

DIAGRAM OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened
or
Gravel-Packed Well

Open-End Well

(Constructed in unconsolidated formations)

(Constructed in consolidated formations)

land surface

A) Casing:

- 1) Inner: Steel type 10" I. D. 40.483 lbs./ft.
200 ft. (depth) _____ ft. (into rock)
- 2) Outer: Steel type 24" I. D. 93.509 lbs./ft.
50 ft. (depth)

B) Cement:

- 1) Inner Casing: _____ ft. to 50 ft.
- 2) Outer Casing: _____ ft. to 47 ft.

C) Screen(s): AISI-304 type 10" I. D.

_____ ft. to _____ ft.
_____ ft. to _____ ft.

D) Gravel: _____ ft. to _____ ft. _____ in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

Location Diagram: (Previously prepared maps may be submitted provided they contain information required in item (g) of the application).

SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

CLW

0000000622

DIAGRAM OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened

or

Gravel-Packed Well

(Constructed in unconsolidated formations)

Open-End Well

(Constructed in consolidated formations)

land surface.

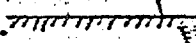
A) Casing:

1) Inner: Steel type 10" I. D. 40.483 lbs./ft.
200 ft. (depth) _____ ft. (into rock)

2) Outer: Steel type 24" I. D. 93.509 lbs./ft.
50 ft. (depth)

B) Cement:

1) Inner Casing: _____ ft. to 50 ft.

2) Outer Casing: _____ ft. to 47 ft.  Rock

C) Screen(s): AISI-304 type 10" I. D.
_____ ft. to _____ ft.
_____ ft. to _____ ft.

D) Gravel: _____ ft. to _____ ft. _____ in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

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000000624

DIAGRAM OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened
or
Gravel-Packed Well

Open-End Well

(Constructed in consolid-
ated formations)

(Constructed in unconsolidated formations)

land surface

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B) Cement:

- 1) Inner Casing: _____ ft. to 50 ft.
- 2) Outer Casing: _____ ft. to 47 ft.

C) Screen(s): AISI-304 type 10" I. D.

_____ ft. to _____ ft.
_____ ft. to _____ ft.

D) Gravel: _____ ft. to _____ ft. _____ in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

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0000000626

DIAGRAM OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened
or
Gravel-Packed Well

(Constructed in unconsolidated formations)

Open-End Well

(Constructed in consolidated formations)

land surface

A) Casing:

- 1) Inner: Steel type 10" I. D. 40.483 lbs./ft.
200 ft. (depth) ft. (into rock)
- 2) Outer: Steel type 24" I. D. 93.509 lbs./ft.
50 ft. (depth)

B) Cement:

- 1) Inner Casing: ft. to 50 ft.
- 2) Outer Casing: ft. to 47 ft.

- C) Screen(s): AISI-304 type 10" I. D.
ft. to ft.
ft. to ft.

- D) Gravel: ft. to ft. in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

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000000628

DIAGRAM OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened
or
Gravel-Packed Well

(Constructed in unconsolidated formations)

Open-End Well

(Constructed in consolidated formations)

land surface

A) Casing:

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200 ft. (depth) ft. (into rock)
- 2) Outer: Steel type 24" I. D. 93.509 lbs./ft.
50 ft. (depth)

B) Cement:

- 1) Inner Casing: _____ ft. to 50 ft.
- 2) Outer Casing: _____ ft. to 47 ft.

C) Screen(s): AISI-304 type 10" I. D.

_____ ft. to _____ ft.
_____ ft. to _____ ft.

D) Gravel: _____ ft. to _____ ft. _____ in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVEAC#4064850 FOR THE PROPOSED WELLS

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0000000630

DIAGRAM OF PROPOSED
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Straight-Screened
or
Gravel-Packed Well

(Constructed in unconsolidated formations)

Open-End Well

(Constructed in consolidated formations)

land surface

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200 ft. (depth) ft. (into rock)
- 2) Outer: Steel type 24" I. D. 93.509 lbs./ft.
50 ft. (depth)

B) Cement:

- 1) Inner Casing: ft. to 50 ft.
- 2) Outer Casing: ft. to 47 ft.

Rock

Rock

C) Screen(s): AlSi-304 type 10" I. D.

 ft. to ft.
 ft. to ft.

D) Gravel: ft. to ft. in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

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000000632

STATEMENT OF PROPOSED
CONSTRUCTION SPECIFICATIONS

Straight-Screened

or

Gravel-Packed Well

(Constructed in unconsolidated formations)

Open-End Well

(Constructed in consolidated formations)

land surface

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- 1) Inner: Steel type 10" I. D. 40.483 lbs./ft.
200 ft. (depth) _____ ft. (into rock)
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- 2) Outer Casing: _____ ft. to 47 ft.

C) Screen(s): AISI-304 type 10" I. D.

_____ ft. to _____ ft.
_____ ft. to _____ ft.

D) Gravel: _____ ft. to _____ ft. _____ in.
(size)

(Fill in each blank that applies and use appropriate diagram to show proposed construction including, but not limited to, casing (outer and inner), sealing material (cement, clay, etc.), packers, screens, gravel, chemical feed lines, etc.)

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SEE ATTACHED DIAGRAM NAVFAC#4064850 FOR THE PROPOSED WELLS

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