

SOUTHWESTERN REGION 03 PRESCOTT NATIONAL FOREST

FOREST-WIDE WELL AND SEPTIC TANK DECOMMISSIONING

STATEMENT OF WORK



U.S. FOREST SERVICE
06/18/2026

TABLE OF CONTENTS

1.0 GENERAL INFORMATION.....	4
1.1 WORK SUMMARY	4
1.2 PROJECT LOCATION.....	4
1.2.1 Base Bid ADWR Well Locations.....	4
1.2.2 Base Bid non-ADWR Well Shaft Locations	4
1.2.3 Option Bid Other Well Locations	4
1.2.4 Option Bid Septic Tank Locations.....	5
1.2.5 ADWR Well Locations Not Found	5
1.3 PERFORMANCE PERIOD & WORK RESTRICTIONS.....	5
1.4 CONTRACTOR STAGING & STORAGE AREAS	5
1.5 UTILITIES & SANITATION SERVICES	5
1.6 USE OF PREMISES.....	5
1.7 GOVERNMENT FURNISHED ITEMS AND MATERIALS	6
1.8 SUBMITTALS	6
1.9 CONSTRUCTION SCHEDULE.....	6
1.10 ARCHEOLOGICAL SITES AND DISCOVERY	6
1.11 PROTECTION OF NATURAL RESOURCES.....	7
2.0 PROJECT SCOPE	8
2.1 SCOPE OF WORK	8
2.1.1 Dug Wells	8
2.1.2 Septic Tank Closure Requirements, A.A.C. R18-9-A309D	8
2.2 BASE BID – ABANDON ADWR WELLS.....	9
2.2 BASE BID – ABANDON ADWR WELLS, CONTINUED	10
2.3 BASE BID – ABANDON NON-ADWR WELL SHAFTS.....	10
2.4 OPTION BID – ABANDON OTHER WELLS.....	11
2.5 OPTION BID – CLOSE SEPTIC TANKS	11
3.0 WELL ABANDONMENT SPECIFICATIONS	12
ATTACHMENT 1 – PROJECT VICINITY MAP	18
ATTACHMENT 2 – PROJECT MAP, HORSETHIEF BASIN ZONE	19
ATTACHMENT 3 – PROJECT MAP, SOUTH PRESCOTT ZONE	20
ATTACHMENT 4 – PROJECT MAP, WEST PRESCOTT ZONE	21
ATTACHMENT 5 – PROJECT MAP, VERDE ZONE	22

ATTACHMENT 6 – PROJECT MAP, CHINO ZONE	23
ATTACHMENT 7 – KENTUCK WELL, #55-631944, DUG	24
ATTACHMENT 8 – HAZLETT HOLLOW, #55-631943, DUG.....	27
ATTACHMENT 9 – INDIAN CREEK 3, #55-631972, DUG	30
ATTACHMENT 10 – INDIAN CREEK 2, #55-631973, DUG	32
ATTACHMENT 11 – UPPER WOLF CREEK 1, #55-631912, DRILLED.....	34
ATTACHMENT 12 – LOWER WOLF CREEK, #55-506266, DRILLED	37
ATTACHMENT 13 – WHITE SPAR GUARD STATION, #55-800037, DUG.....	41
ATTACHMENT 14 – GRANITE BASIN 1 WELL, #55-506267, DRILLED	44
ATTACHMENT 15 – POWELL SPRINGS, #55-631977, DRILLED	48
ATTACHMENT 16 – ELKS WELL #2, #55-631975, DUG	50
ATTACHMENT 17 – BEASLEY FLATS WELL, #55-540008, DRILLED	52
ATTACHMENT 18 – CHINO RANGER DISTRICT WELL, #55-603762, DRILLED	57
ATTACHMENT 19 – CAMP WOOD WELL, #55-631904, DUG.....	61
ATTACHMENT 20 – WILHOIT WELL SHAFT	67
ATTACHMENT 21 – TONTO SPRINGS CISTERN	69
ATTACHMENT 22 – TONTO SPRINGS SEPTIC TANK.....	70
ATTACHMENT 23 – INDIAN CREEK SEPTIC TANK	71

1.0 GENERAL INFORMATION

1.1 WORK SUMMARY

The work includes abandoning, per Arizona Department of Water Resources (ADWR) Well Abandonment Handbook, 2008 Edition, wells across the Prescott National Forest (PNF). Optional work includes closing septic tanks in accordance with Arizona Administrative Code (A.A.C.) statutes.

1.2 PROJECT LOCATION

1.2.1 Base Bid ADWR Well Locations

Well Name	ADWR Well #	Well Type	Location Zone	LAT (dd)	LONG (dd)	NRM ID
Kentuck	55-631944	Dug	Horsethief Basin	34.175833	-112.279444	85204DW1
Hazlett Hollow	55-631943	Dug	Horsethief Basin	34.170278	-112.286667	85205DW1
Indian Creek 2	55-631973	Dug	South Prescott	34.479444	-112.498050	85201DW2
Indian Creek 3	55-631972	Dug	South Prescott	34.480048	-112.500554	85201DW3
Upper Wolf Creek 1	55-631912	Drilled	South Prescott	34.456111	-112.454170	85301DW2
Lower Wolf Creek	55-506266	Drilled	South Prescott	34.454326	-112.458857	85203DW1
White Spar Guard Station	55-800037	Dug	South Prescott	34.484980	-112.504733	88121DW1
Granite Basin 1	55-506267	Drilled	West Prescott	34.614817	-112.546475	87153DW1

1.2.2 Base Bid non-ADWR Well Shaft Locations

Well Name	Location Zone	Well Type	LAT (dd)	LONG (dd)
Wilhoit Well Shaft	South Prescott	Dug	34.411409	-112.578183
Tonto Springs Cistern	West Prescott		34.601326	-112.684289

1.2.3 Option Bid Other Well Locations

Well Name	ADWR Well #	Well Type	Location Zone	LAT (dd)	LONG (dd)	NRM ID
Powell Springs	55-631977	Drilled	Verde	34.578861	-112.070087	85212DW1
Elks Well	55-631975	Dug	Verde	34.696676	-112.127620	87404DW1
Beasley Flats	55-540008	Drilled	Verde	34.473840	-111.801864	86803DW1
Chino District	55-603762	Drilled	Chino	34.755973	-112.452669	88105DW1
Camp Wood	55-631904	Dug	Chino	34.804237	-112.878028	88128DW1

1.2.4 Option Bid Septic Tank Locations

Septic System Name	LAT (dd)	LONG (dd)	NRM ID
Indian Creek	34.481958	-112.501407	N/A
Tonto Springs	34.601182	-112.684205	88112WW1

1.2.5 ADWR Well Locations Not Found

For documentation purposes, the following wells are not part of the contract since they were not field located by PNF staff:

Well Name	ADWR Well #	Well Type	Location Zone	LAT (dd)	LONG (dd)	NRM ID
Carrol Mine	55-645842	???	South Prescott	34.455978	-112.466821	85201DW1
Indian Creek 1	55-631971	Dug	South Prescott	???	???	N/A
Granite Basin 2	55-603761	Dug	West Prescott	34.614392	-112.553361	N/A
Upper Wolf Creek 2	55-506268	Drilled	South Prescott	34.454203	-112.452894	85301DW1

1.3 PERFORMANCE PERIOD & WORK RESTRICTIONS

The performance period shall be **120 calendar days** after Notice to Proceed (NTP) is issued.

1.4 CONTRACTOR STAGING & STORAGE AREAS

Keep staging and storage areas confined to previously ground-disturbed areas adjacent to the project locations. Where off-road travel is required to the project location, stage equipment and resources to minimize ground disturbance. Rehabilitate and repair sites, removing ruts and restoring natural conditions and grading.

1.5 UTILITIES & SANITATION SERVICES

There are no utilities or sanitation services at the project locations.

1.6 USE OF PREMISES

Driveways, Walkways, and Entrances: Keep driveways, walkways and entrances serving clear premises and available to emergency vehicles and pedestrians. Do not use these areas for parking or storage of materials, unless approved by the COR.

Provide adequate signage and barricades and take necessary safety measures to protect the public during all construction operations. Minimize disturbance of all undisturbed areas.

Secure equipment and contract work against theft and vandalism. The Government is not

responsible for the theft and/or vandalism of any materials or equipment left at the project site.

1.7 GOVERNMENT FURNISHED ITEMS AND MATERIALS

The Government will furnish the following:

- Road grading for Wilhoit Well Shaft location, NFSR 72 and 9402M
- ADWR Form 55-38, Notice of Intention to Abandon Well, for all ADWR-qualified wells, and associated fees, with coordination and information as requested by the Government from the Contractor

1.8 SUBMITTALS

Upon Award and prior to the start of construction activities, the Contractor shall furnish submittals for the following items:

- Construction schedule
- Well driller qualifications, meeting ADWR/ADEQ requirements

The Contractor shall furnish submittals for the following items:

- ADWR Form 55-58, Well Abandonment Completion Report, for all ADWR-qualified wells
- Camera inspection report, Wilhoit Well Shaft
- Daily Reports with pictures of construction activities

1.9 CONSTRUCTION SCHEDULE

Submit a detailed schedule that includes, but is not limited to:

- A detailed breakdown of all project tasks, phases, and sub-phases
- Key milestones, including Notice to Proceed, substantial completion, and owner-defined checkpoints.
- Buffer/Float: Inclusion of reasonable buffers for weather, inspections, or unforeseen conditions.

1.10 ARCHEOLOGICAL SITES AND DISCOVERY

If previously undocumented cultural resources are encountered during ground-disturbing activities, all work must immediately cease within one hundred (100) feet until a USFS archaeologist has documented the discovery and evaluated its eligibility for the National Register of Historic Places (NRHP) in consultation with the Arizona State Historic Preservation Office (SHPO). Work must not resume in the area without authorization from the USFS. Secure the area and relocate work to another area of the project.

If the unanticipated discovery involves human remains and/or associated objects on USFS lands, all work must immediately cease within one hundred (100) feet of the discovery and the USFS must be notified immediately of the discovery. The area of the find must be clearly

delineated, protected, and secured until USFS staff have been contacted and have had an opportunity to evaluate the nature and significance of the discovery. All discoveries on USFS lands will be treated in accordance with the Native American Graves Protection and Repatriation Act (PL 101-601; 25 United States Code 3001–3013), and work must not resume in this area without authorization from the USFS.

1.11 PROTECTION OF NATURAL RESOURCES

Confine all operations to work limits of the project. Prevent damage to natural surroundings. Restore damaged areas, and repair or replace damaged trees and plants, at no additional expense to the Government. Provide temporary barriers to protect existing trees and plants and root zones. Do not remove, injure, or destroy trees or other plants without prior approval. Consult with COR and remove agreed-on roots and branches that interfere with construction. Do not fasten ropes, cables, or guys to existing trees.

2.0 PROJECT SCOPE

2.1 SCOPE OF WORK

The Contractor shall furnish all supervision, materials, equipment and vehicles, tools, parts, labor, transportation, lodging, and miscellaneous items to **abandon wells across the PNF, and close septic tanks**, in accordance with the drawings, specifications, and other attachments referenced and contained herein.

No changes to the specifications, terms, or conditions of this statement of work shall be made without the prior approval of the Contracting Officer, in writing.

2.1.1 Dug Wells

For dug wells that require collapsing, fill in approximately halfway with earthen material, then pour 2-foot cement/grout mixture. Bagged cement mix is acceptable. Then fill remaining void with earthen material to surface. Filling in the hole with the broken apart concrete is acceptable only on the second layer (above the cement/grout plug).

2.1.2 Septic Tank Closure Requirements, A.A.C. R18-9-A309D

1. Remove all sewage from the facility and dispose of the sewage in a lawful manner;
2. Disconnect and remove electrical and mechanical components;
3. Remove or collapse the top of any tank or containment structure.
 - a. Punch a hole in the bottom of the tank or containment structure if the bottom is below the seasonal high groundwater table;
 - b. Fill the tank or containment structure or any cavity resulting from its removal with earth, sand, gravel, concrete, or other approved material; and
 - c. Regrade the surface to provide drainage away from the closed area;
4. Cut and plug both ends of the abandoned sewer drain pipe between the building and the on-site wastewater treatment not more than 5 feet outside the building foundation if practical, or cut and plug as close to each end as possible; and
5. Notify the Department within 30 days of closure.

2.2 BASE BID – ABANDON ADWR WELLS

Well Name	ADWR Well #	Well Type	Casing Dia. (in)	Casing Type	Casing Depth	Depth of Well (ft)	Depth To Water (ft)	ADWR Abandonment Primary Method	ADWR Abandonment Alternative Method	Existing Conditions	Scope of Work
Kentuck	55-631944	Dug	N/A	N/A	N/A	20	3	N/A	N/A	Concrete top protrudes 12” above existing surface grade and is 5-foot x 7-foot. It contains a steel lid that would not come loose via crowbar.	Break apart concrete and collapse into well. Cover the rest of the well with rocks and earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade. Reference 2.1.1 <i>Dug Wells</i> for additional information.
Hazlett Hollow	55-631943	Dug	N/A	N/A	N/A	3	Unknown	N/A	N/A	Concrete top protrudes 30” above existing surface grade 30 inches and is 4-foot x 2-foot. The well has naturally been filled in to surface grade.	Remove and dispose of the concrete walls and concrete lid lying next to the box.
Indian Creek 2	55-631973	Dug	N/A	N/A	N/A	20	Unknown	N/A	N/A	Concrete top protrudes above existing surface grade and is 4-foot x 4-foot. It contains a steel lid.	Break apart concrete and collapse into well. Remove steel lid. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade. Reference 2.1.1 <i>Dug Wells</i> for additional information.
Indian Creek 3	55-631972	Dug	N/A	N/A	N/A	0	Unknown	N/A	N/A	Concrete top is located at existing surface grade and is 2-foot x 3-foot. The well has naturally been filled in to surface grade.	Break apart concrete and collapse into well. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade.
Upper Wolf Creek 1	55-631912	Drilled	8	Steel	11	99	11	Method 2	Method 4	Hand pump and drop pipe well with concrete pad.	Remove well drop pipe and hand pump. Break apart concrete and dispose.
Lower Wolf Creek	55-506266	Drilled	6	Steel	95	160	7	Method 2 (Option Bid if located)	Method 4 (Option Bid if Located)	The well is assumed to be abandoned in place. Notify COR if well shaft is located after concrete and steel-casing removal.	Remove concrete chunks scattered in area. Remove up to six (6) galvanized steel-casing sections, approximately fifteen (15) feet in length. Attempt to locate well casing and shaft. Abandonment is not included in the base bid.
White Spar Guard Station	55-800037	Dug	N/A	N/A	N/A	39	24	N/A	N/A	Concrete top protrudes above existing surface grade and is 6-foot x 6-foot. The well has naturally been filled in to surface grade.	Break apart concrete and dispose. Remove steel lid. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade.

2.2 BASE BID – ABANDON ADWR WELLS, CONTINUED

Well Name	ADWR Well #	Well Type	Casing Dia. (in)	Casing Type	Casing Depth	Depth of Well (ft)	Depth To Water (ft)	ADWR Abandonment Primary Method	ADWR Abandonment Alternative Method	Existing Conditions	Scope of Work
Granite Basin 1	55-506267	Drilled	8 / 6	Steel / PVC	160	160	4	Method 2	Method 4		Remove concrete pad.

2.3 BASE BID – ABANDON NON-ADWR WELL SHAFTS

Well Name	Well Type	Shaft Diameter (in)	Siding Type	Casing Depth	Depth of Well (ft)	Depth To Water (ft)	ADWR Abandonment Primary Method	ADWR Abandonment Alternative Method	Existing Conditions	Scope of Work
Wilhoit Well Shaft	Dug	24	Corrugated Metal Pipe	100	100	N/A	N/A	Method 1		Prior to starting the work, camera and document the well shaft to the bottom, including depths and pertinent findings. Remove steel and concrete covers.
Tonto Springs Cistern	Dug	48	Concrete	75	75	N/A	N/A	Method 1		Vacuum trash from bottom of cistern. Remove concrete lid. Break apart concrete and dispose.

2.4 OPTION BID – ABANDON OTHER WELLS

Well Name	ADWR Well #	Well Type	Casing Dia. (in)	Casing Type	Casing Depth	Depth of Well (ft)	Depth To Water (ft)	ADWR Abandonment Primary Method	ADWR Abandonment Alternative Method	Existing Conditions	Scope of Work
Powell Springs	55-631977	Drilled	2	Steel	52	147	N/A	Method 2	Method 1		Remove well drop pipe and pump.
Elks Well #2	55-631975	Dug	N/A	N/A	N/A	25	11	N/A	N/A	Concrete top protrudes above existing surface grade and is 4-foot x 4-foot.	Break apart concrete and collapse into well. Remove steel lid. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade. Reference 2.1.1 <i>Dug Wells</i> for additional information.
Beasley Flats	55-540008	Drilled	5 / 4.5	Steel / PVC	160	160	57	Method 2	Method 4		Remove well drop pipe and pump.
Chino RD	55-603762	Drilled	8	Steel	455	456	220	Method 2	Method 4		Remove all well plumbing and control distribution system inside the building, including chlorinators, galvanized tank, and all other plumbing fixtures. Remove well drop pipe and pump.
Camp Wood	55-631904	Dug	N/A	N/A	N/A	20	10	N/A	N/A	Well has 5-foot x 5-foot concrete top protruding above existing surface grade, and a void of 15 to 20 feet.	Break apart concrete and collapse into well. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Reference 2.1.1 <i>Dug Wells</i> for additional information. Approximately 10 feet away, there is an exposed concrete valve box, 5-foot by 5-foot. Collapse concrete and fill in void. Remove three (3) exposed pipe/post and faucets. These can be twisted off at the surface and cut below grade. 250 feet to the southwest on the small hill, remove 7.5-foot diameter, 8-foot tall, galvanized tank, steel frame, four (4) footers 2-foot x 2-foot each, and culvert valve box.
Powell Springs 2	N/A	Dug	N/A	N/A	N/A	20	Unknown	N/A	N/A	Well is located immediately adjacent to the existing drilled well. Concrete top protrudes above existing surface grade and is 4-foot x 4-foot. It contains a steel lid.	Break apart concrete and collapse into well. Remove steel lid. Cover the rest of the well with existing earthen material in the immediate area, such that there is no void left and the surface is even with the surrounding area. Remove all other concrete such that no visible concrete is at or above existing natural grade. Reference 2.1.1 <i>Dug Wells</i> for additional information.

2.5 OPTION BID – CLOSE SEPTIC TANKS

Well Name	Material	Capacity (GAL)	Existing Conditions	Sewage Pumping Required?	Scope of Work
Tonto Springs	Concrete	750	Concrete with two lids.	Yes – Assumed	Abandon per A.A.C. R18-9-A309D. Pull lids and verify if pumping is required. Remove all concrete on surface.
Indian Creek	Concrete	1000	Open two-hole vault septic tank	No	Abandon per A.A.C. R18-9-A309D.

3.0 WELL ABANDONMENT SPECIFICATIONS

A. GENERAL

a. SUMMARY

- i. This section includes requirements for the abandonment of water supply wells.

b. SECTION REQUIREMENTS

- i. Submittals:
 - 1. Driller Qualifications (SD-07, Certificates), FIO
 - 2. DWR 55-58 (SD-07, Certificates), FIO
- ii. Forms: Verify with the required reporting agency to obtain the latest revised forms.
 - 1. DWR 55-58 Well Abandonment Completion Report

c. QUALIFICATIONS

- i. Submit personnel documentation and experience, including driller license with the State of Arizona, and document a minimum of 5 years of well installation and abandonment experience.

d. POLICY AND REGULATION

- i. Specifications herein are identified from the ADWR Well Abandonment Handbook, September 2008. Verify with the handbook all requirements prior to abandonment activities.

B. PRODUCTS

a. GENERAL

- i. Provide and install compatible materials for casing, screen, and other well material, to prevent galvanic reaction between components of the completed well.

b. MATERIALS

- i. Neat Cement Grout: Mixing ratio of one 94-pound sack of cement with not more than six (6) gallons of water, and pumped with a tremie pipe.
- ii. Concrete or Concrete Grout: Mixing ratio of cement, sand, and aggregate with no less than seven (7) 94-pound sacks of cement per cubic yard of

concrete, with not more than seven (7) gallons of water per sack of cement.

- iii. Sand Cement Grout: Mixing ratio of one part cement and no more than one part sand by volume, with not more than six (6) gallons of water.
- iv. Cement-Bentonite Grout: Mixing ratio of one sack of cement (94-pound) and 3-5 pounds of bentonite, with not more than six and one-half (6.5) gallons of water.
- v. Sand-Bentonite Grout: Mixing Ratio of equal parts sand and bentonite by volume, with slightly more than one (1) gallon of water per pound of sand.
- vi. High-Solids Bentonite Grout with one of the following:
 - 1. Minimum 15% solids by weight and minimum grout density of 9.2 lbs/gallon, with mixing ratio of:
 - 2. Powder Mixture: Fifty (50) pounds dry bentonite powder with thirty-four (34) gallons of water, or
 - 3. Granular Mixture: One hundred fifty (150) pounds granular bentonite and 1 quart polymer with one hundred (100) gallons of water.
- vii. Minimum 25% solids by weight and minimum grout density of 10 lbs/gallon with mixing ratio of:
 - 1. Powder Mixture: Fifty (50) pounds dry bentonite powder with eighteen (18) gallons of water, or
 - 2. Granular Mixture: One hundred fifty (150) pounds granular bentonite and 1 quart polymer with fifty-four (54) gallons of water.
- viii. High-Solids Bentonite Chips and Pellets: Ratio of pour not to exceed 50 pounds / 5 minutes and hydrated if used in vadose zone.

C. EXECUTION

a. GENERAL

- i. Place materials or mixtures with sufficient pressure to fill all voids, including all annular spaces, and displace water from the well.
- ii. When grout is placed, used a tremie pipe and raise at a rate that will always keep the bottom of the pipe no more than 3 feet above the grout level.
- iii. When high-solids bentonite chips and pellets are used, hydrate to the manufacturer's specifications.
- iv. Provide materials and mixtures exceeding approximately 30% of the casing volume.

b. SURFACE SEAL REQUIREMENTS

- i. Surface Casing Removal Option, ADWR Section III-A, Option 1
 - 1. If the casing is removed from the top 20 feet of the well, install a cement grout plug extending from two feet below the land surface to a minimum of twenty feet below the land surface.

2. Backfill well above the top of the cement grout plug to the original land surface.
- ii. Surface Casing Non-Removal Option, ADWR Section III-A, Option 2
 1. If the casing is not removed from the top 20 feet of the well, install a cement grout plug extending from the top of the casing to a minimum twenty feet below the land surface.
 2. Fill the annular space outside the casing with cement from the land surface to a minimum twenty feet below the land surface.
- iii. Backfill well above the top of the cement grout plug to the original land surface.

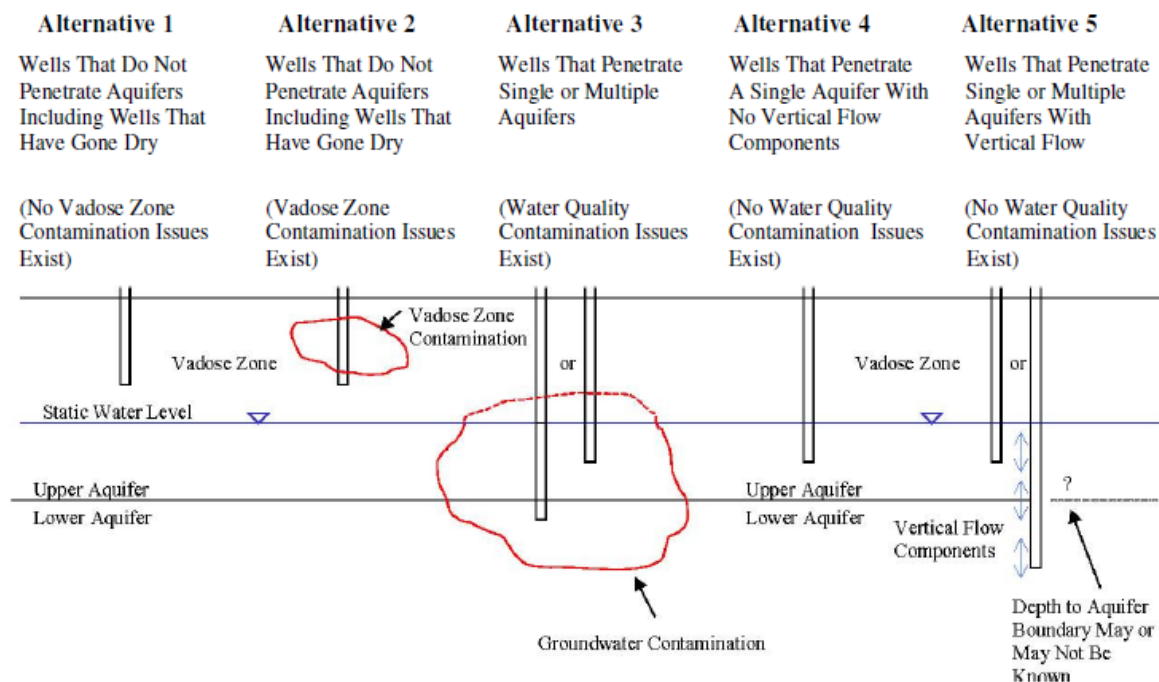
c. STANDARD ABANDONMENT METHODS

- i. ADWR Section IV-A, Standard Method 1
 1. Remove the entire length of well casing.
- ii. ADWR Section IV-A, Standard Method 2
 1. Re-perforate the entire length of the casing, a minimum of two cuts per foot, from 20 feet above the highest historic water level to the total depth of the well.
- iii. Fill the well completely with neat cement, cement-bentonite grout, or, except where free-product contamination is present, high-solids bentonite grout (granular or powder mixtures) with a minimum of 25% solids by weight.
- iv. Materials or mixtures must be emplaced under sufficient pressure to fill all voids, including all annular space(s), and displace water from the well.
- v. A tremie pipe must be used to emplace the grout from the bottom up. The end of the tremie pipe must remain near the rising grout surface, as the grout is pumped into the well.

d. ALTERNATIVE ABANDONMENT METHODS

Well Abandonment Handbook

Figure 2
Alternative Abandonment Methods Applicable to
Five Commonly Occurring Vadose Zone
and Aquifer Conditions



- i. Use ADWR-approved alternative abandonment methods when it is determined that the disturbance of the casing and/or gravel packed zones would negatively influence the sealing of the well.
- ii. ADWR Alternative #1: Wells that do not penetrate aquifers, including wells that have gone dry, and no vadose zone contamination issues exist.
 - 1. Fill well with one or more of the following mixtures:
 - a. Clean fine sand.
 - b. Cement grout (including neat cement grout, cement-bentonite grout, and sand-cement grout).
 - c. Concrete or Concrete grout.
 - d. Sand-bentonite grout.
 - e. High-solids bentonite grout with a minimum of 15% solids by weight.
 - f. High-solids bentonite chips or high-solids bentonite pellets.
- iii. ADWR Alternative #2: Wells that do not penetrate aquifers, including wells that have gone dry, and vadose zone contaminations exist.
 - 1. Fill well with one or more of the following mixtures:
 - a. Cement grout (including neat cement grout, cement-bentonite grout, and sand-cement grout).
 - b. Concrete or Concrete grout.
 - c. Sand-bentonite grout.
 - d. High-solids bentonite grout with a minimum of 15% solids by weight.
 - e. High-solids bentonite chips or high-solids bentonite pellets.
 - 2. If free-product contamination issues exist, do not use:
 - a. Concrete or Concrete grout.
 - b. Sand-Cement grout.
 - c. Cement-Bentonite grout.
 - d. Sand-Bentonite grout.
 - e. High-Solids Bentonite Chips and Pellets.
- iv. ADWR Alternative #3: Wells that penetrate single or multiple aquifers, and water quality contamination issues exist.
 - 1. Fill well with one or more of the following mixtures:
 - a. Cement grout (including neat cement grout, cement-bentonite grout).
 - b. High-solids bentonite grout with a minimum of 15% solids by weight.
 - c. High-solids bentonite chips or high-solids bentonite pellets.

2. If there is no free-product contamination issues, the vadose zone portion of the well may be sealed with the same material that is used to seal the well below the water level.
 3. If free-product contamination issues exist, seal the vadose zone portion of the well with neat cement grout.
- v. ADWR Alternative #4: Wells that penetrate a single aquifer without vertical flow components, and no water quality contamination issues exists.
1. Fill well with one or more of the following mixtures:
 - a. Cement grout (including neat cement grout, cement-bentonite grout, and sand-cement grout).
 - b. Concrete or Concrete grout.
 - c. Sand-bentonite grout.
 - d. High-solids bentonite grout with a minimum of 15% solids by weight.
 - e. High-solids bentonite chips or high-solids bentonite pellets.
 2. The vadose zone portion may be filled with any of the mixtures or materials described in Alternative 1.

e. SITE CLEANUP

- i. After completion of the work, remove tools, appliances, surplus materials, temporary drainage, rubbish, and debris incidental to the work.
- ii. Backfill excavation and vehicular ruts and dress to conform to the existing landscape.
- iii. Repair or replace utilities, structures, roads, fences, or other pre-existing items that was damaged by the Contractor's negligence.

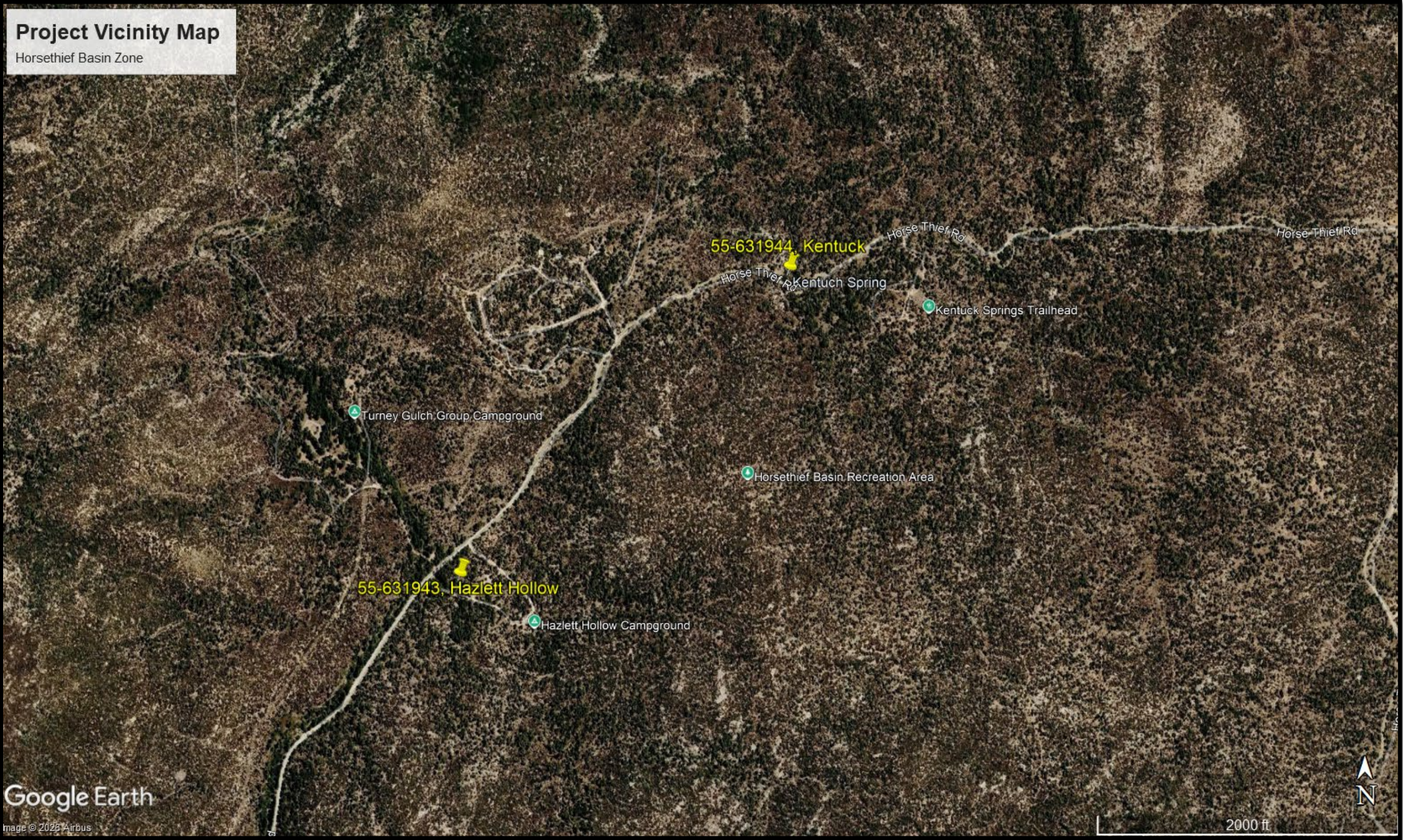
f. POST-ABONDONMENT

- i. Within 14 days of the completed well abandonment activities, fill out and submit DWR 55-58 Well Abandonment Completion Report.

ATTACHMENT 1 – PROJECT VICINITY MAP



ATTACHMENT 2 – PROJECT MAP, HORSETHIEF BASIN ZONE



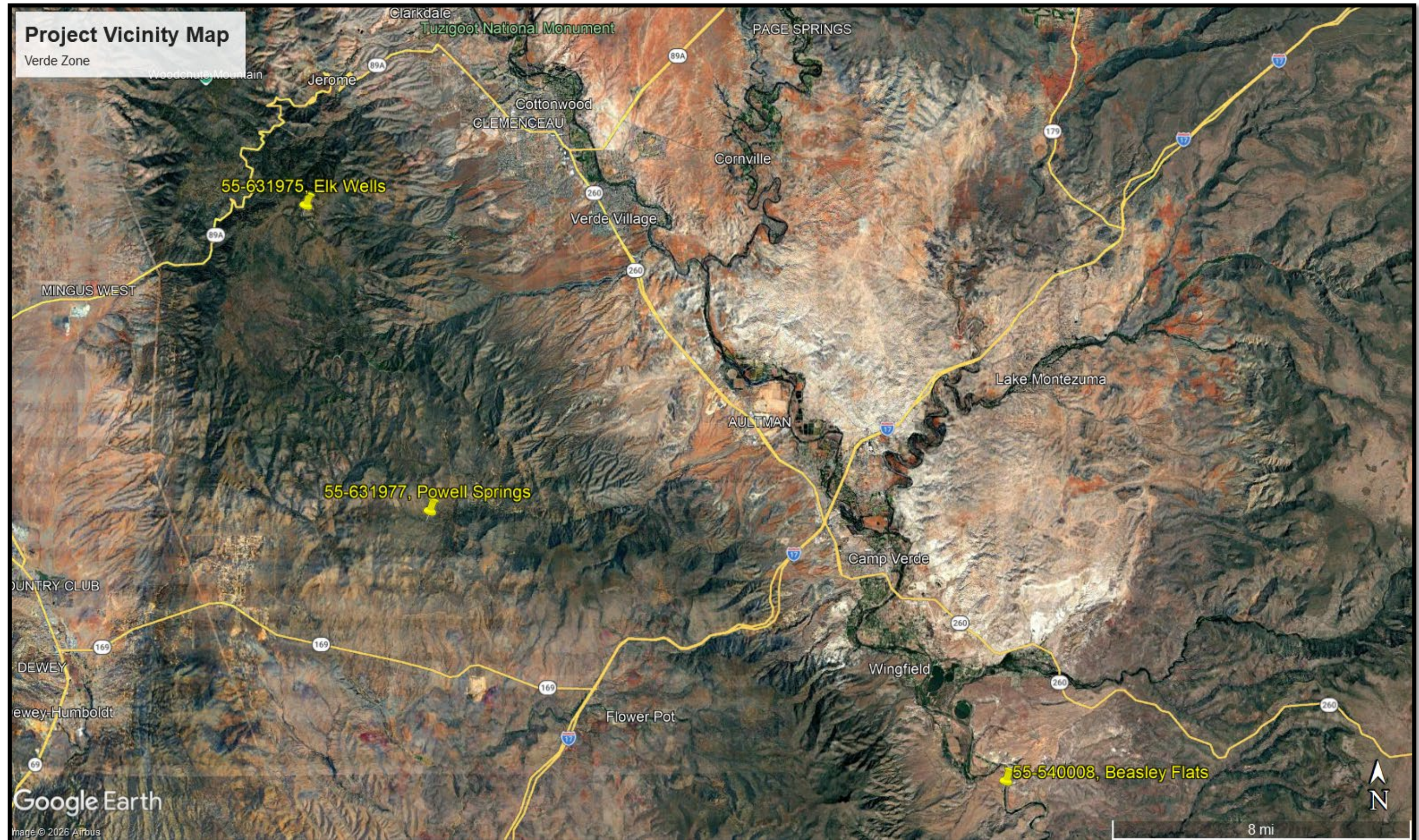
ATTACHMENT 3 – PROJECT MAP, SOUTH PRESCOTT ZONE



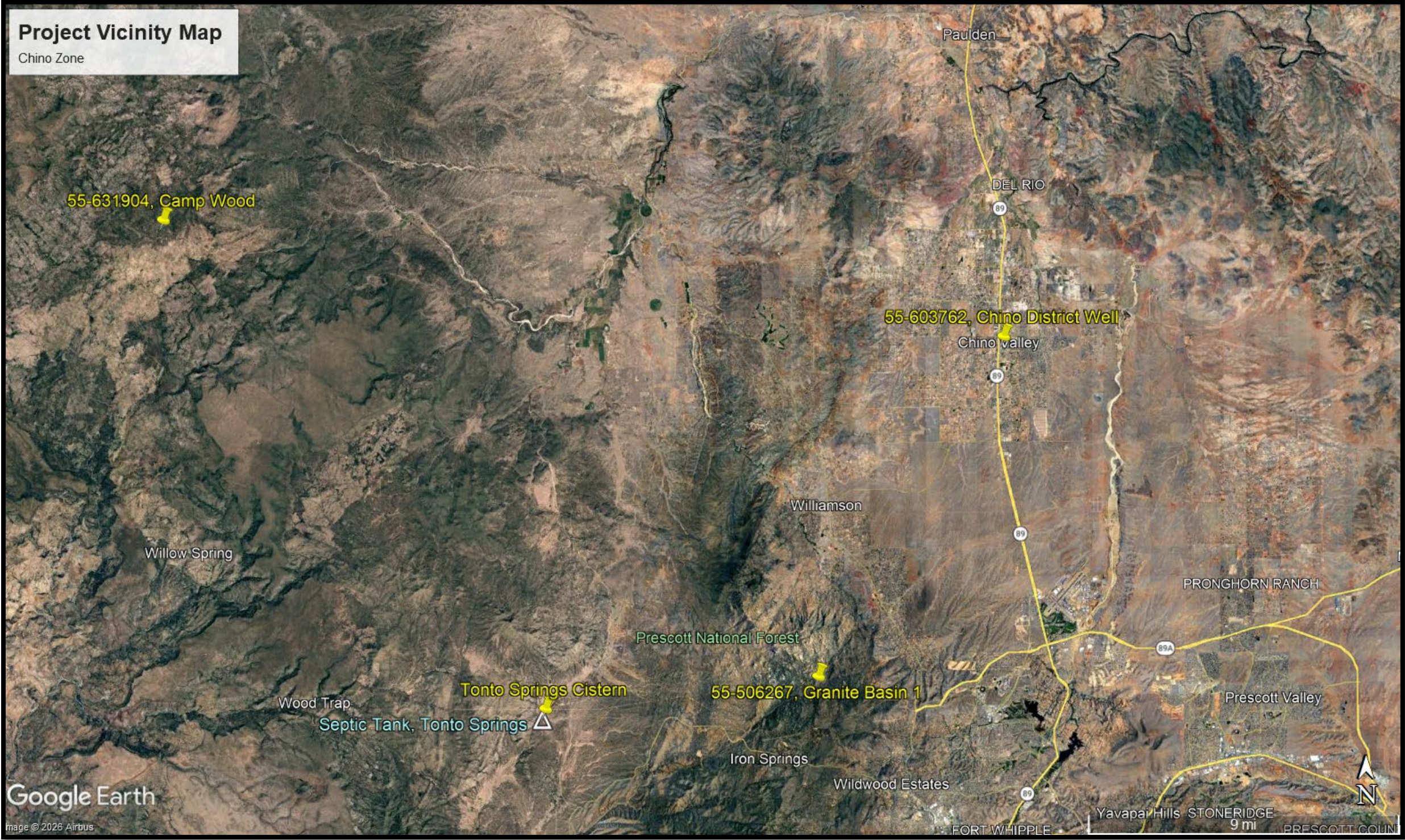
ATTACHMENT 4 – PROJECT MAP, WEST PRESCOTT ZONE



ATTACHMENT 5 – PROJECT MAP, VERDE ZONE



ATTACHMENT 6 – PROJECT MAP, CHINO ZONE



ATTACHMENT 7 – KENTUCK WELL, #55-631944, DUG

Directions: From the intersection AZ-169 and AZ-69 in Dewey, head south on AZ-69. Turn right onto S. Spring Lane for 0.7 miles, then turn right onto E. Duffers Drive for 0.1 mile. Continue 1.1 miles, then turn left onto Antelope Creek Road. Drive 5.6 miles and stay right until you reach CR-59 (Crown King Road). Continue 17.3 until you reach the Senator Highway (NFSR 52) passing Crown King. Continue 3.3 miles, then Senator Highway turns into Horsethief Road, but remains NFSR 52). Continue another 4.0 miles. On the left, there is a small dirt pullout and the location of the well. County maintenance ends at Crown King. The road to the well is designated as Maintenance Level 2 (ML-2), which is recommended for high clearance / 4x4 vehicles only. It is rocky and rough, but passable. Recommend no more than a small trailer in tow with skid steer. Drill rig cannot access the site.

Access: High clearance / 4x4 trucks recommended on the roads passed Crown King. Well is about 100 feet east of the vehicle parking area. Consider hand jack hammer and tools. Skid steer can maneuver in the area.

Pictures:



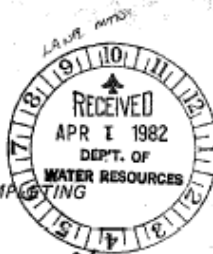


ADWR Records:

DEPARTMENT OF WATER RESOURCES
55 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE



REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒

NON-EXEMPT WELL - \$10.00 ☐

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631944

FILE NO. A(10-1)29dbc

FILED APR 01 1982 AT 10 am

(DATE) (TIME)

INA _____

AMA _____

97

- Name of Registrant:
United States of America, Prescott National Forest
- File and/or Control Number under previous groundwater law:
35-
(File Number) (Control Number)
- The well is located within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 29, of Township 10N N/S, Range 1E E/W, G & SRB & M, in the County of Yavapai.
 - If in a subdivision: Name of subdivision: Kentuck Well
Lot No. N/A, Address Horsethief Basin
- The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Stockwater
- If for irrigation use, number of acres irrigated from well _____
- Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
- Well data (If data not available, write N/A)
 - Depth of Well 10 feet
 - Diameter of casing Dug Well inches
 - Depth of casing N/A feet
 - Type of casing N/A
 - Maximum pump capacity No pump gallons per minute.
 - Depth to water 3 feet below land surface.
 - Date well completed (Month) (Day) (Year)
1937
- The place(s) of use of water. If same as Item 3, check this box ☒
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section _____ Township _____ Range _____
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section _____ Township _____ Range _____

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 8 – HAZLETT HOLLOW, #55-631943, DUG

Directions: From the Kentuck well location, head west along NFSR 52 for 0.5 miles. Hazlett Campground is located south of the road. The well is in the middle of the wash.

Access: The well is in the middle of the wash. No equipment access to the well, but the campground loop road goes around the location and is within 75 feet of the well.

Pictures:





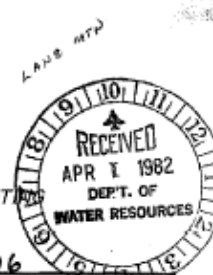
ADWR Records:

DEPARTMENT OF WATER RESOURCES
99 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE

06



REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒ 97

NON-EXEMPT WELL - \$10.00 ☐

FOR OFFICE USE ONLY

REGISTRATION NO. 631943

FILE NO. A(10-1)32b6d

FILED APR 01 1982 AT 10 am

INA _____

AMA _____

1. Name of Registrant:
United States of America, Prescott National Forest
344 S. Cortez St. Prescott Arizona 86301
(Address) (City) (State) (Zip)
2. File and/or Control Number under previous groundwater law:
(File Number) 35- (Control Number)
3. a. The well is located within the SE $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$, Section 32,
of Township 10N N/S, Range 1E E/W, G & SRB & M, in the
County of Yavapai
b. If in a subdivision: Name of subdivision Hazlett Hollow Well
Lot No. N/A, Address Horsethief Basin
4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
stockwater
5. If for irrigation use, number of acres irrigated from well _____
6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
7. Well data (If data not available, write N/A)
a. Depth of Well N/A feet
b. Diameter of casing Dug Well inches
c. Depth of casing N/A feet
d. Type of casing N/A
e. Maximum pump capacity No pump gallons per minute.
f. Depth to water N/A feet below land surface.
g. Date well completed N/A
(Month) (Day) (Year)
8. The place(s) of use of water. If same as Item 3, check this box ☒
SE $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$, Section _____ Township _____ Range _____
SE $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$, Section _____ Township _____ Range _____
Attach additional sheet if necessary.
9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 9 – INDIAN CREEK 3, #55-631972, DUG

Directions: From the Bradshaw Office, drive west on W. Aubrey Street, then turn left onto S. Montezuma Street. Drive 0.3 miles where S. Montezuma Street turns into AZ-89 / White Spar Road. Continue 4.7 miles, then turn left onto NFSR 97A, which is unmarked and will have a closed gate at the entrance. Drive 0.4 miles, and the well is on the right side of the road.

Access: A small skid steer and hand tools are recommended to get to the project location once in the closed campground area.

Pictures:



ADWR Records:

Prescott Municipal

DEPARTMENT OF WATER RESOURCES
99 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE



68

REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒ Indian Creek Well #2 99

NON-EXEMPT WELL - \$10.00 ☐

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631972

FILE NO. B(13-2)30000

FILED APR 01 1982 AT 10 a.m.

(DATE) (TIME)

IRA _____

AMA _____

- Name of Registrant: United States of America, Prescott National Forest
344 S. Cortez St. Prescott Arizona 86301
(Address) (City) (State) (Zip)
- File and/or Control Number under previous groundwater law:
(File Number) _____ (Control Number) 35
- The well is located within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 30, of Township 13N N/S, Range 2W E/W, G & SRB & M, in the County of Yavapai.
 - If in a subdivision: Name of subdivision _____
Lot No. _____, Address _____
- The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Stockwater
- If for irrigation use, number of acres irrigated from well N/A.
- Owner of land on which well is located. If same as Item 1, check this box ☐

(Address) (City) (State) (Zip)
- Well data (If data not available, write N/A)
 - Depth of Well N/A feet
 - Diameter of casing N/A inches
 - Depth of casing N/A feet
 - Type of casing V/h
 - Maximum pump capacity Less than 10 gallons per minute.
 - Depth to water N/A feet below land surface.
 - Date well completed _____
(Month) (Day) (Year) 1980
- The place(s) of use of water. If same as Item 3, check this box ☐
NE $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section _____ Township _____ Range _____
NE $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section _____ Township _____ Range _____

Attach additional sheet if necessary.

9. DATE 8/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 10 – INDIAN CREEK 2, #55-631973, DUG

Directions: From the intersection of Gurley Street and Highway 89 in Prescott, head south on Highway 89 for approximately 5.9 miles to S. Indian Creek Road. Turn left on to Indian Creek Road in approximately 0.63 miles Indian Creek Campground will be on the left. Go through the Campground gate and the well will be on the right approximately 0.4 miles.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ADWR Records:

Prescott Municipal

DEPARTMENT OF WATER RESOURCES

59 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING

PRINT OR TYPE - FILE IN DUPLICATE



11

REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE)

(X)	Indian Creek Well
-----	-------------------

NON-EXEMPT WELL – \$10.00

399

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631973

FILE NO. B(13-2)29666

FILED APR 01 1982 AT 10 am
[DATE] [TIME]

USA

0.000

1. Name of Registrant:

United States of America, Prescott National Forest

344 S. Cortez St.

Prescott.

Arisawa

86307

2. File and/or Control Number under previous groundwater law:

(File Number)

35.

(Control Number)

3. a. The well is located within the NW $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$, Section 29,
of Township 13N N/S, Range 2W E/W, G & SRB & M, in the
County of Yavapai.

- b. If in a subdivision: Name of subdivision _____
Lot No. _____, Address _____

4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)

5. If for irrigation use, number of acres irrigated from well N/A

6. Owner of land on which well is located. If same as Item 1, check this box ☐

(Address) (City) (State) (Zip)

7. Well data (If data not available, write N/A)

- a. Depth of Well N/A feet
- b. Diameter of casing N/A inches
- c. Depth of casing N/A feet
- d. Type of casing N/A .
- e. Maximum pump capacity Less than 10 gallons per minute.
- f. Depth to water N/A feet below land surface.
- g. Date well completed 1920
- (Month) (Day) (Year)

8. The place(s) of use of water. If same as Item 3, check this box ☐.

_____ 1/4 _____ 1/4 _____ 1/4, Section _____ Township _____ Range _____
 _____ 1/4 _____ 1/4 _____ 1/4, Section _____ Township _____ Range _____

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert Anderson

ATTACHMENT 11 – UPPER WOLF CREEK 1, #55-631912, DRILLED

Directions: From the intersection of Senator Highway and Wolf Creek Road, turn west onto Wolf Creek Road, the Upper Wolf Creek Campground will be located on the right approximately 0.75 miles. The well is located towards the back of the campground approximately 0.2 miles.

Access: Heavy equipment and trucks can reach the well location.

Pictures:





ADWR Records:

DEPARTMENT OF WATER RESOURCES
 99 EAST VIRGINIA AVENUE
 PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING

PRINT OR TYPE - FILE IN DUPLICATE



REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒

NON-EXEMPT WELL - \$10.00 ☐

L8

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631912

FILE NO. B13-2734cdq

FILED APR 01 1982 AT 10 AM

(DATE) (TIME)

INA _____

AMA _____

1. Name of Registrant:

United States of America, Prescott National Forest

344 S. Cortez St.
Prescott
Arizona
96301

(Address)
(City)
(State)
(Zip)

2. File and/or Control Number under previous groundwater law:

(File Number) _____
(Control Number) 35- _____

3. a. The well is located within the NE $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 34, of Township 13N N/S. Range 2W E/W. G & SRB & M. in the County of Yavapai.
- b. ~~if in a subdivision~~ Name of subdivision Upper Wolf Creek Campground, Lot No. N/A, Address N/A

4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial) Campground

5. If for irrigation use, number of acres irrigated from well N/A

6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address)
(City)
(State)
(Zip)

7. Well data (If data not available, write N/A)

a. Depth of Well 99 feet

b. Diameter of casing 8 inches

c. Depth of casing 11 feet

d. Type of casing steel

e. Maximum pump capacity 1 gallons per minute. hand pump

f. Depth to water 11 feet below land surface.

g. Date well completed N/A (Month) (Day) (Year)

pump test 9/80 shows capacity of well = 1/2 GPM

8. The place(s) of use of water. If same as Item 3, check this box ☒

$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section Township Range

$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section Township Range

- Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 12 – LOWER WOLF CREEK, #55-506266, DRILLED

Directions: From the Bradshaw Office, drive towards Carleton Street, then turn right. Drive 0.3 miles, then turn right onto S. Mt. Vernon Avenue. Mt. Vernon Avenue turns into Senator Highway. Drive 6.8 miles, then turn right onto E. Wolf Creek Road. Continue 0.1 miles, then the location is on the left near a pullout on a curve, approximately 70 feet south of the road edge.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ADWR Records:

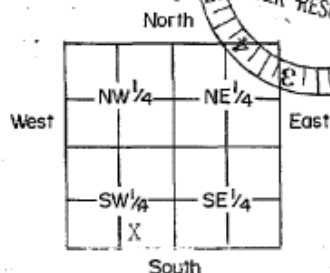
EXEMPT WELL

FILING FEE: \$3.00

 DEPARTMENT OF WATER RESOURCES
 NOTICE OF INTENTION TO DRILL OR DEEPEN
 AN EXEMPT WELL

EXEMPT WELL

Section 45-596, Arizona Revised Statutes, provides: A person may not drill or cause to be drilled any well or deepen or replace an existing well without first filing a Notice of Intention to Drill with the Department on a form prescribed and furnished by the Department. The well shall be completed within one year after the date of Notice. An exempt well means a well having a pump with a maximum design capacity of less than 35 gallons per minute which is used to withdraw groundwater. An exempt well may include the non-commercial irrigation of less than 2 acres of land.



- Indicate Well Location by X
 (Above diagram represents one
 640 acre section)

WELL/LAND LOCATION:

1. Township 13N
2. Range 2W
3. Section 34
4. SW 1/4 SE 1/4 SW 1/4
 10 acre sub-division
5. County Yavapai
6. Owner of Well:
U.S. Prescott Forest

Name 344 S. Cortez
 Address Prescott, Az.
 City State Zip

7. Owner of Land:
Same As Above

Name
 Address

City State Zip

DESCRIPTION OF WELL:

8. Diameter 6
- Depth 150
9. Type of Casing PVC

10. Principal use of Water.
Campground

11. Other uses Intended

Possible Cattle
 (If for non-commercial irrigation, state approximate area being cultivated.)

12. Construction will start about:

Sept 83
 Month Year

PLACE OF USE:

13. Township 13N
14. Range 2W
15. Section 34
16. Legal description of land water is to be used on:
Lower Wolf Creek

17. Design Pump Capacity

5gpm

18. Action Requested:

Drill y
 Deepen
 Replace

19. This notice filed by:

Owner
 Lessee
 Driller X

DO NOT WRITE IN THIS SPACE	
OFFICE RECORD	
FILE NO. <u>B(13-2)34 cdc</u>	
FILED <u>9-12-83</u> BY <u>ET</u>	
INPUT <u>9-13-83</u> BY <u>ET</u>	
DUPLICATE MAILED <u>9-13-83</u> BY <u>ET</u>	
REGISTRATION NO. <u>55-506266</u>	
AMA <u> </u>	
NON EXPANSION AREA <u> </u>	

Name

Address

City State Zip

20. Drillers Name:

Askew Well Drilling, Inc.

Name

P.O. box 2268

Address

Bullhead City, AZ. 86430

City State Zip

157

Department License Number

1. Fill out this form in duplicate and mail to P.O. Box 2600, Phoenix, Arizona, 85002, or deliver to 99 East Virginia, Suite 100, Phoenix, Arizona 85004.
 2. If the Exempt Well is in fact a replacement (or deepening) well, state the registration number of the existing well.
 3. Construction standards for new and replacement wells and the deepening and abandonment of existing wells, shall be in accordance with Department Rules and Regulations.
- I, Wayne Askew, state that the construction will be under the direct and personal supervision of the well driller designated on this form and that the designated driller holds a contractors license pursuant to ARS 45-595.

Sept 7, 1983
 Date

Wayne Askew
 Signature of Person Filing

STATE OF ARIZONA

DEPARTMENT OF
WATER RESOURCES

WELL DRILLER REPORT

This report should be prepared by the driller in all detail and filed with the Department within 30 days following completion of the well.

1. Owner U.S. Prescott Forest
344 S. CORTEZ Prescott, Ar. 86302
Name Address

2. Lessee or Operator _____
Name

Askeu Well Drilling
Address

3. Driller P.O. Box 2268
Bullhead City, Arizona 86330 Name
602-758-3149

Address

4. Location of well: T13N, R2W, S2E, 34 S2, SE, SW

5. Permit No. REG. # 506346
(if issued)

DESCRIPTION OF WELL

6. Total depth of hole 110' ft.

7. Type of Casing STEEL AC (8" steel 6 1/2' (conductor pipe))

8. Diameter and length of casing 5 1/4" in. from 0+1 to 20', 5 1/4" in from 20' to 95'.

9. Method of sealing at reduction points CEMENT

10. Perforated from 20' to 40', from 60' to 70', from 75' to 85'

11. Size of cuts 1/8" + 3 Number of cuts per foot 2

12. If screen was installed: Length _____ ft. Diam _____ in. Type _____

13. Method of construction DRILLED
drilled, dug, driven, bored, jetted, etc.

14. Date started 10 25 83
Month day year

15. Date completed 11 27 83
Month day year

16. Depth to water 7 ft. (If flowing well, so state.)

17. Describe point from which depth measurements were made; and give sea-level elevation if available.

GROUND LEVEL

approx. 5,000' above sea level

18. If flowing well, state method of flow regulation _____

19. REMARKS: _____

DO NOT WRITE IN THIS SPACE	
OFFICE RECORD	
Registration No.	55-506266
Received	By _____
Entered	1-3-84 By <u>gc</u>
File No.	B(13-2)34cdc

(Well log to appear on Reverse side)



DWR-6 5-83

LOG OF WELL

Indicate depth at which water was first encountered, and the depth and thickness of water bearing beds. If water is artesian, indicate depth at which encountered, and depth to which it rose in well.

[illegible]

I hereby certify that this well was drilled by me (or under my supervision), and that each and all of the statements herein contained are true to the best of my knowledge and belief.

Wayne Ash

Driller..... *Askew Well Drilling*
P.O. #..... P.O. Box 223
Bullhead City, Arizona 86430
602-750-3119

 Address.....

Date 11/11/83

ATTACHMENT 13 – WHITE SPAR GUARD STATION, #55-800037, DUG

Directions: From the intersection of Gurley Street and Highway 89 in Prescott, head south on Highway 89 for approximately 4.4 miles. There will be a pullout on the right side of the highway approximately 1.5 miles south of the Ponderosa Park Road. The well is located approximately 300 feet from the pull out and is located approximately 50 feet from the decommissioned road.

Access: Work trucks can drive within approximately 350 feet of the well location, then hiking is required down the hillside to the wash bottom.

Pictures:





ADWR Records:

DEPARTMENT OF WATER RESOURCES
99 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE



REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☐

NON-EXEMPT WELL - \$10.00 ☐

\$10.00 Late registration fee

FOR OFFICE USE ONLY

REGISTRATION NO. 800037-L

FILE NO. 02(13-2)11 dda

FILED 11-8-82 AT 8-

(DATE) (TIME)

INA _____

AMA _____

05

- Name of Registrant:
United State of America - Prescott National Forest
344 South Cortez Street, Prescott Arizona 86301
(Address) (City) (State) (Zip)
- File and/or Control Number under previous groundwater law:
35-
(File Number) (Control Number)
- The well is located within the NE $\frac{1}{4}$ SE $\frac{1}{4}$, Section 19, of Township 13N ~~NXX~~ Range 2W ~~XXW~~, G & SRB & M, in the County of Yavapai.
 - If in a subdivision: Name of subdivision White Spar Guard Station
Lot No. _____, Address Bradshaw Ranger District, RFD9, Box 3451, Prescott, AZ 86301
- The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
domestic and fire suppression
- If for irrigation use, number of acres irrigated from well _____
- Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
- Well data (If data not available, write N/A)
 - Depth of Well 39 feet
 - Diameter of casing NONE inches
 - Depth of casing NONE feet
 - Type of casing NONE
 - Maximum pump capacity N/a gallons per minute.
 - Depth to water 24 feet below land surface.
 - Date well completed 10 21 82 NOV 55-NO 35 1982
(Month) (Day) (Year)
- The place(s) of use of water. If same as Item 3, check this box ☐

SEE ADDITIONAL SHEET
Attach additional sheet if necessary.
- DATE 5/10/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 14 – GRANITE BASIN 1 WELL, #55-506267, DRILLED

Directions: From the Intersection of Iron Springs Road and Granite Basin Road, drive north on Granite Basin Road 3.3 miles passed Wekuvde Day Use area. Turn right onto the one-way loop, and drive 0.2 miles. The Well is located on the left side of the road.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ADWR Records:

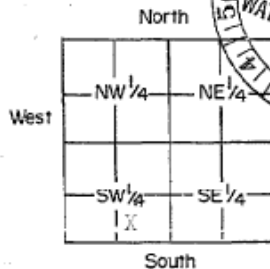
EXEMPT WELL

FILING FEE: \$3.00

 DEPARTMENT OF WATER RESOURCES
 NOTICE OF INTENTION TO DRILL OR DEEPEN
 AN EXEMPT WELL

EXEMPT WELL

Section 45-596, Arizona Revised Statutes, provides: A person may not drill or cause to be drilled any well or deepen or replace an existing well without first filing a Notice of Intention to Drill with the Department on a form prescribed and furnished by the Department. The well shall be completed within one year after the date of Notice. An exempt well means a well having a pump with a maximum design capacity of less than 35 gallons per minute which is used to withdraw groundwater. An exempt well may include the non-commercial irrigation of less than 2 acres of land.



-Indicate Well Location by X
 (Above diagram represents one
 640 acre section)

WELL/LAND LOCATION:

1. Township 14N
 2. Range 2W
 3. Section 2
 4. SW $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$
10 acre sub-division
 5. County Yavapai
 6. Owner of Well:
U.S. Prescott Forest
 Name
344 S. Cortez
 Address
Prescott, Az.
 City State Zip
 7. Owner of Land:
Same As Above
 Name
 Address
 City State Zip

DESCRIPTION OF WELL:

8. Diameter 6
 Depth 150'
 9. Type of Casing PVC
 10. Principal use of Water.
Campground

11. Other uses Intended

Possible Cattle

(If for non-commercial irrigation, state approximate area being cultivated.)

12. Construction will start about:

Sept 83
 Month Year

PLACE OF USE:

13. Township 14N
 14. Range 2W
 15. Section 2
 16. Legal description of land
 water is to be used on:
Granite Basin

17. Design Pump Capacity

5gpm

18. Action Requested:

Drill X
 Deepen _____
 Replace _____

19. This notice filed by:

Owner _____
 Lessee _____
 Driller X

DO NOT WRITE IN THIS SPACE

OFFICE RECORD

FILE NO. B(14-2)2 cdeFILED 9-12-83 BY ETINPUT 9-13-83 BY ETDUPLICATE MAILED 9-13-83 BY ETREGISTRATION NO. 55-506267NON EXPANSION AREA Prescott

Name _____
 Address _____
 City State Zip
 20. Drillers Name:
Askew Well Drilling, Inc.
 Name
P.O. Box 2268
 Address
Bullhead, City Az. 86430
 City State Zip
157
 Department License Number

1. Fill out this form in duplicate and mail to P.O. Box 2600, Phoenix, Arizona, 85002, or deliver to 99 East Virginia, Suite 100, Phoenix, Arizona 85004.

2. If the Exempt Well is in fact a replacement (or deepening) well, state the registration number of the existing well.

3. Construction standards for new and replacement wells and the deepening and abandonment of existing wells, shall be in accordance with Department Rules and Regulations.

I, Wayne Askew, state that the construction will be under the direct and personal supervision of the well driller designated on this form and that the designated driller holds a contractors license pursuant to ARS 45-595.

Sept. 7, 1983
 Date

Wayne M. Askew
 Signature of Person Filing

STATE OF ARIZONA

DEPARTMENT OF
WATER RESOURCES

WELL DRILLER REPORT

This report should be prepared by the driller in all detail and filed with the Department within 30 days following completion of the well.

1. Owner U.S. Prescott Forest
344 S. CORTEZ Prescott Az. 86302
Name Address
2. Lessee or Operator _____
Name Address
3. Driller Askew Well Drilling
P.O. Box 2268 Hullhead City, Arizona 86439
Name Address

4. Location of well: 1441, 200, Sec 2 SW, SW, SW
5. Permit No. Reg. # 506267
 (if issued)

DESCRIPTION OF WELL

6. Total depth of hole 160' ft.
7. Type of Casing PVC, STEEL
8. Diameter and length of casing 8 in. from 1+ to 15' 8", 6 in from 1+ to 160.
9. Method of sealing at reduction points Cement
10. Perforated from 110' to 160', from _____ to _____, from _____ to _____
11. Size of cuts 1/8" x 3" Number of cuts per foot 2
12. If screen was installed: Length _____ ft. Diam _____ in. Type _____
13. Method of construction DRILLED
drilled, dug, driven, bored, jetted, etc.
14. Date started 10 3 83
Month day year
15. Date completed 10 20 83
Month day year
16. Depth to water 3.5' ft. (If flowing well, so state.)
17. Describe point from which depth measurements were made, and give sea-level elevation if available.
ground level
APP 5,000'
18. If flowing well, state method of flow regulation _____

19. REMARKS: _____

DO NOT WRITE IN THIS SPACE
OFFICE RECORDRegistration No. 55-506267

Received _____ By _____

Entered _____ By _____

File No. B(14-2)200c

(Well log to appear on Reverse side)

INPUT



LOG OF WELL

Indicate depth at which water was first encountered, and the depth and thickness of water bearing beds. If water is artesian, indicate depth at which encountered, and depth to which it rose in well.

[illegible]

I hereby certify that this well was drilled by me (or under my supervision), and that each and all of the statements herein contained are true to the best of my knowledge and belief.

Wayne Ash

Driller

Askew Well Drilling

P.O. Box 2264

Bullhead City, Arizona 86436

602-758-3119

Address

Date _____

U/10/83

ATTACHMENT 15 – POWELL SPRINGS, #55-631977, DRILLED

Directions: From the intersection of AZ-169 and Cherry Road, drive north on Cherry Road towards the town of Cherry. Powell Springs Campground will be on the left in approximately 4.4 miles. The well is located approximately 0.3 miles towards the back of the campground.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ADWR Records:

DEPARTMENT OF WATER RESOURCES
55 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE



REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒

NON-EXEMPT WELL - \$10.00 ☐

90

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631977

FILE NO. A(14-3)19dbb

FILED APR 01 1982 AT 10 am

(DATE) (TIME)

INA _____

AMA _____

1. Name of Registrant:
United States of America, Prescott National Forest
344 S. Cortez St., Prescott Arizona 86301
(Address) (City) (State) (Zip)
2. File and/or Control Number under previous groundwater law:
35-
(File Number) (Control Number)
3. a. The well is located within the NW $\frac{1}{4}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 19,
of Township 14 N N/S, Range 3 E E/W, G & SRB & M, in the
County of Yavapai.
b. If in a subdivision: Name of subdivision Powell Springs Campground
Lot No. N/A, Address N/A
4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Campground
5. If for irrigation use, number of acres irrigated from well N/A
6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
7. Well data (If data not available, write N/A) Horizontal Well
 - a. Depth of Well 147 feet
 - b. Diameter of casing 2 inches
 - c. Depth of casing 52 feet
 - d. Type of casing Steel
 - e. Maximum pump capacity 12 gallons per minute. Free Flow
 - f. Depth to water N/A feet below land surface.
 - g. Date well completed 2 25 78
(Month) (Day) (Year)
8. The place(s) of use of water. If same as Item 3, check this box ☒
NE $\frac{1}{4}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 19 Township 14 N Range 3 E
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section Township Range

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert Anderson

ATTACHMENT 16 – ELKS WELL #2, #55-631975, DUG

Directions: From the intersection of Highway 89A and NFSR 104 (the summit of Mingus Mountain), turn east onto NFSR 107. Drive 2.1 miles and arrive at the Lake/Day Use area on the right. The well is located approximately 125 feet southeast of the gazebo.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ADWR Records:

DEPARTMENT OF WATER RESOURCES
33 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE

05

REGISTRATION FEE (CHECK ONE)	
EXEMPT WELL (NO CHARGE)	☒
NON-EXEMPT WELL - \$10.00	☐

FOR OFFICE USE ONLY	
REGISTRATION NO. 55	631975
FILE NO.	A(15-2)11bdb
FILED	APR 01 1982 AT 10 AM
(DATE)	(TIME)
INA	
AMA	

- Name of Registrant:
United States of America, Prescott National Forest
344 S. Cortez St. Prescott Arizona 86301
(Address) (City) (State) (Zip)
- File and/or Control Number under previous groundwater law:
(File Number) 35 (Control Number)
- The well is located within the NW 1/4 SE 1/4 NW 1/4, Section 11 of Township 15N N/S, Range 2E E/W, G & SRB & M, in the County of Yavapai
 - If in a subdivision - Name of subdivision - Elks Well #1
Lot No. N/A, Address N/A
- The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Recreation
- If for irrigation use, number of acres irrigated from well N/A
- Owner of land on which well is located. If same as Item 1, check this box ☒
(Address) (City) (State) (Zip)
- Well data (if data not available, write N/A) DUG WELL
 - Depth of Well 225 feet
 - Diameter of casing N/A inches
 - Depth of casing N/A feet
 - Type of casing N/A
 - Maximum pump capacity N/A gallons per minute. Hand Pump
 - Depth to water 11 feet below land surface.
 - Date well completed N/A
(Month) (Day) (Year)
- The place(s) of use of water. If same as Item 3, check this box ☒.
1/4 1/4 1/4, Section Township Range
1/4 1/4 1/4, Section Township Range

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT

Robert J. Anderson

ATTACHMENT 17 – BEASLEY FLATS WELL, #55-540008, DRILLED

Directions: From the intersection of Interstate 17 and AZ-260, head east on AZ-260 towards Camp Verde for approximately 1.75 miles to Oasis Road. Turn south to Oasis Road and drive 0.5 miles, turn south on S. Salt Mine Road. Follow S. Salt Mine Road for approximately 7.25 miles, then turn east (staying on paved road) on S. River View Lane. Drive 0.8 miles on S. River View Lane, then the road will turn into a dirt road and will dead end at a T intersection. Turn left and follow road for approximately 1.6 miles to the well located on the left.

Access: Heavy equipment and trucks can reach the well location.

Pictures:





ADWR Records:

<u>DEPARTMENT OF WATER RESOURCES</u>	
DEPARTMENT OF WR SEP 6 1994 OPERATIONS DIV.	15 South 15th Avenue Phoenix, Arizona 85007 Registration No. <u>55-540008</u> File No. <u>A(15-5)35CBB</u> A(13-5)35 CBB COMPLETION REPORT

1. Per A.R.S. § 45-600, the Completion Report is to be filed with the Department within 30 days after installation of pump equipment by the registered well owner.
2. Drawdown of the water level for a non-flowing well should be measured in feet after not less than 4 hours of continuous operation and while still in operation and for a flowing well the shut-in pressure should be measured in feet above the land or in pounds per square inch at the land surface.
3. The static groundwater level should be measured in feet from the land surface immediately prior to the well capacity test.
4. The tested pumping capacity of the well in gallons per minute for a non-flowing well should be determined by measuring the discharge of the pump after continuous operation for at least 4 hours and for a flowing well by measuring the natural flow at the land surface.

LOCATION OF THE WELL:

<u>13</u> ⁰ S	<u>5</u> ⁰ W	<u>35</u>	<u>NW 1/4</u>	<u>NW 1/4</u>	<u>SW 1/4</u>
Township	Range	Section	10-acre	40-acre	160-acre

EQUIPMENT INSTALLED:

Kind of pump Handpump
Turbine, centrifugal, etc.

Kind of power Manual H.P. Rating of Motor NA
Electric, natural gas, gasoline, etc.

Pumping Capacity 0-2 Gallons per minute Date pump installed: 8/1/94

WELL TEST:

Test pumping capacity > 110 gpm Date Well Tested: 4/18/94
Gallons per minute

Method of Discharge Measurement Water meter
Weir, orifice, current meter, etc.

Static Groundwater Level 57 ft. Drawdown 13-14 ft.

Total Pumping Lift 60 ft. Drawdown _____ lbs.
(Flowing Well)

I HEREBY CERTIFY that the above statements are true to the best of my knowledge and belief.

<u>SEPTEMBER 2 19 94</u> Date	<u>Dennis Stuhr</u> Print Well Owner's Name <u>Dennis Stuhr</u> Signature of Well Owner or Agent <u>344 S CARTER ST.</u> Address <u>PRESCOTT, AZ 86303</u>
----------------------------------	--

ENTERED OCT 21 1994

DWR-55-56-771 (Rev.)

ARIZONA DEPARTMENT OF WATER RESOURCES
15 South 15th Avenue
Phoenix, Arizona 85007

WELL DRILLER REPORT

This report should be prepared by the driller in all detail and filed with the Department within 30 days following completion of the well.

1. Owner Name: USDA Prescott National Forest
Address: 344 S. Cortez St. Prescott AZ 86303
Street City State Zip
2. Driller Name: Rimrock Well Drilling
Address: P.O. Box 1099 Camp Verde AZ 86322
Street City State Zip
3. Location: 13 NS SEW 35 NW 1/4 NW 1/4 SW 1/4
Township Range Section 10-acre 40-acre 160-acre
4. Well Registration No. 55- 540008 (Required)
5. Permit No. _____ (If issued)

DESCRIPTION OF WELL

6. Total depth of hole 160 ft.
7. Type of casing steel 0 to 20' Plastic 20' to 160'
8. Diameter and length of casing 5 in. from 0 to 20', 4 1/2 in from 20 to 160.
9. Method of sealing at reduction points _____
10. Perforated from 60' to 140', from _____ to _____, from _____ to _____.
11. Size of cuts 3" wide 3" Long Number of cuts per foot 10
12. If screen was installed: Length _____ ft. Diam _____ in. Type _____
13. Method of construction drilled
(drilled, dug, driven, bored, jetted, etc)
14. Date started Aug 9 1993
Month Day Year
15. Date completed Sept 1 1993
Month Day Year
16. Depth to water 57' ft. (If flowing well, so state)
17. Describe point from which depth measurements were made, and give sea-level elevation if available: _____

MICROFILMED

18. If flowing well, state method of flow regulation: _____
19. Remarks: Well was tested by
Water Technology
it passed all inspections
for drinking water for the
public

DWR-55-55-051 (Rev.)

DO NOT WRITE IN THIS SPACE

ENTERED OCT - 5 1993

Rc _____
Fi _____
Ro 55-540008 _____
En A(18-5)35CBB _____
13 _____

• • •

[illegible]

Driller Name: Therrell Kears
PO 1099
 Street
Camp Verde Az 86322
 City State Zip
 Date _____

ATTACHMENT 18 – CHINO RANGER DISTRICT WELL, #55-603762, DRILLED

Directions: Chino Valley Ranger District, 735 N Hwy 89 Chino Valley, AZ 86323

Access: Hatch is located on building for well access. Drill rig and trucks can park next to well house.

Pictures:





ADWR Records:

DEPARTMENT OF WATER RESOURCES
20 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004



REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE

REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☐

NON-EXEMPT WELL - \$10.00 ☒

FOR OFFICE USE ONLY

REGISTRATION NO. 603762

FILE NO. B(16-2) 22 and

FILED 4-1-82 AT 10

(DATE) (TIME)

AREA _____

AMA Prescott

05

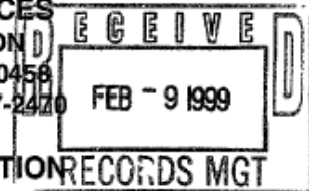
1. Name of Registrant:
United States of America, Prescott National Forest
344 S. Cortez St., Prescott, Arizona 86301
(Address) (City) (State) (Zip)
2. File and/or Control Number under previous groundwater law:
35
(File Number) (Control Number)
3. a. The well is located within the SE $\frac{1}{4}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 22,
of Township 16N NYS, Range 2W E/W, G & SRB & M, in the
County of Yavapai.
b. If in a subdivision: Name of subdivision Chino Valley Ranger Station
Lot No. N/A, Address N/A
4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Domestic, stockwater, standby-irrigation
5. If for irrigation use, number of acres irrigated from well 5.0
6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
7. Well data (if data not available, write N/A)
 - a. Depth of Well 456 feet
 - b. Diameter of casing 8 inches
 - c. Depth of casing 455 feet
 - d. Type of casing steel
 - e. Maximum pump capacity 58 gallons per minute.
 - f. Depth to water 220 feet below land surface.
 - g. Date well completed 2 21 1963
(Month) (Day) (Year)
8. The place(s) of use of water. If same as Item 3, check this box ☒.
SW $\frac{1}{4}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 22 Township 16N Range 2W
SE $\frac{1}{4}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 22 Township 16N Range 2W

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ARIZONA DEPARTMENT OF WATER RESOURCES
GROUNDWATER MANAGEMENT SUPPORT SECTION
MAIL TO: P.O. BOX 458 - PHOENIX, ARIZONA 85001-0458
FOR INFORMATION: CALL MONICA ORTIZ AT (602)417-2470



REQUEST FORM TO CHANGE WELL INFORMATION
OWNERSHIP * DRILLER

Please complete the appropriate section of this request form and return to P.O. Box 458, Phoenix, Arizona 85001-045. In accordance with A.R.S. § 45-113, please submit the applicable fee. **NOTE:** A.R.S. §45-593 (C) requires that the Department be notified of change of well ownership and that the new owner is required to keep the Department's Well Registration records current and accurate. Well data and ownership changes must be submitted within thirty days after changes take place.

SAVE THIS FORM TO REPORT FUTURE CHANGES IN OWNERSHIP, CHANGES IN ADDRESS, OR CHANGE IN WELL DATA SUCH AS PUMP CAPACITY, CORRECTION OF LEGAL DESCRIPTION, CHANGE OF WELL DRILLER AND AMENDING INFORMATION PREVIOUSLY FILED.

1. **CHANGE OF WELL INFORMATION: (NO FEE REQUIRED)**

NOTE: If the location of the proposed well changes after drilling authority has been issued, attach a \$10.00 reissue fee for each of the drilling authorities to be changed.

WELL REGISTRATION NO. 55-_____ FILE NO:_____

I/We request the following well information be changed: _____

Date _____ Signature of Current Well Owner _____

*Note: This information is on your copy of the Notice of Intent to Drill.

2. **STATEMENT OF CHANGE OF WELL OWNERSHIP: (\$10.00 FEE REQUIRED)**

NOTE: If this change consists of more than one well and the names are common: attach a \$10.00 fee. Otherwise, each well requires a separate fee of \$10.00.

Chino Valley we are Previous New Owner of the well described below:
☒ We, Irrigation District, state that an the Previous New Owner of the well described below:

SE 1/4 SW 1/4 NE 1/4 of Section 22 Township 16 N/S Range 2 EW
10 Acre 40 Acre 160 Acre

Assessor's tax parcel number of the parcel on which the well is located: Book 306 Map 23 Parcel 008.

Well Registration No. 55- 603762 File No. B(16-2)22ACD (if known)

USDA - Prescott National Forest Chino Valley Irrigation District
PRINT Previous Owner's Name PRINT New Owner's Name

344 South Cortez Street P.O. Box 105
Mailing Address Mailing Address

Prescott, AZ 86303 Chino Valley, AZ 86323
City State Zip City State Zip

520-636-4535
Telephone Number Telephone Number

Signature of Previous/New Well Owner P. M. Anderson: S. (CND) Date 2/5/99

ATTACHMENT 19 – CAMP WOOD WELL, #55-631904, DUG

Directions: From the intersection of Williamson Valley Road and County Road (CR) 68 (Camp Wood Road), head west on Camp Wood Road 15.4 miles. Turn right onto NFSR 95 (Walnut Creek Road) and continue 0.3 miles. The old Camp Wood site is located on the north side of the road.

Access: Heavy equipment and trucks can reach the well location. To get to the tank, a smaller excavator is recommended and will need to work around some trees.

Pictures:











ADWR Records:

D-5

DEPARTMENT OF WATER RESOURCES
88 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE

11-26-1987

RECEIVED
APR 1 1982
DEPT. OF
WATER RESOURCES

REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒

NON-EXEMPT WELL - \$10.00 ☐

FOR OFFICE USE ONLY

REGISTRATION NO. 55- 631904

FILE NO. B(16-6)3abc

FILED APR 01 1982 AT 10 am

INA _____

AMA _____

1. Name of Registrant:
United States of America, Prescott National Forest
344 S. Cortez St. Prescott Arizona 86301
(Address) (City) (State) (Zip)

2. File and/or Control Number under previous groundwater law:
(File Number) _____ (Control Number) 35-

3. a. The well is located within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 3,
of Township 16N N/S, Range 6W E/W, G & SRB & M, in the
County of Yavapai
b. If in a subdivision, Name of subdivision amended wood Administrative Site
Lot No. N/A, Address N/A

4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial)
Stockwater - domestic

5. If for irrigation use, number of acres irrigated from well _____

6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)

7. Well data (If data not available, write N/A) Dug Well

a. Depth of Well 25 feet

b. Diameter of casing N/A inches

c. Depth of casing N/A feet

d. Type of casing N/A

e. Maximum pump capacity Less than 25 gallons per minute.

f. Depth to water 10 feet below land surface.

g. Date well completed N/A
(Month) (Day) (Year)

8. The place(s) of use of water. If same as Item 3, check this box ☒
NE $\frac{1}{4}$ NW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 3 Township 16N Range 6W
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section Township Range

Attach additional sheet if necessary.

9. DATE 3/30/82 SIGNATURE OF REGISTRANT Robert J. Anderson

ATTACHMENT 20 – WILHOIT WELL SHAFT

Directions: From the Bradshaw District Office (344 S. Cortez), drive towards Montezuma Street, then turn left. Drive 0.3 miles, the Montezuma Street turns into AZ-89 / White Spar Road. Drive 14.8 miles, then turn left onto NFSR 72. Drive 0.3 miles, then turn right onto NFSR 9402M. Continue 0.3 miles, then the Wilhoit Well Shaft is on the right side of the road approximately 100 feet from the road edge.

Access: NFSR 72 and 9402M are Maintenance Level 2 (ML-2), recommended for high clearance vehicles only. The USFS will work the road with a grader and dozer prior to mobilization, to allow access for bigger vehicles and drill rigs.

Pictures:





ATTACHMENT 21 – TONTO SPRINGS CISTERN

Directions: From the Bradshaw District Office (344 S. Cortez), drive towards Montezuma Street. Turn right and drive 1.4 miles. Montezuma Street turns into Whipple Street. Continue 0.7 miles, and Whipple Street turns into Iron Springs Road. Drive 13.3 mile, then turn right onto Tonto Road. Continue 2.9 miles, then turn left onto County Road 121 (Tonto Flat Road). Drive 0.8 miles and arrive at Tonto Springs Admin Site around the bend.

Access: Heavy equipment and trucks can reach the well location.

Pictures:



ATTACHMENT 22 – TONTO SPRINGS SEPTIC TANK

Directions: From the Bradshaw District Office (344 S. Cortez), drive towards Montezuma Street. Turn right and drive 1.4 miles. Montezuma Street turns into Whipple Street. Continue 0.7 miles, and Whipple Street turns into Iron Springs Road. Drive 13.3 mile, then turn right onto Tonto Road. Continue 2.9 miles, then turn left onto County Road 121 (Tonto Flat Road). Drive 0.8 miles and arrive at Tonto Springs Admin Site around the bend.

Access: Heavy equipment and trucks can reach the septic tank location.

Pictures:



ATTACHMENT 23 – INDIAN CREEK SEPTIC TANK

Directions: From the Bradshaw Office, drive west on W. Aubrey Street, then turn left onto S. Montezuma Street. Drive 0.3 miles where S. Montezuma Street turns into AZ-89 / White Spar Road. Continue 4.7 miles, then turn left onto NFSR 97A, which is unmarked and will have a closed gate at the entrance. Drive 0.3 miles, and the septic tank is on the right side on a slope.

Access: Small equipment such as skid steers recommended for project location.

Pictures:



