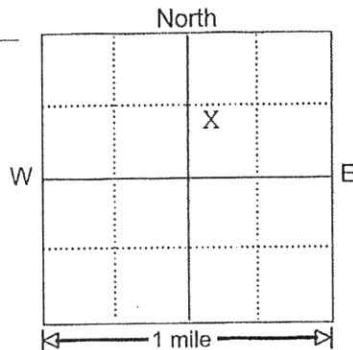


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SW 1/4 NE 1/4 Sec 22 Twp 107N Rg 72WCounty BuffaloPlease mark well
location with an "X"Plugging Completion Date 04/12/2025Well Owner: Army Corps of EngineersName: Big Bend DamAddress: SD-47City, State, Zip: Fort Thompson, SD 57339

Comments:

RW-66

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EXISTING WELL ☒TEST HOLE ☐

Well depth 80-ft
 Casing material SCH 40 PVC
 Casing size(s) 8-inch
 Casing condition Good

Hole depth _____
 Hole size _____

Describe plugging procedure:

Lowered small diameter tremie pipe to bottom of well casing. Pumped in a cement bentonite grout while extracting the tremie pipe until grout was observed at ground surface. Well casing was topped off with grout the following day.

Describe grout or plugging material:

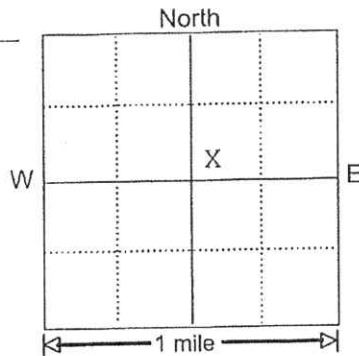
8-10 gallons water
 94-lb cement
 2-3 lb bentonite powder

14-batches (~225 gal)

Type of non-slip plug: _____

This well or test hole was plugged under license # 860 and this report is true and accurate.Drilling firm: Keller Industrial IncSignature of Licensed Representative: Scheun P. HartwegSignature of Well Owner: [Signature]Date: 9 June 25

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SW ¼ NE ¼ Sec 22 Twp 107N Rg 72WCounty BuffaloPlease mark well
location with an "X"Plugging Completion Date 04/14/2025Well Owner: Army Corps of EngineersName: Big Bend DamAddress: SD-47City, State, Zip: Fort Thompson, SD 57339

Comments:

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EXISTING WELL ☒	TEST HOLE ☐
Well depth <u>81-ft</u>	Hole depth _____
Casing material <u>SCH 40 PVC</u>	Hole size _____
Casing size(s) <u>5-inch</u>	
Casing condition <u>Good</u>	

Describe plugging procedure:

Lowered small diameter tremie pipe to bottom of well casing. Pumped in a cement bentonite grout while extracting the tremie pipe until grout was observed at ground surface. Well casing was topped off with grout the following day.

Describe grout or plugging material:

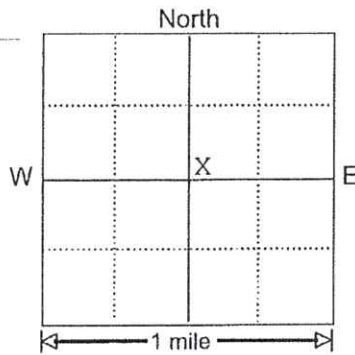
8-10 gallons water
94-lb cement
2-3 lb bentonite powder

5.5-batches (~90 gal)

Type of non-slip plug: _____

This well or test hole was plugged under license # 860 and this report is true and accurate.Drilling firm: Keller Industrial IncSignature of Licensed Representative: Steven P. HartneySignature of Well Owner: [Signature]Date: 9 June 25

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SW 1/4 NE 1/4 Sec 22 Twp 107N Rg 72WCounty BuffaloPlease mark well
location with an "X"Plugging Completion Date 04/12/2025Well Owner: Army Corps of EngineersName: Big Bend DamAddress: SD-47City, State, Zip: Fort Thompson, SD 57339

Comments:

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EXISTING WELL ☒TEST HOLE ☐Well depth 84-ftCasing material SCH 40 PVCCasing size(s) 8-inchCasing condition Good

Hole depth _____

Hole size _____

Describe plugging procedure:

Lowered small diameter tremie pipe to bottom of well casing. Pumped in a cement bentonite grout while extracting the tremie pipe until grout was observed at ground surface. Well casing was topped off with grout the following day.

Describe grout or plugging material:

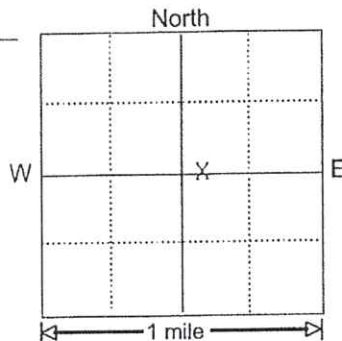
8-10 gallons water
94-lb cement
2-3 lb bentonite powder

15-batches (~240 gal)

Type of non-slip plug: _____

This well or test hole was plugged under license # 860 and this report is true and accurate.Drilling firm: Keller Industrial IncSignature of Licensed Representative: Steven P. SmithSignature of Well Owner: [Signature]Date: 9 June 25

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SW 1/4 NE 1/4 Sec 22 Twp 107N Rg 72WCounty BuffaloPlease mark well
location with an "X"Plugging Completion Date 04/14/2025Well Owner: Army Corps of EngineersName: Big Bend DamAddress: SD-47City, State, Zip: Fort Thompson, SD 57339

Comments:

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EXISTING WELL ☒TEST HOLE ☐Well depth 87-ftCasing material SCH 40 PVCCasing size(s) 8-inchCasing condition Good

Hole depth _____

Hole size _____

Describe plugging procedure:

Lowered small diameter tremie pipe to bottom of well casing. Pumped in a cement bentonite grout while extracting the tremie pipe until grout was observed at ground surface. Well casing was topped off with grout the following day.

Describe grout or plugging material:

8-10 gallons water

94-lb cement

2-3 lb bentonite powder

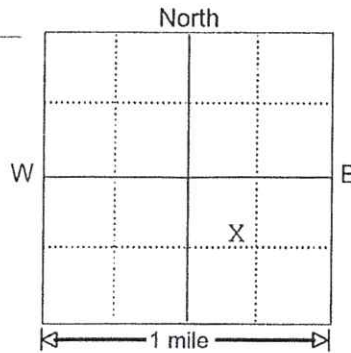
16-batches (~255 gal)

Type of non-slip plug: _____

This well or test hole was plugged under license # 860 and this report is true and accurate.Drilling firm: Keller Industrial IncSignature of Licensed Representative: *Steven P. Bostney*Signature of Well Owner: *[Signature]*Date: 9 June 25

Date:

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SW 1/4 NE 1/4 Sec 22 Twp 107N Rg 72WCounty BuffaloPlease mark well
location with an "X"Plugging Completion Date 04/12/2025Well Owner: Army Corps of EngineersName: Big Bend DamAddress: SD-47City, State, Zip: Fort Thompson, SD 57339

Comments:

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EXISTING WELL ☒	TEST HOLE ☐
Well depth <u>89-ft</u>	Hole depth _____
Casing material <u>SCH 40 PVC</u>	Hole size _____
Casing size(s) <u>5-inch</u>	
Casing condition <u>Good</u>	

Describe plugging procedure:

Lowered small diameter tremie pipe to bottom of well casing. Pumped in a cement bentonite grout while extracting the tremie pipe until grout was observed at ground surface. Well casing was topped off with grout the following day.

Describe grout or plugging material:

8-10 gallons water
94-lb cement
2-3 lb bentonite powder

5.5-batches (~90 gal)

Type of non-slip plug: _____

This well or test hole was plugged under license # 860 and this report is true and accurate.Drilling firm: Keller Industrial IncSignature of Licensed Representative: Steven P. GentrySignature of Well Owner: [Signature]Date: June 25