S. Church, Eastern Instrument Corporation

ENVIRONMENTAL CONTROL
10 MAPLE AVENUE
NEW CITY, NY 10956

000016 Miele Sanitation Co.
60 Railroad Avenue
Closter NJ 07624

SITE	TICKET	GRID	WEIGHMASTER
02	394440	T	George

DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
03/19/07	03/19/07	13:23	13:23	AB729C	16-158

REFERENCE	ORIGIN
	1-CLARKSTOWN

Scale 1 Gross Wt. 37640 LB
Stored Tare Wt. 31660 LB
Net Weight 5980 LB

Inbound - Charge ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
2.99	TON	DEBRIS ROLL-OFF C/O	79.00	236.00	0.00	236.00

I hereby certify that this load does not contain any hazardous materials.

EASTERN INST
20 yd DFR

NET AMOUNT
236.00
TENDERED
CHANGE
CHECK NO

SIGNATURE

MIELE SANITATION CO.

Residential • Commercial • Industrial
Medical • Regulated Wastes • Recycling

Stationary Compactors and Containers

Telephone
(201) 768-5407
Fax
(201) 768-8624

60 Railroad Avenue
Closter, NJ 07624

Proj. No. 6173.03
Org. G. Flisnik
" "
Enc. ____
Full Copy ____
Copies to CRV
____ ____

April 26, 2007

Gary Flisnik
Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, NY 14614

Dear Mr. Flisnik,

Miele Sanitation Company picked up a twenty cubic yard container at the old Xerox building located at 614 Route 303 South in Blauvelt, NY.

The materials inside the container were mixed trash and debris. The weight was 1.78 tons. It was disposed of at the Clarkstown Transfer Station, located at 160 Route 303 South in West Nyack, NY. Please see the attached copy of the dump ticket, dated 3/31/07.

If there are any further questions, feel free to give me a call.

Sincerely,

Scott Roberts

Scott Roberts
Supervisor

Enclosures.

SR/lal

Cc : Arthur S. Church, Eastern Instrument Corporation

Gary
These documents
Reflect the Pick up
of the Second
Container with debris
From the well Field

6173.03 AT

ENVIRONMENTAL CONTROL
10 MAPLE AVENUE
NEW CITY, NY 10956

000016 Miele Sanitation Co.
60 Railroad Avenue
Closter NJ 07624

SITE	TICKET	GRID	WEIGHMASTER
02	396212	T	Greg

DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
03/31/07	03/31/07	11:56	11:56	AB729C	16-111

REFERENCE	ORIGIN
	2-ORANGETOWN

Scale 1 Gross Wt. 34900 LB
Stored Tare Wt. 31350 LB
Net Weight 3550 LB

Inbound - Charge ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
1.78	TON	DEBRIS ROLL-OFF C/O	[redacted]	[redacted]	0.00	[redacted]

I hereby certify that this load does not contain any hazardous materials.

CUSTOM FINISH
2000 NO ASBESTOS
(810 XEROX)

SIGNATURE _____

NET AMOUNT
[redacted]
TENDERED
CHANGE
CHECK NO.

CUSTOMER ORDER NO.	SERVICE FROM	SERVICE TO	**1½% Late charge due on balances outstanding more than 30 days from date of invoice** (18% per annum)	TERMS:
	03/01/07	03/31/07		DUE UPON RECEIPT

QUAN.	DATE OF SERVICE	TRANSACTION NUMBER	DESCRIPTION OF SERVICES	UNIT PRICE	TOTAL
			PREVIOUS ACCOUNT BALANCE		0.00
	03/15/07		PAYMENT RECEIVED Check 13875		[redacted]
** SERVICE FOR LOCATION		***	EASTERN INSTRUMENT CORP. 614 RT 303 SOUTH		
1.00	03/19/07	03192007	13YD OPEN PULL	350.00	[redacted]
	First Dumpster		SALES TAX		[redacted]
1.00	03/31/07	03312007	20YD OPEN PULL	500.00	[redacted]
	Second Dumpster		SALES TAX		[redacted]
			CURRENT PERIOD CHARGES FOR LOCATION:		[redacted]

Paid 4/11 ck # 13900

PLEASE REMIT PAYMENT TO: 60 RAILROAD AVE, CLOSTER, NJ 07624

SALES TAX [redacted]

MIELE SANITATION CO.
P.O. Box 321
New City, New York 10956-0321

This form is printed on recycled paper

PLEASE PAY THIS AMOUNT ▶ [redacted]

CUSTOMER

J-3604

Telephone
(201) 768-5407
Fax
(201) 768-8624

MIELE SANITATION CO.

Residential • Commercial • Industrial
Medical • Regulated Wastes • Recycling
Stationary Compactors and Containers

60 Railroad Avenue
Closter, NJ 07624

May 10, 2007

Gary Flisnik
Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, NY 14614

RECEIVED
MAY 17 2007
BY:----------

Dear Mr. Flisnik,

Miele Sanitation Company picked up a twenty cubic yard container at the old Xerox building located at 614 Route 303 South in Blauvelt, NY.

The materials inside the container were mixed trash and debris. The weight was 2.73 tons. It was disposed of at the Clarkstown Transfer Station, located at 160 Route 303 South in West Nyack, NY. Please see the attached copy of the dump ticket, dated 5/2/07.

If there are any further questions, feel free to give me a call.

Sincerely,

Scott Roberts

Scott Roberts
Supervisor

Debris from
off Site Trailer
W near

Instrument Corporation

Proj. No. 6103.03
Org. G. Flisnik
Enc. "
Full Copy "
Copies to CCIY
" "

ENVIRONMENTAL CONTROL
30 MAPLE AVENUE
NEW CITY, NY 10956

C00016 Miele Sanitation Co.
60 Railroad Avenue
Closter NJ 07624

SITE	TICKET	GRID	WEIGHMASTER
02	400853	T	JOHN

DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
05/02/07	05/02/07	12:16	12:16	AB729C	16-421

REFERENCE	ORIGIN
	2-ORANGETOWN

Scale 1 Gross Wt.	36300	LB
Stored Tare Wt.	30840	LB
Net Weight	5460	LB

Inbound - Charge ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
2.73	TON	DEBRIS ROLL-OFF C/O	[redacted]	[redacted]	0.00	[redacted]

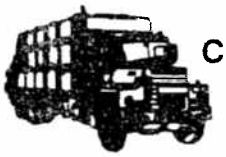
I hereby certify that this load does not contain any hazardous materials.

EASTERN INST.
2040 Broadway

SIGNATURE _____

NET AMOUNT
[redacted]
TENDERED
CHANGE
CHECK NO.

MIELE SANITATION CO.
COMMERCIAL — INDUSTRIAL — RESIDENTIAL
REFUSE & WASTE REMOVAL
CONTAINER SERVICE I-40 CU. YARDS



P.O. Box 321
New City, New York 10956-0321
(201) 768-5407

INVOICE NO. 20227091
INVOICE DATE 05/31/2007
ACCOUNT NO. EAST708402

BILL TO
EAST708402
EASTERN INSTRUMENT CORP.
49 OAKO STREET
NORWOOD NJ
07548

LOCATION
EASTERN INSTRUMENT CORP
614 RT 303 SOUTH
TAPPAN NY
10960

PLEASE RETURN TOP PORTION WITH REMITTANCE

AMOUNT OF REMITTANCE

CUSTOMER ORDER NO.	SERVICE FROM	SERVICE TO	**1½% Late charge due on balances outstanding more than 30 days from date of invoice** (18% per annum)	TERMS:
	05/01/07	05/31/07		DUE UPON RECEIPT

QUAN.	DATE OF SERVICE	TRANSACTION NUMBER	DESCRIPTION OF SERVICES	UNIT PRICE	TOTAL
			PREVIOUS ACCOUNT BALANCE		0.00
** SERVICE FOR LOCATION ***			EASTERN INSTRUMENT CORP. 614 RT 303 SOUTH		
1.00	05/02/07	05022007	20YD OPEN PULL	[redacted]	[redacted]
			SALES TAX:		[redacted]
			CURRENT PERIOD CHARGES FOR LOCATION:		[redacted]

Paid
6/11/07
Ck # 13948

PLEASE REMIT PAYMENT TO: 60 RAILROAD AVE, CLOSTER, NJ 07624

SALES TAX [redacted]

MIELE SANITATION CO.
P.O. Box 321
New City, New York 10956-0321

This form is printed on recycled paper

PLEASE PAY THIS AMOUNT ▶ [redacted]

CUSTOMER

Telephone
(201) 768-5407
Fax
(201) 768-8624

MIELE SANITATION CO.

Residential • Commercial • Industrial
Medical • Regulated Wastes • Recycling
Stationary Compactors and Containers

60 Railroad Avenue
Closter, NJ 07624

August 6, 2007

Gary Flisnik
Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, NY 14614

Dear Mr. Flisnik,

Miele Sanitation Company picked up a twenty cubic yard container at the old Xerox building located at 614 Route 303 South in Blauvelt, NY on July 16, 2007.

The materials inside the container were mixed trash and debris. The weight was 3.10 tons. It was disposed of at the Clarkstown Transfer Station, located at 160 Route 303 South in West Nyack, NY. Please see the attached copy of the dump ticket, dated 7/16/07.

If there are any further questions, feel free to give me a call.

Sincerely,

GARY,

Enclosures.

SR/lal

Cc : Arthur S. Chi

ENVIRONMENTAL CONTROL
10 MAPLE AVENUE
NEW CITY, NY 10956

000016 Miele Sanitation Co.
60 Railroad Avenue
Closter NJ 07624

SITE	TICKET	GRID	WEIGHMASTER
02	414725	T	JOHN

DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
07/16/07	07/16/07	14:59	14:59	AB729C	16-422

REFERENCE	ORIGIN
	2-ORANGETOWN

Scale 1 Gross Wt. 36900 LB
Stored Tare Wt. 30710 LB
Net Weight 6190 LB

Inbound - Charge ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
3.10	TON	DEBRIS ROLL-OFF C/O	79.00	245.00	0.00	245.00

I hereby certify that this load does not contain any hazardous materials.

EASTERN 7 NS7
614 RT 303 South
20 yd Dec

SIGNATURE

NET AMOUNT
245.00
TENDERED
CHANGE
CHECK NO.

TICKET 48754 DATE 7/16/07

MIELE SANITATION COMPANY
Closter, N.J. / New City, N.Y.
TEL: 201-768-5407 FAX: 201-768-8624

Co. Name EASTERN INSTRUMENT

D/O Address 614 RT 303 South
BL Arnold

Billing Address

Phone No. _____ P.O. No. _____

Comments: DR 2040

Roll Off ☐ PU ☐ DO ☐ OPEN ☐ COMPACTOR ☐

☐ 8 ☐ 10 ☐ 15 ☐ 20 ☐ 30 ☐ 36 ☐ 40 Other Size _____

Waste Type: ☐ Concrete ☐ Debris ☐ Trash ☐ Stumps Other_____

Box # P/U _____ D/O _____

Garbage Truck 25 Yds. _____ 31 Yds. _____

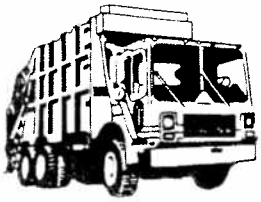
½____ ¾____ 1 YD.____ 1½____ 2____

CHG. _____ C.O.D. _____

Driver's Name Nick

WARNING: DO NOT LOAD OVER TOP. NO DUMPING OF HAZARDOUS, TOXIC OR INFECTIOUS WASTES. CUSTOMER ASSUMES ALL RESPONSIBILITIES FOR ANY DAMAGES RESULTING FROM CONTAINER OR TRUCK. ALL REQUIRED PERMITS ARE CUSTOMERS RESPONSIBILITIES WHEN PLACING CONTAINERS ON TOWN, COUNTY, AND STATE ROADWAYS.

Customer's Signature: _____ Date: 7/16/07



MIELE SANITATION CO.

Residential • Commercial • Industrial
Medical • Regulated Wastes • Recycling
Stationary Compactors and Containers

Telephone
(201) 768-5407
Fax
(201) 768-8624

60 Railroad Avenue
Closter, NJ 07624

August 10, 2007

Gary Flisnik
Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, NY 14614

Dear Mr. Flisnik,

Miele Sanitation Company picked up a twenty cubic yard container at the old Xerox building located at 614 Route 303 South in Blauvelt, NY on August 8, 2007.

The materials inside the container were mixed trash and debris. The weight was 6.38 tons. It was disposed of at the Clarkstown Transfer Station, located at 160 Route 303 South in West Nyack, NY. Please see the attached copy of the dump ticket, dated 8/8/07.

If there are any further questions, feel free to give me a call.

Sincerely,

Scott Roberts
Supervisor

Enclosures.

SR/lal

Cc : Arthur S. Church, Eastern Instrument Corporation

ENVIRONMENTAL CONTROL
10 MAPLE AVENUE
NEW CITY, NY 10956

000016 Miele Sanitation Co.
60 Railroad Avenue
Closter NJ 07624

02	418673	T		George	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
08/08/07	08/08/07	15:58	15:58	AL551C	16-422
REFERENCE		ORIGIN			
		1-CLARKSTOWN			

Scale 1 Gross Wt. 43460 LB
Stored Tare Wt. 30710 LB
Net Weight 12750 LB

Inbound - Charge ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
6.38	TON	DEBRIS ROLL-OFF C/O	79.00	504.00	0.00	504.00

I hereby certify that this load does not contain any hazardous materials.

EASTERN INST
2015 NORTH

SIGNATURE _____

NET AMOUNT
504.00
TENDERED
CHANGE
CHECK NO.

MIELE SANITATION CO.
COMMERCIAL — INDUSTRIAL — RESIDENTIAL
REFUSE & WASTE REMOVAL
CONTAINER SERVICE 1-40 CU. YARDS

P.O. Box 321
New City, New York 10956-0321
(201) 768-5407

INVOICE NO. 20234274
INVOICE DATE 08/31/2007
ACCOUNT NO. EAST708402

TO
EAST708402
EASTERN INSTRUMENT CORP.
49 OAKD STREET

NORWOOD NJ
07648

LOCATION
EASTERN INSTRUMENT CORP.
614 RT 303 SOUTH

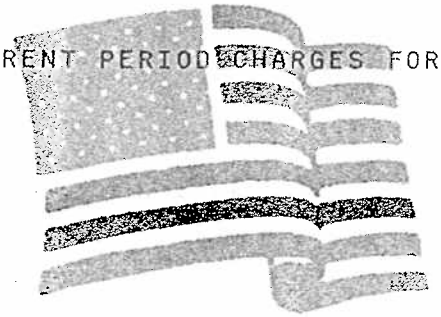
TAPPAN NY
10960

PLEASE RETURN TOP PORTION WITH REMITTANCE

AMOUNT OF REMITTANCE

CUSTOMER ORDER NO.	SERVICE FROM	SERVICE TO	**1½% Late charge due on balances outstanding more than 30 days from date of invoice** (18% per annum)	TERMS:
	08/01/07	08/31/07		DUE UPON RECEIPT

QUAN.	DATE OF SERVICE	TRANSACTION NUMBER	DESCRIPTION OF SERVICES	UNIT PRICE	TOTAL
			PREVIOUS ACCOUNT BALANCE		541.88
	08/10/07		PAYMENT RECEIVED Check 13993		541.88
* SERVICE FOR LOCATION ***			EASTERN INSTRUMENT CORP. 614 RT 303 SOUTH		
1.00	08/08/07	08082007	20YD OPEN-5 TON WEIGHT LIMIT	500.00	500.00
1.00	08/08/07	08082007	1.38 TONS XTRA @ $79 PER TON	109.02	109.02
			SALES TAX:		51.01
			CURRENT PERIOD CHARGES FOR LOCATION:		660.03



Paid
9/6/07
CK # 14013

PLEASE REMIT PAYMENT TO: 60 RAILROAD AVE, CLOSTER, NJ 07624

SALES TAX		51.01

MIELE SANITATION CO.
P.O. Box 321
New City, New York 10956-0321

This form is printed on recycled paper

PLEASE PAY THIS AMOUNT ▶ 660.03

CUSTOMER

APPENDIX C

EIC SUMMARY REPORTS

INVOICE

RECEIVED
MAR 05 2007

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6110

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y. 14614

SHIPPED TO

J-3602

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
2/28/07			Verbal G.Flisnik		Net 30	№ 4093

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Clearing of Thorny brush in areas of the well field Per November 16, 2006 Quotation.		$ [redacted]

Proj. No. 6173.02
Org. Invoice
Enc. ____
Full Copy ____
Copies to J. Flisnik

DEConmision

OK
Greg Flisnik
6173.02
March 7, 2007

INVOICE

RECEIVED
MAR 15 2007
BY:.....

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6110

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y. 14614

SHIPPED TO

J-3604

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
3/13/07			Verbal G.Flisnik		Net 30	№ 4096

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Disposal of brush cleared from various areas around two phase piping in well field. Palisades Tree Service. (Wood Chipper)		$ [redacted]
	Dumpster Rental; (Miele Sanitation)		[redacted]
			$ [redacted]

Proj. No. 6173.02 (demo) Total:
Org. Invoice
Enc. " "
Full Copy G. Flisnik
Copies to

paid

Palisades Tree Service

P.O. Box 126 • Cresskill, New Jersey • 07626

(201) 568-6398

Est. 1989

MEMBER TCIA VOICE OF TREE CARE

Customer Eastern Instrument

Street 49 Oak ST

City Norwood State Zip

Telephone (201) 768-6110

Date March 12 2007

Proposal	Amount
Chipped up all cut piles brush & branches at Xerox Blauvelt property. All cuttings removed. Areas raked clean.	[redacted]

We are not responsible for hidden conditions such as but not limited to: unstable soil, hidden sprinklers, spectic tanks or soft driveways.

Subtotal	$	[redacted]
Tax	$	[redacted]
Total	$	[redacted]

Respectfully Submitted Joseph Ulrich

Acceptance of Contract - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment is due upon completion of job.

Date 3/12/07

Three days written notice required for cancelling job after scheduling or 40% surcharge will be assessed.

Customer Signature A. Church

INVOICE

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6110

RECEIVED
APR 02 2007
BY:----------

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y. 14614

SHIPPED TO

J-3604

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
3/30/07			Verbal G.Flisnik		Net 30	№ 4097

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Decommissioning of two-phase well field in Blauvelt New York per proposal dated November 16,2006.		
	Items A-E		$ [redacted]
	Item 1)A Cut off approximately 100 stantion pipes.		
	Items off site.		
	Materials.		
	Total:		[redacted]

Proj. No. 6173.02
Org. Invoice
Enc. Y. Flisnik
Full Copy _____
Copies to _____
_____ _____

Approved
Paid
4/5

INVOICE

RECEIVED
APR 23 2007
BY:

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6110

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y.14614

SHIPPED TO

J-3604

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
4/20/07			Verbal G.Flisnik		Net 30	№ 4099

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Decommissioning of two-phase well field in Baluvelt New York per proposal dated November 16, 2006.		
	Miele Sanitation charges. Total:		$ [redacted]

Final Billing for J-3604

Proj. No. 6173.02
Org. Invoice
Enc. " "
Full Copy G. Flisnik
Copies to

OK
Gary + Flisnik
6173.02
April 25, 2007

INVOICE

RECEIVED
APR 23 2007
BY: .....

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6110

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y. 14614

SHIPPED TO

J-3605

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
4/20/07			Verbal G.Flisnik		Net 30	№ 4100

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Removal of conveyance pipeline and electric feeds for pumps at the Xerox off-site water treatment trailer. Materials: (McMaster-Carr)		$ [redacted]
	Generator rental:		[redacted]
	Crane service:		
	Labor:		
	Al Hagan:		
	Art:		
	Proj. No. 6173.02 Org. Invoice Enc. " " Full Copy G. Flisnik Total:		[redacted]
	Copies to _____		
	Miele Sanitation charges to fallow		

Gary Flisnik
6173.02
April 25, 2007

INVOICE

Eastern Instrument Corporation

49 OAK STREET • NORWOOD, NEW JERSEY 07648 • 201 768-6400

Proj. No. _____
Org. Invoice
Enc. Invoice
Full Copy Flisnik
Copies to mccubbin

SOLD TO

Bergmann Associates
200 First Federal Plaza
28 East Main Street
Rochester, N.Y. 14614

SHIPPED TO

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
4/27/07			Verbal G.Flisnik		Net 30	№ 4101

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Xerox Blauvelt Decommissioning of Water Treatment Plant cost estimates.		
	4/ 2/07 0830- Meeting with John Pernell of Vista Electric. 1hr.		
	4/ 5 0830- Meeting with David Mancino of TMD Development. 1hr.		
	4/5 0930- Meeting with Ken of Kens Tree Care. 1hr.		
	4/9 0830- Meeting with Joshua Crespo of Hayden Building Maintainance Corp. 1hr.		
	4/13 0830- Meeting with Richard Neely of Vista Electric. 1hr.		
	Total 5hrs. [redacted]	$ [redacted]	

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Geo. Flisnik
May 2, 2007
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J-3605

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
6/11/07			Verbal G.Flisnik		Net 30	№ 4106

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Miele Sanitation Charge for dumpster used in the removal of the conveyance pipeline and electric feeds for pumps at the Xerox off-site water treatment trailer.		$ [redacted]

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6/22/07			Verbal G.Flisnik		Net 30	№ 4108

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Decommissioning of two-phase system in the two-phase building per my proposal dated 11/16/06.		
	Labor:		
	VES 1 items 1-15		
	VES 1 Chiller items 1-3		
	VES 2 items 1-14		
	VES 2 Chiller items 3-4-5		$ 7070.00
	Materials Total: (see attatched)		509.43
	Total:		$ 7579.43
	Partial Billing		
	Vista Electric and Miele Sanitation charges to Follow.		

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J-3602

DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
7/12/07			Verbal G.Flisnik		Net 30	№ 4111

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Vista Electric charges for work in the Two Phase building.		$ [redacted]

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J-3607 & J-3608

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7/12/07			Verbal G.Flisnik		Net 30	№ 4110

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Supplementry work for Two-Phase building and Carbon building per proposal Dated May 21, 2007.		
	J-3607		
	Work Items 1-9		
	Al Hagan 5 Days 40 hrs.	$ [redacted]	[redacted]
	Art. 5 " 40 "		
	J-3608		
	Work Items 1-8		
	Al Hagan 3 Days 24 hrs.	[redacted]	[redacted]
	Art. 3 " 24 "		
	Materials:		
	McMaster-Carr Supply Co.		
2 Ea.	Plugs for 3" pipe leading to the Water Treatment Plant		[redacted]
1 Ea.	Box of 50 sheet metal screws for closing peneyrations in the buildings.		[redacted]

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Gary F Flisnik
July 17.2007
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8/9/07			Verbal G.Flisnik		Net 30	№ 4116

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Container service for period 7/01/07-7/31/07		$ 541.88

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Greg Flisnik
6173.03
8/15/07

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DATE	DATE SHIPPED	SHIPPED VIA	YOUR ORDER NO.	F.O.B.	TERMS	INVOICE NO.
9/6/07			Verbal G.Flisnik		Net 30	№ 4118

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	Miele Sanitation Container service for period 8/ 1/07 to 8/31/07		$ 660.03

Gary

This Charge is for 3 the debris generated by The well drillers when They Removed VARIOUS wells AT The BLAUVELT Site And disposed of August

Art

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OK
Gary Flisnik
PAID
617.3.03
September 11, 2007