

**Region 6 Compliance Assurance and Enforcement Division
INSPECTION REPORT**

Inspection Date(s):	11/29/2017		
Media:	Water		
Regulatory Program(s)	Brine - CWA		
Company Name:	Warren American Oil Company, LLC		
Facility Name:	Chapman Lease		
Facility Physical Location:	36.846708 N, -96.5006 W (SE Sec. 1, T 27N, R 7E)		
(city, state, zip code)	Pawhuska, Oklahoma 74056		
Mailing address:	6585 South Yale Ave., Suite 800		
(city, state, zip code)	Tulsa, Oklahoma 74147		
County/Parish:	Osage County		
Facility Contact:	John Burroughs		
	(918) 481-7900		
FRS Number:	N/A		
Identification/Permit Number:	OKU000862		
Media Number:	N/A		
NAICS:	21111		
SIC:	1311		
Personnel participating in inspection:			
Kent W. Sanborn	6EN-WR	Environmental Engineer	(918) 557 – 1615
EPA Lead Inspector Signature/Date			
	Kent W. Sanborn		Date
Supervisor Signature/Date			
	Jerry Saunders		Date

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

EPA Region 6 inspector K.W. Sanborn visited the Warren American Oil Company, LLC oil and gas facility located at the latitude 36.846708 N and longitude -96.5006 W near Pawhuska, Oklahoma on 11/15/2017 for an unannounced inspection. There were no representatives present for Warren American Oil Company, LLC conducted by authority of the Clean Water Act to determine compliance with the Environmental Protection Agency (EPA) regulations.

FACILITY DESCRIPTION

The facility was known as the Chapman tank battery and has EPA identification number: OKU000862.

Section II - OBSERVATIONS

I conducted this inspection with a calibrated YSI 30 Pro Conductivity Meter. I measured Total Dissolved Solids (TDS) in the tributary where the discharge had occurred previously. I observed that the highest reading of TDS was 12,000 mg/L in a dug hole in the tributary next to flow lines. I took additional measurements in the tributary, downstream from the point of entry from the previous spill and TDS readings were approximately 1,500 mg/L.

Section III – AREAS OF CONCERN

Ongoing remedial operations continue to address the identify elevated levels of TDS in the tributary.

Section IV – FOLLOW UP

Conduct a follow up inspection as needed

Section V – LIST OF APPENDICES

N/A