

## **Board of Aldermen Request for Action**

MEETING DATE: 4/3/2023 DEPARTMENT: Public Works

AGENDA ITEM: Resolution 1211, Authorizing the Mayor to sign Supplemental Agreement No.6

to Smith's Fork Lease with the Corps.

#### **REQUESTED BOARD ACTION:**

A motion to approve Resolution 1211, authorizing the Mayor to sign Supplemental Agreement No. 6 to Smith's Fork Lease with the Corps.

#### **SUMMARY:**

The City entered into a lease with the United States of America to lease the parkland for Smith's Fork Park February 25, 1998. The Lease was for 50 years. Several Supplemental agreements have been executed to add a concession stand, sprinkler system, parking area, improvements to the Parks and Recreation office and construction of a trail. The original lease contained 235 acres but excluded 34 acres designated for development of a water treatment plant by Kansas City, MO, which is no longer being considered.

#### PREVIOUS ACTION:

The City has maintained Smith's Fork since February, 1998.

#### **POLICY ISSUE:**

Maintaining infrastructure	
FINANCIAL CONSIDERATIONS: None	
ATTACHMENTS:	
□ Ordinance	□ Contract
□ Resolution	□ Plans
☐ Staff Report	☐ Minutes
☑ Other: Agreement	

#### **RESOLUTION 1211**

# A RESOLUTION AUTHORIZING THE MAYOR TO SIGN SUPPLEMENTAL AGREEMENT NO. 6 TO LEASE NO. DACW41-1-91-123, SMITH'S FORK PARK, WITH THE UNITED STATES OF AMERICA

WHEREAS, the city entered into a lease with the United States of America (Army Corps of Engineers) for Smith's Fork Park in February 25, 1998; and

WHEREAS, said lease has a term of 50 years; and

**WHEREAS**, the park land excluded 34 acres for the development of a water production plant for Kansas City, MO; and

Whereas, a water production plant for Kansas City, MO at Smith's Fork Park is no longer being considered; and

Whereas, the City desires to include the previously excluded 34 acres of land within the Smith's Fork Lease.

## NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF ALDERMEN OF THE CITY OF SMITHVILLE, MISSOURI:

**THAT** the Mayor is authorized to sign Supplemental Agreement No. 6 to Lease No. DACW42-1-91-123 adding 34 acres to the Smith's Fork Park Lease with the United States of America.

**PASSED AND ADOPTED** by the Board of Aldermen and **APPROVED** by the Mayor of the City of Smithville, Missouri, this 3<sup>rd</sup> day of April, 2023.

Damien Boley, Mayor
ATTEST:
Linda Drummond, City Clerk

## SUPPLEMENTAL AGREEMENT NO. 6 To

#### LEASE NO. DACW41-1-91-123

For Public Park and Recreational and/or Fish and Wildlife Purposes Smithville Lake Clay County, Missouri

WHEREAS, the Secretary of the Army acting for and in behalf of the United States of America, hereafter referred to as the Secretary, did grant Lease No. DACW41-1-91-123 to the City of Smithville, 107 West Main St., Smithville, Missouri 64089, hereafter referred to as the Lessee, for public park and recreational and/or fish and wildlife purposes for a term of Fifty (50) years, beginning February 25, 1998 and ending February 24, 2048, and;

**WHEREAS**, Supplemental Agreement No. 1 authorized the addition of a small concession stand as indicated in Exhibit "F"; and

**WHEREAS**, Supplemental Agreement No. 2 authorized the installation of sprinkler system and regarding of a field as indicated in Exhibit "G"; and

WHEREAS, Supplemental Agreement No. 3 authorized the construction, operation, and maintenance of a new road with access gate and parking area in existing leased area as shown in Exhibit "H" and upgrading the electrical system as shown in Exhibit "I"; and

WHEREAS, Supplemental Agreement No. 4 authorized interior improvements to the current Parks and Recreation office as shown in Exhibit "J"; and

**WHEREAS**, Supplemental Agreement No. 5 authorized the construction of a multi-use trail system in an existing leased park area to tie in the downtown business district to the existing trail system as shown in Exhibit "K", construction in accordance with the engineered stampedplans as shown in Exhibit "L", addition of Paragraph 35. Executive Order 13658-Minimum Wage, and the addition of Paragraph 36. Executive Order 13706-Sick Leave.

**WHEREAS**, a request has been submitted to authorize the addition of approximately 34 acres of lands at Smith's Fork Park, to the existing leased area.

**NOW THEREFORE**, it is mutually agreed to by both parties to amend Lease DACW41-1-91-123, in the following particulars, but no others, effective upon execution by both parties:

Supplemental Agreement #6 Lease No. DACW41-1-91-123

Add the following paragraph(s) to paragraph 34. SPECIAL CONDITIONS:

b. No trees shall be cut down between April 1st-October 31st of each year.

Exhibit "A" is deleted in its entirety and Exhibit "A-1" is added, to delineate the additional acres.

Exhibit "B" (legal description) is **deleted** in its entirety and Exhibit "B-1" is added.

Add Exhibit "M" (Environmental Condition of Property).

All other conditions remain the same.

This Supplemental Agreement No. 6 to Lease No. DACW41-1-91-123 is not subject to Title 10, U.S.C., Section 2662, as amended.

IN WITNESS \	<b>WHEREOF</b> , I have h	nereunto set my hand by authority	of the Secretary
of the Army, this_	day of	, 20	•

Matt W. Bosky

Chief, Management & Disposal Branch Real Estate Contracting Officer

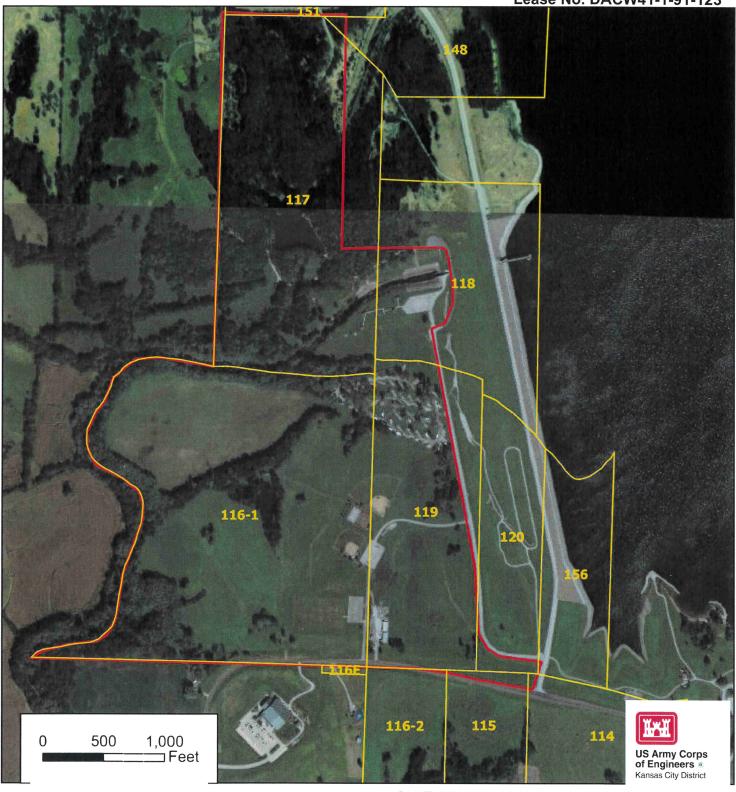
executed by the Lessee this 3rd day	y of <u>April</u> , 20 <u>2</u> 3
	City of Smithville
	Signature
	Damien Boley
	Printed Name
	Mayor
	Title

#### **CERTIFICATE OF AUTHORITY**

I,	(Name), certify that I am the
City Clerk (Title) of City of S	mithville, that
(signator of outg	rant) who signed the foregoing
instrument on behalf of the grantee was then	Mayor (title of signator
of outgrant) of City of Smithville. I further cert	ify that the said officer was acting within
the scope of powers delegated to this governing	g body of the grantee in executing said
instrument.	
Cit	y of Smithville
April 3, 2023 Date Cle	erk or Appropriate Official

AFFIX SEAL

Supplemental Agreement #6 Lease No. DACW41-1-91-123





Tracts selection



SMITHVILLE LAKE CLAY COUNTY, MISSOURI CITY OF SMITHVILLE DACW41-1-91-123 TRACT NO: 114, 115, 116-1, 116-2, 117, 118, 119, 120, 148, 156 S 23 & 24, T 33N, R 53W 252 ACRES



### LEGAL DESCRIPTION LEASE DACW41-1-91-123 CITY OF SMITHVILLE SMITHVILLE LAKE, MISSOURI

A tract of land situated in Sections 13, 23, and 24, Township 53 North, Range 33 West of the Fifth Principal Meridian, Clay County, Missouri, more particularly described as follows:

Beginning at the southwest corner of said Section 13; thence northerly along the west line of said Section 13; to the northwest corner of the SW 1/4 of said Section 13; thence easterly along the north line of said SW 1/4, 1000 feet; thence in a southwesterly direction to a point on the north line of the S ½ S ½ N ½ SW ¼ of said Section 13, said point being 900 feet east of the northwest corner of said S ½ S ½ N ½ SW ¼; thence easterly along the north line of said S  $\frac{1}{2}$  S  $\frac{1}{2}$  N  $\frac{1}{2}$  SW  $\frac{1}{4}$ , 850 feet; thence easterly along the north line of said S ½ S ½ N ½ SW ¼, 850 feet; thence in a southeasterly direction to a point 775 feet north of the south line and 1940 feet east of the west line of said SW ½, said point being the easterly right-of-way line of an existing public use road: thence southerly along the easterly right-of-way line of said road, approximately 775 feet to a point on the north line of said Section 24, said point being 1900 feet east of the northwest corner thereof; thence continuing southerly along the easterly right-of-way line of said road, approximately 2750 feet to the westerly right-of-way line of the access road which traverses the axis of the dam; thence southerly along the westerly right-ofway line of said access road, approximately 300 feet to the northerly right-of-way line of an existing east-west access road; thence in a northwesterly direction along the northerly right-of-way line of said east-west access road; approximately 1265 feet to the south line of the NW 1/4 of said Section 24; thence westerly along the south line of said NW 1/4 to the southwest corner thereof; thence continuing westerly along the south line of the NE ¼ of said Section 23, approximately 1450 feet to the center of Little Platte River; thence in a northerly and easterly direction, upstream, along the center of said river, approximately 3900 feet to a point on the west line of said Section 24, said point being approximately 180 feet south of the northwest corner thereof; thence northerly along the west line of said Section 24 to the point of beginning, containing 261 acres, more or less.

Helpful instructions for ECP are located at:

https://w3.nwo.usace.army.mil/intranet/od-tn/policypage/policies/RE/ECQ%20Instructions.pdf

This form covers Purpose, Site Location, Current Use of Property and adjacent property, Historical Use of Property and Adjacent Property, User provided Information, Site Reconnaissance, and Records Search and Interviews. Specific Records Search and Interview information will be provided in sections 4.0 and 5.0. Pictures, Maps, Record and Interview information are appendices.

Project Name:	DACW#:	Address/location:
Smith's Fork Park-Smithville City, Missouri	DACW41-1-91-123	1601 DD Highway, Smithville, Clay County, MO 64089

#### 1.0 Purpose

This Environmental Condition of Property (ECP) Report is being completed because the lessee has requested to include a previously excluded area into their current lease. The excluded area, approximately 34 acres, was designated for development of a water treatment plant by KCMO, which is no longer being considered. The U.S. Army Corps of Engineers, Kansas City District (USACE) wishes to add the previously excluded area to the current lease between the United States of America and City of Smithville, Missouri, which was first issued as DACW41-1-91-123 on 14 July 1972 for a period of 50 years, and consists of 235.74 acres of land and water.

#### 2.0 Site Description

#### 2.1 Property Legal Description and Site Address:

A tract of land situated in Sections 13, 23, and 24, Township 53 North, Range 33 West, of the Fifth Principal Meridian, Clay County, Missouri as described in Lease No. DACW41-1-91-123. Additionally, approximately 34 acres located within the current lease area that was previously excluded for KCMO.

#### 2.2 Site and Vicinity General Characteristics:

The area consists of gentle rolling hills with islands of trees located between DD Hwy and F Hwy with the Little Platte river running through the middle of the lease. Structures on the site consist of the following: maintenance shop, ball fields, tennis courts, basketball courts, restrooms, campground with 82 full-hookup campsites, shower house, golf driving range, playground, picnic shelters, hiking trails, small ponds, older raw water pump station, new raw water pump station with sodium permanganate pre-treatment (currently under construction), and Smithville Dam outlet. The currently excluded area gets used by Boy Scouts and includes a picnic shelter, rock-lined fire ring, benches, hammock posts and a small pond. This area is also under a hay lease. There is one (1) 500-gallon aboveground storage tank of diesel, one (1) propane tank for hot water in shower house, multiple flammable liquid and pesticide storage cabinets with typical products. Potable water source is City of Smithville Water. Sewage is managed by the city as well. The subject property has operated as a campground since the late 1970's shortly after Smithville Lake was created. Prior to construction of the campground the site was farmland. A site visit was conducted on 8-25-22 by Mary Lawson, USACE Kansas City District ECC (acting), Derek Dorsey, Smithville Park Manager, and Matt Denton, Smithville Parks and Recreation.

#### 3.0 General Site Setting

Yes answers must be documented. Records and interviews must be documented.			
a. Current and Past use of Property:			
(1)(a) Is the property used for industrial use?			
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit: Raw water pump station with pre-treatment		☐ No	
(1)(b) Is any adjoining property used for an industrial use? For the purp	oses of this	inquiry, a	djoining

property is considered to be property located within a quarter mile of the subject property that exhibit a pote concern.			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(2)(a) Did you observe evidence or do you have any prior knowledge that for an industrial use in the past?	t the proper	rty has bee	n used
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit: Same as 1a	■ Yes	☐ No	
(2)(b) Did you observe evidence or do you have any prior knowledge that been used for an industrial use in the past?	t any adjoii	ning prope	rty has
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(3)(a) Is the property used as a gasoline station, motor repair facility, dry laboratory, junkyard, or landfill, or as a waste treatment, storage, disposal facility (if applicable, identify which)?			
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit: Minor equipment maintenance	■ Yes	☐ No	
(3)(b) Is any adjoining property used as a gasoline station, motor repair fadeveloping laboratory, junkyard, or landfill, or as a waste treatment, stora recycling facility (if applicable, identify which)?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(4)(a) Did you observe evidence or do you have any prior knowledge that a gasoline station, motor repair facility, dry cleaners, photo developing lalt or as a waste treatment, storage, disposal, processing, or recycling facility which)?	oratory, ju	nkyard, or	landfill,
Record Search and/or Interview; Minor vehicle maintenance previously,	■ Yes	☐ No	Unk
Observed during site visit: contracted out now; minor equipment maintenance; used batteries	Yes	☐ No	
(4)(b) Did you observe evidence or do you have any prior knowledge that been used as a gasoline station, motor repair facility, dry cleaners, photo of junkyard, or landfill, or as a waste treatment, storage, disposal, processing applicable, identify which)?	leveloping	laboratory	,
Record Search and/or Interview:	☐ Yes	■ No	Unk
Observed during site visit:	☐ Yes	■ No	
b. Specific Property Conditions/Exterior Observations			
(5)(a) Are there currently any damaged or discarded automotive or indust paints, or other chemicals, hazardous substances or petroleum products in gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used facility?	individual	containers	of >5
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	1
(5)(b) Did you observe evidence or do you have any prior knowledge tha any damaged or discarded automotive or industrial batteries, pesticides, per hazardous substances or petroleum products in individual containers of 5 gal (190 L) in the aggregate, stored on or used at the property or at the factorial containers.	aints, or otl 5 gal (19 L)	ner chemic	als,

Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(6)(a) Are there currently any industrial drums (typically 55 gal (208 L)) on the property or facility?	or sacks of	chemicals	located
Record Search and/or Interview:	■ Yes	☐ No	Unk
Observed during site visit: 55-gal drums used oil, diesel exhaust fluid, antifreeze, sodium permanganate	■ Yes	□No	
(6)(b) Did you observe evidence or do you have any prior knowledge that any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located the control of the co			
Record Search and/or Interview:	Yes	No No	Unk
Observed during site visit: Same as 6a	■ Yes	□No	
(7)(a) Did you observe evidence or do you have any prior knowledge that onto the property that originated from a contaminated site?	t fill dirt ha	is been bro	ught
Record Search and/or Interview: Coulter's-contractor for fill dirt	Yes	□No	Unk
Observed during site visit:	■ Yes	☐ No	
(8)(a) Are there currently any pits, ponds, or lagoons located on the proper treatment or waste disposal?	erty in conf	nection wit	h waste
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit: Several ponds; previously 2 ponds were behind maintenance, filled in, no lagoons	Yes	■ No	
(8)(b) Did you observe evidence or do you have any prior knowledge that any pits, ponds, or lagoons located on the property in connection with was disposal?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(9)(a) Is there currently any stained soil on the property?			
Record Search and/or Interview:	☐ Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(9)(b) Did you observe evidence or do you have any prior knowledge that any stained soil on the property?	t there have	e been prev	iously,
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(10)(a) Are there currently any registered or unregistered storage tanks (a on the property?	bove or un	derground	) located
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit: (1) propane tank (1) 500-gallon AST (diesel)	Yes	☐ No	
(10)(b) Did you observe evidence or do you have any prior knowledge the			eviously,
any registered or unregistered storage tanks (above or underground) locate Record Search and/or Interview:	Yes	No No	Unk
Observed during site visit: Same as 10a	■ Yes	□ No	
(11)(a) Are there currently any vent pipes, fill pipes, or access ways indic			ıding
from the ground on the property or adjacent to any structure located on the			
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit: Sodium permanganate pre-treatment tanks at pump station; lift station for sewer system	Yes	☐ No	
(11)(b) Did you observe evidence or do you have any prior knowledge th	at there ha	ve been pro	eviously,

any vent pipes, fill pipes, or access ways indicating a fill pipe protruding	from the gr	ound on th	ie
property or adjacent to any structure located on the property?	<b>1 1 1 1</b>		
Record Search and/or Interview:	Yes	□ No	Unk
Observed during site visit: Same as 11a	Yes	☐ No	
(12)(a) Are there currently any strong, pungent, or noxious odors located	on the pro	perty?	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(12)(b) Did you observe evidence or do you have any prior knowledge the	nat there ha	ve been pro	eviously,
any strong, pungent, or noxious odors located on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(13)(a) Are there currently any standing surface water, pools or sumps contain hazardous substances or petroleum products, located on the property?	ontaining li	quids likely	y to be
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(13)(b) Did you observe evidence or do you have any prior knowledge the	nat there ha	ve been pro	eviously
any standing surface water, pools or sumps containing liquids likely to be			
petroleum products located on the property?	***************************************		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	No No	
c. Facility Conditions or Interior Observations		110	
(c.)(1) Are there facilities currently on site?	Yes	No	Unk
(c.)(2) Is there evidence or prior knowledge of facilities previously on site?	Yes	No	Unk
If answers (c.)(1) and (c.)(2) are No, the			
(14)(a) Is there currently evidence of leaks, releases or staining by substa	inces other	than water	, or foul
(14)(a) Is there currently evidence of leaks, releases or staining by substated odors, associated with any flooring, drains, walls, ceilings, or exposed ground of the control of the cont	nces other ounds on th	than water e property'	or foul
(14)(a) Is there currently evidence of leaks, releases or staining by substated odors, associated with any flooring, drains, walls, ceilings, or exposed growing Record Search and/or Interview:	ounds on the Yes	than water e property No	, or foul
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grown Record Search and/or Interview:  Observed during site visit:	unces other ounds on th	than water e property No  No	, or foul ? Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows Record Search and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the second search and second	unces other ounds on th Yes Yes nat there ha	than water e property No No ve been pro	, or foul? Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows Record Search and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge that any leaks, releases or staining by substances other than water, or foul odo	unces other ounds on th Yes Yes nat there ha	than water e property No No ve been pro ed with an	, or foul? Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substated odors, associated with any flooring, drains, walls, ceilings, or exposed grown Record Search and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infra	unces other ounds on th Yes Yes nat there ha ors, associat astructure C	than water e property No No ve been pro ed with an conditions	, or foul ? Unk eviously
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infragrance Record Search and/or Interview:	rinces other bunds on the Yes Yes Yes associate astructure C	than water e property No No ve been preed with an conditions	, or foul? Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows are considered during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infragrance Record Search and/or Interview:  Observed during site visit:	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infragrance Record Search and/or Interview:	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows and observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property and cooling.	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows and color of the property in the property of the propert	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows and observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property and cooling.	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows and observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property and cooling.	ruces other bunds on the Yes Yes Yes associate structure C Yes Yes	than water e property No No ve been pro ed with any conditions No	or foul Unk  eviously  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows are considered and some considered and some considered any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrated Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property for heating and cooling.  Maintenance-propane heat, electric AC units	rinces other bunds on the large of the large	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grows associated with any flooring, drains, walls, ceilings, or exposed grows and observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property and cooling.	rinces other bunds on the large of the large	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grounds are present in the buildings on the property.  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property for heating and cooling.  Maintenance-propane heat, electric AC units  (16) Describe sumps or drains visually and/or physically observed or ideare present in the buildings on the property.	rinces other bunds on the large of the large	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grands. Record Search and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odor flooring, drains, walls, ceilings, or exposed grounds on the property, infrated Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property for heating and cooling.  Maintenance-propane heat, electric AC units	rinces other bunds on the Punds on the Yes Yes at there haves, associate astructure OY Yes Yes Perty, include	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grounds are present in the buildings on the property.  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property for heating and cooling.  Maintenance-propane heat, electric AC units  (16) Describe sumps or drains visually and/or physically observed or ideare present in the buildings on the property.	rinces other bunds on the Punds on the Yes Yes at there haves, associate astructure OY Yes Yes Perty, include	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grounds and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odor flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property heating and cooling.  Maintenance-propane heat, electric AC units  (16) Describe sumps or drains visually and/or physically observed or ideare present in the buildings on the property.  Wash bay previously drained to ground but closed now	rinces other bunds on the Punds on the Yes Yes at there haves, associate astructure OY Yes Yes Perty, include	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk
(14)(a) Is there currently evidence of leaks, releases or staining by substate odors, associated with any flooring, drains, walls, ceilings, or exposed grand Record Search and/or Interview:  Observed during site visit:  (14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo flooring, drains, walls, ceilings, or exposed grounds on the property, infrate Record Search and/or Interview:  Observed during site visit:  (15) Describe the means of heating and cooling the buildings on the property for heating and cooling.  Maintenance-propane heat, electric AC units  (16) Describe sumps or drains visually and/or physically observed or ideare present in the buildings on the property.	rinces other bunds on the Punds on the Yes Yes at there haves, associate astructure OY Yes Yes Perty, include	than water e property No No No we been preed with an conditions No No	or foul Unk  eviously  Unk  Unk

City of Smithville Water			
(18) Identify the sewage disposal for the property.			
City of Smithville Sewer			
(19)(a) If the property is served by a private well or non-public water sys			
you have prior knowledge that contaminants have been have been identifi	led in the w	ell or syste	em that
exceed guidelines applicable to the water system?  Record Search and/or Interview:	Yes	■ No	T Total
			Unk
Observed during site visit:	Yes Yes	■ No	
(19)(b) If the property is served by a private well or non-public water sys			
you have prior knowledge that the well has been designated as contamina	ted by any	governme	nt
environmental/health agency?  Record Search and/or Interview:	Yes	■ No	Unk
			L Olik
Observed during site visit:	Yes	■ No	
(19)(c) Does the property discharge waste water (not including sanitary v	vaste or sto	rm water)	onto or
adjacent to the property and/or into a storm water system?			
Record Search and/or Interview:	☐ Yes	■ No	Unk
Observed during site visit: Rinsate from field paint was discharged on ground in maintenance shop area	Yes	□No	
(19)(d) Does the property discharge waste water (not including sanitary v	vaste or sto	rm water)	onto or
adjacent to the property and/or into a sanitary sewer system?	T		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(20)(a) Has there been a discharge of any substance or material from the	property th	at might	L
contaminate the public water system?	T F		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(20)(b) Is the property known to be served by asbestos cement mains, lea	d containir	ng lines, or	piping
that uses copper and/or lead solder?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(21)(a) Is the property served by a private/nonpublic water system that ha		nd to be	
contaminated in excess of drinking water guidelines or otherwise contami			T
Record Search and/or Interview:	Yes Yes	■ No	☐ Unk
Observed during site visit:	Yes Yes	■ No	
e. CERCLA and Related Liability			J
(22) Is there any knowledge of environmental remediation orders or agre	ements app	olicable to	the
property or any facility located on the property?		- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes Yes	■ No	
(23)(a) Is there information on the past existence of hazardous substances respect to the property or any facility located on the property?	s or petrole	um produc	ets with

Record Search and/or Interview:	Yes	∐ No	☐ Unk
Observed during site visit: Pesticides, chemicals, used oil, diesel AST, propane, sodium permanganate	Yes	☐ No	
(23)(b) Is there information on the current existence of hazardous substar	ices or netr	oleum pro	ducts
with respect to the property or any facility located on the property?	rees or peu	oreann pro	adots
Record Search and/or Interview: Same as 23a	Yes	☐ No	Unk
Observed during site visit: Same as 23a	■ Yes	☐ No	
(23)(c) Is there information on the past existence of environmental violati	ions with r	espect to the	ne
property or any facility located on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Record Search and/of interview.		110	
Observed during site visit:	Yes	■ No	
(23)(d) Is there information on the current existence of environmental vic	olations wit	th respect t	o the
property or any facility located on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(24) Is there any knowledge of any environmental site assessment of the	nronerty or	facility th	ot .
indicated the presence of hazardous substances or petroleum products on,		-	
	or comain	manon oi,	me
property or recommended further assessment of the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(25) Is there any knowledge of any past, threatened, or pending lawsuits	or administ	rative proc	eedings
concerning a release or threatened release of any hazardous substances or			
the property by any owner or occupant of the property?	F	F	
Record Search and/or Interview:	Yes	■ No	Unk
Record Scarcii and/or interview.			LIUIK
Observed during site visit:	Yes	■ No	
(26) Is there any prior knowledge that any hazardous substances or petrol	leum produ	icts, unider	ntified
waste materials, tires, automotive or industrial batteries, or any other wast	e materials	have beer	dumped
above grade, buried and or burned on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
Observed during site visit.	res	INO	
3.1 TOXIC SUBSTANCES CONTROL ACT (TSCA):			
		11 1 /	
a. Is there a transformer, capacitor, or any hydraulic equipment known to		likely to co	ontain
polychlorinated biphenyls (PCBs) or any records indicating the presence of			
Record Search and/or Interview:	☐ Yes	☐ No	■ Unk
Observed during site visit:	Yes	■ No	
3.2 ASBESTOS ABATEMENT AND INSPECTION:			
	If no fa	cilities the	n N/A
a. Were any of the facilities located on the property constructed prior to 1	980?		
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit:	Yes	□No	
b. Have all facilities on the property been inspected by a certified asbesto	s ahatemer	nt team?	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
( )becoming distributed and significant		I I I I I I I I I I I I I I I I I I I	

#### c. Is there any documented evidence of asbestos (e.g., tests, surveys, management plan) in any of the facilities on the property? Record Search and/or Interview: Yes No No Unk Observed during site visit: No. Yes d. Has all friable asbestos on the property or within facilities on the property been removed or become subject to an Operation and Maintenance (O&M) program so that it does not create the potential for human exposure? Record Search and/or Interview: No Yes Unk Observed during site visit: ■ No Yes e. Does the site survey of pre-1980 construction identify potential asbestos containing materials (e.g., boiler insulation, floor tiles, building siding, shingles, roofing felt, wall and ceiling insulation, acoustical ceiling tiles, window putty, fuse boxes, heat reflectors, air duct lining)? Record Search and/or Interview: Yes No Unk Yes ■ No Observed during site visit: 3.3 LEAD-BASED PAINT ABATEMENT AND INSPECTION: If there were never structures then a. Were any structures or facilities on the property constructed prior to 1979? Record Search and/or Interview: Yes No Unk Observed during site visit: Yes No b. Has a screening test been conducted on the property for lead-based paint? Record Search and/or Interview: Yes No No Unk Observed during site visit: ☐ Yes ■ No c. Did the results of the screening tests identify lead-based paint? Record Search and/or Interview: Unk Yes No Observed during site visit: Yes ■ No d. Is any of the on-site paint peeling or chipped? Record Search and/or Interview: ■ No Yes Unk Observed during site visit: Yes No 3.4 FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT (FIFRA): a. Are there or has there been any pesticides, fungicides, or herbicides used on the property? Record Search and/or Interview: Pesticides applied for general Yes □No Unk Observed during site visit: Pesticide storage cabinet in shop Yes No b. In greater than household quantities? Record Search and/or Interview: Yes No No Unk No. Observed during site visit: ☐ Yes c. Applied not in accordance with the manufacturers recommendations? Record Search and/or Interview: Yes ■ No Unk Observed during site visit: Yes No No d. Are there or has there been any pesticides, fungicides, or herbicides stored onsite? Record Search and/or Interview: Yes No Unk Observed during site visit: General-use pesticides in storage cabinet Yes No

e. In greater than house-hold quantities?							
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
f. Have there been reports or evidence of a spill of any pesticides, fungion property?	ides, or her	bicides on	the				
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
3.5 MEDICAL/BIOHAZARDOUS WASTE:							
a. Has the property been used for chemical or biological testing?							
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
b. Has the property been used for burying medical or biohazardous wast	e?	L	1				
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
		H 11 41					
3.6 MUNITIONS AND EXPLOSIVES OF CONCERN (MEC - i.e., military munition explosives safety risks, including: (A) unexploded ordnance (UXO), as defined in 10 U.S. military munitions (DMM), as defined in 10 U.S.C. 2710(e)(2); or (C) munitions constituted defined in 10 U.S.C. 2710(e)(3), present in high enough concentrations to pose an explosional and the enough concentrations of the enough concentrations occurred the enough concentrations of the enoug	C. 2710(e)(ents (e.g., T.ve hazard.)	9); (B) dis NT, RDX)	carded , as				
property?							
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
b. Has the site served as a small arms test range or otherwise to service v	veapons?	L					
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
c. Are any ranges, berms, open burning/open detonation (OB/OD), training, or impact areas onsite?							
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
3.7 RADIOLOGICAL SUBSTANCES:							
a. Has the property ever been suspected to contain radioactive waste, inc	luding mix	ed waste?					
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
b. Have radiological substances ever been used or services provided on the property?							
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
c. Has the property been surveyed for radon?	_1	L	-l				
Record Search and/or Interview:	Yes	■ No	Unk				
Observed during site visit:	Yes	■ No					
d. Did the radon survey indicate test results above 4 pCi/l (pico curies/li	ter)?						
Record Search and/or Interview:	Yes	□No	■ Unk				

# Supplemental Agreement #6 Lease No. DACW41-1-91-123 ENVIRONMENTAL CONDITION OF PROPERTY, CON'T

Observed during site visit:	Yes	■ No	
e. If a radon survey has not been conducted does the vicinity exhibit rad	don above 4	pCi/l (pico	L
curies/liter)?			
Record Search and/or Interview: Clay County, MO is Zone 1	■ Yes	☐ No	Unk
Observed during site visit:	Yes	■ No	
f. Do records indicate that nearby structures have elevated indoor levels	s of radon?	L	
Record Search and/or Interview:	Yes	☐ No	■ Unk
Observed during site visit:	Yes	■ No	
3.8 Clean Air Act			
a. Does the facility emit air pollutants into the environment?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Is the facility a type for which new standards of performance (NSPS)	have been p	romulgated	1? See 40
C.F.R. Part 60 for a list of new source categories and applicable standar		-6	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
c. Is the facility in violation or has the facility been in violation of the N	SPS or the p	ermit?	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
d. Is the facility located in a nonattainment area?		·	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
e. Will the facility be subject to maximum attainable control technology	(MACT)?	L	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
f. Is the capital expenditure required to meet the requirements of emission	ons reduction	is in the ne	w Clean
Air Act, i.e., is the facility required to reduce emissions because it is a n		nt area?	
Record Search and/or Interview:	☐ Yes	■ No	☐ Unk
Observed during site visit:	Yes	■ No	
g. Does the facility incinerate any wastes of any kind?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
3.9 ADDITIONAL ISSUES:	**************************************	100	
a. Does the property exhibit any stressed vegetation or diseased wildlife	e?		*****
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Does the property have erosion problems (i.e., gullies, arroyos, sedin	nent loading	during stor	ms)?
Record Search and/or Interview:	Yes	No	Unk
Observed during site visit:	Yes	■ No	_
c. Are there any floodplains or wetlands?		L	

Record Search and/or Ir	nterview:	☐ Yes ■	No Unk							
Observed during site vis	☐ Yes ■	No								
d. Are there any sinkholes?										
Record Search and/or Ir	nterview:	☐ Yes ■	No Unk							
Observed during site vis	sit:	Yes	No							
e. Are there any valuable miner										
Record Search and/or Ir	nterview:	☐ Yes ■	No Unk							
Observed during site vis		Yes	No							
f. Is mold present in facilities or	1 the property?									
Record Search and/or Ir	nterview: Mold in old concession stand	Yes	No Unk							
Observed during site vis	sit:	Yes	No							
3.10 OTHER CONDITIONS:										
Are there any other conditions that exist on the pr	operty that should be considered in the de	ecision to outgra	nt? Describe.							
3.11 ADDITIONAL COMMENTS:										
4.0 GOVERNMENT RECORDS/HISTORICA	AL RESOURCES INQUIRY									
a. Do any of the following Federal Gover search distance noted below:		any property w	ithin the							
Federal Government Source	Approximate Minimum Search	Res	ponse							
	Distance, miles (kilometers)		_							
Federal NPL site list	1.0 (1.6)	Yes	■ No							
Federal CERCLIS list	0.5 (0.8)	Yes	■ No							
Federal CERCLIS NFRAP site list	property and adjoining properties	Yes	■ No							
Federal RCRA CORRACTS TSD facilities list	1.0 (1.6)	Yes	■ No							
Federal RCRA non-CORRACTS TSD facilities list	0.5 (0.8)	Yes	■ No							
Federal RCRA generators list	property and adjoining properties	Yes	■ No							
Federal ERNS list	property only	Yes	■ No							
b. Do any of the following state record sy below:	ystems list the property or any property w	ithin the search	b. Do any of the following state record systems list the property or any property within the search distance noted below:							
State lists of hazardous waste sites identified		Response								
Int investigation or remediation	Approximate Minimum Search	Res	ponse							
for investigation or remediation  State – Equivalent NPL	Approximate Minimum Search Distance, miles (kilometers)  1.0 (1.6)	Res Yes	ponse  No							

State – Equival	lent CERCLIS	0.5 (0.8		Yes	■ No
State landfill a	State landfill and/or solid waste disposal lists		)	Yes	■ No
State leaking U	*	0.5 (0.8		Yes	■ No
		`	·		
State registered			y and adjoining properties	Yes	■ No
depart proper use or below.		buildings entified as on of the p	or other improvements on the having been used for industrial roperty? Please state remarks	☐ Yes	■ No
Remarks: Prevand	vious ownership included US pastureland.	ACE. Ac	ljacent property uses includ	e single family	y homes
5.0 Interviews			1		
	Name		Position		900-0
1	Matt Denton		Smithville City Parks and Recrea	tion Maintenance	<b>;</b>
2	Derek Dorsey		USACE, Smithville Park Manage	r	
3					
4					
5					
6					
L					744
6.0 Records				W. C. W.	
1	Real estate documents			- H	
2	USACE CPTrack and Smithville P	roject File:	S		
3	EPA Superfund National Priorities	List, Facili	ty Registry Service and ECHO Da	tabases	
4	Missouri Department of Natural Re	esources (l	MDNR) Online GIS Database		
5	MDNR E-START, MEERTS and M	IERLIN Da	ıtabases		***************************************
6			The second secon		
		10.5 No. 10.0	100 100 100 100 100 100 100 100 100 100	144	
ASTM Practice this practice are	erformed a Phase I Environmental e E 1527 of Smith's Fork Park e described in Section 3.11 conditions in connection with the	of this re	the property. Any exceptort. This assessment has reveal	eptions to, or de	letions from
Environmental	Professional (Print) Mary Lav	wson			
	Professional's Signature LAWSON. NE.12552	.MARY.CA	THERI Digitally signed by LAWSON MARY CATHERINE.1255227854 Date: 2022.09.20 17:01:48 -05'00'	Date 09/20/2	2022
8.0 CERTIFIC	CATIONS				
	The Environmental Professional C	ompleting	this report:		
	Name: Mary Lawson	3	1000101		
	Title: Kansas City District Environmental C	Compliance C	oordinator		
	Organization: U.S. Army Corps of Engi				
	Address: 601 E 12th St Ste 436, Kansas	City, MO 641	06		
	Phone number: 816-389-3123				**************************************
	Date: 09/20/2022				
	Qualifications: GS-0028-12, Environment	ntal Protection	Specialist; 20 years experience with USACE as	an Environmental Com	pliance Coordinator

"[I, We] declare that, to the best of [my our] professional knowledge and belief, [I, we] meet the definition of Environmental professional as defined in 312.10 of 40 CFR 312 and [I, We] have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. [I, We] have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312."

9.0	RECOMMENDATION:
	I recommend that the proposed real estate outgrant be approved and that the action proceed.
	I do not recommend that the proposed real estate outgrant be approved and recommend that no further review and
pro	cessing be done.

OPM/ECC Signature DORSEY.DEREK.RYAN.1239586 399	Digitally signed by DORSEY.DEREK.RYAN.1239586399 Date: 2022.09.20 17:36:03 -05'00'	<sup>Date</sup> 20 Sep 2022
--	--	-----------------------------

#### Appendix A Aerial Photographs

June 2022 03/21/1997 02/06/1990	(	Google Earth Pro Google Earth Pro Google Earth Pro	New pump station under construction  No boy scout camp development in excluded area  Two additional ponds before filled in
02/06/1990			No boy scout camp development in excluded area
			Two additional ponds before filled in
1			
			·

#### **Environmental Condition of Property-Smith's Fork Park**

Appendix A: Site Details

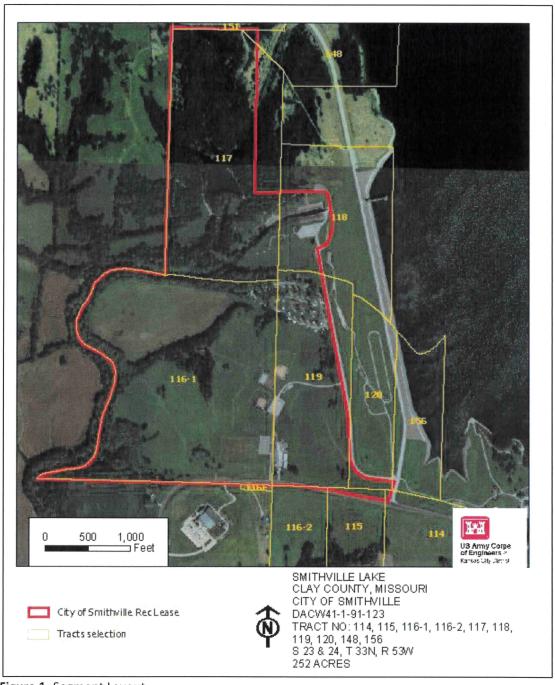


Figure 1: Segment Layout



Figure 2: Restrooms



Figure 3: Ball field



Figure 4: Ball field



Figure 5: Concession stand



Figure 6: Boy Scout picnic shelter



Figure 7: Rock-lined fire ring, benches



Figure 8: Hammock stand



Figure 10: 500-gallon diesel AST



Figure 12: Shower house



Figure 9: Pond within excluded area



Figure 11: Old pump station



Figure 13: Propane tank



Figure 14: New pump station



Figure 15: Sodium permanganate tank



Figure 16: Lift station (under construction)



Figure 17: Aerial of excluded area

#### **Environmental Condition of Property-Smith's Fork Park**

Appendix B: Government Records/Historical Resources Inquiry Findings

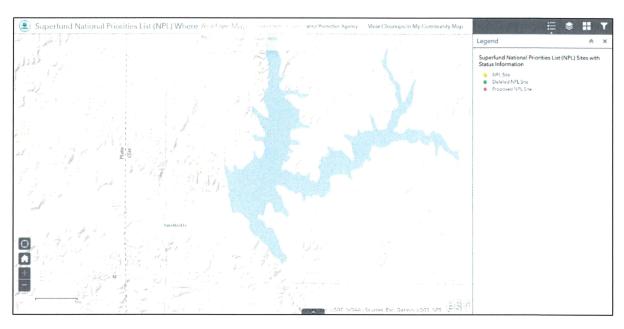


Figure 1: Superfund, National Priorities List (NPL) Map

EPA ID	Site Name	City	County	State	National Priorities List Status	Superfund Alternative Approach	Construction Complete	Site-wide Ready for Anticipated Use	Human Exposure Under Control	Groundwater Migration Under Control
MON000710241	ANGELS ATTIC	GLADSTONE	CLAY	МО	Not NPL	No	No	No	Status Unavailable	Status Unavailable
MOD046750253	ARMOUR ROAD	NORTH KANSAS CITY	CLAY	МО	Final NPL	No	No	No	Yes	Yes
MOD980633143	HCI CHEMTECH	KANSAS CITY	CLAY	МО	Not NPL	No	No	No	Status Unavailable	Status Unavailable
MOD980853519	LEE CHEMICAL	LIBERTY	CLAY	МО	Final NPL	No	Yes	No	Yes	Yes
MOSFN0703538	NORTH KANSAS CITY AMMONIA	NORTH KANSAS CITY	CLAY	MO	Not NPL	No	No	No	Status Unavailable	Status Unavailable

Figure 2: Superfund, National Priorities List (NPL) Clay County, MO



Figure 3: U.S. Environmental Protection Agency Enforcement and Compliance History Report

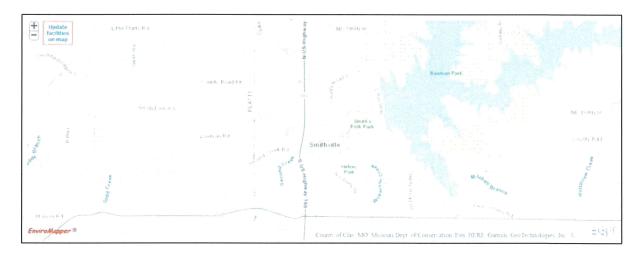


Figure 4: EPA Facility Registry Service-RCRAInfo Database

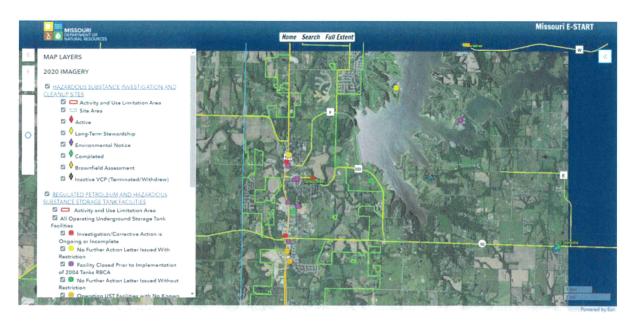


Figure 5: Missouri Department of Natural Resources Environmental Site Tracking and Research Tool

#### **Environmental Condition of Property-IDNR Rathbun Fish Hatchery**

Appendix C: Interview with Matt Denton and Derek Dorsey

The following information was provided by Mr. Matt Denton, Smithville City Parks and Recreation, and Derek Dorsey, USACE Smithville Park Manager, on 25 August 2022:

Vehicle maintenance was conducted by park staff previously. Used oil was taken to O'Reilly's. However, vehicle maintenance is conducted off-site. Oil changes on equipment, such as mowers, is all that continues to be done on-site currently.

Fill dirt for ball fields is bought from Coulter's. Calcite clay is used on the infields.

Several ponds exist on the site where goose tubs used to be maintained in the 1980's.

Structures on site were most likely constructed around 1979, shortly after the lake was completed.

The wash bay used to drain to the ground, but was closed in the 1990's.

The concession stand on-site is currently just used for storage. It has some mold and is slated to renovate or demolish.

The older raw water pump station will possibly be demolished or used for storage. Some sodium permanganate injection occurs there via metering pump and two (2) 55-gal drums.

The admin office was added at the shop in 2016.

Temporary port-a-john's are brought in during soccer season.