OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 19 Wells - See Attached Table E-1

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of NW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Latitude 33.053291

Longitude -111.435439

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 19. There are 11 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 19. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-1a and E-1b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 20 Wells - See Attached Table E-2

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.052763

Longitude -111.433440

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 20. There are 6 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 20. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-2a and E-2b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 21 Wells - See Attached Table E-3

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.052742

Longitude: -111.431160

See Attached Table for Individual Well Coordinates.

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 21. There are 6 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 21. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-3a and E-3b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 22 Wells - See Attached Table E-4

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Latitude 33.052757

Longitude -111.428766

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 22. There are 4 Class III multi-use injection/recovery wells, 2 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 22. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-4a and E-4b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 27 Wells - See Attached Table E-5

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.052352

Longitude: -111.436308

See Attached Table for Individual Well Coordinates.

Surface Location

NW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

ft. from (N/S) Line of quarter section

ft. from (E/W) Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 27. There are 16 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 27. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-5a and E-5b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Don Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 28 Wells - See Attached Table E-6

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Latitude 33.052554

Longitude -111.434624

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 28. There are 49 Class III multi-use injection/ recovery wells and 1 dedicated Class III observation well planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 28. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-6a and E-6b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - GM, VP		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 29 Wells - See Attached Table E-7

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.052289

Longitude -111.432285

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 29. There are 35 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 1 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 29. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-7a and E-7b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 30 Wells - See Attached Table E-8

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.052368

Longitude -111.429986

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 30 There are 44 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 2 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 30. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-8a and E-8b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 31 Wells - See Attached Table E-9

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.052432

Longitude -111.428116

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 31 There are 20 Class III multi-use injection/ recovery wells, 3 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 31. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-9a and E-9b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 32 Wells - See Attached Table E-10

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.051705

Longitude -111.425358

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 32 There are 1 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 32. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-10a and E-10b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 36 Wells - See Attached Table E-11

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.051514

Longitude -111.435765

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 36. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 36. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-11.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Don Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 37 Wells - See Attached Table E-12

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.051518

Longitude: -111.433408

See Attached Table for Individual Well Coordinates.

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence: January 2027 [ ] Report After Work Date Work Ended:	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 37. There are 49 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 37. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-12.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 38 Wells - See Attached Table E-13

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section
[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.051569

Longitude -111.431269

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 38. There are 53 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 38. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-13.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 39 Wells - See Attached Table E-14

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.051457

Longitude: -111.428830

See Attached Table for Individual Well Coordinates.

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 39. There are 51 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 39. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-14.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 40 Wells - See Attached Table E-15

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.051341

Longitude -111.426663

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 40 There are 38 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 40. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-15a and E-15b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 44 Wells - See Attached Table E-16

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.050516

Longitude -111.436522

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 44. There are 31 Class III multi-use injection/ recovery wells, 3 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 44. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-16a and E-16b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson – VP, GM		9/3/19

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Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 45 Wells - See Attached Table E-17

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.050597

Longitude: -111.434617

See Attached Table for Individual Well Coordinates.

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 45. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 45. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-17.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 46 Wells - See Attached Table E-18

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.050571

Longitude: -111.432280

See Attached Table for Individual Well Coordinates.

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 46. There are 49 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 46. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-18.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 47 Wells - See Attached Table E-19

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.050530

Longitude -111.429954

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 47. There are 49 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 47. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-19.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 48 Wells - See Attached Table E-20

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.050486

Longitude -111.427659

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 48. There are 45 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 48. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-20.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 49 Wells - See Attached Table E-21

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.050537

Longitude -111.425633

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 49. There are 19 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 49. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-21a and E-21b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

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Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 52 Wells - See Attached Table E-22

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049763

Longitude -111.435705

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 52. There is 1 Class III multi-use injection/ recovery well, planned for construction in this block. The injection and recovery well will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 52. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-22.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 53 Wells - See Attached Table E-23

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049763

Longitude -111.435705

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 53. There are 49 Class III multi-use injection/ recovery and one Class III perimeter well planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 53. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-23.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 54 Wells - See Attached Table E-24

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049920

Longitude -111.433474

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 54. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 54. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-24.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 55 Wells - See Attached Table E-25

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049911

Longitude -111.431264

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 55. There are 44 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 55. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-25.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 56 Wells - See Attached Table E-26

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049632

Longitude -111.428882

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 56. There are 48 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 56. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-26.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 57 Wells - See Attached Table E-27

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.049658

Longitude -111.426531

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 57. There are 44 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 57. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-27a and E-27b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 61 Wells - See Attached Table E-28

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.048659

Longitude -111.436081

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 61. There are 10 Class III multi-use injection/ recovery wells, 3 dedicated Class III observation, and 4 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 61. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-28a and E-28b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 62 Wells - See Attached Table E-29

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.048592

Longitude -111.434611

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 62. There are 51 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 62. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-29.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, Gen		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 63 Wells - See Attached Table E-30

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.048583

Longitude -111.432288

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 63. There are 51 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 63. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-30.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 64 Wells - See Attached Table E-31

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.048598

Longitude -111.430035

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 64. There are 51 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 64. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-31.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 65 Wells - See Attached Table E-32

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.048565

Longitude: -111.427684

See Attached Table for Individual Well Coordinates.

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 65. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 65. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-32.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 66 Wells - See Attached Table E-33

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.048620

Longitude: -111.426409

See Attached Table for Individual Well Coordinates.

Surface Location

SE 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 66. There are 1 Class III multi-use injection/ recovery wells, 1 dedicated Class III observation, and 1 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 66. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-33a and E-33b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, Gen		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 70 Wells - See Attached Table E-34

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Latitude: 33.047637

Longitude: -111.435747

See Attached Table for Individual Well Coordinates.

Surface Location

SW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence: January 2027 ☐ Report After Work Date Work Ended:	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 70. There are 18 Class III multi-use injection/ recovery wells, and 2 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 70. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-34a and E-34b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 71 Wells - See Attached Table E-35

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Latitude 33.047609

Longitude -111.433454

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 71. There are 48 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 71. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-35.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 72 Wells - See Attached Table E-36

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.047660

Longitude -111.431131

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 72. There are 49 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 72. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-36.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 73 Wells - See Attached Table E-37

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.047604

Longitude -111.428879

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 73. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 73. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-37.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 74 Wells - See Attached Table E-38

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.047906

Longitude -111.427022

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 74. There are 18 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 4 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 74. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-38a and E-38b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 78 Wells - See Attached Table E-39

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.046722

Longitude -111.436024

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 78. There are 4 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 78. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-39a and E-39b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 79 Wells - See Attached Table E-40

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.046624

Longitude -111.434579

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 79. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 79. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-40.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 80 Wells - See Attached Table E-41

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E

[ ] ft. from (N/S) [ ] Line of quarter section

[ ] ft. from (E/W) [ ] Line of quarter section.

Latitude 33.046674

Longitude -111.432298

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
[ ] Class I [ ] Class II [✓] Class III [ ] Class V	[✓] Notice Prior to Work Date Expected to Commence January 2027 [ ] Report After Work Date Work Ended	[ ] Well Rework [✓] Plugging and Abandonment [ ] Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 80. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 80. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-41.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson – VP, GM		9/3/19

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 81 Wells - See Attached Table E-42

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.046665

Longitude -111.429989

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 81. There are 51 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 81. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-42.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 82 Wells - See Attached Table E-43

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.046682

Longitude -111.427992

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 82. There are 31 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 3 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 82. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-43a and E-43b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Don Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 87 Wells - See Attached Table E-44

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of NW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.045744

Longitude -111.435476

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 87. There are 34 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 4 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 87. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-44a and E-44b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 88 Wells - See Attached Table E-45

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of NW 1/4 of Section 33 Township 4S Range 9E

_____ ft. from (N/S) _____ Line of quarter section

_____ ft. from (E/W) _____ Line of quarter section.

Latitude 33.045677

Longitude -111.433451

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 88. There are 49 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work perfomed includes plugging and abandonment of the Class III wells in resource block 88. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-45.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

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WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 89 Wells - See Attached Table E-46

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of NW 1/4 of Section 33 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.045680

Longitude -111.431128

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 89. There are 50 Class III multi-use injection/ recovery wells, planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out.

The work performed includes plugging and abandonment of the Class III wells in resource block 89. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figure E-46.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson – VP, Gen		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 90 Wells - See Attached Table E-47

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

SW 1/4 of SE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.046065

Longitude -111.428845

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 90. There are 29 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 90. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-47a and E-47b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson – VP, Gen		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 96 Wells - See Attached Table E-48

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of NW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.045109

Longitude -111.434644

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See Instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 96. There are 30 Class III multi-use injection/ recovery wells, 3 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 96. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-48a and E-48b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 97 Wells - See Attached Table E-49

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NE 1/4 of NW 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.045064

Longitude -111.432321

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 97. There are 30 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 97. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-49a and E-49b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19

OMB No. 2040-0042 Approval Expires 4/30/2022

United States Environmental Protection Agency

EPA

WELL REWORK RECORD, PLUGGING AND ABANDONMENT PLAN, OR PLUGGING AND ABANDONMENT AFFIDAVIT

Name and Address, Phone Number and/or Email of Permittee

Florence Copper Project
1575 W Hunt Hwy,
Florence, AZ 85132

Permit or EPA ID Number	API Number	Full Well Name
R9UIC-AZ3-FY11-1		Block 98 Wells - See Attached Table E-50

State	County
Arizona	Pinal

Locate well in two directions from nearest lines of quarter section and drilling unit

Surface Location

NW 1/4 of NE 1/4 of Section 28 Township 4S Range 9E

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude 33.045068

Longitude -111.430281

See Attached Table for Individual Well Coordinates.

Well Class	Timing of Action (pick one)	Type of Action (pick one)
☐ Class I ☐ Class II ☑ Class III ☐ Class V	☑ Notice Prior to Work Date Expected to Commence January 2027 ☐ Report After Work Date Work Ended	☐ Well Rework ☑ Plugging and Abandonment ☐ Conversion to a Non-Injection Well

Provide a narrative description of the work planned to be performed, or that was performed. Use additional pages as necessary. See instructions.

This plugging and abandonment applies to wells Class III wells to be constructed in block 98. There are 15 Class III multi-use injection/ recovery wells, 2 dedicated Class III observation, and 5 Class III perimeter wells planned for construction in this block. The injection and recovery wells will be of uniform design, and will be used for injection and recovery on an alternate basis. Some of the injection and recovery wells will be used as perimeter and observation wells prior to well field build-out. The dedicated perimeter observation well will have a design and depth similar to the injection and recovery wells, but will not have a segmented well screen.

The work performed includes plugging and abandonment of the Class III wells in resource block 98. Plugging and abandonment will be accomplished following procedures defined in Attachment E of the application to modify UIC R9UIC-AZ3-FY11-1. Plugging and abandonment details are shown on the attached Figures E-50a and E-50b.

Certification

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR § 144.32)

Name and Official Title *(Please type or print)*	Signature	Date Signed
Dan Johnson - VP, GM		9/3/19