Executive Summary – Enforcement Matter – Case No. 62394 J. F. Presley Oil Company RN111488813 Docket No. 2022-0623-WQ-E

Order Type: 1660 Agreed Order **Findings Order Justification:** N/A Media: WQ **Small Business:** Yes Location(s) Where Violation(s) Occurred: 296 Meadowlark Road, Diana, Upshur County Type of Operation: Construction site **Other Significant Matters:** Additional Pending Enforcement Actions: No Past-Due Penalties: No Other: N/A Interested Third-Parties: The complainant has expressed an interest in this matter but does not wish to speak at Agenda. **Texas Register Publication Date:** June 14, 2024 Comments Received: No

Penalty Information

Total Penalty Assessed: \$17,500 Amount Deferred for Expedited Settlement: \$3,500 Total Paid to General Revenue: \$14,000 Total Due to General Revenue: \$0 Payment Plan: N/A Compliance History Classifications: Person/CN - Unclassified Site/RN - Unclassified Major Source: No Statutory Limit Adjustment: N/A Applicable Penalty Policy: January 2021

Investigation Information

Complaint Date(s): March 18, 2022 **Complaint Information:** Alleged a construction site had not implemented sediment controls and had discharged sediment into State waters and a neighboring pond. **Date(s) of Investigation:** March 24, 2022 through March 29, 2022 **Date(s) of NOE(s):** May 20, 2022

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Violation Information

1. Failed to obtain authorization to discharge stormwater associated with construction activities. Specifically, the Respondent was performing construction activities prior to obtaining authorization under Texas Pollutant Discharge Elimination System ("TPDES") General Permit No. TXR150000 [30 TEX. ADMIN. CODE § 281.25(a)(4) and 40 CODE OF FEDERAL REGULATIONS § 122.26(c)].

2. Failed to prevent an unauthorized discharge of sediment into or adjacent to any water in the state. Specifically, over 120 acres of the Site was cleared allowing a significant amount of sediment to discharge into a wooded area, thence to an unnamed tributary, thence to Little Cypress Creek [Tex. WATER CODE § 26.121(a)(2)].

Corrective Actions/Technical Requirements

Corrective Action(s) Completed:

N/A

Technical Requirements:

The Order will require the Respondent to:

a. Within 30 days:

i. Develop and implement a stormwater pollution prevention plan to comply with the requirements of TPDES General Permit No. TXR150000;

ii. Submit a Notice of Intent through the State of Texas Environmental Electronic Reporting System to obtain authorization to discharge stormwater;

iii. Post a Construction Site Notice;

iv. Submit a copy of the Notice of Intent to the receiving municipal separate storm sewer system;

v. Remove and dispose of the accumulated sediment from the wooded area and to restore proper water flow to the unnamed tributary; and

vi. Design, install, and maintain effective erosion and sediment controls to minimize the discharge of pollutants.

b. Within 45 days, submit written certification to demonstrate compliance with a.

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Contact Information

TCEQ Attorney: N/A TCEQ Enforcement Coordinator: Kolby Farren, Enforcement Division, Enforcement Team 1, MC R-12, (512) 239-2098; Michael Parrish, Enforcement Division, MC 219, (512) 239-2548 Respondent: Jimmy Coulter, President, J. F. Presley Oil Company, P.O. Box 10, Diana, Texas 75640 Respondent's Attorney: N/A

No COMMISSION	Policy Revi	Pe ision 5 (January 28, 20	nalty Calc	ulatio	n Worksh	neet (PC	,	vision February 11, 2021
DATES		23-May-2022 31-May-2022	Screening 23-	May-2022	EPA Due			
Reg					Major/M	inor Source	Minor	
CASE T	NFORMATION							
	f./Case ID No.	62394			No. a	of Violations	2	
		2022-0623-WQ-E			-	Order Type		
Mec	lia Program(s) Multi-Media				Government		No Shane Glantz	
	Multi-Meula				LIII.		Enforcement T	eam 1
Adı	min. Penalty \$ I	Limit Minimum	\$0 Ma >	cimum [\$25,000			
			Penalty (Calcula	tion Section	on		
ΤΟΤΑ	L BASE PENA	LTY (Sum of	violation bas	e penalt	ties)		Subtotal 1	\$17,500
ADJU	STMENTS (+	/-) TO SUBTO	TAL 1					
	Subtotals 2-7 are ob	tained by multiplying						
	Compliance His	story		0.0%	Adjustment	Subto	tals 2, 3, & 7	\$0
	Notes		No adjustment fo	or Compliar	nce History.			
	Culpability	No		0.0%	Enhancement		Subtotal 4	\$0
	Notes	The Res	spondent does no	t meet the	culpability crite	ria.		
	Good Faith Effe	ort to Comply To	otal Adjustment	S			Subtotal 5	\$0
	Economic Bene	efit		0.0%	Enhancement*		Subtotal 6	\$0
	Estimated	Total EB Amounts Cost of Compliance	\$1,526 \$10,225	*Capped	d at the Total EB \$ A	Amount		
SUM (OF SUBTOTAI	LS 1-7				F	inal Subtotal	\$17,500
		S JUSTICE M			0.0%		Adjustment	\$0
Reduces of	or enhances the Final	Subtotal by the indica	ated percentage.		-		1	
	Notes							
						Final Per	alty Amount	\$17,500
STATU	JTORY LIMIT	ADJUSTMEN	Т			Final Asse	ssed Penalty	\$17,500
DEFER	RRAL				20.0%	Reduction	Adjustment	-\$3,500
Reduces t	he Final Assessed Pe	nalty by the indicated	percentage.				1	
	Notes	D	eferral offered fo	r expedited	d settlement.			
ΡΑΥΑ	BLE PENALT	(\$14,000
								· •

	Screen	ing Date 23-May-2022 Docket No. 2022-0623-WQ-E		P	PCW		
	Respondent J. F. Presley Oil Company Policy Revision 5 (January 2)						
_	Case ID No. 62394 PCW Revision February 1						
Reg	j. Ent. Refer	ence No. RN111488813					
	Enf Coo	Media Water Quality ordinator Shane Glantz					
	Enr. Coc						
		Compliance History Worksheet					
>> Co	Component	ory <i>Site</i> Enhancement (Subtotal 2) Number of	Number	Adjust.			
	NOVs	Written notices of violation ("NOVs") with same or similar violations as those in the current enforcement action (<i>number of NOVs meeting criteria</i>)		0%			
		Other written NOVs	0	0%			
		Any agreed final enforcement orders containing a denial of liability (number of orders meeting criteria)	-	0%			
	Orders	Any adjudicated final enforcement orders, agreed final enforcement orders without a denial of liability, or default orders of this state or the federal government, or any final prohibitory emergency orders issued by the commission		0%			
	Judgments	Any non-adjudicated final court judgments or consent decrees containing a denial of liability of this state or the federal government (<i>number of judgments or consent decrees meeting criteria</i>)	0	0%			
	and Consent Decrees	Any adjudicated final court judgments and default judgments, or non-adjudicated final court judgments or consent decrees without a denial of liability, of this state or the federal government		0%			
	Convictions	Any criminal convictions of this state or the federal government (<i>number of counts</i>)	0	0%			
	Emissions	Chronic excessive emissions events (number of events)	0	0%			
	Audits	Letters notifying the executive director of an intended audit conducted under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (number of audits for which notices were submitted)		0%			
	Audits	Disclosures of violations under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (<i>number of audits for which violations were disclosed</i>)	0	0%			
		Environmental management systems in place for one year or more	No	0%			
	Other	Voluntary on-site compliance assessments conducted by the executive director under a special assistance program		0%			
	Other	Participation in a voluntary pollution reduction program	No	0%			
		Early compliance with, or offer of a product that meets future state or federal government environmental requirements	No	0%			
		Adjustment Per	rcentage (Sul	ototal 2)	0%		
>> Re	peat Violator						
	No	Adjustment Per	rcentage (Sub	ototal 3)	0%		
>> Co	mpliance Histo	bry Person Classification (Subtotal 7)					
	Unclass	ified Adjustment Per	rcentage (Sut	ototal 7)	0%		
>> Co	mpliance Hist	bry Summary					
	Compliance History Notes	No adjustment for Compliance History.					
>> Fina	al Compliance	Total Compliance History Adjustment Percentage (Subtotals 2,	3, & 7)	0%		
		Final Adjustment Percent	age *capped	at 100%	0%		

Docket No. 2022-0623-WQ-E

PCW

	Screening Date	-	Docket No. 2022-0623-WQ-E	PCW
	•	J. F. Presley Oil Company		Policy Revision 5 (January 28, 2021)
Rea	Case ID No. Ent. Reference No.			PCW Revision February 11, 2021
neg.		Water Quality		
	Enf. Coordinator	- ,		
	Violation Number			
	Rule Cite(s)	30 Tex. Admin. Code §	281.25(a)(4) and 40 Code of Federal Regulation 122.26(c)	ns §
	Violation Description	activities. Specifically, the to obtaining authorization	ion to discharge stormwater associated with cons Respondent was performing construction activiti on under Texas Pollutant Discharge Elimination Sy ES") General Permit No. TXR150000.	es prior
				Penalty \$25,000
>> Env	vironmental, Prope	rty and Human Health	n Matrix	
	Release	Harm Major Moderate	Minor	
OR	Actual			
	Potential		Percent 0.0%	
>>Prog	grammatic Matrix			
	Falsification	Major Moderate		
		X	Percent 10.0%	
	Matrix Notes	100% of the ru	le requirements were not met.	
			Adjustment	\$22,500
				\$2,500
	-			
Violatio	on Events			
	Number of	Violation Events 2	60 Number of violation da	ays
		daily weekly monthly X quarterly	Violation Base	Penalty \$5,000
		semiannual annual single event		
	Two monthly		calculated from the initial investigation date (Man creening date (May 23, 2022).	rch 24,
Good F	aith Efforts to Com			eduction \$0
		Before NOE/NC	V NOE/NOV to EDPRP/Settlement Offer	
		Ordinary		
		N/A X		
		Notes The Respon	ndent does not meet the good faith criteria for this violation.	
			Violation S	Subtotal \$5,000
Econon	nic Benefit (EB) for	this violation	Statutory Limit T	est
	Estimat	ed EB Amount	\$28 Violation Final Penal	ty Total \$5,000
		This vi	olation Final Assessed Penalty (adjusted for	
			oration i mai Assessed Fendity (dujusted for	\$5,000

Economic Benefit Worksheet							
Respondent	J. F. Presley O	il Company					
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	1						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction Land				0.00	\$0 \$0	\$0 n/a	\$0 \$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs	\$225	24-Mar-2022	20-Sep-2024	2.50	\$28	n/a	\$28
Other (as needed)				0.00	\$0	n/a	\$0
Notes for DELAYED costs	Reporting Sy	stem to obtain au	uthorization to d	ischarge Date Re	e stormwater asso	of Texas Environme ociated with construct al investigation date e.	ction activities
Avoided Costs	ANNUA	ALIZE avoided c	osts before en	tering	item (except for	one-time avoide	d costs)
Disposal				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0	\$0
Inspection/Reporting/Sampling				0.00	\$0	\$0	\$0
Supplies/Equipment				0.00	\$0	\$0	\$0
Financial Assurance				0.00	\$0	\$0	\$0
ONE-TIME avoided costs				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$225			TOTAL		\$28

	23-May-2022	Docket No. 2022-0623-WQ-E	PCW
Keepondene	J. F. Presley Oil Company		icy Revision 5 (January 28, 2021)
Case ID No.	62394		PCW Revision February 11, 2021
Reg. Ent. Reference No.	RN111488813		
	Water Quality		
Enf. Coordinator			
Violation Number			
Rule Cite(s)	Τŧ	ex. Water Code § 26.121(a)(2)	
Violation Description	water in the state. Specifi significant amount of sec	ithorized discharge of sediment into or adjacent to an ically, over 120 acres of the Site was cleared allowing diment to discharge into a wooded area, thence to an ributary, thence to Little Cypress Creek.	a
		Base Pena	l ty \$25,000
>> Environmental, Prope	rty and Human Healt	h Matrix	
	Harm		
OR Release		Minor	
Potential		Percent 25.0%	
	lI		
>>Programmatic Matrix			
Falsification	Major Moderate	Minor Dereast 0.0%	
	<u> </u>	Percent 0.0%	
Matrix		en exposed to significant amounts of pollutants which numan health or environmental receptors as a result o the violation.	
		Adjustment \$18,7	750
			\$6,250
Violation Events			
Number of N	/iolation Events	60 Number of violation days	
Number of '	Violation Events 2 daily weekly monthly X	60 Number of violation days	
Number of '	daily weekly monthly X quarterly semiannual	60 Number of violation days Violation Base Pena	ı lty \$12,500
Number of '	daily weekly monthly X quarterly		s ilty \$12,500
	daily weekly monthly X quarterly semiannual annual single event v events are recommended, o		
Two monthly	daily weekly monthly X quarterly semiannual annual single event v events are recommended, o 2022) to the sc	Violation Base Pena calculated from the initial investigation date (March 24 reening date (May 23, 2022).	4,
	daily weekly monthly X quarterly semiannual annual single event v events are recommended, or 2022) to the sc ply 0.0% Before NOE/NOV	Violation Base Pena calculated from the initial investigation date (March 24 preening date (May 23, 2022).	4,
Two monthly	daily weekly monthly X quarterly semiannual annual single event v events are recommended, or 2022) to the sc ply 0.0% Before NOE/NOV	Violation Base Pena calculated from the initial investigation date (March 24 preening date (May 23, 2022).	4,
Two monthly	daily weekly monthly X quarterly semiannual annual single event v events are recommended, of 2022) to the sc ply 0.0% Extraordinary Ordinary	Violation Base Pena calculated from the initial investigation date (March 24 preening date (May 23, 2022).	4,
Two monthly	daily weekly monthly X quarterly semiannual annual single event v events are recommended, or 2022) to the sc ply 0.0% Before NOE/NOV	Violation Base Pena calculated from the initial investigation date (March 24 preening date (May 23, 2022).	4,
Two monthly	daily weekly monthly X quarterly semiannual annual single event v events are recommended, of 2022) to the sc ply 0.0% Extraordinary Ordinary N/A X	Violation Base Pena calculated from the initial investigation date (March 24 preening date (May 23, 2022).	4,

Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$1,498 Violation Final Penalty Total \$12,500
	This violation Final Assessed Penalty (adjusted for limits) \$12,500

	E	conomic	Benefit	WOI	'ksheet		
Respondent		il Company					
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	2						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs				_			
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction	\$5,000	24-Mar-2022	20-Sep-2024	2.50	\$42	\$832	\$874
Land				0.00	\$0 \$0	n/a	\$0 \$0
Record Keeping System				0.00	<u>\$0</u> \$0	n/a n/a	\$0 \$0
Training (Campling		24-Mar-2022	20-Sep-2024	2.50	\$624	n/a	<u> </u>
Training/Sampling Remediation/Disposal	\$5,000						
Remediation/Disposal	\$5,000	24-Mai-2022	20-3ep-2024				
	Estimated E	ngineering/Const ntrols to minimize	truction cost to o	0.00 0.00 design, i of polluta	\$0 \$0 nstall, and mainta	n/a n/a in effective erosion d is the initial investion	\$0 \$0 controls and
Remediation/Disposal Permit Costs	Estimated E sediment cor Estimated	ingineering/Const ntrols to minimize and t Remediation/Dis	truction cost to o the discharge o he Final Date is posal cost to rer	0.00 0.00 design, i of polluta the esti	\$0 \$0 nstall, and mainta ants. Date Require mated date of com d dispose of the a	n/a n/a in effective erosion d is the initial inves ppliance. ccumulated sedime	\$0 \$0 controls and stigation date, nt from the
Remediation/Disposal Permit Costs Other (as needed)	Estimated E sediment cor Estimated	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl	0.00 0.00 design, i of polluta the esti nove an ow to th	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the a le unnamed tributa	n/a n/a in effective erosion d is the initial inves ppliance. ccumulated sedime ary. Date Required	\$0 \$0 controls and stigation date, nt from the
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of polluta the esti nove an ow to th al Date	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the a le unnamed tributa is the estimated da	n/a n/a in effective erosion ed is the initial inves opliance. ccumulated sedime ary. Date Required ate of compliance.	\$0 \$0 controls and stigation date, nt from the is the initial
Remediation/Disposal Permit Costs Other (as needed)	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of polluta the esti nove an ow to th al Date tering	\$0 \$0 install, and mainta ants. Date Require mated date of com d dispose of the a ie unnamed tributa is the estimated da item (except for	n/a n/a in effective erosion ed is the initial invest ppliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide	\$0 \$0 controls and stigation date, nt from the is the initial d costs)
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of polluta the esti nove an ow to th al Date	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the a le unnamed tributa is the estimated da	n/a n/a in effective erosion ed is the initial inves opliance. ccumulated sedime ary. Date Required ate of compliance.	\$0 \$0 controls and stigation date, nt from the is the initial
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel inspection/Reporting/Sampling	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of pollut the esti nove an ow to th al Date tering 0.00 0.00	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the a te unnamed tributa is the estimated da item (except for \$0 \$0 \$0 \$0	n/a n/a in effective erosion ed is the initial invest ppliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide \$0 \$0 \$0	\$0 \$0 controls and stigation date, nt from the is the initial d costs) \$0 \$0 \$0 \$0 \$0
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of pollut the esti nove an ow to the al Date tering 0.00 0.00 0.00	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the a te unnamed tributa is the estimated da item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a in effective erosion ed is the initial invest ppliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide \$0 \$0 \$0 \$0 \$0	\$0 \$0 controls and stigation date, nt from the is the initial d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
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Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of polluta the esti nove an ow to the al Date tering 0.00 0.00 0.00 0.00 0.00	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the an is the estimated date item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a in effective erosion ed is the initial invest opliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 controls and stigation date, nt from the is the initial d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of pollut the esti nove an ow to the al Date tering 0.00 0.00 0.00 0.00	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the and the unnamed tributa is the estimated date item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a in effective erosion ed is the initial invest ppliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 controls and stigation date, nt from the is the initial d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Remediation/Disposal Permit Costs Other (as needed) Notes for DELAYED costs Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated E sediment cor Estimated wooded ar	Engineering/Const ntrols to minimize and t Remediation/Dis rea and to restore investigation d	truction cost to o the discharge o he Final Date is posal cost to rer proper water fl ate, and the Fin	0.00 0.00 design, i of polluta the esti nove an ow to the al Date tering 0.00 0.00 0.00 0.00 0.00	\$0 \$0 Install, and mainta ants. Date Require mated date of com d dispose of the an is the estimated date item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a in effective erosion ed is the initial invest opliance. ccumulated sedime ary. Date Required ate of compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 controls and stigation date, nt from the is the initial d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

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Compliance History Report

Compliance History Report for CN601351455, RN111488813, Rating Year 2023 which includes Compliance History (CH) components from September 1, 2018, through August 31, 2023.

Customer, Respondent, or Owner/Operator:	CN601351455, J. F. Presley Oil Company	Classification: UNCLASSIFIED	Rating:				
Regulated Entity:	RN111488813, 296 MEADOWLARK ROAD	Classification: UNCLASSIFIED	Rating:				
Complexity Points:	3	Repeat Violator: NO					
CH Group:	14 - Other						
Location:	296 Meadowlark Road, Diana, Upshur Co	unty, Texas					
TCEQ Region:	TCEQ Region: REGION 05 - TYLER						
	MITTED ID NUMBER iod: September 01, 2018 to August 31, 2 y Report Prepared: April 05, 2024	023 Rating Year: 2023 Rat	ting Date: 09/01/2023				
Agency Decision Requir	ing Compliance History: Enforceme	ent					
Component Period Selec	cted: April 05, 2019 to April 05, 2024						
TCEQ Staff Member to C	ontact for Additional Information	Regarding This Compliance Hist	ory.				
Name: TCEQ Staff Mer	nber	Phone: (512) 239-1000					
Site and Owner/Oper	ator History:						

YES

NO

Has the site been in existence and/or operation for the full five-year compliance period? Has there been a (known) change in ownership/operator of the site during the compliance period?

Components (Multimedia) for the Site Are Listed in Sections A - J

- A. Final Orders, court judgments, and consent decrees: \$N/A\$
- **B. Criminal convictions:** N/A
- C. Chronic excessive emissions events: \$N/A\$
- D. The approval dates of investigations (CCEDS Inv. Track. No.):
- E. Written notices of violations (NOV) (CCEDS Inv. Track. No.): A notice of violation represents a written allegation of a violation of a specific regulatory requirement from the commission to a regulated entity. A notice of violation is not a final enforcement action, nor proof that a violation has actually occurred. N/A
- F. Environmental audits:

N/A

G. Type of environmental management systems (EMSs): N/A

- H. Voluntary on-site compliance assessment dates: $_{\mbox{N/A}}$
- I. Participation in a voluntary pollution reduction program: $_{\mbox{N/A}}$

J. Early compliance:

N/A

Sites Outside of Texas:

N/A

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



IN THE MATTER OF AN ENFORCEMENT ACTION CONCERNING J. F. PRESLEY OIL COMPANY RN111488813

BEFORE THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

AGREED ORDER DOCKET NO. 2022-0623-WQ-E

<u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u>

§

I. JURISDICTION AND STIPULATIONS

On _______, the Texas Commission on Environmental Quality ("the Commission" or "TCEQ") considered this agreement of the parties, resolving an enforcement action regarding J. F. Presley Oil Company (the "Respondent") under the authority of Tex. WATER CODE chs. 7 and 26. The Executive Director of the TCEQ, through the Enforcement Division, and the Respondent, together stipulate that:

- 1. The Respondent operates a construction site located at 296 Meadowlark Road in Diana, Upshur County, Texas (the "Site"). The Site is near or adjacent to water in the state as defined in Tex. WATER CODE § 26.001(5).
- 2. The Executive Director and the Respondent agree that the TCEQ has jurisdiction to enter this Order pursuant to TEX. WATER CODE §§ 7.002, 7.051, and 7.073, and that the Respondent is subject to TCEQ's jurisdiction. The TCEQ has jurisdiction in this matter pursuant to TEX. WATER CODE § 5.013 because it alleges violations of TEX. WATER CODE ch. 26 and the rules of the TCEQ.
- 3. The occurrence of any violation is in dispute and the entry of this Order shall not constitute an admission by the Respondent of any violation alleged in Section II ("Allegations"), nor of any statute or rule.
- 4. An administrative penalty in the amount of \$17,500 is assessed by the Commission in settlement of the violations alleged in Section II ("Allegations"). The Respondent paid \$14,000 of the penalty and \$3,500 is deferred contingent upon the Respondent's timely and satisfactory compliance with all the terms of this Order. The deferred amount shall be waived only upon full compliance with all the terms and conditions contained in this Order. If the Respondent fails to timely and satisfactorily comply with any of the terms or requirements contained in this Order, the Executive Director may demand payment of all or part of the deferred penalty amount.
- 5. The Executive Director and the Respondent agree on a settlement of the matters alleged in this enforcement action, subject to final approval in accordance with 30 TEX. ADMIN. CODE § 70.10(a). Any notice and procedures, which might otherwise be authorized or required in this action, are waived in the interest of a more timely resolution of the matter.

- 6. The Executive Director may, without further notice or hearing, refer this matter to the Office of the Attorney General of the State of Texas ("OAG") for further enforcement proceedings if the Executive Director determines that the Respondent has not complied with one or more of the terms or conditions in this Order.
- 7. This Order represents the complete and fully-integrated agreement of the parties. The provisions of this Order are deemed severable and, if a court of competent jurisdiction or other appropriate authority deems any provision of this Order unenforceable, the remaining provisions shall be valid and enforceable.
- 8. This Order shall terminate five years from its effective date or upon compliance with all the terms and conditions set forth in this Order, whichever is later.

II. ALLEGATIONS

During an investigation for the Site conducted from March 24, 2022 through March 29, 2022, an investigator documented that the Respondent:

- 1. Failed to obtain authorization to discharge stormwater associated with construction activities, in violation of 30 Tex. ADMIN. CODE § 281.25(a)(4) and 40 CODE OF FEDERAL REGULATIONS § 122.26(c). Specifically, the Respondent was performing construction activities prior to obtaining authorization under Texas Pollutant Discharge Elimination System ("TPDES") General Permit No. TXR150000.
- 2. Failed to prevent an unauthorized discharge of sediment into or adjacent to any water in the state, in violation of Tex. WATER CODE § 26.121(a)(2). Specifically, over 120 acres of the Site was cleared allowing a significant amount of sediment to discharge into a wooded area, thence to an unnamed tributary, thence to Little Cypress Creek.

III. DENIALS

The Respondent generally denies each allegation in Section II ("Allegations").

IV. ORDERING PROVISIONS

NOW, THEREFORE, THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY ORDERS that:

1. The Respondent is assessed a penalty as set forth in Section I, Paragraph No. 4. The payment of this penalty and the Respondent's compliance with all of the requirements set forth in this Order resolve only the allegations in Section II. The Commission shall not be constrained in any manner from requiring corrective action or penalties for violations which are not raised here. Penalty payments shall be made payable to "TCEQ" and shall be sent with the notation "Re: J. F. Presley Oil Company, Docket No. 2022-0623-WQ-E" to:

Financial Administration Division, Revenue Operations Section Attention: Cashier's Office, MC 214 Texas Commission on Environmental Quality P.O. Box 13088 Austin, Texas 78711-3088

2. The Respondent shall undertake the following technical requirements:

- a. Within 30 days after the effective date of this Order:
 - i. Develop and implement a stormwater pollution prevention plan to comply with the requirements of TPDES General Permit No. TXR150000;
 - ii. Submit a Notice of Intent ("NOI") through the State of Texas Environmental Electronic Reporting System to obtain authorization to discharge stormwater;
 - iii. Post a Construction Site Notice;
 - iv. Submit a copy of the NOI to the receiving municipal separate storm sewer system;
 - v. Remove and dispose of the accumulated sediment from the wooded area and to restore proper water flow to the unnamed tributary; and
 - vi. Design, install, and maintain effective erosion and sediment controls to minimize the discharge of pollutants.
- b. Within 45 days after the effective date of this Order, submit written certification, and include detailed supporting documentation including photographs, receipts, and/or other records to demonstrate compliance with Ordering Provision Nos.
 2.a.i through 2.a.vi. The certification shall be signed by the Respondent and shall include the following certification language:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations."

The certification shall be submitted to:

Water Enforcement Section Enforcement Division, MC 219 Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

with a copy to:

Water Section Manager Tyler Regional Office Texas Commission on Environmental Quality 2916 Teague Drive Tyler, Texas 75701-3734

3. All relief not expressly granted in this Order is denied.

- 4. The duties and provisions imposed by this Order shall apply to and be binding upon the Respondent. The Respondent is ordered to give notice of this Order to personnel who maintain day-to-day control over the Site operations referenced in this Order.
- 5. The Executive Director may grant an extension of any deadline in this Order or in any plan, report, or other document submitted pursuant to this Order, upon a written and substantiated showing of good cause. All requests for extensions by the Respondent shall be made in writing to the Executive Director. Extensions are not effective until the Respondent receives written approval from the Executive Director. The determination of what constitutes good cause rests solely with the Executive Director. Extension requests shall be sent to the Water Enforcement Section at the address listed above.
- 6. This Order, issued by the Commission, shall not be admissible against the Respondent in a civil proceeding, unless the proceeding is brought by the OAG to: (1) enforce the terms of this Order; or (2) pursue violations of a statute within the Commission's jurisdiction, or of a rule adopted or an order or permit issued by the Commission under such a statute.
- 7. This Order may be executed in separate and multiple counterparts, which together shall constitute a single instrument. Any page of this Order may be copied, scanned, digitized. converted to electronic portable document format ("pdf"), or otherwise reproduced and may be transmitted by digital or electronic transmission, including but not limited to facsimile transmission and electronic mail. Any signature affixed to this Order shall constitute an original signature for all purposes and may be used, filed, substituted, or issued for any purpose for which an original signature could be used. The term "signature" shall include manual signatures and true and accurate reproductions of manual signatures created, executed, endorsed, adopted, or authorized by the person or persons to whom the signatures are attributable. Signatures may be copied or reproduced digitally, electronically, by photocopying, engraving, imprinting, lithographing, electronic mail, facsimile transmission, stamping, or any other means or process which the Executive Director deems acceptable. In this paragraph exclusively, the terms: electronic transmission, owner, person, writing, and written, shall have the meanings assigned to them under TEX. BUS. ORG. CODE § 1.002.
- 8. The effective date of this Order is the date it is signed by the Commission. A copy of this fully executed Order shall be provided to each of the parties.

J. F. Presley Oil Company DOCKET NO. 2022-0623-WQ-E Page 5

SIGNATURE PAGE

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

For the Commission

Date

For the Executive Director

6/24/2024

I, the undersigned, have read and understand the attached Order. I am authorized to agree to the attached Order, and I do agree to the terms and conditions specified therein. I further acknowledge that the TCEQ, in accepting payment for the penalty amount, is materially relying on such representation.

I also understand that failure to comply with the Ordering Provisions, if any, in this Order and/or failure to timely pay the penalty amount, may result in:

- A negative impact on compliance history;
- Greater scrutiny of any permit applications submitted;
- Referral of this case to the Attorney General's Office for contempt, injunctive relief, additional penalties, and/or attorney fees, or to a collection agency;
- Increased penalties in any future enforcement actions;
- Automatic referral to the Attorney General's Office of any future enforcement actions; and
- TCEQ seeking other relief as authorized by law.

In addition, any falsification of any compliance documents may result in criminal prosecution.

Signature

Name (Printed or typed) Authorized Representative of J. F. Presley Oil Company

Date Reg. 1

Title

□ If mailing address has changed, please check this box and provide the new address below: