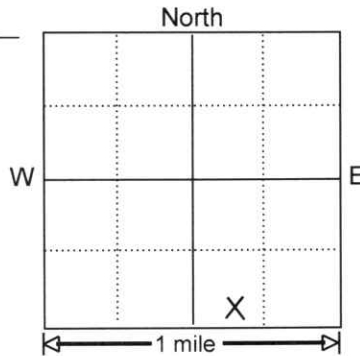


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location SE ¼ SE ¼ Sec 15 Twp 37N Rg 46W

Well Owner:

County Oglala LakotaPlease mark well
location with an "X"Plugging Completion Date 4/14/26Name: TEPA LLCAddress: 5575 Tech Center Dr. SUite 217City, State, Zip: Colorado Springs CO 80919

Comments:

Temporary dewatering well for dam construction.
Well ID: 43.173686, -102.742485

CHECK APPROPRIATE BOXEXISTING WELL ☒TEST HOLE ☐Well depth 38 ftCasing material PVCCasing size(s) 7"Casing condition Intact

Hole depth _____

Hole size _____

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WATER**

Describe plugging procedure:

Well was overdrilled while pulverizing PVC casing to a depth of 40 ft. Casing removed as much as possible. Well was backfilled using a tremie pipe and HSA as casing where required to avoid collapse.

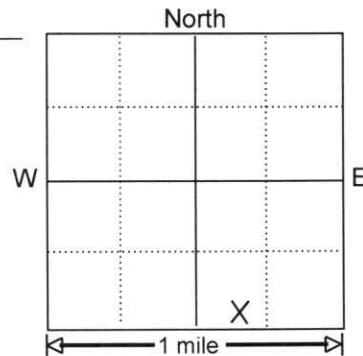
Describe grout or plugging material:

Cement bentonite grout backfill to approximately 2 feet below grade. Backfill mix was 94lb bag of cement, ~7 gallons water, 4lb of bentonite. Remaining hole was capped with a hydrated bentonite cap.

Type of non-slip plug: see aboveThis well or test hole was plugged under license # 678 and this report is true and accurate.Drilling firm: American Engineering TestingSignature of Licensed Representative: *Wyatt S. Sullivan*

Signature of Well Owner: _____

Date: 5/1/26

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location SE 1/4 SE 1/4 Sec 15 Twp 37N Rg 46WCounty Oglala LakotaPlease mark well
location with an "X"Plugging Completion Date 4/13/26

Well Owner:

Name: TEPA LLCAddress: 5575 Tech Center Dr. Suite 217City, State, Zip: Colorado Springs CO 80919

Comments:

Temporary dewatering well for dam construction.
Well ID: 43.174003, -102.741913

CHECK APPROPRIATE BOXEXISTING WELL ☒TEST HOLE ☐Well depth 48 ftCasing material PVCCasing size(s) 7"Casing condition IntactHole depth RECEIVEDHole size MAY 07 2026OFFICE OF
WATER

Describe plugging procedure:

Well was overdrilled while pulverizing PVC casing to a depth of 50 ft. Casing removed as much as possible. Well was backfilled using a tremie pipe and HSA as casing where required to avoid collapse.

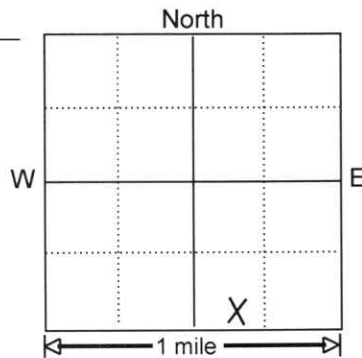
Describe grout or plugging material:

Cement bentonite grout backfill to approximately 2 feet below grade. Backfill mix was 94lb bag of cement, ~7 gallons water, 4lb of bentonite. Remaining hole was capped with a hydrated bentonite cap.

Type of non-slip plug: see aboveThis well or test hole was plugged under license # 678 and this report is true and accurate.Drilling firm: American Engineering TestingSignature of Licensed Representative: Wyatt Soder

Signature of Well Owner: _____

Date: 5/1/26

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location SE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 15 Twp 37N Rg 46WCounty Oglala LakotaPlease mark well
location with an "X"Plugging Completion Date 4/14/26

Well Owner:

Name: TEPA LLCAddress: 5575 Tech Center Dr. Suite 217City, State, Zip: Colorado Springs CO 80919

Comments:

Temporary dewatering well for dam construction.
Well ID: 43.174162, -102.741672

CHECK APPROPRIATE BOXEXISTING WELL ☒TEST HOLE ☐Well depth 39 ftCasing material PVCCasing size(s) 7"Casing condition Intact

Hole depth _____

Hole size _____

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WATER**

Describe plugging procedure:

Well was overdrilled while pulverizing PVC casing to a depth of 40 ft. Casing removed as much as possible. Well was backfilled using a tremie pipe and HSA as casing where required to avoid collapse.

Describe grout or plugging material:

Cement bentonite grout backfill to approximately 2 feet below grade. Backfill mix was 94lb bag of cement, ~7 gallons water, 4lb of bentonite. Remaining hole was capped with a hydrated bentonite cap.

Type of non-slip plug: see aboveThis well or test hole was plugged under license # 678 and this report is true and accurate.Drilling firm: American Engineering Testing

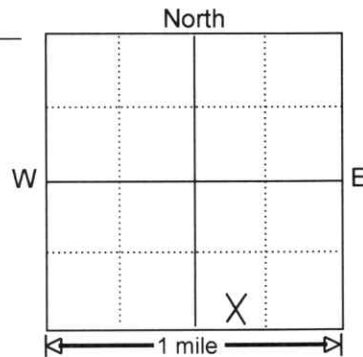
Signature of Licensed Representative: _____

Signature of Well Owner: _____

Date: 5/1/26

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location SE 1/4 SE 1/4 Sec 15 Twp 37N Rg 46W

Well Owner:

County Oglala LakotaPlease mark well
location with an "X"

Name:

TEPA LLC

Address:

5575 Tech Center Dr. Suite 217

City, State, Zip:

Colorado Springs CO 80919

Comments:

Temporary dewatering well for dam construction.
Well ID: 43.174162, -102.741968

Plugging Completion Date 4/14/26**CHECK APPROPRIATE BOX**EXISTING WELL ☒TEST HOLE ☐Well depth ~30 ftCasing material PVCCasing size(s) 7"Casing condition Intact

Hole depth _____

Hole size _____

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Describe plugging procedure:

Well was overdrilled while pulverizing PVC casing to a depth of 30 ft. Wells were previously filled and buried therefore exact depths could not be recorded. Overdrilling was stopped when crushing of PVC casing could no longer be felt by driller. Casing removed as much as possible. Well was backfilled using a tremie pipe and HSA as casing where required to avoid collapse.

Describe grout or plugging material:

Cement bentonite grout backfill to approximately 2 feet below grade. Backfill mix was 94lb bag of cement, ~7 gallons water, 4lb of bentonite. Remaining hole was capped with a hydrated bentonite cap.

Type of non-slip plug: see aboveThis well or test hole was plugged under license # 678 and this report is true and accurate.Drilling firm: American Engineering Testing

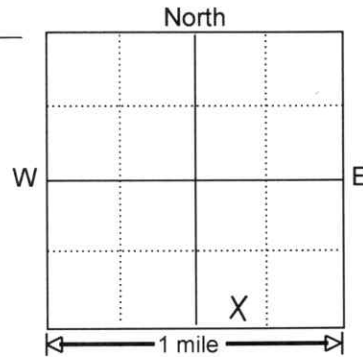
Signature of Licensed Representative: _____

Signature of Well Owner: _____

Date: 5/1/26

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location SE 1/4 SE 1/4 Sec 15 Twp 37N Rg 46W

Well Owner:

County Oglala LakotaPlease mark well
location with an "X"Plugging Completion Date 4/14/26Name: TEPA LLCAddress: 5575 Tech Center Dr. SUite 217City, State, Zip: Colorado Springs CO 80919

Comments:

Temporary dewatering well for dam construction.
Well ID: 43.174536, -102.742149

CHECK APPROPRIATE BOXEXISTING WELL ☒TEST HOLE ☐Well depth ~25 ftCasing material PVCCasing size(s) 7"Casing condition IntactHole depth _____
Hole size _____**RECEIVED****MAY 07 2026****OFFICE OF
WATER**

Describe plugging procedure:

Well was overdrilled while pulverizing PVC casing to a depth of 25 ft. Wells were previously filled and buried therefore exact depths could not be recorded. Overdrilling was stopped when crushing of PVC casing could no longer be felt by driller. Casing removed as much as possible. Well was backfilled using a tremie pipe and HSA as casing where required to avoid collapse.

Describe grout or plugging material:

Cement bentonite grout backfill to approximately 2 feet below grade. Backfill mix was 94lb bag of cement, ~7 gallons water, 4lb of bentonite. Remaining hole was capped with a hydrated bentonite cap.

Type of non-slip plug: see aboveThis well or test hole was plugged under license # 678 and this report is true and accurate.Drilling firm: American Engineering Testing

Signature of Licensed Representative: _____

Signature of Well Owner: _____

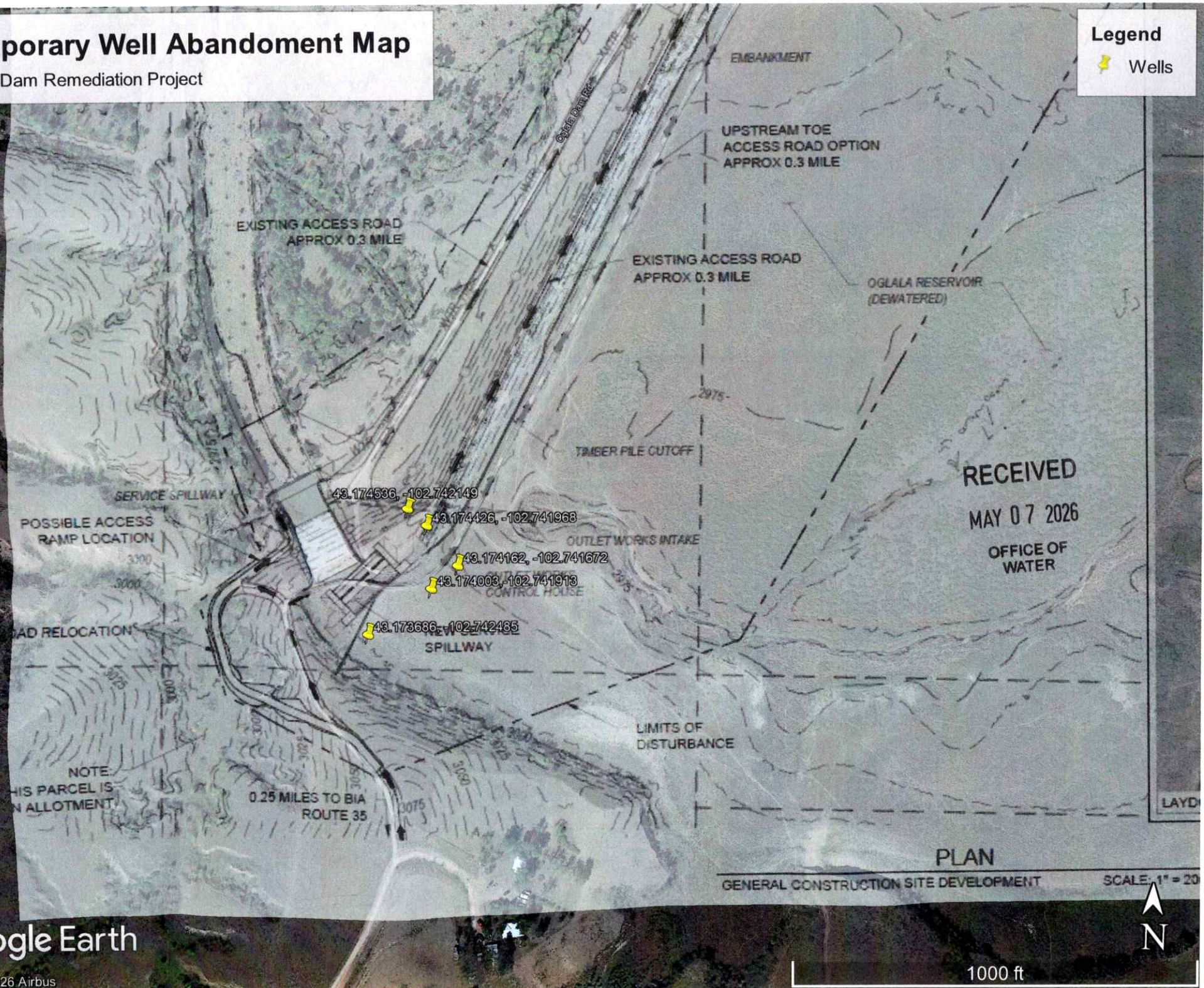
Date: 5/1/26

Temporary Well Abandonment Map

Oglala Dam Remediation Project

Legend

Wells



Google Earth

Image © 2026 Airbus

1000 ft