

GROUND WATER MONITORING REPORT

FILE NO. 51-0275-00
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[illegible]

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 266.57 ft.

FILE NO. 51-6278-00
PAGE NO. 9

[illegible]

PROJECT: WATER LEVEL INVESTIGATION

LOCATION: SHARON, MASSACHUSETTS

CLIENT: TOWN OF SHARON

CONTRACTOR: CARR-DEE CORP.

DRILLER: STAN WOICULEVICZ INSPECTOR: B. KICKHAM

INSTALLATION DATE 9 MARCH 1987

FILE NO. 51627800

WELL NO. OW-B4

BORING NO. B4

LOCATION SEE PLAN

SHEET 1 OF 1

SURVEY

DATUM GROUND SURFACE

GROUND ELEVATION 264.63 ft.

SUMMARIZE SOIL CONDITIONS (NOT TO SCALE)

Cement

0.5

Cuttings

2.0

Bentonite

4.3

- FILL -

6.0

Outwash
SandsOttawa
Sand~~ELEVATION~~ STICKUP ABOVE ~~EL.~~GROUND SURFACE OF CASING OR ROAD-
WAY BOX

2.5 ft.

~~ELEVATION~~ STICKUP ABOVE ~~EL.~~

GROUND SURFACE OF RISER PIPE.

2.5 ft.

THICKNESS OF SURFACE SEAL

0.5 ft.

TYPE OF SURFACE SEAL

Cement

[INDICATE ALL SEALS SHOWING DEPTH,
THICKNESS AND TYPE]

TYPE OF CASING

Standpipe

INSIDE DIAMETER OF CASING

3.5 in.

~~ELEVATION~~ DEPTH OF BOTTOM OF
CASING

2.5 ft.

INSIDE DIAMETER OF RISER PIPE

2.0 in.

TYPE OF BACKFILL AROUND RISER

Cuttings

DIAMETER OF BOREHOLE

6.0 in.

~~ELEVATION~~ DEPTH OF BOTTOM OF RISER

5.0 ft.

TYPE OF POINT OR MANUFACTURER

PVC

SCREEN GAUGE OR SIZE OF OPENINGS

0.010 in.

DIAMETER OF WELLPOINT

2.0 in.

TYPE OF BACKFILL AROUND POINT

Ottawa Sand

~~ELEVATION~~ DEPTH OF BOTTOM OF POINT

15.0 ft.

~~ELEVATION~~ DEPTH OF BOTTOM OF BOREHOLE

17.0 ft.

BOE

[FIGURES REFER TO: EL. _____ DEPTH X]

5.0 ft.

[LENGTH OF CASING (L₁)

10.0 ft.

[LENGTH OF RISER PIPE (L₂)

+

10.0 ft.

[LENGTH OF POINT (L₃)

= 20.0 ft.

PAY LENGTH]

GROUND WATER MONITORING REPORT

OW/PZ NUMBER: B4-OW

ELEVATION MINUEND 264.63 ft.

FILED FORM 99A

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 255.65 ft.

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W.A. 1200 39A

GROUND WATER MONITORING REPORT

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[illegible]

44A 100W 39A

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 274.06 ft.

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[illegible]

FILED FROM 39A

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 269.06 ft.

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118A JAN. 70 39A

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 264.70 ft.

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MB A, 100W, 39A

GROUND WATER MONITORING REPORT

ELEVATION MINUEND 265.61 ft.

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118A FORM 59A
JAN. 70