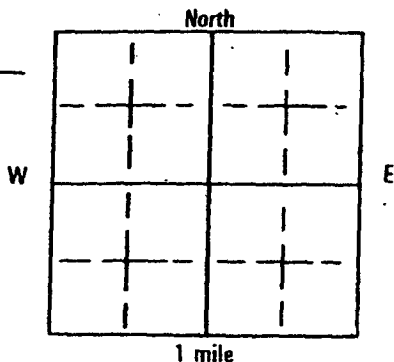


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SW 1/4 SW 1/4 Sec 60 Twp 101N Rg 49W

County

MinnehahaPlease mark well
location with
an "X"See enclosed Site Plan
MW-1

Well Owner:

Name UPSAddress 55 Glenlake Parkway NEAtlanta, GA 30328
Attn: Julie StraubPlugging completion Date 11/19/09

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

15'

Casing material

SLH 40 PFC

Casing size(s)

4"

Casing condition

Good H2O level 8.5'

Hole depth

Hole size

RECEIVED

DEC - 2 2009

WATER RIGHTS
PROGRAM

Describe plugging procedure: clean sand placed from 15' to 6.5'. Bentonite placed from 6.5' to 4'. Neat cement/grout from 4' to 6". Concrete 8" to surface. All hand mixed and placed.

Describe grout or plugging material: Neat cement/grout hand mixed 94/1/3 to top layer H2O.

Type of non-slip plug:

Hydrated Bentonite Medium Chips 6.5' to 4'.This well or test hole was plugged under license # 617

And this report is true and accurate.

Drilling firm

American Technical Services

Signature of Licensed Representative

Mike [Signature]

Signature of Well Owner

Julie Straub

Date

11/19/09

12-10-09

RECEIVED

DEC - 2 2009

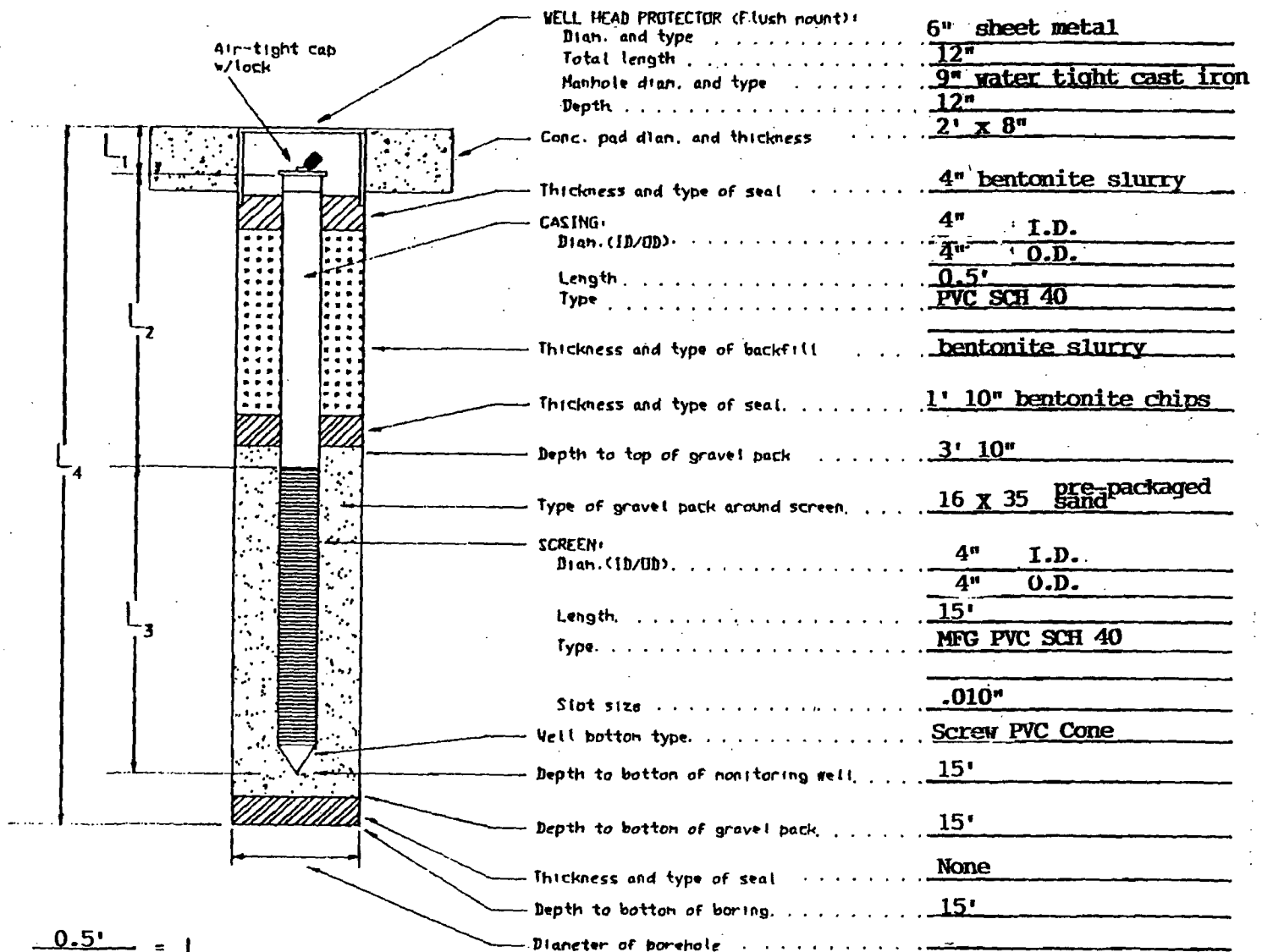
WATER RIGHTS
PROGRAM

WELL CONSTRUCTION SCHEMATIC:

Project Name United Parcel Service, Sioux City Well No. MW-084-93H

Benchmark Elevation 100.00' Ground Surface Elevation 95.28'

Top of Casing Elevation 94.87' Date of Construction 08-12-93
(with Cap Removed)



0.5' = L₁
4.5' = L₂
10' = L₃
15' = L₄
5'-15' = Screened Interval

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

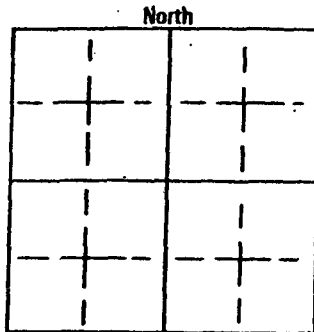
10-85

Location SW 1/4 SW 1/4 Sec 60 Twp 101N Rg 49W

County Minnehaha

Please mark well location with an "X"

See enclosed Site Plan MW-2



Well Owner:

Name UPS

Address 55 Glenlake Parkway NE

Atlanta, GA 30328
Attn: Julie Straub

Plugging completion Date 11/09/09

CHECK APPROPRIATE BOX

EXISTING WELL ☒

TEST HOLE ☐

Well depth 15'

Casing material 5" HD PVC

Casing size(s) 4"

Casing condition Good H2O level 9.5'

Hole depth _____

Hole size _____

Describe plugging procedure: Clean sand placed from 15' to 7.5'. Bentonite placed from 7.5' to 5'. Neat cement/grout from 5' to 6". Concrete 6" to surface. All hand mixed and placed.

Describe grout or plugging material: Neat cement/grout hand mixed 94/1BS to gallon H2O.

Type of non-slip plug: Hydrated Bentonite Medium Chips 7.5' to 5'

This well or test hole was plugged under license # 617 And this report is true and accurate.

Drilling firm American Technical Services

Signature of Licensed Representative [Signature]

Signature of Well Owner Julie Straub

Date 11/19/09

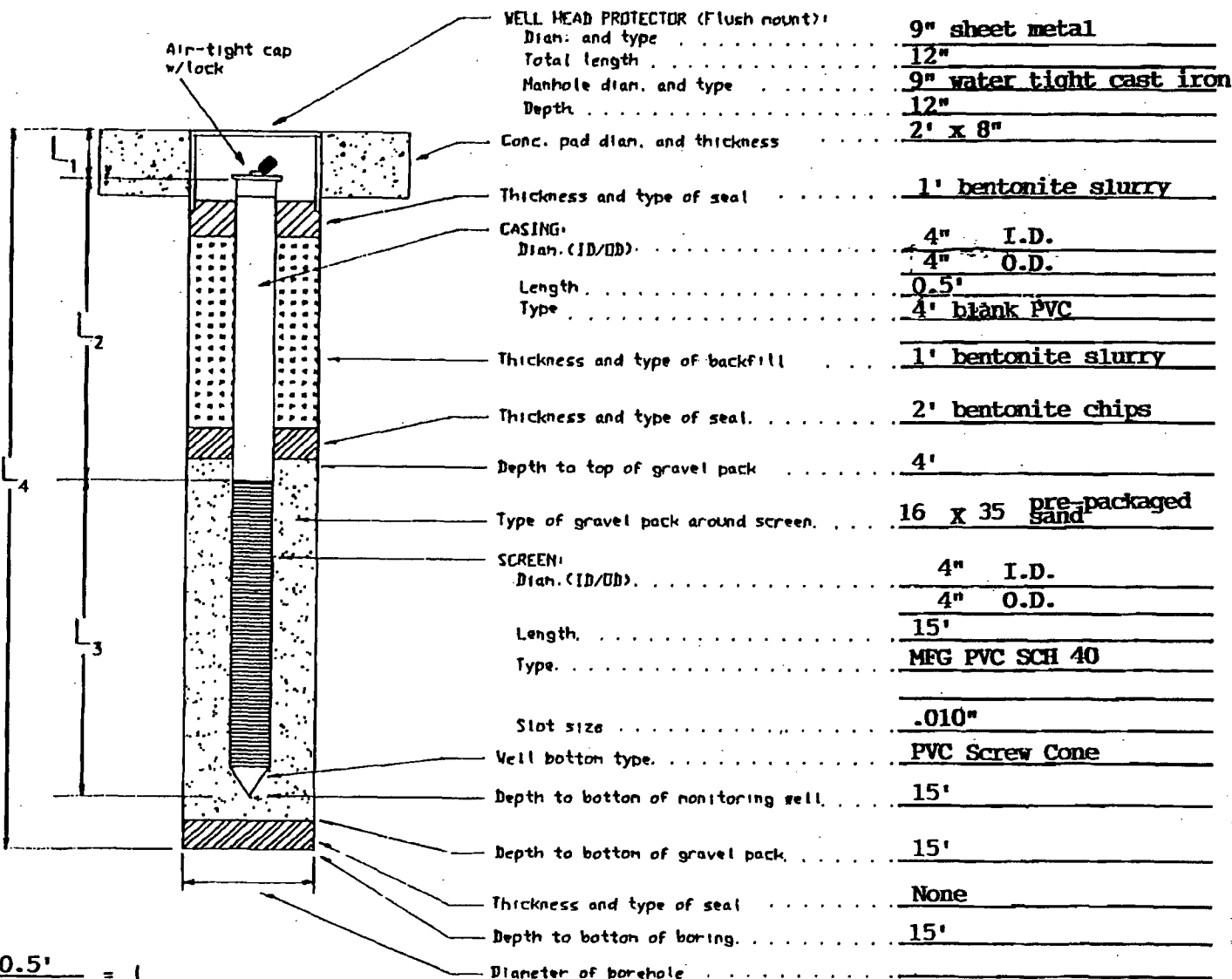
12-10-09

WELL CONSTRUCTION SCHEMATIC:

Project Name United Parcel Service, Sioux City Well No. MW2-085-93H

Benchmark Elevation 100.00' Ground Surface Elevation 96.12'

Top of Casing Elevation 95.78' Date of Construction 08-13-93
(with Cap Removed)



0.5' = L₁
4.5' = L₂
10' = L₃
15' = L₄
5'-15' = Screened Interval

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

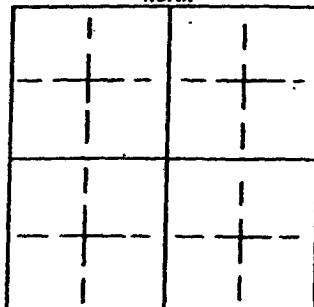
Location SW 1/4 SW 1/4 Sec 6 Twp 101N Rg 49W

County

MinnehahaPlease mark well
location with
an "X"

W

North



1 mile

Well Owner:

Name UPSAddress 55 Glenlake Parkway NEAtlanta GA 30328
Attn: Julie StraubPlugging completion Date 11/19/09See enclosed Site Plan
MW-3

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

14.5'

Casing material

6" HOPK

Casing size(s)

4"

Casing condition

Good H2O Level 10'

Hole depth

Hole size

Describe plugging procedure: Clean sand placed from 14.5' to 8'. Bentonite placed from 8' to 5.5'. Neat cement/grout from 5.5' to 6". Concrete 6" to surface.
All hand mixed and placed.

Describe grout or plugging material: Neat cement/grout hand mixed 94/1005 to legal non-H2O

Type of non-slip plug:

Hydrated Bentonite Medium chips 8' to 5.5'

This well or test hole was plugged under license #

607

And this report is true and accurate.

Drilling firm

American Technical Services

Signature of Licensed Representative

Mike Smith

Signature of Well Owner

Julie Straub

Date

11/19/09

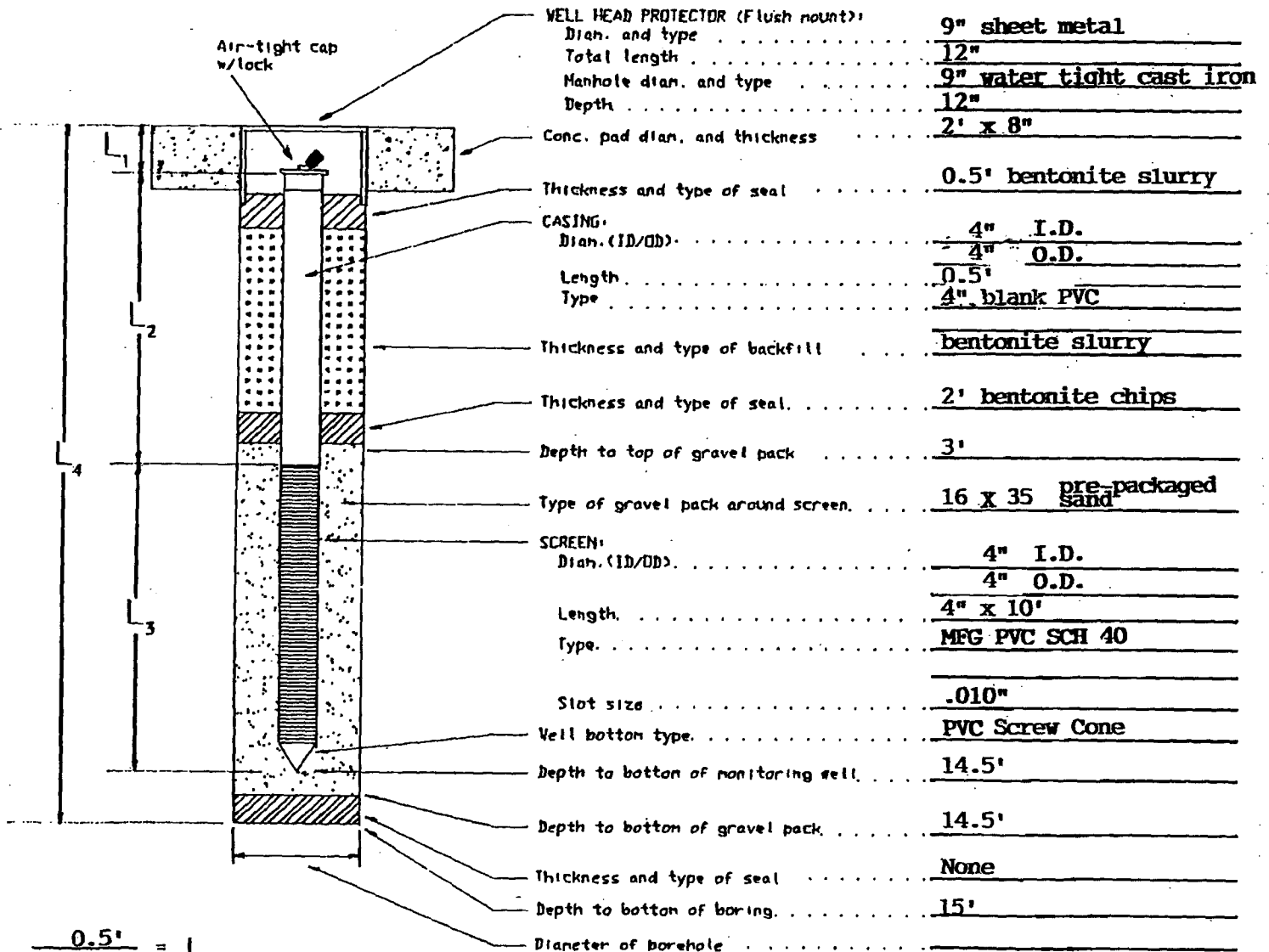
12-10-09

WELL CONSTRUCTION SCHEMATIC:

Project Name United Parcel Service, Sioux City Well No. MW3-086-93H

Benchmark Elevation 100.00' Ground Surface Elevation 96.14'

Top of Casing Elevation 95.87' Date of Construction 08-13-93
(with Cap Removed)



0.5' = L₁
4' = L₂
10' = L₃
14.5' = L₄
4.5'-14.5' = Screened Interval

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

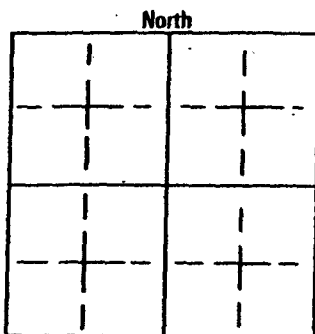
Location SW 1/4 SW 1/4 Sec 6 Twp 101N Rg 49W

County

MinnehahaPlease mark well
location with
an "X"

W

E



1 mile

Well Owner:

Name UPSAddress 55 Glenlake Parkway NEAtlanta GA 30328
Attn: Julie StraubPlugging completion Date 11/09/09

CHECK APPROPRIATE BOX

EXISTING WELL



TEST HOLE



Well depth

14.6'

Casing material

3/4" 40 PVC

Casing size(s)

4"

Casing condition

Good 1420 level 8.5'

Hole depth

Hole size

Describe plugging procedure: Clean sand placed from 14.6' to 6.5'. Bentonite placed from 6.5' to 4'. Neat cement/grout from 4' to 6". Concrete 6" to surface.
All hand mixed and placed.

Describe grout or plugging material: Neat cement/grout hand mixed 94 LBS / 4 gal / 1000 H₂O.

Type of non-slip plug:

Hydrated Bentonite medium chips 6.5' to 4'

This well or test hole was plugged under license #

617

And this report is true and accurate.

Drilling firm

American Technical Services

Signature of Licensed Representative

Mike Smith

Signature of Well Owner

Julie Straub

Date

11/19/09

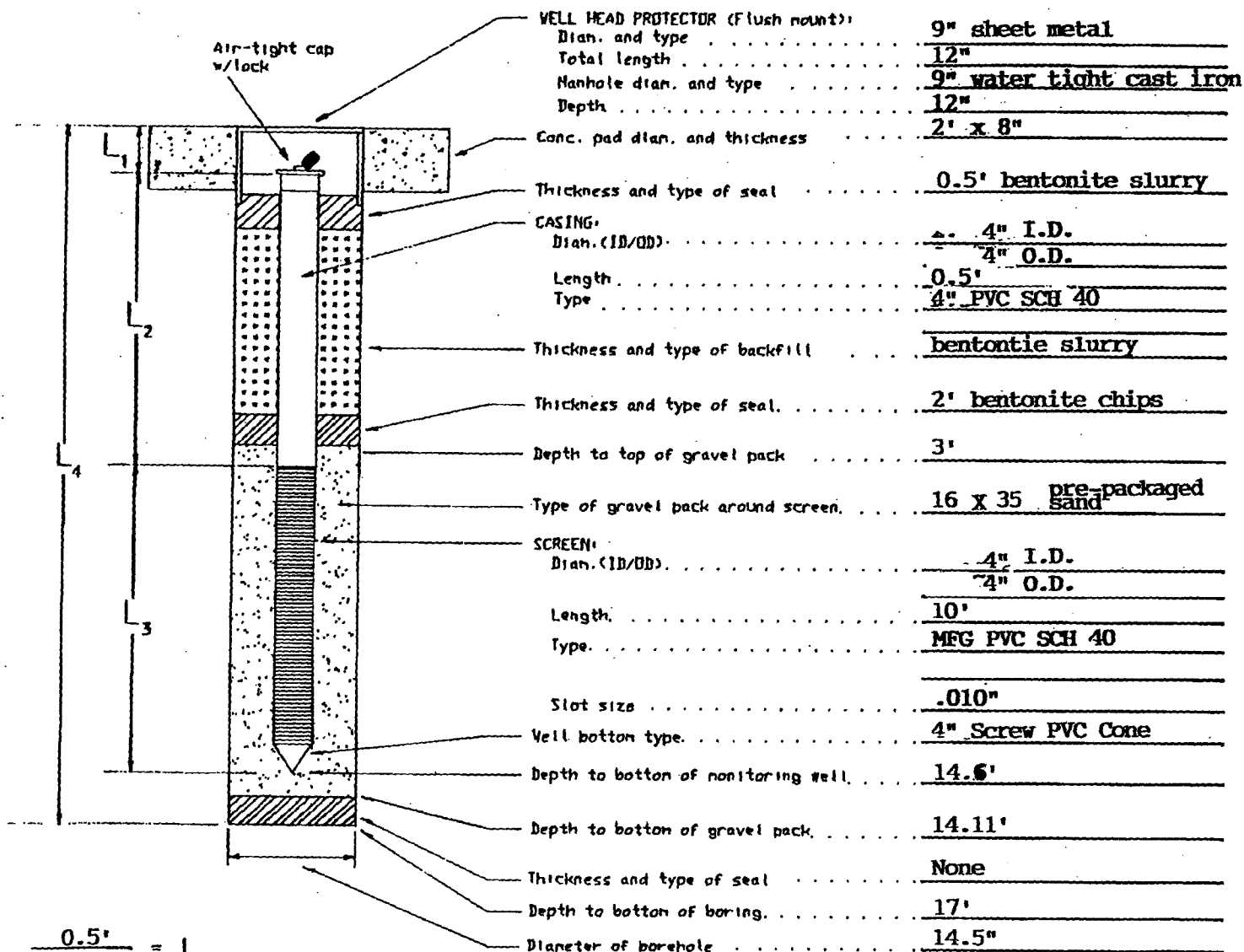
12-10-07

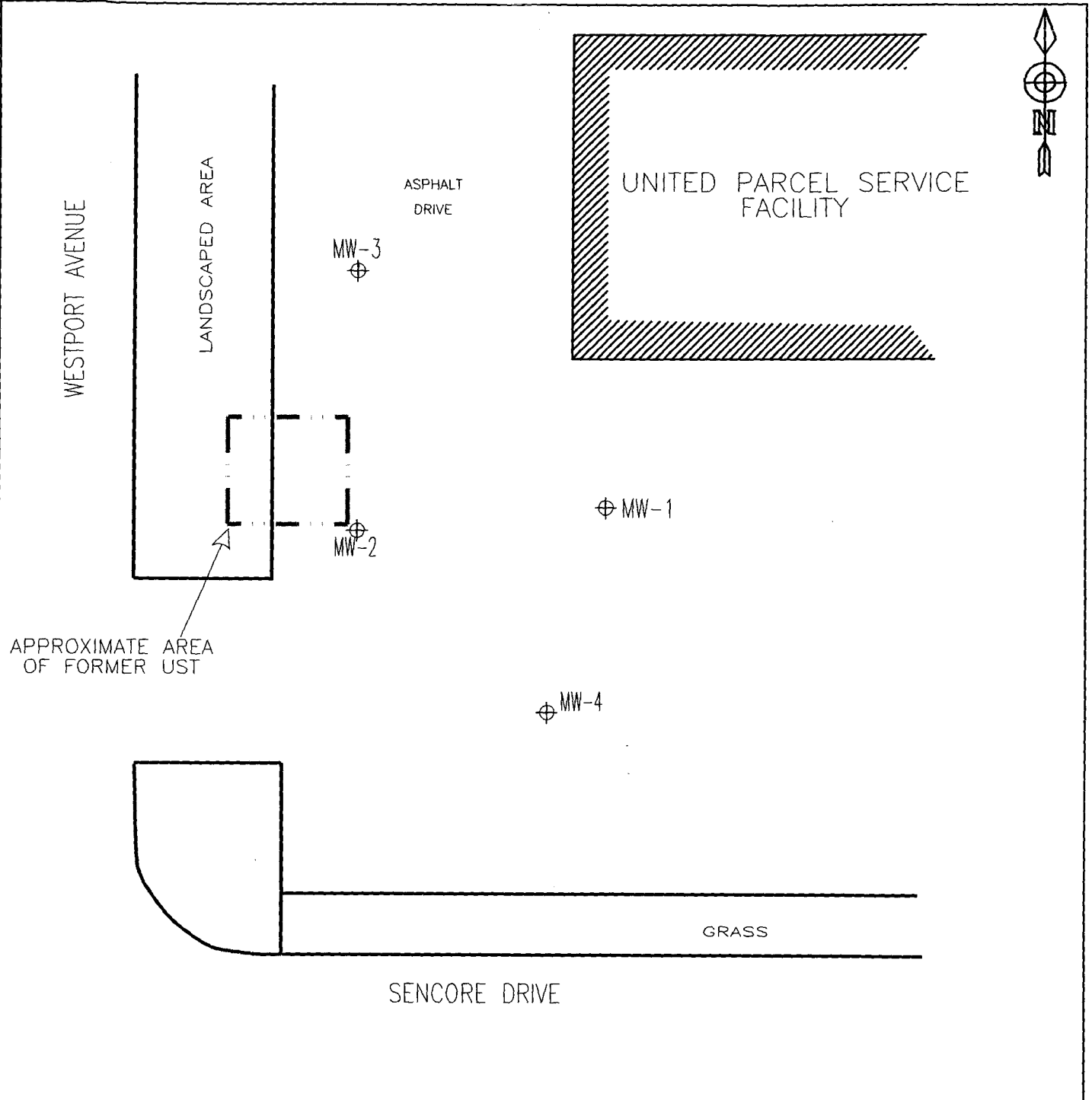
WELL CONSTRUCTION SCHEMATIC:

Project Name United Parcel Service, Sioux City Well No. MM4-087-93H

Benchmark Elevation 100.00' Ground Surface Elevation 94.76'

Top of Casing Elevation 94.45' Date of Construction 08-16-93
(with Cap Removed)





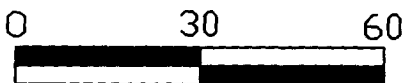
LEGEND



Monitor well location

Inferred GW flow direction

Groundwater Elevation
Feet, arbitrary datum



APPROXIMATE SCALE IN FEET

UNITED PARCEL SERVICE SIOUX FALLS, SOUTH DAKOTA

DATE	REVISED
8/04	bjp
FILE:	ups.dwg



LEGGETTE, BRASHEARS &
GRAHAM, INC.
Professional Ground-Water and
Environmental Services
140 East Hinks Lane, Suite 126
Sioux Falls, SD 57104
(605) 334-6000

DATE: aug 04 FIGURE 2