

Region 6 - Enforcement & Compliance Assurance Division

INSPECTION REPORT

Inspection Date(s):	03/31/2026	
Media Program:	Water	
Regulatory Program(s)	Clean Water Act – National Pollution Discharge Elimination System (Brine)	
Company Name:	McCann Resources, Inc	
Facility Name:	Bowring Lease	
Facility Physical Location:	Latitude: 36.877700, Longitude: -96.123734	
(city, state, zip code)	Bowring, Oklahoma, 74056	
Mailing address:	2300 N Lincoln Blvd Rm 101	
(city, state, zip code)	Oklahoma City, Oklahoma, 73105	
County/Parish:	Osage County	
Facility Phone Number	(918) 798-4365	
Facility Contact:	Mark McCann	Owner/Operator
	mccanncompanies@yahoo.com	
FRS Number:	n/a	
Identification/Permit Number:	OKU000848	
Media Identifier Number:	n/a	
NAICS:	211111	
SIC:	1311	
Personnel participating in inspection:		
Matthew Allen	EPA, Region 6ECDWE	Inspector
EPA Lead Inspector Signature/Date		
	Matthew Allen	Date
Supervisor Signature/Date		
	Jeanne Eckhart	Date

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

EPA Region 6 inspector Matthew Allen arrived at the, McCann Resources Inc, Bowring Lease, (EPA ID No. OKU000848), at 11:30AM on 03/31/2026 for an announced inspection. There was no company representative present during the inspection. The spill was later reported as NRC#1458688. The inspection was conducted by the authority of the Clean Water Act to determine compliance with Environmental Protection Agency (EPA) regulations. There were no other tribal, state or federal partners present at the time of the inspection.

FACILITY DESCRIPTION

EPA conducted a spill inspection at the, McCann Resources Inc, Bowring Lease. The spill was the result of a leaking poly flowline. The flowline carried fluids from a producing well to the separation/storage facility (Bowring Lease tank battery). The Bowring Lease was located in Bowring, Oklahoma, in Osage County.

Section II - OBSERVATIONS

I observed the release point of the spill. At the time of the inspection, oil and saltwater were actively purging from the soil near the center of a large oil-soaked area of bare soil. Further investigation to the north of the spill revealed the poly flowline where it was laid above ground. The spill was discovered when the EPA inspector was passing by the area and smelled a strong odor of crude oil in Bowring, Oklahoma. See photo No. 1 of the attached photo log. For additional location and photo metadata, see Appendix 1, photo log, which is attached to this report.

Standing near the release point, I observed the overland flowpath of the oil and saltwater. The flowpath varied from 10-25 feet in width and was primarily oil, oil-soaked soil, dead grass and dead trees, see photo No. 2.

Approximately 100-150 feet north of the release point, I observed the end of spill impacts. See photo No 3.

Section III – AREAS OF CONCERN

The primary areas of concern were oil and saltwater which were not secured, and the oil/saltwater impacted soil and vegetation along the overland flowpath. The spill was located between two houses and had the potential to follow a drainage feature to a nearby pond.

Section IV – FOLLOW UP

EPA inspector called Mark McCann (owner/operator) upon discovery of the spill.

At the conclusion of the inspection and in response to a request from Mark McCann, EPA inspector turned off the production well which was causing the spill.

EPA inspector will conduct follow-up inspections to observe progress until the area is cleaned to “pre-spill” conditions.

Section V – LIST OF APPENDICES

Appendix 1 – Photo Log – 3 photos taken 03/31/2026

Appendix 1

Photograph Log 3 Photos



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.877700, -96.123734		
City: Bowring	County/Parish: Osage	State: Oklahoma



Photo File Name:R0010839

Orientation: W

Date of Photo: 03/31/2026

Time of Photo: 11:37AM

Latitude: 36.877700

Longitude: -96.123734

Photographer: Matthew Allen

Description: This was the release point of the spill, a buried poly flowline, actively releasing oil and saltwater.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: 36.877700, -96.123734		
City: Bowring	County/Parish: Osage	State: Oklahoma



Photo File Name:R0010840

Orientation: NW

Date of Photo: 03/31/2026

Time of Photo: 11:37AM

Latitude: 36.877700

Longitude: -96.123734

Photographer: Matthew Allen

Description: This was oil and oil-soaked soil along the overland flowpath migrating to the northwest from the release point.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3

Location: 36.877700, -96.123734		
City: Bowring	County/Parish: Osage	State: Oklahoma



Photo File Name:R0010841

Orientation: SW

Date of Photo: 03/31/2026

Time of Photo: 11:41AM

Latitude: 36.877940

Longitude: -96.123630

Photographer: Matthew Allen

Description: This was the end of spill impacts during the inspection. This location was approximately 100 feet north from the release point.