

## Louisiana Public Service Commission

POST OFFICE BOX 91154 BATON ROUGE, LOUISIANA 70821-9154 <u>Ipsc.louisiana.gov</u>

Telephone: (225) 342-4439

COMMISSIONERS

Lambert C. Boissiere III, Chairman District III Mike Francis, Vice Chairman District IV Foster L. Campbell District V Eric F. Skrmetta District I Craig Greene District II BRANDON M. FREY Executive Secretary

KATHRYN H. BOWMAN Executive Counsel

JOHNNY E. SNELLGROVE, JR Deputy Undersecretary

Certified Mail Receipt # 7002 2030 0002 6571 4980 And USPS Regular Mail

## LOUISIANA PUBLIC SERVICE COMMISSION

VS

## **DOCKET NO. T-36308**

## JENN ENERGY SERVICES LLC

In re: Alleged violation of 1) La. R.S. 45:161 through 180.1, by operating Intrastate without LPSC authority to transport saltwater utilized in oil well exploration and production on ninety-seven (97) counts occurring December 1, 2021 through December 19, 2021 and 2) General Order 9901 as amended for failure to comply with leasing rules on fourteen (14) counts occurring December 20, 2021 through December 31, 2021.

To: Jenn Energy Services LLC 1985 FM 1279 San Augustine, TX 75972

## GREETINGS:

YOU ARE HEREBY NOTIFIED, COMMANDED AND REQUIRED to appear at a hearing on Thursday, May 05, 2022 at 9:30 a.m., before a Louisiana Public Service Commission Administrative Law Judge. The hearing will be held at the Louisiana Public Service Commission, Galvez Building, 11<sup>th</sup> Floor, 602 North 5<sup>th</sup> Street, Baton Rouge, Louisiana, 70802. Parking is available in the Galvez Parking Garage across from the Galvez Building on North Street.

**TO SHOW CAUSE**, if any, why you should not be found guilty by the Commission of violation of 1) La. R.S. 45:161 through 180.1, by operating Intrastate without LPSC authority to transport saltwater utilized in oil well exploration and production on ninety-seven (97) counts occurring December 1, 2021 through December 19, 2021 and 2) General Order 9901 as amended for failure to comply with leasing rules on fourteen (14) counts occurring December 20, 2021 through December 21, 2021.

No later than fifteen (15) days before the date of the scheduled hearing, **any party** to this proceeding may request a **status conference** to discuss the issues herein. The request must be in writing and filed in the same manner as a request for continuance. At the hearing, the Commission Staff will present testimony and evidence in support of its allegations against you. You will be provided an opportunity to cross-examine Commission Staff's witness(es) and to present evidence and testimony in your defense. You will need to bring an original and four (4) copies of each document you wish to place into evidence.

## DOCKET NO. T-36308 LOUISIANA PUBLIC SERVICE COMMISSION VS. JENN ENERGY SERVICES LLC MAIL OUT DATE: MARCH 30, 2022 PUBLISHED IN BULLETIN #1268 ON APRIL 1, 2022

**PLEASE BE ADVISED** that any requests to reschedule this hearing will be considered if the request meets the following four (4) requirements:

1. One original and two copies of the request must be mailed, hand delivered or faxed to the Commission's Records and Recordings Division at the following address:

<u>Mail:</u> Louisiana Public Service Commission Records and Recording Division P.O. Box 91154 Baton Rouge, Louisiana 70821-9154 Hand Delivery: Louisiana Public Service Commission Records and Recording Division 602 North Fifth Street Galvez Building, 12<sup>th</sup> Floor Baton Rouge, Louisiana <u>Fax<sup>1</sup>:</u> Louisiana Public Service Commission Records and Recording Division (225) 342-0877

- 2. The Records and Recordings Division must receive the request at least five (5) business days prior to the hearing date;
- 3. The request must contain the proceeding's docket number and the name of the party requesting the continuance; and
- 4. The request must also contain good cause for the requested continuance.

If you have questions concerning the scheduled hearing, you may contact the Administrative Hearings Division at (225) 219-9417. Also, if you are disabled and need special accommodation at the hearing, please notify the Administrative Hearings Division at least five (5) days prior to the hearing date.



## BY ORDER OF THE COMMISSION BATON ROUGE, LOUISIANA MARCH 29, 2022

TAMMY BURL

TRANSPORTATION ADMINISTRATOR LOUISIANA PUBLIC SERVICE COMMISSION

<sup>&</sup>lt;sup>1</sup> Filings of twenty-five (25) pages or less by facsimile are now allowed provided that they are in compliance with the procedures detailed in Rule 3 of the Commission's Rules of Practice and Procedure. A filing is complete only upon receipt of a confirmation from the Records Division confirming complete transmission, and the receipt by the Records Division, within five days of the transmission, of the original signed document accompanied by a \$25 filing fee. Facsimile must be received by 4:30 on a business day to be considered filed that day. If a party fails to comply with the rules regarding facsimile filings, the filing shall have no force and effect. For further information contact the Louisiana Public Service Commission at 1-800-256-2397 and request the Records and Recordings Division. You may access the Commission Rules of Practice and Procedure on our website at <a href="https://lpsc.louisiana.gov/">https://lpsc.louisiana.gov/</a>.

## SERVICE LIST

## DOCKET NO. T-36308 LOUISIANA PUBLIC SERVICE COMMISSION VS. JENN ENERGY SERVICES LLC MAIL OUT DATE: MARCH 30, 2022 PUBLISHED IN BULLETIN #1268 ON APRIL 1, 2022

Jenn Energy Services LLC 1985 FM 1279 San Augustine, TX 75972

Certified Mail Receipt #7002 2030 0002 6571 4980

Staff Attorney

**Transportation Staff** 

All Commissioners

# Allegation 1)

La. R.S. 45:161 through 180.1, by operating Intrastate without LPSC authority to transport saltwater utilized in oil well
exploration and production on ninety-seven (97) counts occurring December 1, 2021 through December 19, 2021



JOHN BEL EDWARDS GOVERNOR

# State of Louisiana

DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION THOMAS F. HARRIS SECRETARY

RICHARD P. IEYOUB COMMISSIONER OF CONSERVATION

March 7, 2022

Derenda Geter Louisiana Public Service Commission Transportation Division 602 N. Fifth St. Baton Rouge, LA 70802

RECEIVED

MAR 1 0 2022

LA. PUBLIC SERVICE COMMISSION TRANSPORTATION

Re: 4th Quarter 2021, UIC-28 Manifest Audit Site Code 0104, Acadia Parish, December 2021 Site Code 1608, De Soto Parish, December 2021 Site Code 3902, Pointe Coupee Parish, December 2021 Site Code 4304, Sabine Parish, December 2021

Dear Ms. Geter:

The Office of Conservation (Environmental) conducted a manifest audit on the referenced sites for the referenced period. Per our arrangement, Conservation has completed its audit of the above reference sites and therefore forwards the UIC-28 manifests to your office for review of Part II as requested.

If you have any questions, you may contact me by phone at (225) 342-7334 or send an email to <u>benjamin.cartner@la.gov</u>. Any correspondence by fax should be directed to (225) 242-3505.

Yours very truly,

Ben Cartner Petroleum Scientist

F:\OoC\Restricted\Env\E&P WASTE MANAGEMENT\Manifest Audits- QUARTERLIES\Manifest Audits (2017-)\2021\4th Qtr. 2021\4Q21 - Cover Letter to Public Service Commission

Environmental Division Post Office Box 94275 • Baton Rouge, Louisiana 70804-9275 • 617 North 3rd Street • 8th Floor • Baton Rouge, Louisiana 70802 Phone (225) 342-8244 • Fax (225) 242-3505 • www.dnr.state.la.us/conservation

		LAI	LURATION &	, 1.000001000 (Ed. ) •				7050
				STATE OF LO		Manifest No. ORIGINAL	111-70	
U	IC - 2	28		OFFICE OF CON P.O. BOX		ORIGINAL	/6	415
Ŭ				BATON ROUGE,			8	
CODES		PART I:	TO BE COM	PLETED BY GENERAT	<u>OR</u>			
		0		SUIN				
60005	<->	Generator			~ 1 -			
		Address		_10000_	Energ 1 12	)rive	( <u>) () - 237 - 5</u> Telephone N	<u>000</u>
		City/State/Zip		Spring TX				
		•		TF (see instructions o	n back)		æ	
251638			& No. / Desci	ription HARA	SUS3; JEI	131-6-10	-10 HC "I G	LT
2520		Field Code	k 110.7 D000	Field 50		Creek		
<u>-110</u>				ITIFICATION AND AMO				
				THEICATION AND AMO	UNT (IN 42 GALLON B			
01) Salt Wat		130	<u>&gt;                                    </u>	07 Prod. Sands/Solid	ds		ne Water/Waste Facility Waste	
02 Oil Base 03 Water Ba				08 Fresh Water 09 Rainwater		16 Oil Sp		
	ion Fluids			10 Washout Water			ge Hydrocarbons	
	t Sludges			11 Washout Pit Wate		99 Other		
06 Storage	Tank Sludge	es		12 Gas Plant Waste	Solids	- (VVri	tten Approval Required)	
		DESTINATIO	N OF WASTE					
SITE CODE		Facility (Com		Ventan	a midst	iz avn		
UD all		r dointy (oom		<u> </u>	ies			
4304	<b></b> >	Site Name		FINCI	147	<u> </u>		
								_
CERTIFICATION	: The wast knowledg		was consigned	to the carrier named below.	I certify that the foregoing i	is true and correct to the	best of my	am
		To	kann (	master		Lun -	12/12/3100	🗌 pm
			Signati	ure of Generator's Authoriza	ed Agent		Date and Time of Ship	oment
		PART II:	TO BE COMP	LETED BY TRANSPOR	TER IN PRESENCE OF	GENERATOR		
PSC PERMIT				1			93(-2-	K-7070
	$\leftrightarrow$	Transporter	JEnn	Energt		a halan mala	Telephone	No.
7604		Address	195	YT FM	1279		Telephone	1.1471
			4 0	NICH A DO	SLI TU	75827	Fruck Licens	e No.
		City/State/Zip_	San M	THE TUG	ustinely	_/3(%)	Trailer Licens	e No.
		If transported	by barge, ba	arge and tug identifica	tion N	14	in .	
		n transporteu	by barge, be	arge and tog identified		Barge and	d Tug Id.	
CERTIFICATION	I: I certify th	hat the waste in qu	antity above was	s received by me for shipme	ent to the above destination	l <b>.</b>	Sils	am 🗌 am
		hain	or W	ontones	/		2/1/21	pm
				ignature of Wansporter's A			Date and Time Rece	eived
		PART III:	TO BE COMP	LETED BY COMMERC	AL FACILITY OR TRAN	ISFER STATION OP	ERATOR	
SITE CODE		Facility (Compa	anv) Name		Ver	teny Mid	Stream	
424		a aciaty (Comp	any) name _	0	Λ ι.		12	
	<>	Site Name			/mdr	ess ~~		
				CHEMICAL A	NALYSES		~	
		Chloride (Mg	/1)	Conduct	ivity (mmhos/cm)		pH	
		27.13		S	89.64		63	6.55
CERTIFICATION	l Loertify t	hat the waste desc	ribed in Part I w	as received by me via the tr	ansporter described in Parl	 t II.	<b>a</b>	am
CERTIFICATION	iociuiyu	1.44 INO 114010 4004		$\sim$	1 rok		12-1-21	pm
				Signature of Facility Agen			Date and Time Reco	eived

UI	C - 28	EAI LONAHON	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL	PP1-157658 المطلب
CODES	G A	enerator	MPLETED BY GENERATOR SCINN 10000 Energy Dr. Spring TX 739	ive	( <u>113) - <b>131</b> - 5000</u> Telephone No.
252200	<u>0</u> ••• W	/ell Name & No. / Des ield Code	STE (see instructions on back) cription HARA Sun; wr Field <u>Groson</u>	1 29-32-10	-loH(
Image: Oil Salt Water02Oil Base M03Water Base04Completion05Prod. Pit S06Storage Ta	lud e Mud 1 Fluids	<u> </u>	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	15         Com. F           16         Oil Spi           50         Salvag           99         Other*	e Water/Waste Facility Waste I Waste e Hydrocarbons en Approval Required)
SITE CODE		ESTINATION OF WAST acility (Company) Name ite Name	E <u>Ventana mid</u> <u>Andries</u> <u>Swi</u>	Stik cum	pest of my
PSC PERMIT	knowledge	Jason (	3-033 Fer- ature of Generator's Authorized Agent IPLETED BY TRANSPORTER IN PRESENCE	LM _	A Date and Time of Shipment
7604	Ado	nsporter <u>JZN</u> iress <u>19</u> //State/Zip <u>SQN</u>	87 FM 1279	5972	<u>936-277-2020</u> Telephone No. <u>3779</u> Truck License No. <u>16</u> Trailer License No.
CERTIFICATION:		e waste in quantity above w	barge and tug identification		3. D   Image: arrow arr arrow arrow arr arrow arrow arr arrow arrow arr arrow arrow arr arrow arrow arr arrow arrow
SITE CODE			IPLETED BY COMMERCIAL FACILITY OR T	RANSFER STATION OPE 	
43.04	←→ Site	Name	CHEMICAL ANALYSES	-J S2	<u> </u>
CERTIFICATION:		chloride (Mg/I) <u> 2312</u> ne waste described in Part I	Conductivity (mmhos/cm)	6.	рн <u>3</u> } Гат
			Signature of Facility Agent		1   1     Date and Time Received

UIC	-	28
41. 	÷	

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

. .

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	- Generator <u>Southwestern Energy</u> -	Indigo
60005 .	Address 10000 Energy Drive	e 7/3) - 237 - 5006 Telephone No.
		Telephone No.
	City/State/Zip	
000121	<ul> <li>✓ Well Name &amp; No. / Description <u>HA RA SU54</u> GLV</li> </ul>	R 6+31-9-10#1
252636	Field Code Field Son Miguel (	reek
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON	
01 Salt Water	130 07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base Mud	d 08 Fresh Water	15 Com. Facility Waste
03 Water Base I 04 Completion F		50 Salvage Hydrocarbons
05 Prod. Pit Slu		99 Other*
06 Storage Tank	k Sludges 12 Gas Plant Waste Solids	* (Written Approval Required)
	DESTINATION OF WASTE	
SITE CODE	Facility (Company) Name	
4304	A dube Co	
	Site Name Hhck is a laboratory of the second	
CERTIFICATION: 1	The waste described above was consigned to the carrier named below. I certify that the foregoing	g is true and correct to the best of my
	knowledge.	
	Chris Kaas	8 160 pm Date and Time of Shipment
·	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE C	
PSC PERMIT		936-275-7070
	-> Transporter Jenn Energy	Telephone No.
7604	Address 1985 FM 1279	
		75972 Truck License No.
	city/state/Zip Jan Augustine, 12	Trailer License No.
	If transported by barge, barge and tug identification	N/4 =
		Barge/and Tug Id.
CERTIFICATION: I	I certify that the waste in quantity above was received by me for shipment to the above destination	12-1-21 8-15 [] pm
	Signature of Transporter's Agent	Date and Time Received
· <u>·</u> ····	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRA	NSFER STATION OPERATOR
SITE CODE	1/en	tan Midstreem
424	Facility (Company) Name	tan Midstreem
	Site Name	essin
	CHEMICAL ANALYSES	
-	Chloride (Mg/l) Conductivity (mmhos/cm)	pH
	45.16 73.21	62 9.5
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part	art II.
	and m	
Rev. 8/11	Signature of Facility Agent *	Date and Time Received

Manifest No.

PP1-157660

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u> Generator <u>SUN</u> Address <u>16000 Energy</u> Drive City/State/Zip <u>Spring</u> TX 97389	(713)-237 - Soco Telephone No.
251601	→ Well Name & No. / Description <u>Tristor</u> <u>1-12-9-11</u> <u>H</u> <del>#</del> → Field Code Field <u>San migund</u> <u>Creek</u> WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
<ul> <li>Sait Water</li> <li>Oil Base M</li> <li>O3 Water Base</li> <li>O4 Completion</li> <li>O5 Prod. Pit SI</li> <li>O6 Storage Tag</li> </ul>	150         07         Prod. Sands/Solids           ud         08         Fresh Water           e Mud         09         Rainwater           i Fluids         10         Washout Water           ludges         11         Washout Pit Water	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name <u>Ventora midsta</u> Site Name <u>Addries</u>	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and knowledge.	Correct to the best of my
PSC PERMIT	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENER Transporter <u>Jenn Energy</u> Address <u>1987 FM 1279</u> City/State/Zip <u>San Augustine Tx 75927</u> If transported by barge, barge and tug identification <u>MA</u>	ATOR <u>436-275-7070</u> Telephone No. <u>377(</u> Truck License No. <u>16</u> Trailer License No. Barge and Tug Id.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	12/1/21 7:15 = am 12/1/21 7:15 = pm 10 ate and Time Received
SITE CODE	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER S</u> Facility (Company) Name  Site Name  ArdNes sw	M
CERTIFICATION:	CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm) Conductivity (mmhos/	pH <b>C</b> 3 <b>8</b> ,45 <b>P</b> am [2-(-1) □ pm Date and Time Received

UIC - 28

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART		OMPLETED BY GENERATOR			
	> Gener	ator	authwestern Ene	ray - Indigo		
60005	Addre	ss	0000 Energy	Drive	<u>713-23</u>	7.5000
	City/S	tate/Zip	Spring, TX	77389		IONE NO.
			ASTE (see instructions on ba			
252295	←→ Well I	Name & No. / De	scription HARAS	SUUUPAV 13	-12-9-11#3	
7870		Code	Field <u>San in</u>	riguel Creek		
		WASTE ID	ENTIFICATION AND AMOUNT	(IN 42 GALLON BARRELS)	}	
01 Salt Water	_	130	07 Prod. Sands/Solids	<u> </u>	14 Pipeline Water/Waste _ 15 Com. Facility Waste _	
02 Oil Base M 03 Water Base			08 Fresh Water 09 Rainwater		16 Oil Spill Waste	
04 Completion			10 Washout Water		50 Salvage Hydrocarbons 99 Other*	
05 Prod. Pit S	+		11 Washout Pit Water 12 Gas Plant Waste Soli	ah	* (Written Approval Rec	Juired)
06 Storage Ta	nk Sludges					
SITE CODE		INATION OF WAS	1/-	. (		
	Facilit	y (Company) Name				
_4304	<>► Site N	ame	Andr	ies SWD		· · · · · · · · · · · · · · · · · · ·
CERTIFICATION:	The waste describe knowledge.	id above was consign	ned to the carrier named below. I cer	tify that the foregoing is true and		am
			Chics Rioas		12-1-21	].00 □ pm
		Sig	nature of Generator's Authorized Ac	lent	Date and Time	of Shipment
	PART II	TO BE CO	MPLETED BY TRANSPORTER	IN PRESENCE OF GENER		
PSC PERMIT	> Transpo	orter	Jenn Ene	ray		275-7070
7604		1	985 Fm 1	279	Telep	hone No.
	Address				Truck I	icense No.
	City/Sta	te/Zip	San August	ine, 1x 159	Trailer I	License No.
	If trans	ported by barge.	barge and tug identification		N/A	
		,			Barge and Tug Id.	
CERTIFICATION:	I certify that the wa	ste in quantity above	was received by me for shipment to	the above destination.	12-1-21	7:15 _ pm
			Signature of ransporter's Agent		Date and Tim	
<u> </u>	PART II	I: <u>TO BE CO</u>	MPLETED BY COMMERCIAL P	ACILITY OR TRANSFER S	TATION OPERATOR	
SITE CODE		( <b>a</b> )		Venton	witchen	
the state	Facility	(Company) Name		A . h.	Milstrem	
	🛶 Site Na	me			<u> </u>	
L			CHEMICAL ANAL	YSES		
	Chlor	ide (Mg/I)	Conductivity		pH	-
	3	5.12_		59.02	6.3	8:15
CERTIFICATION:	I certify that the wa	ste described in Part	I was received by me via the transp	orter described in Part II.		
		<u></u>	- God	an	Date and Tim	
Rev. 8/11			Signature of Pacility Agent	20	Date and 1m	IS INCOGINED

## ORIGINAI

## Manifest No. C01-0089813

## UIC - 28

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

00056	PART I: TO BE COMPLETED BY GENERATOR
CODES	-> Generator Southwestern Energy - Indigo
6005	Address 10000 Energy Drive 1713-237-5000 Telephone No.
	City/State/Zip Spring, Tx 77389
	ORIGINATION OF WASTE (see instructions on back)
060121	Mall Name & No / Description HARA SUSH GLVR 6+31-9-10+1
7876	<ul> <li>Well Name &amp; No. / Description _<u>HARA_SUS4</u> GLVR 6+31-9-10+1</li> <li>→ Field Code Field <u>San Miguel Creek</u></li> </ul>
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)
	120
01 Salt Water 02 Oil Base M	dr. One Excellent
03 Water Bas	Mud 09 Rainwater 16 Oil Spill Waste
04 Completion	
05 Prod. Pit S	A district a functional (
06 Storage Ta	ak Sludges 12 Gas Plant Waste Solids * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE
	Facility (Company) Name
4304	Site Name Andries Sub
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the best of my
CENTROATION.	knowledge.
	(brie lines) 12-1-21 9:45 pm
	Signature of Generator's Authorized Agent Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR
PSC PERMIT	Transporter enn Energy 936-275-7070
7604	Address 1985 FM 1279 J
	Nov A 10 15 10 75977 07
	City/State/Zip Our Thugus Time, The DTTal Trailer License No.
	If transported by barge, barge and tug identification Barge and Tug Id.
ACCTICIO ATION.	
CERTIFICATION:	
	Signature of Transporter's Agent Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR
SITE CODE	
	Facility (Company) Name
4504	A tries ind
	Site NameCHEMICAL ANALYSES
	Chloride (Mg/l) Conductivity (mmhos/cm) pH
	27.16 $7.75$ $6.2$ [115
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.
	[Juli] _ pm
Rev. 8/11	Signature of Facility Agent Date and Time Received

EXELUTATION & FRODUCTION (LOC) MADE OF A FRODUCTION	••••••
	Manifest
STATE OF LOUISIANA	ODION

OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No. ORIGINAL

PP1-157015

CODES		PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
60005	←→	Generator SWE / Jndi 50	
60005	$\leftrightarrow$	Address 10000 Energy Dr	318-770-0245 Telephone No.
		Cana TX 17280	
252313	<b>↔</b>	ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HA RA SUWW RD	M 34-27-22-11-10 AT
4319	<b>~</b>	Field Code Field Cross	
		WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BAI	RRELS)
(01) Salt Water		07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base M 03 Water Bas		08 Fresh Water	16 Oil Spill Waste
04 Completion		10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit S 06 Storage Ta	-	11 Washout Pit Water      12 Gas Plant Waste Solids	* (Written Approval Required)
06 Storage Ta	ank Sludge		
SITE CODE		DESTINATION OF WASTE Facility (Company) Name Vendura MIDA-eem	
4304			
4 504	$\leftrightarrow$	Site Name WILLFAM H Andres	
CERTIFICATION:	The wast	described above was consigned to the carrier named below. I certify that the foregoing is	true and correct to the best of my
our minior more	knowledg		17-2-21 3:40 pm
		Signature of Generator's Authorized Agent	Date and Time of Shipment
		PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF	GENERATOR
PSC PERMIT		Frank French Fretsul	936-275-7020
71.04	<b>&gt;</b>	Transporter <u>OCTUT FIRING</u>	Telephone No.
		Address 1900 FM JOINT	7.7 Truck License No.
		city/state/Zip Son Augustice, TX 759	Trailer License No.
		If transported by barge, barge and tug identification	NA
			Barge and Tug Id.
CERTIFICATION:	I certify th	at the waste in quantity above was received by me for shipment to the above destination.	17-7-213:30 D pm
		Signature of Transporter's Agent	Date and Time Received
		PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANS	SFER STATION OPERATOR
		Facility (Company) Name Vertana mi	destream
4304		Site Name William A Andre	Shap
	$\leftrightarrow$	Site Name CHEMICAL ANALYSES	
		Chloride (Mg/!) Conductivity (mmhos/cm)	рн 4140
	$\int \epsilon$	31,31	6-9
CERTIFICATION:	I certify th	at the waste described in Part I was received by me via the transporter described in Part I	
	÷	Drim Hork	12-2-21 pm
		Signature of Facility Agent	Date and Time Received

		EAFLUNATION & FILO	DOUTION (EQUI) MADE COM CANCE		
U	IC - 2	<b>-</b>	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No ORIGINAL	
CODES (60005) 250311 4319	$ \stackrel{\leftarrow}{\leftarrow} \\  \stackrel{\leftarrow}{\leftarrow} \\ \stackrel{\leftarrow}{\leftarrow} \\ \stackrel{\leftarrow}{\leftarrow} \\ \stackrel{\leftarrow}{\leftarrow} \\ \stackrel{\leftarrow}{\leftarrow} \\ \stackrel{\leftarrow}{\leftarrow} \\ $	Generator	ee instructions on back) n HARA Suggi Ba FieldGroger	07389 0m 33-28-	(731-237 -5000) Telephone No.
			ATION AND AMOUNT (IN 42 GALLO	IN BARKELS)	
05 Prod. Pil	Mud	130         07           08         09           10         11           12         12	Prod. Sands/Solids Fresh Water Rainwater Washout Water Washout Pit Water Gas Plant Waste Solids	15 Com 16 Oil S 50 Salva 99 Othe	ine Water/Waste Facility Waste pill Waste age Hydrocarbons r* itten Approval Required)
0.75 0005		DESTINATION OF WASTE			
4304	<b>~~&gt;</b>		Ventana Mic Andrizs	lstizar	
CERTIFICATION	I: The waste knowledge	Jason (	Carrier named below. 1 certify that the forego Carrier named below. 1 certify	oing is true and correct to th	e best of my 4:00 am 12/2/21 pm Date and Time of Shipment
		ART II: TO BE COMPLETE	D BY TRANSPORTER IN PRESENC	E OF GENERATOR	
7604	$\leftrightarrow$	ansporter <u>JEN</u> Idress <u>1987</u> ty/State/Zip <u>San Au</u>	<u>FM</u> 1279 SUSTINE TX7		<u>936-276-7020</u> Telephone No. <u>34 F1</u> Truck License No. Trailer License No.
		transported by barge, barge a	and tug identification	Barge an	d Tug id.
CERTIFICATION	I: I certify th	Lanur Mo Signatu	ved by me for shipment to the above destine NGO NEY re of Transporter's Agent	nation.	4:13 am 12/2/21 pm Date and Time Received
		ART III: TO BE COMPLETE	D BY COMMERCIAL FACILITY OR T	RANSFER STATION OF	PERATOR
SITE CODE	$\leftrightarrow$	acility (Company) Name te Name	L'AM H. Andre CHEMICAL ANALYSES	nidstream SLOD	
		Chloride (Mg/I)	Conductivity (mmhos/cm)		рн 5;( <sup>0</sup>
CERTIFICATION	I certify th	the waste described in Part I was rece	45,80 eived by me via the transporter described in Horto	n Part II.	L∂-∂->L □ pm
		Signa	ature of Facility Agent		Date and Time Received

Rev. 8/11

	EAFLURAIT			
UI	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. <b>ORIGINAL</b>	PP1-157627 <i>ւ® Վլ</i> զ
CODES	<ul> <li>Generator</li> <li>Address</li> </ul>	COMPLETED BY GENERATOR SWN 10000 Energy Drin Spring TX 7738		<u>131) - 237 - 5000</u> Telephone No.
<u>250311</u> <u>4319</u>	Well Name & No. / I       Field Code	VASTE (see instructions on back)	28-11-10	Hc#1
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completio 05 Prod. Pit S 06 Storage Ta	r Mud se Mud m Fluids	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14 Pipeline 15 Com. F 16 Oil Spill 50 Salvage 99 Other*	e Water/Waste acility Waste Waste e Hydrocarbons en Approval Required)
SITE CODE	DESTINATION OF WA Facility (Company) Na		ear	
CERTIFICATION:	knowledge. Ja Su	gned to the carrier named below. I certify that the foregoing is CGSSHCC	true and correct to the b	est of my 2/2/21 (110 am Date and Time of Shipment
PSC PERMIT	Transporter Address & City/State/Zip	ompleted by tRANSPORTER IN PRESENCE OF <u>in Energy</u> <u>FM 1279</u> <u>Augustine Tx</u> e, barge and tug identification	75972 NA	936-276-7070 3 Felephone No. Truck License No. Trailer License No.
CERTIFICATION:	Lamer n	ve was received by me for shipment to the above destination.	Barge and T	6:40 mam 2/2/2 mm Date and Time Received
SITE CODE		A. Joza	then station oper the nitil fre to sund	
CERTIFICATION:	Chloride (Mg/l)	CHEMICAL ANALYSES Conductivity (mmhos/cm) Conductivity		DH 2 12-221 1.20 ↓ am ↓ pm
		Signature of Facility Agent		Date and Time Received

#### STATE OF LOUISIANA **UIC - 28** OFFICE OF CONSERVATION P.O. BOX 94275 **BATON ROUGE, LA 70804-9275** PART I: TO BE COMPLETED BY GENERATOR CODES Generator 713) 231 5660 Telephone No. Address City/State/Zip on back) **ORIGINATION OF** nstructions 11-12-16-Well Name & No. / Description Field Code Field WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS) 14 Pipeline Water/Waste 07 Prod. Sands/Solids Salt Water 01 Com. Facility Waste 15 Fresh Water 02 Oil Base Mud 08 **Oil Spill Waste** 16 09 Rainwater Water Base Mud 03 Salvage Hydrocarbons 50 **Completion Fluids** 10 Washout Water 04 Other\* Washout Pit Water 99 11 05 Prod. Pit Sludges \* (Written Approval Required) Gas Plant Waste Solids Storage Tank Sludges 12 06 DESTINATION OF WASTE SITE CODE Facility (Company) Name Site Name The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the best of my CERTIFICATION: knowledge. 5:00 Date and Time of Shipment Signature of Generator's Authorized Agent TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR PART II: PSC PERMIT Transporter elephone No. Address Truck License No. 3 stine Citv/State/Zip Trailer License No. If transported by barge, barge and tug identification Barge and Tug Id. CERTIFICATION: | certify that the waste in quantity above was received by me for shipment to the above destination. 12-1 DM Date and Time Received Signature of Transporter's Agent FACILITY OR TRANSFER STATION OPERATOR TO BE COMPLETED BY COMMERCIAL PART III: SITE CODE ~Am Facility (Company) Name SCOD An Site Name CHEMICAL ANALYSES Conductivity (mmhos/cm) pН Chloride (Mg/I) 1281 7 I certify that the waste described in Part I was received by meyvia the transporter described in Part II. CERTIFICATION: pm 15 rom Date and Time Received Signature of Facility Agent

STATE OF LOUISIANA OFFICE OF CONSERVATION

UIC - 28

Manifest No. ORIGINAL

PP1-157017

UIC - 28		P.O. BOX 94275 BATON ROUGE, LA 70804-9275	÷
CODES	PART I: TO BE CO	MPLETED BY GENERATOR	
100005	Generator <u>SI</u>	NE ZnokyD	
	Address 1	2000 Energy Dr	3157.770.024J Telephone No.
	City/State/Zip	2mg, TX 17389	
241727		STE (see instructions on back)	Crest 32-11-10 +11
251720	Well Name & No. / Des Field Code	cription <u>HA RA SUTT</u> ; ( Field <u>(Arogan</u>	3(3) 32-11 10
<u>4214</u> ] +>		INTIFICATION AND AMOUNT (IN 42 GALLON BAI	RRELS)
6 Salt Water	130	07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base Mud		08 Fresh Water	15 Com. Facility Waste
03 Water Base Mud 04 Completion Fluids		09         Rainwater	16 Oil Spill Waste
05 Prod. Pit Sludges		11 Washout Pit Water	99 Other*
06 Storage Tank Sludge	S	12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE	DESTINATION OF WAST		
·····	Facility (Company) Name		
4304 +>	Site Name	in H Andres	
	described above was consistent	d to the carrier named below. I certify that the foregoing is	true and correct to the best of my 7,30
CERTIFICATION: The waste knowledge	e		am 🗠 🖬
		ing Risss	12-2-21 □ pm
		ature of Generator's Authorized Agent	Date and Time of Shipment
PSC PERMIT	Transporter	PLETED BY TRANSPORTER IN PRESENCE OF	936.275-7070
7604	TransporterOr In		Tejephane No.
<u>_/0.0 (</u>	Address <u> </u>	FM 1279	Truck License No.
	City/State/Zip	Augustik, TX 75977	C ) J Trailer License No.
	If transported by barge, I	parge and tug identification $\_$ $\sim$ $/$ $/$	Barge and Tug Id.
	at the wester is quantity shows w	as received by me for shipment to the above destination.	Fi45 Pram
CERTIFICATION: I certify th	at the waste in quantity above w	ic clore	17-2-21 pm
		Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COM	PLETED BY COMMERCIAL FACILITY OR TRANS	
SITE CODE	Facility (Company) Name	Vento	ne midstream
4324	Site Name	Andries	ne midstrean
		CHEMICAL ANALYSES	
	Chloride (Mg/l)	Conductivity (mmhos/cm)	рн
	39.85	94.46	<u> </u>
CERTIFICATION: I certify th	at the waste described in Part I	was received by me via the transporter described in Part I	
		Signature of Encility Agent	Date and Time Received
Rev. 8/11	2	Cignature of Violity Agont	

Manifest No. ORIGINAL PP1-157016

5

÷

UIC - 2	28
---------	----

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES		NPLETED BY GENERATOR	
60005	Generator <u>SM</u>	1000 Enersy pr	315.770.0245
	Add(655	mry, TX 77389	Telephone No.
251720	ORIGINATION OF WAS		+ 32=11 10 #1
4319	<ul> <li>Field Code</li> </ul>	Field orogan Freld	
	🖉 WASTE IDE	NTIFICATION AND AMOUNT (IN 42 GALLON BARREL	.S)
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluid 05 Prod. Pit Sludges 06 Storage Tank Slu	) <u> </u>	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name	Neglaria inglated and	
4304	Site Name WILLIA		
	ledge.	t to the carrier named below. I certify that the foregoing is true a	Ind correct to the best of my 5:30 am 12-2-21 pm Date and Time of Shipment
		PLETED BY TRANSPORTER IN PRESENCE OF GEN	ERATOR
PSC PERMIT	Transporter Jenn		936-275-70-70
7604	Address 1985	FM 1279	Telephone No.
	City/State/Zip <u>San</u>	AWWHE, TX 75972	
	If transported by barge, b	arge and tug identification	N A Barge and Tug Id.
CERTIFICATION: I cert	ify that the waste in quantity above w	as received by me for shipment to the above destination.	600 Dam
	<u>()</u>	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COM	PLETED BY COMMERCIAL FACILITY OR TRANSFER	STATION OPERATOR
SITE CODE	Facility (Company) Name	Vente	nemills from
4304	<ul> <li>Site Name</li> </ul>	Archies	<u>Sue</u>
		CHEMICAL ANALYSES	_
	Chloride (Mg/I)	Conductivity (mmhos/cm)	pH
	43.67	8432	62. 7:10
CERTIFICATION: I cer	v tify that the waste described in Part I	was received by me via the transporter described in Part II.	(よう) [] pm
		Signature of Facility Agent	Date and Time Received

PP1-157030

-

Manifest No.

ORIGINAL

**UIC - 28** 

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I TO BE COMPLETED BY GENERATOR	
(10005 +	- GeneratorSWE/ Indigo	_
<u>(7000)</u>	Address 1000 Energy Dr	<u>367-770-0295</u> Telephone No.
	City/State/Zip Sonny, TX 77389	
	OPICINIATION OF MARTE (and instructions on back)	contra conchana a co
251720 -		SUTT; Crest 32-11-10
4319 -	→ Field Code Field (mogan Freid	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
6 Salt Water		peline Water/Waste
02 Oil Base Mud 03 Water Base Mu		om. Facility Waste
04 Completion Flu	10 Washout Water 50 Se	alvage Hydrocarbons
05 Prod. Pit Sludg		(Written Approval Required)
06 Storage Tank S	Sludges 12 Gas Plant Waste Solids *	
SITE CODE	DESTINATION OF WASTE	
	Facility (Company) Name Ventura MidStreem	W. Shall
4304 -	-> Site Name William H Andres	
CERTIFICATION: The	e waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to	the best of my
	owledge,	
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Tenn Colorid	936-275-7070
		Telephone No.
7604	Address 1985 FM 1279	Truck Licepse No.
	City/State/Zip San Augustme, TX 75972	15
	billionip hr 7 F	Trailer License No.
	If transported by barge, barge and tug identification Barge	and Tug Id.
CERTIFICATION: In	ertify that the waste in quantity above was received by me for shipment to the above destination.	and rug to.
	Activic Clanc	12-2-21 pm
	Signature of Transporter's Agent	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	
	Facility (Company) Name	difference
4324	Andries 1, 1	
	Site NameCHEMICAL ANALYSES	
	Chloride (Mg/l) Conductivity (mmhos/cm)	рН
Γ	44-29 91.17	6.3 1:20
CERTIFICATION: ic	ertify that the waste described in Part I was received by me via the transporter described in Part II.	am 🗋
	$Q_{}$	(1-2-2) Dpm
	Signature of Facility Agent	Date and Time Received

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL PP1-157024

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	Southwatern Cherry / Trokgu	-
6025	Address 10000 Energy Dr	318-770.0245
	CA TX 17189	Telephone No.
		TALLAT
252313	ORIGINATION OF WASTE (see instructions on back) → Well Name & No. / Description HA PA SUWW. RDM 34-27-7	22-11-10 110 110
4319	Field Code Field Code Field	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
5 Salt Water		eline Water/Waste
02 Oil Base M 03 Water Bas	e Mud 09 Rainwater 16 Oil	Spill Waste
04 Completio		ivage Hydrocarbons
05 Prod. Pit 9 06 Storage T		Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Ventura MI differm	
4304	Site Name_William A Andrey	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to	the best of my
CENTRICATION.	knowledge.	
_	UMB KIGGS	Date and Time of Shipment
	Signature of Generator's Adthorized Agent PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT		936-275-7070
	Transporter Tenn theregy	Telephone No.
7604	Address 1985 FM 1279	15
	Son Augustre, TX 75972	Truck License No.
	City/State/Zip	Trailer License No.
	If transported by barge, barge and tug identification	and Tug Id.
		and rugio.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	(2-3-21530 pm
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	OPERATOR
SITE CODE	Facility (Company) Name Vertage Mighteen	
4304	Site Name Willram H Awry 5m	
	Site Name CHEMICAL ANALYSES	
	Chloride (Mg/l) Conductivity (mmhos/cm)	pH 65
	$\begin{array}{c} \hline \\ \hline $	6-7 630
CERTIFICATION:		
CENTRICATION:		1∂-)-21 □ pm
	Signature of Pacility Agent	Date and Time Received
Rev. 8/11	0	

Manifest No. ORIGINAL

PP1-157025

UIC - 28		STATE OF L OFFICE OF CC P.O. BO BATON ROUGE,	NSERVATION X 94275	ORIGINAL	PP1-107020
CODES	PART I: Generator Address City/State OBIGINA	IUUUD Evensy III Spring, T.	ersy / Indrgo OF X 77389		3 <u>8) - 770 - 0245</u> Telephone No.
2523B 4319	Well Nan	e & No. / Description HA BA e Field <u>(MOG</u>	SUWW, ROM		-11-10 HC+1 Act
	lud e Mud n Fluids iludges ink Sludges	08 Fresh Water 09 Rainwater 10 Washout Water 11 Washout Pit Wa 12 Gas Plant Wast	lids	14 Pipeline V 15 Com. Fac 16 Oil Spill V 50 Salvage F 99 Other*	
SITE CODE	Facility (C	Impany) Name <u>Vonture</u> William H iAn	vielstreen		
CERTIFICATION:	The waste described ab knowledge.	ve was consigned to the carrier named below CHMSS R1555 Signature of Generator's Authori		and correct to the bes $\frac{12}{2}$	t of my 3.2 2,00 ☐ am □ pm Date and Time of Shipment
PSC PERMIT	PART II: Transporter Address City/State/Z	TO BE COMPLETED BY TRANSPO JUNN ERRSY 1985 FM 1279	RTER IN PRESENCE OF GEN		Telephone No. 15 Truck License No. 15 Trailer License No.
CERTIFICATION:	I certify that the waste in	ed by barge, barge and tug identific quantity above was received by me for shipn HAWC Signature of Transporter's A	nent to the above destination. WKL Agent	Barge and Tu	g Id. 2.3 21 pm Date and Time Received
SITE CODE	PART III: Facility (Cor	pany) Name ال ۲ ال ۲۰۰۸ CHEMICAL	4 Andres		F30
CERTIFICATION:	Chloride (			pH 7, (	
Rev. 8/11					

## UIC - 28

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

• •

CODES	PA	NRT I: <u>TC</u>	BE COMPLET	ED BY GEN	ERATOR				
60003	←→ Ge	enerator	709 709	a Cal				- an 237	5030
	Ade	Idress		$\frac{1}{2}$	N N			<u>(9(1) - 231</u> Telephone	No.
	City	ty/State/Zip	140	NSLU	U 14	<u> </u>	- · · · · ·		
		RIGINATION (	-			277	220	11. In such 1	
12221	←→ We	ell Name & No			KON	V 758	8	11.10 441	
439	←> Fie	eld Code		Field		Jumi 1			
			STE IDENTIFIC	ATION AND	AMOUNT (IN 4	42 GALLON BARR	ELS)		
01 Salt Water		30	07	Prod. Sand				peline Water/Waste	
02 Oil Base M 03 Water Base			_ 08 _ 09	Fresh Wate Rainwater	er _		16 Oi	il Spill Waste	
04 Completion		<u> </u>	10	Washout W				alvage Hydrocarbons	<del></del>
05 Prod. Pit S 06 Storage Ta	ludges nk Sludges	<u></u>	_ 11 12	Washout Pi Gas Plant V	it Water _ Naste Solids		99 O1 * (	Written Approval Required	l)
	TIK Sludges		- :2			· · · · · · · · · · · · · · · · · · ·			,
SITE CODE	DE	STINATION OF	- WASTE	in	dena	Mibst	( pli a		
	Fac	cility (Company	) Name		10		reall	<u> </u>	
- CEP	←→ Site	e Name			ANDER	<u>s</u>			<u>-</u>
CERTIFICATION:	The waste desc knowledge.	cribed above was	consigned to the	carrier named	below. I certify the	at the foregoing is true	e and correct to	the best of my	∕o □ am
	Kilomouge.			Juson	n firosi	she		12-3.21	pm-
		. <u> </u>	Signature of	Generator's A	uthorized Agent			Date and Time of Sh	ipment
	PART	T II: <u>TO E</u>	BE COMPLETE	D BY TRANS	SPORTER IN P	RESENCE OF GE	NERATOR		
PSC PERMIT		sporter	cnn	cho!	ray			936-275-	7070
7601			M85	FIL	11-1	7		Telephone	No.
	Addro	ress	110 3		\ I a I	<u> </u>		Truck Licens	se No.
	City/S	State/Zip	SAN	AUG	rston	elx		Trailer Licen	
	lê tur	monorted by k	araa haraa a	nd tug idor	J	n	TA		58 NU.
	li tra	ansported by t	arge, barge a	ulu lug luei			Barge	and Tug Id.	16 -
CERTIFICATION:	I certify that the	waste in quantity	above was recei	ed by me for	shipment to the a	bove destination.		12.2 21	ים am
		11171	OM	1-00				Date and Time Rec	- pin
	PAR <sup>-</sup>			re of Transpol		ITY OR TRANSFE	R STATION		
SITE CODE	r AN	11 m. <u>10 1</u>			10.1.	,			Sect
	Facil	lity (Company)	Name		Ver fore	4		- 30 (1975) - 30 (1975)	o El
4304	Site I	Name		2	bro ries	s Sun		anayer and	
			<u> </u>	CHEMI	CAL ANALYSES		Ŧ	1. 开始	<b>S</b> / <b>S</b>
	Ch	nloride (Mg/l)		Co	nductivity (mmh	nos/cm)		рН	545
	6	77.05	[		99.40			7.8	615
CERTIFICATION:	certify that the		in Part I was rece	eived by me via	a the transporter of	described in Part II.			🗌 am
				EA.				12-3-24	🔀 pm
			Signa	ture of Ferility	Agent			Date and Time Rec	ceived

## Manifest No. C01-0089850

UIC	- 28	

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
1000	Generator India Minercia	-
au	Address 600 MUNS	113-237 5040
	WAILIN TV	Telephone No.
	City/State/Zip	-
hanal	ORIGINATION OF WASTE (see instructions on back)	-HHI
22021	Wein Name & No. 7 Description	
<u> -1214</u>	Field Code     Field	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water 02 Oil Base M		eline Water/Waste
03 Water Bas	se Mud 09 Rainwater 16 Oil 9	Spill Waste
04 Completio		vage Hydrocarbons
05 Prod. Pit S	-	er"/ritten Approval Required)
06 Storage Ta	ank Sludges 12 Gas Plant Waste Solids * (W	
SITE CODE	DESTINATION OF WASTE	1
	Facility (Company) Name	)tram
GBOY	Site Name Writtam LL Ardras	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the	he best of my 3,00
	knowledge.	internet
	LINTS KIGS	1010181 Lipm
·	Signature of Generator's Authorized Agent	Date and Time of Shipment
PSC PERMIT	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	17 NO
	Transporter Sennegy	936-27700
7604	Address 1985 FM 1279	Telephone No.
		Truck Ličense No.
	City/State/Zip	Trailer License No.
	If transported by barge, barge and tug identification	Haller Elcense No.
	Barge and tag identification Barge and tag identification	nd Tug Id. 330
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	
	TV IWCON- D	[2]310] Lypm
		Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OF	PERATOR
	Facility (Company) Name Ventana Midutrean	
4304	Site Name Corinram H Anires Sur	
		~ŋ
	CHEMICAL ANALYSES	415
	Chloride (Mg/l) Conductivity (mmhos/cm)	pH YSU
	12.45 19.73 7.	
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	
		12-3-71 (D)m
Rev. 8/11	Signature of Eacility Agent	Date and Time Received

## UIC - 28

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

• •

CODES	PART I: TO BE COMPLETED BY GENERATOR	
10005	Generator Indigo	
	Address 600 Traus	A7)-237 -5030
	I hugh m TI	Telephone No.
- () 293	<u>ORIGINATION OF WASTE</u> (see instructions on back) $\rho \land (1, 1) \rightarrow (1, 2) \rightarrow (1, 2)$	
22000	Well Name & No. / Description PAUB + 12-9-11 HHI Field Code Field SPAN Middel Creek	
· · · · · · · · · · · · · · · · · · ·	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water 02 Oil Base Mu		ne Water/Waste Facility Waste
03 Water Base	e Mud 09 Rainwater 16 Oil Sp	ill Waste
04 Completion		ge Hydrocarbons
05 Prod. Pit Si		tten Approval Required)
06 Storage Tar	nk Sludges 12 Gas Plant Waste Solids * (Wri	
SITE CODE	DESTINATION OF WASTE	
	Facility (Company) Name Vertana Mic Stream	
21304	Site Name Willram H. Andrees Sur	
	=	had days
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the knowledge.	best of my
	hours brass	12K1/21 400 Jpm
	Signature of Génerator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Transporter, Tem Cheroly	936-275-2020
7604	IAGO CATADA	Telephone No.
	Address 19(8) FN 18 19	Truck License No.
	City/State/ZipAugustone (X 15972	Trailer License No.
	If transported by barge, barge and tug identification $\rho/\mu$ .	
	Barge and	
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPE	
SITE CODE	Eacility (Company) Name Ventana Mirusticam	
ABALA .		
4304	Site Name (villian H Andric)	
	CHEMICAL ANALYSES	1-5 <u>5</u>
	Chloride (Mg/l) Conductivity (mmhos/cm)	pH 500
	84.19 100.21 7	.0 330
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	🗌 am
	$\sim$	12-4-21 X pm
Rev. 8/11	Signature of Facility Agent	Date and Time Received

UIC - 28

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	12
60005	Generator <u>Indigo</u> Address GOD TrillUS	(713)- 937 - 5030 Telephone No.
	Address City/State/Zip	Telephone No.
25228 7870	ORIGINATION OF WASTE (see instructions on back)         →         Well Name & No. / Description	
01 Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit S 06 Storage Ta	Mud         08         Fresh Water         15         Co           e Mud         09         Rainwater         16         Oi           n Fluids         10         Washout Water         50         Sa           Studges         11         Washout Pit Water         99         Ot	beline Water/Waste m. Facility Waste I Spill Waste Ivage Hydrocarbons her* Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Venteina Midstrean Site Name Certifiam H- Andrices Sou	<i>0</i>
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to knowledge.	the best of my 2.00 am
PSC PERMIT	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR</u> Transporter <u>JEAN CAECOU</u> Address <u>V[85 FM D79</u>	936-275-7070 Telephone No. Truck License No.
CERTIFICATION:	City/State/Zip <u>SAN AUGGINE IX 75970</u> If transported by barge, barge and tug identification <u>N/A</u> Barge a I certify that the waste in quantity above was received by me for shipment to the above destination. Signature of Transporter's Agent	$\frac{1}{\text{Trailer License No.}}$ and Tug Id. $\frac{1}{2} \frac{1}{2} \frac$
SITE CODE	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION (</u> Facility (Company) Name <u>Ventona</u> <u>Wedderan</u> → Site Name <u>Wedderan</u> <del>Chemical analyses</del>	2
CERTIFICATION:	Chloride (Mg/l)     Conductivity (mmhos/cm)       U3.21   I certify that the waste described in Part I was received by me via the transporter described in Part II.	рн 6-0 415 ат
łev. 8/11	Signature of Facility Agent	Date and Time Received

EXPLORATION & PRODUCTION (E&P)	WASTE SHIPPING CONTROL LICKET
--------------------------------	-------------------------------

UI	C - 28	EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONT STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. No 1- 3832177 ORIGINAL
CODES	←→ Ge Ac Cit	RT I: <u>TO BE COMPLETED BY GENERATOR</u> nerator <u>1000000000000000000000000000000000000</u>	<u>(713) - 237 - 530</u> Telephone No.
01 Salt Water	↔ W ↔ Fi	AIGINATION OF WASTE (see instructions on back)         PI Name & No. / Description         PI U         VASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BAI         PI D         PI O         Prod. Sands/Solids         PI D         PI D	HHH       Creek       RRELS)       14 Pipeline Water/Waste       15 Com. Facility Waste
02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit S 06 Storage Ta	e Mud n Fluids Iludges nk Sludges	08         Fresh Water           09         Rainwater           10         Washout Water           11         Washout Pit Water           12         Gas Plant Waste Solids	16 Oil Spill Waste 50 Salvage Hydrocarbons 99 Other* * (Written Approval Required)
CERTIFICATION:	←→ Sit	Polity (Company) Name Uentence Widstree Name WSMian H. And ribed above was consigned to the carrier named below. I certify that the foregoing is	true and correct to the best of my
	knowledge.	C . A: 555 Signature of Generator's Authorized Agent T II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF (	Date and Time of Shipment
	Addı	sporter JENN CHERUCH ess KISS FM D79 State/Zip SAN AUGUSLINE	936-275,000       Telephone No.       Truck License No.       Trailer License No.
CERTIFICATION:		nsported by barge, barge and tug identification waste in quantity above was received by me for shipment to the above destination.	Barge and Tug Id.
SITE CODE		ty (Company) Name Ventaria Mich	FER STATION OPERATOR HPAM NORES
CERTIFICATION:		loride (Mg/l) Conductivity (mmhos/cm) 557.45 70.13 waste described in Part I was received by me via the transporter described in Part II Signature of Facilility Agent	pH 6.1 9.720

U	IC	_	28
			20

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3832178 ORIGINAL

CODES		PART I:	TO BE COMPLETED BY GENERATOR	
	<b></b>	Generator	Judiao	
40005		Address	and Trivia	131-237 -5030
			How when TV	Telephone No.
		City/State/Zip	NOE MASTE (and instructions on back)	
			NOF WASTE (see instructions on back)	141
35,293			The scription the cell	
7370	<b>~&gt;</b>	Field Code		
			WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water	•	130		Pipeline Water/Waste
02 Oil Base M 03 Water Bas				Com. Facility Waste
03 Water Bas 04 Completion				Salvage Hydrocarbons
05 Prod. Pit S				Other*
	ank Sludges		12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE		DESTINATION Facility (Compa	· Malenci Mid Selections	
		Facility (Compa		
4304	· 🔶 🗧	Site Name	CUSTRITION NL ANDRES	
L				
CERTIFICATION:		lescribed above w	was consigned to the carrier named below. I certify that the foregoing is true and con	rrect to the best of my 5:00 page-
	knowledge.		Chris Kiggs	121512 0 pm
			Signature of Generator's Authorized Agent	Date and Time of Shipment
<u> </u>	P/	ART II: T	O BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERAT	
PSC PERMIT		, un u. <u></u>	Read Carrie	936-275-2070
	🔶 Tr	ransporter	SCAT Chergy	Telephone No.
76041	٨	ddress	1985 FM 1279	
	AL			
				Truck License No.
		ity/State/Zip	SAN ALGUSHNE TI	<u> </u>
	Ci	tity/State/Zip	SAN ALGUSTINE TH	
	Ci	tity/State/Zip	av barge, barge and fug identification	Trailer License No.
CERTIFICATION:	Ci If	ity/State/Zip	av barge, barge and fug identification	Trailer License No.
CERTIFICATION:	Ci If	ity/State/Zip	by barge, barge and tug identificationBa	Trailer License No.
CERTIFICATION:	Ci If	ity/State/Zip	by barge, barge and tug identificationBa	Trailer License No.
	Ci If I certify that t	transported b	by barge, barge and tug identificationBar ntity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT	Trailer License No.
CERTIFICATION:	Ci If I certify that t  PA	transported b the waste in quar	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT	Trailer License No.
	Ci If I certify that t  PA	transported b	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OB TRANSFER STAT Ny) Name	Trailer License No. Trailer License No. Trailer License No. Trailer License No. Torale and Tug Id. S:35 Fam Date and Time Received TION OPERATOR
	Ci If I certify that t PA Fa	transported b the waste in quar	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT	Trailer License No. Trailer License No. Trailer License No. Trailer License No. Torale and Tug Id. S:35 Fam Date and Time Received TION OPERATOR
	Ci If I certify that t PA Fa	transported b the waste in quar ART III: <u>T(</u> acility (Compan)	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OB TRANSFER STAT Ny) Name	Trailer License No.
	Ci If I certify that f PA Fa	transported b the waste in quar ART III: <u>T(</u> acility (Compan)	by barge, barge and tug identificationBar Bar nitive above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT UPD for Middle And the Addree State Welliam H. Addree State CHEMICAL ANALYSES	Trailer License No.
	Ci If I certify that f PA Fa	transported b the waste in quar ART III: <u>T</u> acility (Company ite Name	by barge, barge and tug identificationBar Bar nitive above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT NY) Name	Trailer License No. Trailer L
SITE CODE	Ci If I certify that I PA Fa	transported b the waste in quar ART III: <u>T(</u> acility (Company ite Name <u>Chloride (Mg/l)</u>	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT NY) Name Ventore Monthead William H. Andrees CHEMICAL ANALYSES Conductivity (mmhos/cm)	Trailer License No. Trailer L
SITE CODE	Ci If I certify that I PA Fa	transported b the waste in quar ART III: <u>T(</u> acility (Company ite Name <u>Chloride (Mg/l)</u>	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OB TRANSFER STAT by Name	Trailer License No. Trailer License No. Trailer License No. Trailer License No. Trailer License No. Top pm Date and Time Received TON OPERATOR Date and Time Received TON OPERATOR DH G.W am
SITE CODE	Ci If I certify that I PA Fa	transported b the waste in quar ART III: <u>T(</u> acility (Company ite Name <u>Chloride (Mg/l)</u>	by barge, barge and tug identificationBaintity above was received by me for shipment to the above destination. Signature of Transporter's Agent O BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STAT NY) Name Ventore Monthead William H. Andrees CHEMICAL ANALYSES Conductivity (mmhos/cm)	Trailer License No. Trailer L

UIC - 28

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3832179 ORIGINAL

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	Generator 2ndigp	1
10005	Address 600 TRUS	(713) - 287 - 530 Telephone No.
	City/State/Zip HOLLSON JK	Telephone No.
	ORIGINATION OF WASTE (see instructions on back)	
251201	Well Name & No. / Description PAU 137 12-9-11 ACAI	
7570	↔ Field Code Field _ SPD Miguel Creek	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water	NSO 07 Prod. Sands/Solids 14 Pipel	ne Water/Waste
02 Oil Base M	08 Fresh Water 15 Com	Facility Waste
03 Water Bas		ge Hydrocarbons
04 Completion 05 Prod. Pit S		* *
1	nk Sludges 12 Gas Plant Waste Solids * (Wr	itten Approval Required)
	DESTINATION OF WASTE	
SITE CODE	Facility (Company) Name Ventunci Midsheam	
4301	↔ Site Name Arappies Sun	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to	he best of my
	knowledge.	12,5,21 3
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Transporter JCAN GARGY	936-2757070
7/074		Telephone No.
	Address M8 FM 12-19	Truck License No.
	City/State/Zip_SANAUGUSLACTX	1
	nla	Trailer License No.
	If transported by barge, barge and tug identification Barge an	d Tug ld.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	510 am
	MUCOM V-	Date and Time Received
	Signature of Transporter's Agent	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR THANSFER STATION O	PERATOR
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION O	
110-1	Facility (Company) Name	
4304	Manhan midetan	
4304	Facility (Company) Name Vertana midstran	<u> </u>
4304	Facility (Company) Name Vertang midstream	
4304	Facility (Company) Name <u>Vertana midstrean</u> Site Name <u>Willian H. Andre 5000</u> CHEMICAL ANALYSES	<u> </u>
4304	Facility (Company) Name Ventang midstream → Site Name/////isn H. Andre 5000 CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm) 0.28 5226 6	<u> </u>
4304	Facility (Company) Name <u>Vertana midstrean</u> Site Name <u>Willian H. Andre 5000</u> CHEMICAL ANALYSES	рн 615

	EXPLORA	HUN & PHUDUUTIUN (EAP) WASTE SHIFFING OU		
UIC ·	- 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL	PP1-157103
CODES LOUDS 252152	Generator Address City/State/Zip	ECOMPLETED BY GENERATOR SWN - JANGYO 10000 Eregy Dr Sparg, TX 77389 WASTE (see instructions on back) Description <u>HA RA SUDO ROM</u>	33-4-11-10	365-737-5000 Telephone No.
4319 -	<ul> <li>Field Code</li> </ul>	Field Onogan Ftcld	··	
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluic 05 Prod. Pit Słudge 06 Storage Tank Slu	130 iss	E IDENTIFICATION AND AMOUNT (IN 42 GALLON E 07 Prod. Sands/Solids 08 Fresh Water 09 Rainwater 10 Washout Water 11 Washout Pit Water 12 Gas Plant Waste Solids	14 Pipeline 15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	Water/Waste cility Waste Waste Hydrocarbons n Approval Required)
	waste described above was cor	1 was under man she and		st of my 3.00 gram
know	()	Signature of Generator's Authorized Agent		Date and Time of Shipment
PSC PERMIT	PART II: <u>TO BE</u> → Transporter <u>JU</u> Address <u>IQ</u> City/State/Zip <u>Scr</u>		936	Telephone No. Truck License No.
CERTIFICATION: I cert	If transported by bar	rge, barge and tug identification	N / A Barge and Ti n)	Trailér License No. Jg Id. 3:15 gram 2-12:21 gram Date and Time Received
SITE CODE	PART III: <u>TO BE</u> Facility (Company) Na	COMPLETED BY COMMERCIAL FACILITY OR TRA	NSFER STATION OPER	
43324	Site Name Chloride (Mg/l)	CHEMICAL ANALYSES Conductivity (mmhos/cm)	ndre Shad	
	0,05 tify that the waste described in B	Part I was received by me via the transporter described in Pa	rt II.	Date and Time Received
Rev. 8/11		organizate et a donty rigern		

EXPLOMATION & PRODUCTION (EAP) WASTE STIFFTING CONTROL FORCE

STATE OF LOUISIANA OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL	PP1-157106	

CODES	PART I: I	D BE COMPLETED BY GENERATOR	
	Generator	SWE/ IndyD	
Cewis_		1000 Fring Dr	365.770.0245
	Address	Corme TX 17389	Telephone No.
	City/State/Zip		
	ORIGINATION	OF WASTE (see instructions on back) lo. / Description <u>I+A</u> EA SU WE ; NH	n 4+33+28 = N-10 #1
11710		Field Chrosch Fredd	
	Field Code		<u>e)</u>
	130	ASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARREL	
01 Salt Water 02 Oil Base M		07 Prod. Sands/Solids 08 Fresh Water	14 Pipeline Water/Waste 15 Com. Facility Waste
03 Water Bas		09 Rainwater	16 Oil Spill Waste 50 Salvage Hydrocarbons
04 Completion 05 Prod. Pit S		10 Washout Water	99 Other*
	nk Sludges	12 Gas Plant Waste Solids	* (Written Approval Required)
	DESTINATION O		
SITE CODE	Facility (Compan	10 MARTE MICHAROM	
4304		Villiam H Andres	
	Site Name		
CERTIFICATION:	The waste described above was	s consigned to the carrier named below. I certify that the foregoing is true an	nd correct to the best of my
	knowledge.	01000 17-85	0100 (1-am) 17-(0-7.1 □ pm
		Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO	BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENE	RATOR
PSC PERMIT		Jenn Chersy	936-275-7020
7604		xt cm n79	Telephone No.
<u> </u>	Address		Truck License No.
	City/State/Zip	Son Augustne, Tor 75972	
	If transported by	barge, barge and tug identification	Trailer License No.
	in transported by		Barge and Tug id.
CERTIFICATION:	I certify that the waste in quantil	y above was reserved by me for shipment to the above destination.	am La am
		Signature of Transporter's Agent	Date and Time Received
	PART III: TO	BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER	
SITE CODE		charles modelt	
12Re	Facility (Company)		the sector
7.001	Site Name	Wellran 10 5	01-00
L		CHEMICAL ANALYSES	780
	Chioride (Mg/l)	Conductivity (mmhos/cm)	pH
	43.04	200452	
CERTIFICATION:	I certify that the waste described	d in Part I was received by me via the transporter described in Part II.	A am
		Signature of Facility Agent	Date and Time Received
R. 8/11			The second second

PP1-157107

Manifest No.

ORIGINAL

UIC - 28

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: TO BE COMPLETED BY GENERATOR	
100005	Generator <u>SWE/Indigu</u>	
	Address 2000 Fregy pr	<u>(36)-7W_0245</u> Telephone No.
	City/State/Zip Spring, JZ 77389	
	ORIGINATION OF WASTE (see instructions on back)	4-33-28-10-10#1
252408		4-350 28 - 10 10
4519	-> Field Code Field Gorgan fre # d	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARREL	S)
01 Salt Water		14 Pipeline Water/Waste
02 Oil Base M 03 Water Base		15 Com. Facility Waste
04 Completion		50 Salvage Hydrocarbons
05 Prod. Pit S	-	99 Other*
06 Storage Ta	nk Sludges 12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Easily (Company) Name // Chtura Midshelm	
1 11 ptd	Facility (Company) Name	
4304	Site Name_William H Finches	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true a knowledge.	nd correct to the best of my $2.30$ am 12 - 6 - 71 pm Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENE	RATOR
PSC PERMIT	- Transporter Jun Energy	936-275-7070
7604	1925 An 1779	Telephone No.
	Address Sign AWINDELLA TOTOT	Truck License No.
	City/State/Zip City/State/Zip	Trailer License No.
	If transported by barge, barge and tug identification/	P
		Barge and Tug Id.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	)2-6-21 pm
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER	STATION OPERATOR
SITE CODE	Looker Mrdit	
112	Pacinty (company) Name	
4504	↔ Site Name William H Addrie	5 300
	CHEMICAL ANALYSES	QUE
	Chloride (Mg/l) Conductivity (mmhos/cm)	pH gras
	12.95 14.22	6.8 415
	I certify that the waste described in Part I was received by me via the transporter described in Part II.	È∕am
	$\overline{S}$	12-671 🗆 pm
	Signature of Facility Agent	Date and Time Received
Rev. 8/11		

UIC - 28

.

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No.

PP1-157105

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	Generator SNE / Indigo	
(0005	Address 10000 FERENCY OF	318).770 .0043 Telephone No.
	City/State/Zip SIMM9, JZ 7789	
152408	Well Name & No. / Description HA RA SUKIC ; NHM	-1+33+78-10-10+1
4319	Field Code Field Chronien Freid	1997 I.
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS	3)
Of O-William	170	14 Pipeline Water/Waste
01 Salt Water 02 Oil Base M	Aud 08 Fresh Water	15 Com. Facility Waste
03 Water Bas		16 Oil Spill Waste 50 Salvage Hydrocarbons
04 Completio 05 Prod. Pit S		99 Other*
	ank Sludges 12 Gas Plant Waste Solids	* (Written Approval Required)
our otorage i		
SITE CODE	DESTINATION OF WASTE	
Gen	Facility (Company) Name VU SOUND 1-11 (USTITUM)	
4304	Site Name_WN112m A Andrics	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and	d correct to the best of my 9,00 am
	knowledge.	12-6-21 pm
2 S	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENER	RATOR
PSC PERMIT	- Finn Fresh	936-275-700
	Transporter	Telephone No.
7004	Address 1985 FM 1219	15
	Son Aurithme, TX -25972	Truck-License No.
	City/State/Zip	Trailer License No.
	If transported by barge, barge and tug identification	Barge and Tug Id.
		GIS Tram
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	)2-6-71 [m
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER S	STATION OPERATOR
SITE CODE		
1100	Facility (Company) Name Ventora Midstream	
4304	Site Name William H. Andres Sw	Ω
	CHEMICAL ANALYSES	- 1030
	Chloride (Mg/I) Conductivity (mmhos/cm)	pH
	9210 114-07	7.0
OFFERIO		🗠 🗹 am
CERTIFICATION:	Certify that the waste described at Fait I was received by the traitie transporter described at Fait in	12-6-71 Dpm
	Signatory of Facility Agent	Date and Time Received

PP1-157109

Manifest No.

ORIGINAL

UIC	-	28
-----	---	----

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I:       TO BE COMPLETED BY GENERATOR         Generator       SWE / Fnding 0         Address       IWOO Freen W         City/State/Zip       SPM3 / JX	318-770.045 Telephone No.
252314	ORIGINATION OF WASTE (see instructions on back)         ✓       Well Name & No. / Description HARA SUWW; ROM 34+27         ✓       Field Code         Field Code       Field Mogen DTM	1-22-11-10-1
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
<ul> <li>01 Salt Water</li> <li>02 Oil Base M</li> <li>03 Water Base</li> <li>04 Completion</li> <li>05 Prod. Pit S</li> <li>06 Storage Ta</li> </ul>	ud         08         Fresh Water         15         Co           e Mud         09         Rainwater         16         Oil           o Fluids         10         Washout Water         50         Sa           ludges         11         Washout Pit Water         99         Other	eline Water/Waste m. Facility Waste Spill Waste vage Hydrocarbons her* Vritten Approva! Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) NameWENTUWRMILLSTREEM	
4304	← Site Name	3
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to knowledge.	the best of my 3.00 Fam 12-7-21 pm Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	TransporterKnn Energy	936-275-7070
7604	Address 1985 FM 1279	Telephone No.
	city/state/Zip Scin Augustne, TX 75972	Truck License No.
	If transported by barge, barge and tug identification $\frac{N/P}{Barge}$	ind Tug Id.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	3.15 am 12-7-21 pm Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION (	
SITE CODE	Facility (Company) Name	vidsteen
TSOU	Site Name	
		- LI
	Chloride (Mg/l) Conductivity (mmhos/cm)	be Ura
	168	J.SC
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	[21] [2] m
	Signature of Fechity Agent	Date and Time Received

EXPLORATION & PRODUCCION	(Lat ) MADIE OF ALL OF	

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No.

PP1-157110

-

CODES	<->	PART I: <u>TO BE COMPLETED BY GENERATOR</u> Generator <u>SWE / Indigu</u> Address <u>10000 Megy</u> DH	38.770.0245 Telephone No.
<u>251329</u> <u>4319</u>	<	City/State/Zip	-10-11 + 1
01 Salt Water 02 Oil Base Mi 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tau	e Mud Fluids ludges	130         07         Prod. Sands/Solids         14         Pin           08         Fresh Water         15         Co           09         Rainwater         16         Oi           10         Washout Water         50         Sa           11         Washout Pit Water         99         Oi	beline Water/Waste m. Facility Waste Spill Waste Ivage Hydrocarbons her* Written Approval Required)
SITE CODE <u>4304</u> CERTIFICATION:	The waste	DESTINATION OF WASTE         Facility (Company) Name       Ventura midth-cem         Site Name       Ehney         William       Handrees         e described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carri	the best of my $f:\mathcal{U}$ am $\gamma - \gamma - 21$ pm
PSC PERMIT	<->	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR Transporter	Date and Time of Shipment <u> <u> <u> </u> <u></u></u></u>
		-	Truck License No.
CERTIFICATION:	I certify th	hat the waste in quantity above was received by me for shipment to the above destination.	Date and Time Received
4304	<->	Site Name CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm)	<u>рн</u> (1) <b>9.3</b> 0
CERTIFICATION:	l certify t	that the waste described in Part I was received by me via the transporter described in Part II.	6.7 Y 30 am () 1 1 7 Date and Time Received

Manifest No. ORIGINAL

PP1-157112

UIC	- 28		STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275			: : :	101710
	PART I:	TO BE COMPLE	TED BY GENERATOR	l			
CODES		SIN F	1-Indre	30			
(10005	→ Generator	1000	Erergy .	for		316 770	TOUE
	Address	10001		Į		<u>(31)-170</u> Telept	none No.
	City/State/Zip	, <u>Sprig</u>	,汉	<u></u>	<u> </u>	-	
	ORIGINATI	ON OF WASTE (	see instructions on t	back)	and LL	IO-II H	i
251329 -		& No. / Descriptio	on <u>HARA</u> S	UN LA	MIN 9-	10-11	
4319 +	Field Code		Field Crurgan	Frud			
		\	CATION AND AMOUN	T (IN 42 GALLON BAI	RRELS)	·	
01 Salt Water	130		Prod. Sands/Solids	<u> </u>		line Water/Waste _ , Facility Waste _	
02 Oil Base Mud 03 Water Base M	lud	08 09	Fresh Water Rainwater		16 Oil 9	Spill Waste	
04 Completion Fl		10	Washout Water		50 Salv 99 Oth	age Hydrocarbons	
05 Prod. Pit Slud	-	11 12	Washout Pit Water Gas Plant Waste So	lids	•• • • • •	ritten Approval Req	juired)
96 Storage Tank							· · · · ·
SITE CODE	DESTINATIO	N OF WASTE	ntua m	difteen			
4304	Facility (Com	ipany) Name <u> </u>	H And	rea.)		······································	
4301	> Site Name_	WITTIM	1. 1. 1.10				
CERTIFICATION: T	e waste described above	was consigned to the	e carrier named below. I co	ertify that the foregoing is	true and correct to t	ne best of my	30
	iowledge.		0	, , ,		1-7-71	
		UNFS C	f Generator's Authorized A	aont		Date and Time	of Shipment
	PART II:		ED BY TRANSPORTE		GENERATOR		
PSC PERMIT	czerti u.	,	Enercy			936-275	0105
	Transporter	JUNI I	6.054		·	· · · · · · · · · · · · · · · · · · ·	bone No.
7/604	Address	185 FM	1 76 14				icense No.
	City/State/Zip	san Pl	pushe, TX	75472		15	
			65		NIA	Trailer l	License No.
	If transported	by barge, barge	and tug identificatio	n		nd Tug Id.	~16 2
CERTIFICATION: 10	certify that the waste in qu	antity above was rece	eived by me for shipment i	to the above destination.			8:45 wam
	-	Defore	<u>Clank</u>			12-7-2	\
	······································		ure of Transporter's Agen				e Received
SITE CODE	PART III:	TO BE COMPLET	ed by commercial \ ໃດ			<u>renaton</u>	
	Facility (Comp	any) Name		they pros	JERNY		
4304			Contran	H Pardre	es suo		
			CHEMICAL ANA	LYSES			1030
	Chloride (Mg	J/l)	Conductivity	(mmhos/cm)		рН	100
	67.0		134	-		1.8	
CERTIFICATION: 10			ceived by me via the trans		Ι.		🔀 am
			CA.			13.1.21	pm
		Sigi	natore of Facility Agent			Date and Tin	IE RECEIVED

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL HUMET					
	Manifest No.				
STATE OF LOUISIANA	ODIONAL				

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No. ORIGINAL

PP1-157108

CODES		PART I: TO BE COMPLETED BY GENERATOR	
60005	$\leftrightarrow$	Generator	
	<b></b>	Address 10000 Energy 10t	<u>38, 770 .0245</u> Telephone No.
		City/State/Zip Spmg, TX	
		ODICINIATION OF WARTE (and instructions on back)	
15234	<->	Well Name & No. / Description HA RA SUWW; Rom 34327-1	2-11-10 +1
01319	$\leftrightarrow$	Field Code Field Chorgon Field	
		WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water			line Water/Waste
02 Oil Base M			n. Facility Waste Spill Waste
03 Water Base 04 Completion			rage Hydrocarbons
05 Prod. Pit S		11 Washout Pit Water 99 Oth	1
06 Storage Ta	ink Siudge	es 12 Gas Plant Waste Solids * (W	ritten Approval Required)
SITE CODE		DESTINATION OF WASTE Facility (Company) Name_Venlug Midlikem	3
4204		Site Name William HAndres	
	<b>~</b> ->		
CERTIFICATION:	The waste knowledg	e described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier of the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and correct to the carrier named below. I certify that the foregoing is true and corre	ne best of my 5,30 am
			Date and sine of outpitotic
PSC PERMIT		PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR</u>	936-275-7070
	$\leftrightarrow$	Transporter John Knergy	Telephone No.
7604		Address 1985 FM 1279	15
		city/state/Zip San Augustine.TX 75472	Truck License No.
		If transported by barge, barge and tug identification	
		Barge a	nd Tug Id. 5.95
CERTIFICATION:	I certify th	hat the waste in quantity above was received by me for shipment to the above destination.	Date and Time Received
		Signature of Transporter's Agent PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION Q	
SITE CODE			
100		Facility (Company) Name URAferra Mirostram	
4.004		Site Name WITTOM HE ADDATED SWA	
		CHEMICAL ANALYSES	
		Chloride (Mg/I) Conductivity (mmhos/cm)	pH
		17.09 93.81	7.4 630
CERTIFICATION:	L certify th	hat the waste described in Part I was received by me via the transporter described in Part II.	12-7-21 □ pm
		Signature of Façility Agent	Date and Time Received
Rev. 8/11			

STATE OF LOUISIANA OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No. ORIGINAL	PP1-157634 /8 424
	(213)-232 -5000 Telephone No.
RK 7-6-	7-10 H2

CODES		PART I: <u>TO</u>	BE COMPLETED E	BY GENERATOR				
	$\leftrightarrow$	Generator	51	ins/				
40005			1 Cur mt	Enned	Dive		0121.737 .5	600
		Address		Litergi	Drive		Telephone i	<u>vo.</u>
		City/State/Zip	<u>Sprin</u>	GTX7	7389			
		ORIGINATION O	F WASTE (see ii	nstructions on back	()		had a second	
252570	$\rightarrow$	Well Name & No.	/ Description H	ARA SUX	RKS CRI	(7-6-	9-10 H2	
7470	$\leftrightarrow$	Field Code		l	san Mig	vel C	reel	
		WAS			N 42 GALLON BARREL			
01) Salt Water			07 Pro	d. Sands/Solids		14 Pipelin	e Water/Waste	<u>60</u> 00
02 Oil Base M			08 Fre	sh Water		15 Com. F	Facility Waste	
03 Water Base 04 Completion				nwater shout Water		16 Oil Spi 50 Salvag	je Hydrocarbons	
05 Prod. Pit S				shout Pit Water		99 Other*		
06 Storage Ta	-	es	12 Gas	s Plant Waste Solids	<u> </u>	* (Writt	ten Approval Required)	I
		DESTINATION OF	WASTE					
SITE CODE		Facility (Company)		stance M	izdsten			
4304		Site Name	0	ndries	-			
	$\leftarrow$	Site Name		<u>Incree</u>				
CERTIFICATION:	The wast	e described above was c	onsigned to the carrie	r named below. I certify	that the foregoing is true ar	nd correct to the I	best of my (:30	
	knowledg		0	1 -	1	,	1.2.	
		Jason	<u></u>	rator's Authorized Agen	LM		Date and Time of Ship	pm
		PART II: TO BI			PRESENCE OF GENE	BATOR	Plate and time of one	
PSC PERMIT					THESERVE OF GENE		020-225	-7072
	$\leftrightarrow$	Transporter	enn En	ergt			Telephone	<u> </u>
7604		Address	985	FM 122	9		3881	
			and have	154	Tx 2597	9	Truck Licens	e No.
		City/State/Zip	an Heg	UStinz	<u> </u>	<u></u>	Trailer Licens	e No.
		If transported by b	arge, barge and 1	ug identification	NH	-		
					1 1 At At	Barge and	lug la.	5
CERTIFICATION:	I certify t	hat the waste in quantity		1			1215/121	om om
		_ Law	Signature of	Transporter's Agent	sry		Date and Time Rece	
······································		PART III: TO B			CILITY OR TRANSFER	STATION OPE	RATOR	
SITE CODE		Caller (Campany)			Verter	midstre	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
424		Facility (Company) N			A 1.	mids fre		
	$\leftrightarrow$	Site Name			And Vicos	<u>/</u>		
		-		CHEMICAL ANALYS	ES	-		
		Chloride (Mg/l)		Conductivity (m	mhos/cm)		pH	7.10)
		27.56		82	13		<u>.</u>	3:10
CERTIFICATION:	I certify t	hat the waste described i	n Part I was received	by me via the transport	er described in Part II.		1) @ 04	🗹 am
				for			10-8-21	pm
_			Signature	of Facility Agent			Date and Time Rece	HVed

EXPLORATION & PRODUCTION	(E&P	WASTE SHIPPING CONTROL HONET
--------------------------	------	------------------------------

U	C - 2			STATE OF LOUIS OFFICE OF CONSEI P.O. BOX 942 BATON ROUGE, LA 7	IANA RVATION 75	Manifest No. ORIGINAL	•	157635 /8425
CODES	<>	PART I: <u>IO</u> Generator Address	10	<u> </u>	gy Drive	2	( <u>23) - 37</u> Telept	-රුදුරු none No.
152570 <u>1870</u>	<>	Well Name & No Field Code	. / Descriptio	see instructions on ba	(IN 42 GALLON BARRE	y Cize	s Ha K	
G1 Salt Water 02 Oil Base M 03 Water Bas 04 Completion 05 Prod. Pit S 06 Storage Ta	/lud æ Mud n Fluids	130	07 08 09 10 11 12	Prod. Sands/Solids Fresh Water Rainwater Washout Water Washout Pit Water Gas Plant Waste Soli		14 Pipeline 15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	cility Waste _	
SITE CODE	$\leftrightarrow$	DESTINATION OF Facility (Company) Site Name		ventana Indries	miedste	<u> </u>		
CERTIFICATION:	The waste knowledge		ı G	carrier named below. I cer <u> OSSFE</u> Generator's Authorized Ag	ify that the foregoing is true	and correct to the be	st of my	2:45 Cam prn of Shipment
PSC PERMIT	<->	Transporter	aqs an A	Emergy FM 1279 Ogustine	IN PRESENCE OF GEN	NERATOR	<u>3881</u> Truck L	icense No.
CERTIFICATION:		at the waste in quantity	above was rece 	and tug identification sived by me for shipment to by the shipment of Transporter's Agent	the above destination.	Barge and T	Date and Tim	3:00 pm e Received
SITE CODE		PART III: <u>TO E</u> Facility (Company) I Site Name		ED BY COMMERCIAL F		n STATION OPER		
CERTIFICATION:	I certify th	Chloride (Mg/l) 3 1.0 9 hat the waste described		Conductivity Condu	42	6.	H 2 2-&-2   Date and Tim	4:50 am pm e Received

Rev.	8/11

EXPLORATION & PRODUCTION (#&F	WASTE SHIPPING CONTROL HORES
-------------------------------	------------------------------

U	IIC - 2	ст. С		STATE OF LOUI OFFICE OF CONSE P.O. BOX 942 BATON ROUGE, LA	SIANA RVATION 275		Manifest No. ORIGINAL		157636 325(
		PART I:	TO BE COMPLE	TED BY GENERATOR					
CODES		Generator		SUN					
60005	$\leftrightarrow$	Generator			w D	1		1972 977	Sand
		Address		L	rgr D	rive		(273)-237 Telep	hone No.
		City/State/Zip		pring Tx	7289	<u> </u>	<u> </u>		
		ORIGINATIC	N OF WASTE	(see instructions on b	ack)	PV-	1-9-10	UFD	
15250	<b>~~&gt;</b>		No. / Descripti	on HARA SU		Creek			
<u>- K IO</u>	<b>~</b>	Field Code		Field San V	<u> </u>				
		132			T (IN 42 GALL)	VI DANALLO		Water/Waste	
01 Salt Wa 02 Oil Base	e Mud		207 08	Fresh Water			15 Com. F	acility Waste	
	ase Mud tion Fluids		09				16 Oil Spill 50 Salvage	e Hydrocarbons	
05 Prod. Pi	it Sludges		11				99 Other*	Annewal Day	
06 Storage	Tank Sludge	95	12	Gas Plant Waste So	lids			en Approval Re	
SITE CODE		DESTINATION	OF WASTE			1.01			
		Facility (Comp	any) Name	Vzntar		iedste	<u></u>	<u> </u>	
4304	$\leftrightarrow$	Site Name		Hndri	eg				
CERTIFICATION	I The wast knowledg		on Co	e carrier named below. I ce		egoing is true and	correct to the b	18/21	5%U pm
PSC PERMIT		PART II: ]	O BE COMPLET	ED BY TRANSPORTER	R IN PRESENC	CE OF GENER	ATOR	0-1 5	12-22
FOOFERIMIT	$\leftrightarrow$	Transporter	Jenn	Energy				<u>436-0</u>	15-100
7604		Address	1985	FM 12	79	2	14	DDYL	hone No.
			Sain	Acres		5-7 549	72	Truck	License No.
		City/State/Zip				A 10	<u> </u>	Trailer	License No.
		If transported	by barge, barge	and tug identification	n/		Barge and	Tug Id.	
CERTIFICATION	N: I certify th	at the waste in qua	intity above was rec	wived by the for shipment to	o the above dest	lination.	_	o levia	575 🗗 am
		Laino	J M	SWI-COM	24				ne Received
		PART III:	<u>v</u>	ED BY COMMERCIAL		TRANSFER S	TATION OPE		
SITE CODE	1	Facility (Compa	ny) Name	\res	Itana	midstra	am		
4304		r aonty (compa	oy/name	(	1. 0	·			
<u> </u>		Site Name		(w)>1/1am		Phones			· · · · · · · · · · · · · · · · · · ·
				CHEMICAL ANA	(mmhos/cm)			рH	645
		Chloride (Mg/		108				,7	715

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. en en

Signature of Facility Agent

1	2-8-31	Ī
	Date and Time Receive	эd

🕅 am

pm

Rev. 8/11

UIC - 28

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3878300 ORIGINAL

CODES		PART I:	TO BE COMPLE	TED BY GENERATOR					
	<del>~~&gt;</del>	Generator	Ino	1:0 Mine	-2.15	· · · · · · · · · · · · · · · · · · ·			
60007		Address	600	Travis St			75	1-285-	01170
		City/State/Zip	Hout	itan TX				Telephone N	0.
				(see instructions on t	ack)				
			& No. / Description		1-12-9-	-11HHd	w/		
251601	$\leftrightarrow$	Field Code	•	Field Ssn N					
				ICATION AND AMOUN		BARRELS)			
		130						- 0.42 4	
01 Salt Water 02 Oil Base Mu	łd	120	07 08				Pipeline Wate Com. Facility	r/Waste Waste	
03 Water Base		······································	09	Rainwater		-	Dil Spill Wast		
04 Completion 05 Prod. Pit Sk			10 11	Washout Water Washout Pit Water	· · · · · · · · · · · · · · · · · · ·		Salvage Hydr Other*	ocarbons	
05 Prod. Pit Slu 06 Storage Tan	0	s	12		ds	-		roval Required)	
				~					
SITE CODE		DESTINATION Facility (Comp		S COCO	Ventana	mids	tream		
4254					im H	Adres	5/16		
	$\leftrightarrow$	Site Name		14/14	LUC PL	TW:TC.		<u> </u>	
CERTIFICATION:	The waste	e described above	was consigned to the	e carrier named below. I ce	ertify that the foregoin	ng is true and correc	t to the best of	Emy and	_ /
	knowledge		ICC D		,		12	8.30	La am
			h1 1 1.	Concrator's Authorized Ag			10-	8.01	
		DART II.		ED BY TRANSPORTE				and Time of Shipr	nent
PSC PERMIT		PART II:	1		<u>n in Fredenve</u>	OF GENERATOR	- G 7		
	$\leftrightarrow$	Transporter	Jenni	=rie SY			1.	Telephone N	-7070
1460		Address	1985 1-1	~ 13-75				17	
		Add(655	< 1	():	1.			Truck License	No.
		City/State/Zip	Sh.M	IGUST. Ne_	<u> </u>		<u> </u>	Trailer License	No.
		If transported	by barge, barge	and tug identification		NA			
		·		-		-	and Tug Id	900	
CERTIFICATION:	I certify the	at the waste in qua	antity above was rece	eived by me for shipment t	o the above destinat	ion.	12-	8-21	🛄 pm
	-	$-\mathcal{U}$	Signatu	ire of Transporter's Agent	<u>n</u>		Da	te and Time Receiv	
		PART III:	TO BE COMPLET	ED BY COMMERCIAL	FACILITY OR TR/	ANSFER STATIO	N OPERATO	R	
SITE CODE		Facility (Compa	nu) Name	Ve	ntong	hrdstream	n		
CEZKI,		raciiity (Compa	ny) Name	let			•		
	$\leftrightarrow$	Site Name		brillion		normes	5		<u></u>
L				CHEMICAL ANAL	YSES	<u></u>			1000
r		Chloride (Mg/		Conductivity			pH	·	1030
l		87.11	8	109.2			6.8		
CERTIFICATION:	certify that	at the waste descri	ibed in Part I was rec	ceived by me via the transp	oorter described in P	art II.			🕅 am
	-						12	3/3/21	🗌 pm
			Sign	ature of Pacilility Agent			Da	ite and Time Receiv	ved

U	IC	-	28
U		-	20

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3898610 ORIGINAL

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
Lamit	Generator JuDigo	_
40005	Address 600 Travis	1831-237 - 5004
		Telephone No.
	City/State/ZipCOLONO VASTE (see instructions on back)	
2000	Well Name & No. / Description PAU 13 7 34.9.11	
200	Field Code Field SPN Mioue (Creck	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water	14 F	Pipeline Water/Waste
02 Oil Base M	Aud 08 Fresh Water 15 C	Com. Facility Waste
03 Water Bas 04 Completion		alvage Hydrocarbons
05 Prod. Pit S		Dther*
1		(Written Approval Required)
SITE CODE	DESTINATION OF WASTE	
	Facility (Company) Name Ventery W2Streams	· · · · · · · · · · · · · · · · · · ·
434	Site Name William He Andres	
		×.
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct	t to the best of my 400 🗈 am
	knowledge. Charis Lisss	aleta Im
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Transporter JENN EWERGY	936-275-7070
2024		Telephone No.
	Address 1985 FM 1279	 Truck License No.
	city/state/zipSIANALQUSTME TX	
		Trailer License No.
	If transported by barge, barge and tug identification Ba/ge	and Tug Id.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	4(15 🗆 am
20	mpicon 1-boper	Date and Time Received
1985 - 1985 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 -	Signature of Transporter's Agent PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATIO	
SITE CODE		
In	Facility (Company) Name UCATORA MID Stream	
4354	Site Name William 4 Andres	Sun
	CHEMICAL ANALYSES	END
	Chloride (Mg/l) Conductivity (mmhos/cm)	рн 530 71 530
	118.45 192.30	7.6
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	_ am
	202	12-8-21 Depm
Rev. 8/11	Signature of Facilility Aberit	Date and Time Received

	EXPLORA	TION & PRODUCTION (E&P) WAS LE SHIPPING CON		
UIC	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275	Manifest No. ORIGINAL	PP1-157126
		BATON ROUGE, LA 70804-9275		
				ł
CODES	PART I: TO B	E COMPLETED BY GENERATOR		
	Generator	Southwestern Knerg 1	8	
(00005	Address	1000 Enersy Dr		318.770 .0245 Telephone No.
	City/State/Zip	Spring TX		
		V= 14		1
257.295	Well Name & No.	Description HA RA SUUU; PAL	13+12-9	-11 HC = 3
7870	Field Code	Field Son Miguel Creek		
	WAST	E IDENTIFICATION AND AMOUNT (IN 42 GALLON BA	RRELS)	
01 Salt Water	130	07 Prod. Sands/Solids		Water/Waste
02 Oil Base Mu		08 Fresh Water	15 Com. Fa 16 Oil Spill	acility Waste
03 Water Base 04 Completion		09 Rainwater 10 Washout Water		Hydrocarbons
05 Prod. Pit Slu		11 Washout Pit Water	99 Other*	
06 Storage Tar	k Sludges	12 Gas Plant Waste Solids		n Approval Required)
SITE CODE		VASTE Name_Ventura Midutriam		
4204	Site Name Will	liam H Andres		
	Site Name			
CERTIFICATION:	The wests described shows was as	nsigned to the carrier named below. I certify that the foregoing is	s true and correct to the b	est of my
	knowledge.	i		-9-214:45 pm
		hors Kisss	12	Date and Time of Shipment
		Signature of Generator's Authorized Agent COMPLETED BY TRANSPORTER IN PRESENCE OF	GENERATOR	
PSC PERMIT				176-275-7070
	- Transporter <u>HC</u>	in Enersy	U	Telephone No.
7604	Address 9	75 FM 1279		15
	So	in Augustine, TX 759	72.	Truck License No.
	City/State/Zip		A	Trailer License No.
	If transported by ba	rge, barge and tug identification	N/A Barge and 1	
CERTIFICATION:	Leartify that the weste in quantity a	bove was received by me for shipment to the above destination.	-	1 am
CERTIFICATION.	Tostilly that the waste in quantity a	Rom McCelli	1	2-9-2\5:00 pm
		Signature of Transporter's Agent		Date and Time Received
SITE CODE	PART III: TO BE	COMPLETED BY COMMERCIAL FACILITY OR TRAN	SFER STATION OPER	RATOR
	Facility (Company) Na	ime Van-	manids How	<u>^</u>
430C		Autoinse	a a a a a a a a a a a a a a a a a a a	
	Site Name	CHEMICAL ANALYSES		
	– Chloride (Mg/l)	Conductivity (mmhos/cm)	r	рН
	2950	63.19		5:30
	Leartify that the waste described in	Part I was received by me via the transporter described in Part		am a
CENTIFICATION:	r centry that the waste described in			129-21 pm
		Signature of Seculity Agent		Date and Time Received
Rev. 8/11		-		

	EXPLORAT	ON & PRODUCTION (E&P) WASTE SHIPPING CONT		
UI	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL	PP1-157128
00050	PART I: TO BE	COMPLETED BY GENERATOR		
CODES	Generator	Southwesterd Evergy		
6005				3/2 770. 10005
	Address	110000 Energy Dr		(378) - 770 - 67.45 Telephone No.
	City/State/Zip	Spring 14		1 L
		<u>WASTE</u> (see instructions on back)	· OND	13412911 HCH3
257295	Well Name & No. / I			()-()-()-()-()-()-()-()-()-()-()-()-()-(
7870				
		IDENTIFICATION AND AMOUNT (IN 42 GALLON BAI		
01 Salt Water 02 Oil Base M	130	07 Prod. Sands/Solids		e Water/Waste
03 Water Base	e Mud	09 Rainwater	16 Oil Spil 50 Salvag	I Waste
04 Completion 05 Prod. Pit Si		10         Washout Water	99 Other*	
	nic Sludges	12 Gas Plant Waste Solids	* (Writt	en Approval Required)
	DESTINATION OF W	ASTE \		
SITE CODE	Facility (Company) Na	Victore, · ( c	m	
4304	(Fighter) - Of Action	Mian 17 Andrew		
CERTIFICATION:		igned to the carrier named below. I certify that the foregoing is	true and correct to the I	best of my
	knowledge.	have Real		17-6-717:45 pm
		Signature of Generator's Authorized Agent		Date and Time of Shipment
M -	PART II: TO BE C	OMPLETED BY TRANSPORTER IN PRESENCE OF	GENERATOR	1
PSC PERMIT	←→ Transporter <u> </u>	WY ENERGY		136-275-2020
7604	1018	N-MA 12 TO		Telephone No.
<u>N</u>	Address <u>198</u> )	The De	972	Truck License No.
No.	City/State/Zip	1 Hugustine (1) ()	1/2	Trailer License No.
	If transported by barr	je, barge and tug identification	IA	/
			Barge and	
CERTIFICATION:	I certify that the waste in quantity abo	we was received by me for shipment to the above destination.		17
	<u> </u>	Signature of Transporter's Agent		Date and Time Received
(1)	PART III: TO BE (	COMPLETED BY COMMERCIAL FACILITY OR TRANS	FER STATION OPE	RATOR
SITE CODE	Facility (Company) Nan	· Vertana i	nidstra	on
484	r dointy (company) real		015	
7007	Site Name	william A. Andre	5~	
	1	CHEMICAL ANALYSES	<u> </u>	pH X·LO
	Chloride (Mg/l)	Conductivity (mmhos/cm)	2	0,00
	10/10/10			
CERTIFICATION:	I certify that the waste described in F	art I was received by me via the transporter described in Part I	ь. А	
		Signature of Facility Agent		Date and Time Received
Rev. 8/11				

95.7	EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING		
UIC - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. <b>ORIGINAL</b>	PP1-157129
$ \begin{array}{c} \text{CODES} \\ \hline \begin{array}{c} \text{CODES} \\ \hline \begin{array}{c} \text{Ci} \\ $	ID BE COMPLETED BY GENERATOR         Imerator       Southwestern Energy         dress       10000       Energy       Dr         y/State/Zip       Spmg       TX         RIGINATION OF WASTE (see instructions on back)       ell Name & No. / Description       HA RA SUWW ;         eld Code       Field       Son magual Orco         WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLO	PTSN 12.9- EK ARELD	(318)-770 .0245 Telephone No.
<ul> <li>01 Salt Water</li> <li>02 Oil Base Mud</li> <li>03 Water Base Mud</li> <li>04 Completion Fluids</li> <li>05 Prod. Pit Sludges</li> <li>06 Storage Tank Sludges</li> </ul>	30       07       Prod. Sands/Solids         08       Fresh Water	15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	
	STINATION OF WASTE		
SITE CODE	cility (Company) Name VENJENA Midstreen	1	
<del>7001</del> ↔ si	Name William H Andres		
CERTIFICATION: The waste des	ribed above was consigned to the carrier named below. I certify that the foreg	joing is true and correct to the be	est of my
knowledge.			9-21 1:45 pm
. On	CMMS Kiggs		
	Signature of Generator's Authorized Agent	· · · · · · · · · · · · · · · · · · ·	Date and Time of Shipment
	T II: TO BE COMPLETED BY TRANSPORTER IN PRESENC		
PSC PERMIT	sporter Finn Energy		936-275-7070
71004	1985 EM 1779		Telephone No.
Add	ress	··· _ ··· _	Truck License No.
City	state/zip Son Augustme, TX		Trailer License No.
16 4-	An and the identification	IA	Trailer License No.
	ansported by barge, barge and tug identification	Barge and T	ug ld.
CERTIFICATION: I certify that th	waste in quantity above was received by me for shipment to the above destin	nation.	e an i deile E am
	Brian Mccall	<u> </u>	
	Signature of Transporter's Agent TIII: TO BE COMPLETED BY COMMERCIAL FACILITY OR T		Date and Time Received
SITE CODE		1	
	lity (Company) Name Venton Mi	detream	
4304 Site	Name william 12. And	r swo	
L	CHEMICAL ANALYSES	<u> </u>	
C	hloride (Mg/l) Conductivity (mmhos/cm)		н [1;00
0.0	06 387.5		0
CERTIFICATION: I certify that th	e waste described in Part I was received by me via the transporter described i	in Part II.	am
	Brie Anton		2-9-2/ 0 pm
 Rev/ 8/11	Signature of Facility Agent		Date and Time Received

U	C	-	28

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3833913 ORIGINAL

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
	Generator Indico	
10005		07 11- 202
	Address 6000 Energy	<u>(36) - 4/65 - 70 70</u> Telephone No.
	Cred 7, 77389	
	City/State/Zip	
	ORIGINATION OF WASTE (see instructions on back)	1
251820 -	Well Name & No. / Description Tr. Shar 1/12-9-11-10 12	\$
7170 -	Field Code Field Sun Marel Creek	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
	/30 07 Prod. Sands/Solids 14 Pi	peline Water/Waste
01 Salt Water 02 Oil Base Mud	07 Prod. Sands/Solids 14 Pi 08 Fresh Water 15 C	om. Facility Waste
03 Water Base Mud		il Spill Waste
04 Completion Fluid	s 10 Washout Water 50 Se	alvage Hydrocarbons
05 Prod. Pit Sludges	99 O	1
06 Storage Tank Slu	dges 12 Gas Plant Waste Solids*	(Written Approval Required)
SITE CODE	Site Name	
1 la j	Facility (Company) Name	
9304	Site Name William H Hemilian	
	Site Maine	
CERTIFICATION: The w	vaste described above was consigned to the carrier named below. I certify that the foregoing is true and correct	to the best of my 3.00
knowl		LÍ am
	Chris Niges	12-land pm
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	1.4-5	976-215 7000
	Transporter	Telephone No.
7601	1905 Pt 12,74	a044
	Address 17.05 Print Ull	Truck License No.
<u>.                                    </u>	City/State/Zip Sentugeltine 2 7592	517
		Trailer License No.
	If transported by barge, barge and tug identification	
		and Tug Id. 3:41
CERTIFICATION: I certi	fy that the waste in quantity above was received by me for shipment to the above destination.	
		L∠ am
	Miglane	12-12-21 pm
	Signature of Transporter's Agent	Date and Time Received
	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u>	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	Date and Time Received
SITE CODE <u> <u> </u> </u>	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name	Date and Time Received
SITE CODE	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name <u>Venture midstress</u> Site Name <u>William H. Andre SWD</u>	Date and Time Received
SITE CODE	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name <u>Ventrana midsotrean</u> Site Name <u>Uillian H. Andre SWD</u> CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm)	12-13-1 pm Date and Time Received
<u>4304</u>	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name <u>Ventrana midsotrean</u> Site Name <u>Williah H. Andre Swb</u> CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm) O, 06	pH 4:40
<u>4304</u>	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name <u>Ventrana midsotrean</u> Site Name <u>Uillian H. Andre SWD</u> CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm)	pH 4:00 pH 2:0 pH 2:0 pH 4:00 pH 2:0 pH 2
<u>4304</u>	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION</u> Facility (Company) Name <u>Ventrana midsotrean</u> Site Name <u>Williah H. Andre Swb</u> CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm) O, 06	pH 4:40

Rev. 8/11

EXPLOBATION & PRODUCTION (E&P)	WASTE SHIPPING CONTROL TICKET

U	IC - 2	28 STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	
		PART I: TO BE COMPLETED BY GENERATOR	
OODES			
(,000;	<>	Generator Southern Energy/Indijo Address 10000 Energy DV.	718770 0245
		Address	Telephone No.
		City/State/Zip 59/14,7×773 8%	
		ORIGINATION OF WASTE (see instructions on back)	-11 41 #7
252293	<->	Well Name & No. / Description have sub, RAY 1327-1 Field Code Field Sin Misvel Creek	
-1870	<b></b>		
		WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Wat 02 Oil Base			ipeline Water/Waste
03 Water Ba	ase Mud	09 Rainwater 16 C	Dil Spill Waste
	ion Fluids t Sludges	10 Washout Water 50 S     11 Washout Pit Water 99 C	alvage Hydrocarbons
	Tank Sludge		(Written Approval Required)
<u> </u>		DESTINATION OF WASTE	<u> </u>
SITE CODE		Facility (Company) Name Ventina midistream	
60063		Facility (Company) Name Ventera midistream Site Name Lilliam HAndries	
CERTIFICATION	: The wast knowledg	Signature of Generator's Authorized Agent	to the best of my 12.13 - 4 am 12-13 - 4 pm Date and Time of Shipment
PSC PERMIT		PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
	<>	Transporter Jun Energy	
7604		Address 1985 FM1229	
		City/State/Zip Son Avg yding, Tx 7597	Z
		5 A	Trailer License No.
		If transported by barge, barge and tug identification Barge	and Tug Id. 17'70
CERTIFICATION	i: I certify th	at the waste in quantity above was received by me for shipment to the above destination.	12-10-4 From
		L'Aparian De like	Date and Time Received
		Signature of Transporter's Agent PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	
SITE CODE		1) and an and the same	
110~1		Facility (Company) Name	
4:304	$\leftrightarrow$	Site Name	
		Chloride (Mg/I) Conductivity (mmhos/cm)	pH 10160
		0.06 37.06	6.9 12:2
CERTIFICATION	I: 1 certify t	at the waste described in Part I was received by me via the transporter described in Part II.	Date and Time Received

2 C		EX	PLORATION & P	RODUCTION (E&P)	WASTE SHIPPING C	CONTROL TIC	KET	
U	C - 2	28		STATE OF L OFFICE OF CO P.O. BOX	NSERVATION		anifest No. <b>RIGINAL</b>	PP1-157133
				BATON ROUGE,	LA 70804-9275			18 L
				7	0651			
CODES		PART I:		ETED BY GENERA	TOR			
	<b>~~~&gt;</b>	Generator	SL	) e				
<u>(dicos</u>	<>	Address	100	ong Eng	YC MAR	<u> </u>		38.776.024S
			Sc	rina.	FX MM	280		Telephone No.
		City/State/Zip	•	(see instructions	$\frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}$	30-1		
20120				tion $This 4$		29-1	1 Ht	*4
2870	$\leftarrow$	Field Code	a no. / Doconp	Field	n migul	Creek	<u> </u>	
			WASTE IDENT	FICATION AND AMO	DUNT (IN 42 GALLON	NBARRELS)		
Salt Water		180	<u>&gt;</u> (	)7 Prod. Sands/So	lids			e Water/Waste
02 Oil Base M 03 Water Base				08 Fresh Water 09 Rainwater			15 Com. F 16 Oil Spil	acility Waste
04 Completion				<ol> <li>Washout Water</li> <li>Washout Pit Water</li> </ol>			50 Salvag 99 Other*	e Hydrocarbons
05 Prod. Pit S 06 Storage Ta	-	s		12 Gas Plant Wast				en Approval Required)
SITE CODE		Facility (Com	N OF WASTE	Ventar	a Mids	tream		
4304	-	• •	llices	mm H	Andrea	$\leq$		
		Site Name			<u>, , , , , , , , , , , , , , , , , , , </u>			
CERTIFICATION:			was consigned to	the carrier named below	v. I certify that the foregoin	ing is true and co	orrect to the t	best of my 4100 am
	knowledge	CY	Aris ¥	SUNDE			١ <del>٢</del>	2-10-21 pm
5.				e of Generator's Authori				Date and Time of Shipment
PSC PERMIT		PART II:	TO BE COMPLE	TED BY TRANSPO	RTER IN PRESENCE	OF GENERA	TOR	001 002 0.00
	$\leftrightarrow$	Transporter	Jen	<u>n Enge</u>	YY			<u>M30-215-076</u> Telephone No.
7604		Address	1985	SFM TE	<u>19</u>			12
		City/State/Zip _	San	AUDUST	me TX	759	22	Truck License No.
		2			N/	14	2	Trailer License No.
		If transported	by barge, barg	e and tug identific	ation <u> </u>	// <u>/</u>	Barge and	Tug ld. 430
CERTIFICATION:	I certify the	at the waste in qu	antity above was n	eceived by me for shipn	nent to the above destinat	tion.	17	-10-2 am
		- Kor	Sender	hature of Transporter's	Agent		12	Date and Time Received
		PART III:			CIAL FACILITY OR TR	ANSFER STA	TION OPE	RATOR
SITE CODE		Facility (Compa	anv) Name	Ven	tana m	idet ra	par-	
4304		r comp		alte	12 0 . 4 .			
	<b>&gt;</b>	Site Name	C	CHEMICAL.		SWD		
		Chloride (Mg	/1)		tivity (mmhos/cm)			рн 6;10
* *	8	),06		20.8			4.	9
CERTIFICATION:	I certify th	at the waste desc	ribed in Part I was		transporter described in f	Part II.		am
	-		Bria	Honton		· · · · · · · · · · · · · · · · · · ·	1	2-10.21 pm
			ຣ	ignature of Facility Age	nt			Date and Time Received

×1211		EXPLORATION &	PRODUCTION (E&P) WASTE	E SHIPPING CONTROL		<b>DD</b> ( 4	
UI	JIC - 28		STATE OF LOUISIA OFFICE OF CONSERV P.O. BOX 94275 BATON ROUGE, LA 708	ATION	Manifest No. ORIGINAL	PP1-1	57131
CODES 60005		ICC ICC AZIP SP ATION OF WAST	PLETED BY GENERATOR DC DD Emgery MMG TX TE (see instructions on bac	DY 7389 14129-	-1) +++	<u>318 - 770</u> Telephone	<u>0245</u> » No.
22100	Well National Strength Action 10 Automatic		iption <u>Tri Star</u> Field <u>San M</u>				
10 10			ITIFICATION AND AMOUNT (I	3	· · · · · · · · · · · · · · · · · · ·		
01 Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tar	Mud Fluids udges		<ul> <li>07 Prod. Sands/Solids</li> <li>08 Fresh Water</li> <li>09 Rainwater</li> <li>10 Washout Water</li> <li>11 Washout Pit Water</li> <li>12 Gas Plant Waste Solids</li> </ul>		14 Pipelin 15 Com. F 16 Oil Spi 50 Saĭvag 99 Other*	e Hydrocarbons	
SITE CODE	DESTINA	TION OF WASTE					
4304	Facility (C	Company) Name	Ventara M Jiam HADd		<u> </u>		
CERTIFICATION:	The waste described a knowledge.	Christ	to the carrier named below. I certify		and correct to the	best of my $2x$ 2 - 10 - 31 Date and Time of S	00 am pm
	PART II:	TO BE COMPI	LETED BY TRANSPORTER IN	NPRESENCE OF GEN	ERATOR		
	Transporte Address City/State/2	1985 F	Engery M 1279 Augustine	71-1597	2	936-375 15 Telephon Truck Lice 15 Trailer Lice	nse No.
	If transpo	ted by barge, ba	rge and tug identification _	IV /	Barge and	Tug Id.	
CERTIFICATION:	I certify that the waste	derick	s received by me for shipment to the Cald Well ignature of Transporter's Agent			2.3 12-10-2 Date and Time Re	\pm
SITE CODE	PART III:	TO BE COMP	LETED BY COMMERCIAL FA		1		
	Facility (Co	mpany) Name		Vente	ng Mids	Herm	
4304		<u></u>		Arohies si	2		
L			CHEMICAL ANALY	SES			
	Chloride	(Mg/l)	Conductivity (m	imhos/cm)		<sub>рн</sub> 6.2	3:30
CERTIFICATION:	I certify that the waste	described in Part I wa	as received by me via the transport	ter described in Part II.		Date and Time R	am pm

		EXPL	ORATION & PF	RODUCTION (E&P	) WASTE SHIPPIN	IG CONTROL	TICKE I Manifest No.		
UI	UIC - 28			STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275				PP1-1	57130
CODES 60005 752295	Ge Ad Cit	enerator Idress ty/State/Zip RIGINATION	<u></u> <u></u> <u></u> <u></u> Spri Spri	ETED BY GENER E / Jr O Ehergy ing , TX (see instructions ion HA CA	NigO D-	)AU 13.	+ 12-9-	<u>36-770</u> Telephon	<u>.0245</u> e No.
7570		eld Code	No. 7 Descript	Field San r	nequel Cr	CCK fre			
					IOUNT (IN 42 GAL				
01 Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tar	Mud Fluids udges	130	07 17 1717 	7 Prod. Sands/So 3 Fresh Water 9 Rainwater 0 Washout Wate 1 Washout Pit W	olids r ater		14 Pipelin 15 Com. F 16 Oil Spi 50 Salvag 99 Other*	e Water/Waste Facility Waste Il Waste e Hydrocarbons en Approval Require	
SITE CODE	DE	STINATION	OF WASTE		included a	a #0			
	Fa	acility (Compa	ny) Name 🖄	<u>ientara</u>	midstre				
4304	←→ Sit	te Name	NIMian	n 17	Andreas	5			
CERTIFICATION:	The waste desc knowledge.	Cł	MS Signature	RISSS of Generator's Author				Dest of my (2) 2- (D-2) Date and Time of S	□ am
PSC PERMIT	PAR	IT II: IC		TED BY TRANSPO	ORTER IN PRESEN	NCE OF GENE	RATOR	0.01	
	> Tran	nsporter	tern	Frenzy				<u>456-215</u>	-7010
7604	Add	ress   99	35 F	m 12-1	19			Telephor	
		Ċ	$c_{\mu}$	withre .	tx 74	977		Truck Lice	nse No.
	City/	/State/Zip		<u> </u>		110	10.	Trailer Lice	inse No.
	lf tra	ansported by	y barge, barge	e and tug identifi	cation	N/	Barge and	Tua Id.	
CERTIFICATION:	I certify that the	e waste in quan	Kodero	er (a	ment to the above det	stination.	-	2 - 10 = 11 Date and Time R	pm
		ат III: <u>то</u>		ature of Transporter's		RTRANSFER	STATION OPE		0001400
SITE CODE									
4304		ility (Company	/) Name	CHEMICAL		tadvies	m Mids		
	0	hloride (Mg/l)			ctivity (mmhos/cm)	·		pН	
					rg rh		6		1:2-
CERTIFICATION:			j	eneived by me via the	transporter describer	d in Part II	¥	- <u>-</u>	⊡ am
VERTIFICATION:	i centriy that the	e maale uescilo	ou ni rout i wash			Get 6		12-1021	D pm
Rev. 8/11			Sig	gnature of Sacility Age	ent			Date and Time R	eceived

EXPLORATION & PRODUCTION (EAF) WAS TO STILL THE CONT. STATE OF LOUISIANA

OFFICE OF CONSERVATION

Manifest No. ORIGINAL

PP1-157134

Date and Time Received

**UIC - 28** P.O. BOX 94275 **BATON ROUGE, LA 70804-9275** PART I: TO BE COMPLETED BY GENERATOR CODES hwesternEngery/Indigo Generator 0000 318.770.0 JOPTU DE Address 1111 City/State/Zip ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HAHASVWW/PTSN 12-9-11 Creek Field DOX **Field Code** WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS) 130 14 Pipeline Water/Waste Prod. Sands/Solids Or. Salt Water 07 15 Com. Facility Waste Fresh Water 08 Oil Base Mud 12 16 Oil Spill Waste Rainwater 09 Water Base Mud 03 50 Salvage Hydrocarbons Washout Water 10 **Completion Fluids** 04 99 Other\* Washout Pit Water Prod. Pit Sludges 05 \* (Written Approval Required) Gas Plant Waste Solids 12 Storage Tank Sludges 06 DESTINATION OF WASTE SITE CODE Facility (Company) Name Ventana Minstream Willian H Hindrea 4701 Site Name The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the best of my 20 CERTIFICATION: 12 am knowledge. 🗌 pm - 10-2 Date and Time of Shipment Signature of Generator's Authorized Agent TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR PART II: PSC PERMIT 6-275-0 JORPIN Transporter Telephone No. Address Truck License No. ł stine, Th City/State/Zip Trailer License No. If transported by barge, barge and tug identification \_\_\_\_ Barge and Tug Id. 7115 1 am CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the above destination. 12-10-21 🗌 pm Caldwel ster i CK Date and Time Received Signature of Transporter's Agent TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR PART III: SITE CODE Facility (Company) Name \_ willion Site Name CHEMICAL ANALYSES pН Conductivity (mmhos/cm) Chloride (Mg/l) 9 006 CERTIFICATION: I certify that the waste described in Part I was repeived by me via the transporter described in Part II. am 12-10-21 ∐ pm

Signature of Facility Agent

Rev. 8/11

	EXPLORATION	A PRODUCTION (E&P) WASTE SHIPPING CONTI		
UI	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL 13254	54U
CODES CO	Generator Address City/State/Zip ORIGINATION OF WA Well Name & No. / Des Field Code WASTE IDI Mud Mud n Fluids	Sundian       Findigo         10000       Energy       Drive         Dring       Drive       Drive         STE (see instructions on back)       Scription       HARASuu;         STE (see instructions on back)       Scription       HARASuu;         Field       San wigue!       San wigue!         ENTIFICATION AND AMOUNT (IN 42 GALLON BAR       07       Prod. Sands/Solids         08       Fresh Water       9       Rainwater         10       Washout Water       11       Washout Pit Water         12       Gas Plant Waste Solids	13-12-9-11 HC#3 Creek	
SITE CODE	knowledge.	Ventana miedst	UD	am ] pm
PSC PERMIT	PART II: <u>TO BE COM</u> Transporter <u>Jew</u> Address <u>199</u> City/State/Zip <u>Sav</u>	PLETED BY TRANSPORTER IN PRESENCE OF G DENERGY SEMI279 Augustine Tx 7597	9.36-275-700       Telephone No.       3 5 5       Truck License No.	
CERTIFICATION:	I certify that the waste in quantity above w	barge and tug identification	Barge and Tug id.	am ] pm
SITE CODE	Facility (Company) Name	CHEMICAL ANALYSES	ternidi keen osud	
CERTIFICATION:	Chloride (Mg/l) <u><u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u>	Conductivity (mmhos/cm)		<b>5</b> 2 مرو pm

		EXPLORATION	L& PHODUCTION (E&P) V	VASTE SHIPPING CUI		LPS-0033125
Ū	IC - 2	28	STATE OF LO OFFICE OF CON P.O. BOX BATON ROUGE, I	ISERVATION 94275	Manifest N	ORIGINAL
CODES		PART I: TO BE CO	MPLETED BY GENERAT	<u>DR</u>		
	$\leftrightarrow$	Generator S	WN .	Indigo_		
60005	$\leftrightarrow$	1/1	and C.	5		NR 213 500
		Address 10	100 Energy	pr.		Telephone No.
		City/State/Zip	ang. The			
		ORIGINATION OF WA	STE (see instructions o	n back)		
252295		Well Name & No. / De	Field San	sunce: PAV 1	13+R-9-11	He#3
2076		Field Code	Field San /	Movel Grea	еК	
·		_	ENTIFICATION AND AMO			
01 Salt Water 02 Oil Base M		130	07 Prod. Sands/Solid 08 Fresh Water	ls		line Water/Waste
02 Oil Base M 03 Water Bas			09 Rainwater		16 Oil 9	pill Waste
04 Completio	n Fluids		10 Washout Water			age Hydrocarbons
05 Prod. Pit S			11 Washout Pit Wate		_ 99 Othe	ritten Approval Required)
06 Storage Ta	ank Sludge	s	12 Gas Plant Waste	50lids		
SITE CODE		DESTINATION OF WAST	E 77 a		1/- 72	le estre
[······]		Facility (Company) Name	<del>\}65</del>	the Entr	gy ver	fene militram
4304	н 	Site Name		Archiess	no	
CERTIFICATION:	The waste	described above was consigned	ed to the carrier named below.	l certify that the foregoing	is true and correct to th	e best of my 8:15 am
	knowledge		$\overline{\mathbf{T}}$	-1 - ka		0・13 [] am ()」12)1 □ ←
			60551	20	- 30-1	Date and Time of Shipment
	<u>_</u>		ature of Generator's Authorize			
PSC PERMIT		PART II: TO BE CON		I EN IN PRESENCE OF	<u>E GENERAIOII</u>	0-1 0-1
	<b>~~</b>	Transporter	nn Enero	γ	LAC	436-275-7070
7604		1985	CM 1279			Telephone No.
<u> </u>		Address	A	× 1 - 6	Der T	Truck License No.
		City/State/Zip	Hughshine, T	Tx 75972		<u>013</u> <u>33/</u> Trailer License No.
				al in	MA	Trailer License No.
		If transported by barge,	barge and tug identificat		Barge ar	d Tug lđ.
CERTIFICATION:	I certify th	at the waste in quantity above v	vas received by me for spipme	nt to the above destination	۱.	am
			Adres-			12-11-21 8:30 I pm
			Signature of Transporter's Ag			Date and Time Received
SITE CODE		PART III: <u>TO BE COM</u>	IPLETED BY COMMERCI	AL FACILITY OR TRAN	NSFER STATION OF	PERATOR
SHECODE		Facility (Company) Name		L	Ventera.	mids from
42.4		· ······	11700	CHARLES AT THE R	2000	
- <u>K-</u>	$\leftrightarrow$	Site Name	<u>a e m_m</u>	And 1	riessus	- <u>k</u> = <u>k</u> -
			CHEMICAL AN	NALYSES		Q=1385655300
		Chloride (Mg/l)	Conductiv	vity (mmhos/cm)		pH
		46.91		98.12	a illes ai	6. 10:55
CERTIFICATION:	I certify th	at the waste described in Part I	was received by me via the tra	insporter described in Part	L1).	am
			an	27		2-1-21 Dpm
			Signature of Facility Agent		<u> </u>	Date and Time Received
201/ 9/11						

Manifest No. C01-0089779

UIC	-	28
-----	---	----

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES		PARTI: ]	TO BE COMPLE	TED BY GENERATOR				
F_CYPS	↔	Generator	Saus	theveste	T erver	QU	-	
aus	$\leftrightarrow$	Address	Le Le	00 MUNIC	Suite	1000	<u>NR535-4</u> Telephone I	5030
			120	x alex Tx	7705	-	Telephone I	No.
		City/State/Zip					-	
xx26				see instructions on b	A	0 1	1 -9-10111	
5005	$\leftrightarrow$		•	on HARASH		eet	1 4-1011	
7810	<b>~</b>	Field Code		Field <u>SRN</u>	<u> </u>		·	
		-	ASTE IDENTIFI	CATION AND AMOUNT	(IN 42 GALLON BA	RRELS)		
01 Salt Water	r	130	07	Prod. Sands/Solids		•	eline Water/Waste	
02 Oil Base N 03 Water Bas		<u>.</u>	08 09	Fresh Water Rainwater			n. Facility Waste Spill Waste	
03 Water Bas 04 Completio			10	Washout Water			vage Hydrocarbons	
05 Prod. Pit S		·		Washout Pit Water		99 Oth		
06 Storage Ta	ank Sludge	·S	12	Gas Plant Waste Soli	ds	* (W	/ritten Approval Required)	)
		DESTINATION						
SITE CODE		DESTINATION (		Ventona	N'ARY 18 816	28		
LAN		Facility (Compar	ny) Name					<u> </u>
750-1	$\leftrightarrow$	Site Name	;	tast w	alliam t	1. Hndic	Say	
CERTIFICATION:			is consigned to the	carrier named below. I cer	tify that the foregoing is	true and correct to the	he best of my	am
	knowledge	». /	about	RUCIS			in ter les	pm
		(		CIG () Generator's Authorized Ag	ont	<u> </u>	Date and Time of Ship	
		PART II: TO		ED BY TRANSPORTER		GENERATOR	Date and finite of only	
PSC PERMIT			-		IN FILESLINGE OF	GENERATOR	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	<b>↔</b>	Transporter	<u>enn ei</u>	<u>legy</u>	-		986-775 Telephone I	
TW		Address 198	5 FM	1279	·····		11 0	
			SANG	FLIGSISHEN	o TX			
	(	City/State/Zip	<u>()</u> * )/ <u></u>			1	Trailer Licens	
		If transported by	barge, barge :	and tug identification		nlp		
				·		Barge ar	nd Tug Id.	
CERTIFICATION:	I certify that	at the waste in quanti	ity above was recei	ived by me for shipment to	the above destination.	12/1		L <b>4</b> ram
			-Mar	COM K	ance		11:20	pm
				re of Transporter's Agent			Date and Time Rece	ived
SITE CODE	-	PART III: <u>TO</u>	BE COMPLETE	ED BY COMMERCIAL F	ACILITY OR TRANS	SFER STATION OF	PERATOR	
	1	Facility (Company)	) Name	Ventar	na mia	Istream	~	
Uzal						· · ·		
-1.0-+	$\leftrightarrow$	Site Name	<u> </u>	Ilian F	e phare	SWD		
			· · · ·	CHEMICAL ANAL	/SES	· · · · ·		-
		Chloride (Mg/I)	{ · ·	Conductivity (	mmhos/cm)		рн Эс	;50
	6	206		21.21		2	20	
CERTIFICATION:	I certify the	at the waste describe	d in Part I was rec	eived by me via the transpo	rter described in Part II			🗌 am
	, oorary die	The second second	2	Horro			12-11-21	Z-pm
		C	Sign:	ature of Facility Agent		<del>.</del>	Date and Time Rece	

•

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275

BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest ORIGIN

No.	PP1-157646
I <b>AL</b>	13260

		PART I: TO BE	COMPLETED BY GENER	ATOR				
CODES				1.				
6005	<-> <->	Generator _	F F	ndig O	20			24)
		Address	Τσασο	Energt	DK_		(713)-23) -5 Telephone I	No.
		City/State/Zip _	Spring Tx	77389				
			WASTE (see instruction	s on back)			, #	
8.52570	<b>~~</b>	Well Name & No. /	Description HAR	A SUXX;	RKSCK	C 7.19	r-9-10 H =	
7870	←→	Field Code	Field	san mi	guel (	2rzek		
		WASTI	E IDENTIFICATION AND A	MOUNT (IN 42 GA	LLON BARRELS	6)		
01 Salt Wate		130_	07 Prod. Sands/S	Solids			ne Water/Waste Facility Waste	<u> </u>
02 Oil Base 03 Water Ba			08 Fresh Water 09 Rainwater			16 Oil Sp	-	
04 Completio			10 Washout Wate				ge Hydrocarbons	
05 Prod. Pit 06 Storage T	Sludges Tank Sludge	s	11 Washout Pit V 12 Gas Plant Wa			99 Other * (Writ	tten Approval Required)	
SITE CODE		DESTINATION OF W		L	cha-a-			
12 -11		Facility (Company) N		a mia				
4304	<b>~~&gt;</b>	Site Name	Andrics	<u></u>				<u></u>
CERTIFICATION:	The waste knowledge		signed to the carrier named bel		foregoing is true and	d correct to the	best of my 370 2/12/2/ Date and Time of Ship	pm
	-	PART II: TO BE (	COMPLETED BY TRANSPO	ORTER IN PRES	ENCE OF GENE	RATOR		
PSC PERMIT		Transportar	inn Fine	N			936-275-2	07 <i>0</i>
2601	<b>~</b>	Transporter		71279			Telephone	No.
1404		Address	AS FRA	10-11			Truck Licens	e No.
		City/State/Zip	n Halqu	Stine	Tx 759	79	<u>16</u> Trailer Licens	e No
		If transported by bar	ge, barge and tug identif	ication	NI	A-		
						Barge and	l Tug ld. フピー	5
CERTIFICATION:	l certify the	1	ove was received by me for shi	1	lestination.		11/17/9/	▶ L <sup>™</sup> am □ pm
		Lamar	Signature of Transporter's			. <u> </u>	Date and Time Rece	
		PART III: TO BE (	COMPLETED BY COMMER	RCIAL FACILITY C				
SITE CODE		Facility (Company) Nar	ne		Venta	- noy h	Bun	
4304					Venter. Andres	5		
	<b></b>	Site Name		LANALYSES	I MARE S	240		
		 Chloride (Mg/l)		uctivity (mmhos/cr	n)		рH	
		7957		72 7.1	···/	6		4:55
CERTIFICATION:		at the weste described in E	art I was received by me via th	e transporter descrit		·¥		Lamm
CENTRICATION.	. roerary th	at the waste described in r	ALL HAD LOODING BY THE VIA U	2n_			12-12-21	🔲 pm
			Signature of Facility A	ent		- —	Date and Time Rece	bived
Rev. 8/11								

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL	TICKET
	Manifes
STATE OF LOUISIANA	0000

Manifest No. ORIGINAL

PP1-157135

UI	C - 28		OFFICE OF CONS P.O. BOX 9 BATON ROUGE, L/	4275	ORIGINA	1. S.
				:0		
CODES 16005	Ger Add City	nerator Iress //State/Zip IIGINATION_C	SWF 10000 Engeri Spting, TX WASTE (see instructions on / Description TFi Star	1 Dr N 389 back)	1-11 +++	(318) - 770 - 0, 245 Telephone No. 7 - 1
7870		ld Code	Field Som	Nigui Creel	Ř	
		WAS	TE IDENTIFICATION AND AMOU	NT (IN 42 GALLON BA	ARRELS)	
Qt       Salt Water         O2       Oil Base M         O3       Water Base         O4       Completion         O5       Prod. Pit SI         O6       Storage Ta	e Mud n Fluids		<ul> <li>07 Prod. Sands/Solids</li> <li>08 Fresh Water</li> <li>09 Rainwater</li> <li>10 Washout Water</li> <li>11 Washout Pit Water</li> <li>12 Gas Plant Waste S</li> </ul>		15 Con 16 Oil 5 50 Salv 99 Othe	eline Water/Waste Facility Waste Spill Waste rage Hydrocarbons er* fritten Approval Required)
SITE CODE	Fac	STINATION OF sility (Company) Name		2	ream	
CERTIFICATION:	The waste descr knowledge.	ribed above was c	onsigned to the carrier named below. I		s true and correct to th	he best of my $9:45$ 12/12/21 pm Date and Time of Shipment
	DADT		COMPLETED BY TRANSPORT		GENERATOR	
PSC PERMIT	Addre	porter $\underline{\underline{Xe}}$	nn Engery 5 FM 1279 n Algusting			936-275-7076 Telephone No. 15 Truck License No.
CERTIFICATION:	lf tra	nsported by b	urge, barge and tug identification	t to the above destination.	5	Trailer License No. Trailer License No. 12/12/21 am 12/12/21 pm
1963 1976		· · · · · ·	Signature of Transporter's Age			Date and Time Received
SITE CODE	PART	TIII: <u>TO B</u> ty (Company) N	ame <u>Vert</u>	FACILITY OR IBAN	1027repr	
<u>4354</u>		Name	CHEMICALAN		Shap	
	Ch	loride (Mg/l)	Conductivi	ity (mmhos/cm)		)1;00
	AC	16	22	25		2.1
CERTIFICATION:	I certify that the	waste described i	Part I was received by me via the tran	nsporter described in Part	11	Date and Time Received
Rev. 8/11						

UI	STATE OF LOUISIANA OFFICE OF CONSERVATIO P.O. BOX 94275 BATON ROUGE, LA 70804-9	
CODES	PART I: TO BE COMPLETED BY GENERATOR	
60005	Generator	
	Address 1000 Endryy St	<u>3/8)</u>
	City/State/Zip Jor/19, 22 77 89	
	ORIGINATION OF WASTE (see instructions on back)	KS-CRK Tal-glo
252569	← Well Name & No. / Description ← Field Code Field	suk
	WASTE IDENTIFICATION AND AMOUNT (IN 4	2 GALLON BARRELS)
01 Salt Water 02 Oil Base Me 03 Water Base 04 Completion 05 Prod. Pit Slu 06 Storage Tan	Mud     09     Rainwater        Fluids     10     Washout Water        udges     11     Washout Pit Water	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Protono Midste	
U204		
	Site Name Hrunies	
	The waste described above was consigned to the carrier named below. I certify tha knowledge.	t the foregoing is true and correct to the best of my
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PF</u>	
PSC PERMIT	-> Transporter Junn 2nin	936-275-707 - Telephone No.
7604	140x Em 17.74	A UA
		Truck License No.
	City/State/Zip Jan Ducustine & 7593	Trailer License No.
	If transported by barge, barge and tug identification	Bargé and Tug Id.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the ab	ove destination.
	Signature of Transporter's Agent	Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILI	
	Facility (Company) Name	Ventera midstran Architsse
4301	Site Name	Archiessia
LJ	CHEMICAL ANALYSES	
[	Chloride (Mg/l) Conductivity (mmho	s/cm) pH
CERTIFICATION	I certify that the waste described in Part I was received by me via the transporter de	
	Signature of Facility Agent	Date and Time Received

2,

# STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. No 1- 3943195 ORIGINAL 1326

CODES		PART I: TO BE COM	IPLETED BY GENERATOR		
	$\leftrightarrow$	Generator 5	WAI Indico		
60005		Address	10000 Energy	DR	(713)-237 -Soco
		City/State/Zip	ring TE 77389		Telephone No.
251828			TE (see instructions on back)	41	-
Acres 1	↔	Well Name & No. / Desc	ription Tristar 1-12-	9-11 HC#1	
7870	$\leftrightarrow$	Field Code	Field San Micu	12 Creek	
		WASTE IDE	TIFICATION AND AMOUNT (IN 42 GA	ALLON BARRELS)	
01 Salt Wate 02 Oil Base 03 Water Ba 04 Completic 05 Prod. Pit 06 Storage T	Mud se Mud on Fluids	<u> </u>	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	15 Con 16 Oil 3 50 Salv 99 Oth	Ine Water/Waste D. Facility Waste Spill Waste age Hydrocarbons er* Initien Approval Required)
				(//	
SITE CODE		DESTINATION OF WASTE	16 stars	midstrea	
4304	<del>&lt;&gt;</del>	Facility (Company) Name	Andreas	Sup	·····
CERTIFICATION:	The week	described above was considued	to the carrier named below. I certify that the	foregoing is true and correct to	the best of my
CENTRICATION.	knowledg	Jason (	B COSS Construction of the second sec	Lm_	12//3/2 pm Date and Time of Shipment
	·	PART II: TO BE COMP	LETED BY TRANSPORTER IN PRESE	ENCE OF GENERATOR	
PSC PERMIT	↔	Transporter JEAN	Energy		936-275-7070
1604		Address	S FM 1279		Telephone No.
		City/State/Zip	tugustine Tx	75972	Truck License No.
		if transported by barge, ba	rge and tug identification	NH	
				· ·	nd Tug Id.
CERTIFICATION:	i certify th		s received by me for shipment to the above of the above o		12/13/2/ 1:30 D pm
		PART III: <u>TO BE COMP</u>	LETED BY COMMERCIAL FACILITY C	OR TRANSFER STATION C	PERATOR
SITE CODE		Facility (Company) Name	ventona	Midofrean	
4314	↔	Site Name	Writiam H.	Aronas San	2
			CHEMICAL ANALYSES		930
	· · · · ·	Chloride (Mg/l)	Conductivity (mmhos/cm		pH
	Ĺ	74,30	108.70		Wer
CERTIFICATION:	I certify the	at the waste described in Part I wa	is received by me via the transporter describ	ed in Part II.	2-13-21 □ pm
ev. 8/11			Signature of Facility Agent		Date and Time Received

UIC -	28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. No 1- 39431 ORIGINAL 13265	
	Generator <u>54</u>	ETED BY GENERATOR UNI	(713)-237-5	000_
<u>DS1195</u> ↔	City/State/Zip	ring Tx 77389	Telephone N 13-12-9-11 Hc #5 z.ck	lo.
61 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluids 05 Prod. Pit Sludges 06 Storage Tank Slud		8         Fresh Water	3ARRELS)          14       Pipeline Water/Waste	
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Site Name ste described above was consigned to t	Ventana midsfred Judreas ScuD		am
PSC PERMIT	Jason G Signature	OSSECT of Generator's Authorized Agent TED BY TRANSPORTER IN PRESENCE C Energy FM 1279	M 12/13/21 Date and Time of Ship F GENERATOR 936-275-7 Telephone N 3551 Truck License	pm  
CERTIFICATION: I certify	Lamar mon	e and tug identification ceived by me for shipment to the above destination ture of Transporter's Agent	Barge and Tug Id. 3155	am pm
SITE CODE	PART III: <u>TO BE COMPLE</u> Facility (Company) Name Site Name	TED BY COMMERCIAL FACILITY OR TRA VENTANA M Willian H. Andre CHEMICAL ANALYSES	doficam	
		Conductivity (mmhos/cm)	рН 7.8- rt II.  Date and Time Recei	430 500 ∞ am □ pm

				STATE OF LOUIS	SIANA	Manifest No.	PP1-157141
UI	C - 2	28		OFFICE OF CONSE P.O. BOX 942 BATON ROUGE, LA 7	RVATION 175	ORIGINAL	94
					0004 0210		
			*				1. B
CODES		PART I: TO BE	COMPLET	ED BY GENERATOR			
60005	<->	Generator	500	٤			
	<b>~~&gt;</b>	Address	10000	) FEASEREY	Orise		(318-79 0 - 624) Telephone No.
		City/State/Zip	Spr	way Type:	1389		
~157-		ORIGINATION OF	<u>WASTE</u> (s	ee instructions on b	ack) RKCRIL 7	-18-9-1	0H2
152570	<>	Field Code		ield Sin M	and Creck	×	
		WASTE	IDENTIFIC	ATION AND AMOUNT	(IN 42 GALLON BARREI	_S)	
01 Salt Water	•	130	07	Prod. Sands/Solids			Water/Waste
02 Oil Base M 03 Water Bas			08 09	Fresh Water Rainwater		15 Com. Fa 16 Oil Spill	
04 Completion			10	Washout Water			Hydrocarbons
05 Prod. Pit S	Sludges		11	Washout Pit Water		99 Other*	
06 Storage Ta	ank Sludge:	s	12	Gas Plant Waste Soli	ids	* (Writte	n Approval Required)
SITE CODE		DESTINATION OF W/ Facility (Company) Na		en tank	Midstream		
4304	$\leftrightarrow$	Site Name And	rise Si	william	<u>`</u>		······································
CERTIFICATION:	The waste knowledge		igned to the a	carrier named below. I cer	tify that the foregoing is true a	and correct to the be	est of my q:45 am
		Chr	is	Riggs.			12-112/11 pm
			Signature of (	Generator's Authorized Ag	gent		Date and Time of Shipment
PSC PERMIT		PART II: TO BE C	OMPLETE	D BY TRANSPORTER	IN PRESENCE OF GEN	ERATOR	
	<b>↔</b>	Transporter <u>) 22</u>	N En	scurgy			934. Talashara Na
7404		Address 195	FN	1 12 79			Telephone No.
	(		s An	queti Ne -	tx 75972		<u>Γ΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄΄</u>
		If transported by barg	le, barge a	und tug identification	I	N/A	/
			-			Barge/and T	ug ld.
CERTIFICATION:	I certify the	at the waste in quantity abo	ve was receiv	ing M(c		12	13-21 D pm
				re of Transporter's Agent			Date and Time Received
SITE CODE		PART III: <u>TO BE C</u>	OMPLETE	D BY COMMERCIAL	ACILITY OR TRANSFER		
Ilpall		Facility (Company) Nam	ne		<u> </u>	ran	
4304	<b>←→</b>	Site Name	<u></u>	CHEMICAL ANAL	YSES	5000	
		Chloride (Mg/l)		Conductivity	(mmhos/cm)	p	H 11:50
	C	0.05		11.54		1 100	.9_
CERTIFICATION:	L certify the	at the waste described in P	art I was rece	lived by me via the transo	orter described in Part II.	"教育"	am 🛛
	, oorary an	R	ja_	Honton		55	12-13-21 pm
			Signa	ture of Facility Agent			Date and Time Received
Rev. 8/11							

UI	C - 28		STATE OF LOUIS OFFICE OF CONSEF P.O. BOX 9427 BATON ROUGE, LA 70	RVATION 75	Manifest No. ORIGINAL	PP1-157139
CODES	PART I: Generator Address City/State/Zip	  	ETED BY GENERATOR	J77839		<u>770 - 02 45</u> Telephone No.
252681			ion <u>LA RA</u> Field			-1-q-11-ile #1 HCT
		WASTE IDENTIF	FICATION AND AMOUNT	(IN 42 GALLON BARREI	LS)	
Salt Water 02 Oil Base M 03 Water Bas 04 Completion 05 Prod. Pit S 06 Storage Ta	flud e Mud n Fluids	07 08 09 09 10 11 11 12	<ul> <li>B Fresh Water</li> <li>B Rainwater</li> <li>D Washout Water</li> <li>Washout Pit Water</li> </ul>		15 Com. F 16 Oil Spil 50 Salvag 99 Other*	e Water/Waste acility Waste I Waste e Hydrocarbons en Approval Required)
SITE CODE	DESTINATIO Facility (Com	N OF WASTE	Vertena mo	d strocm		
1304	Site Name	$\mathbf{\Lambda}$	netreas 5408	11 . 1		
CERTIFICATION:	knowledge. (	Chris Signature d	e carrier named below. I cert	ent	12	pest of my / 13) 12 pm Date and Time of Shipment
PSC PERMIT		JENP (		IN PRESENCE OF GEN		936-27570 20
- 7604		1985 F	~	1		Telephone No.
	City/State/Zip _	Spra 1	+ piquestine,	TX 75972		<u>/ 5</u> Trailer License No.
			e and tug identification		Barge and	Tug ld.
CERTIFICATION:	<u> </u>	was ma	erived by me for shipment to the second seco	the above destination.	17	Date and Time Received
SITE CODE	PART III:	° _		ACILITY OR TRANSFER	$\lambda =$	
4304	Facility (Compa	یny) Name	CHEMICAL ANALY	Andresus	DD	
7	Chloride (Mg/	/1)	Conductivity (	mmhos/cm)		DH 8,100
14 A	0.05		30.6		7,	
CERTIFICATION:	I certify that the waste desc	Bria	aceived by me via the transpo		12	Date and Time Received
Rev. 8/11		აც	nature on acony Agent			

EAFLORMHON & FRODUCTION (EAF) WHOTE ON FERNE CONTROL HOLE MANIFEST NO. NO 1- 3943197

UIC - 28

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

ORIGINAL

13266

CODES		PART I: <u>TO I</u>	BE COMPLETED BY GENERATO	R		
	<del>&lt;&gt;</del>	Generator	Sun			
60005		Address .	10000 Ene	rgt DR	(713-	23) - COOO
		City/State/Zip	Spring Tr.	7439		
		ORIGINATION O	F WASTE (see instructions on			FORT
252631	<b></b>		/ Description #A RA S	inner LISN	<u>' 12-1-9-11 H</u>	FIALT
7820		Field Code	Field			
		WAS	TE IDENTIFICATION AND AMOU	NT (IN 42 GALLON BARRE	=L5)	
01 Saft Water 02 Oil Base M		150	07 Prod. Sands/Solids 08 Fresh Water		14 Pipeline Water/V 15 Com. Facility Wa	
03 Water Bas			09 Rainwater		16 Oil Spill Waste	
04 Completio			10 Washout Water		50 Salvage Hydroc	arbons
05 Prod. Pit S	0		11 Washout Pit Water		99 Other* * (Written Approv	wal Required)
06 Storage Ta	ank Sludge	S	12 Gas Plant Waste So	5110S	(whiten Appro-	
SITE CODE		DESTINATION OF	WASTE	* I -	1	
		Facility (Company)	Name VLNT	ana mids	freak	
4304		Otto Maria	Tent		- Andr	rec sul
		Site Name	~ Carren		Easy west	5:25
CERTIFICATION:	The week	described above was as	onsigned to the carrier named below. It	cortify that the foregoing is true	and correct to the best of m	Jids
CERTIFICATION.	knowledge					am
		Jason	Signature of Generator's Authorized	Agent	$- \frac{12/13}{2}$	hd Time of Shipment
		PART II: TO BE	COMPLETED BY TRANSPORTE			
PSC PERMIT				V	07	-15(-1.7)
	$\leftrightarrow$	Transporter	rent the	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Telephone No.
2604		Address /9 g	SEMI	279	39	
		/ talai 000	0 101	TOM	<u></u>	Truck License No.
		City/State/Zip	in Mugusti	ry 1x 157	12 1	Corrailer License No.
		If transported by ba	urge, barge and tug identification	n h	IA '	and Elective two.
		a transported by ba	age, barge and tog identification		Barge and Tug Id.	5.14/5
CERTIFICATION:	I certify th	at the waste in quantity a	bove was received by me for shipment	to the above destination.		am la am
		Lamon !	Marele only	/		/2/pm
			Signature of mansporter's Age			ang Time Received
SITE CODE		PART III: <u>TO BE</u>	COMPLETED BY COMMERCIAL	FAULTIT OR TRAINSPER	A STATION OPERATOR	
		Facility (Company) Na	ame Vent	ana midst	tran	
4304		Ola Nata	1 sellion	H. Andre s	JAD	
	$\longleftrightarrow$	Site Name	CHEMICAL ANA			
		Chlorido (Marth)		· · · ·		1 112
		Chloride (Mg/l)		/ (mmhos/cm)	pH	6:40
		.06	65.54		4.3	
CERTIFICATION:	I certify the	at the waste described in	Part I was received by me via the tran	sporter described in Part II.		🖬 am
		Bria	- Horton		<u> </u>	- <u>21                                    </u>
			Signature of Facililty Agent		Date a	and Time Received

				obos non (car) m			
UIC - 28				STATE OF LOU OFFICE OF CONS P.O. BOX 94 BATON ROUGE, LA	ERVATION 275	Manifest No. ORIGINAL	PP1-157138
				and the			
CODES		PARTI: <u>T</u>		TED BY GENERATOP	3.		
60005	$\leftrightarrow$	Generator	SIN	<u>}.</u>			
00000.2	<->	Address	1000	J Engery	Dr		<u>(318) - 770 - 0245</u> Telephone No.
		City/State/Zip	Spr	ing.TX	77389		
		ORIGINATION		(see instructions on l			^
25162	<b>€</b>	Weli Name & N	lo. / Descripti	on Tri Star	1413 d-	- <u>   H</u> #	<u> </u>
7870	$\leftrightarrow$	Field Code		Field	Jan M	iguel Greek	· · · · · · · · · · · · · · · · · · ·
		W	ASTE IDENTIF	ICATION AND AMOUN	IT (IN 42 GALLON BA	ARRELS)	
Of Salt Water		130	07				ne Water/Waste Facility Waste
02 Oil Base Mi 03 Water Base			08 09			16 Oil Sp	ill Waste
04 Completion			10 11	Washout Water Washout Pit Water		50 Salva 99 Other	ge Hydrocarbons
05 Prod. Pit SI 06 Storage Tai	+		12		olids		tten Approval Required)
		DESTINATION C					·
SITE CODE	2	Facility (Compan	v) Name	entara	Mid Str	eam	
URNU	,			mttp			
	<>	Site Name	<u>or me</u>		<u>nencas</u>		
CERTIFICATION:	The waste	e described above was	s consigned to the	e carrier named below. I c	ertify that the foregoing is	s true and correct to the	best of my
	knowledge	e. Ch-	ic D.			1	$2/13/21$ $\square$ pm
			Signature c	Generator's Authorized	Agent	<u></u>	Date and Time of Shipment
		PART II: TO	BE COMPLET	ED BY TRANSPORTE	R IN PRESENCE OF	GENERATOR	
PSC PERMIT	$\leftrightarrow$		enn	Engery			936-275-7016
7604			25 FM	11270			Tělephone No.
			$\frac{1}{2}$		a TUM	5077	Truck License No.
		City/State/Zip	11001 F	ugustin	e, 1x	13410	Trailer License No.
		If transported by	barge, barge	and tug identificatio	n	N/1 Barge and	Tug Id
CERTIFICATION	I certify th	at the waste in quantit	v above was rec	eived by me for shipment	to the above destination.		4:00 Mam
		R(	No	As.			12/13/21 🗆 pm
				ture of Transporter's Agen		· · · · · · · · · · · · · · · · · · ·	Date and Time Received
SITE CODE		PART III: <u>TO</u>	BE COMPLET	ED BY COMMERCIAL			ERATOR
110		Facility (Company)	Name	Y	ventona m	11 distrigation	· · · · · · · · · · · · · · · · · · ·
4:304		Site Name		William	H. Jad	red	_
		0.10 . 144.110		CHEMICAL ANA	LYSES		
		Chloride (Mg/l)		Conductivity	y (mmhos/cm)		рн 545
		86.40		109.1	78	7	.9 (el)
CERTIFICATION:	l certify th		d in Part I was re	ceived by me via the trans	sporter described in Part	1L .	
				Ell		<u> </u>	12-13-71 D pm
Rev. 8/11			Sig	nature of Facility Agent			Date and Time Received

Rev. 8/11

Manifest No. ORIGINAL PP1-157142

UIC	-	28
-----	---	----

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: TO BE COMPLETED BY GENERATOR
10005	Address 10000 Encroy DF (713-237-JOCO
25205	City/State/Zip <u>ORIGINATION OF WASTE</u> (see instructions on back) Well Name & No. / Description <u>HARA Support PAV B-12-6-11 EIC</u> Field Code Field <u>Space Miguel Crezik</u> WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)
01 Salt Water 02 Oii Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tai	Mud         09         Rainwater         16         Oil Spill Waste           Fluids         10         Washout Water         50         Salvage Hydrocarbons           udges         11         Washout Pit Water         99         Other*
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Verturn Midgtream Site Name Andre Willian
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the best of my 12.30 am <u> </u>
PSC PERMIT	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR</u> Transporter <u>Jend</u> <u>936-2757070</u> Address <u>1937 FM1729</u> City/State/Zip <u>San Augustine Le 15972</u>
CERTIFICATION:	If transported by barge, barge and tug identification
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR Facility (Company) Name
CERTIFICATION:	Chloride (Mg/l)       Conductivity (mmhos/cm)       pH       2,00         O.OC       15,0       20       20       20         I certify that the waste described in Part I was received by me via the transporter described in Part II.       Image: Im

EXECUTATION & ENDOUTION (Lat ) MADE UNIT THE CONTROL TOTAL

Date and Time Received

UI	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL 13296
	PART I: Generator Address City/State/Zip	TO BE COMPLETED BY GENERATOR SWN 1000 Every Spring Tz 7734 ON OF WASTE (see instructions on back)	DR <u>713-237 5000</u> Telephone No.
251828	<ul> <li>Well Name &amp;</li> <li>Field Code</li> </ul>	No. / Description HARA SUUTE Field San Migure WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON	el Creel
01 Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Ta	ud e Mud o Fluids ludges	O7       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION Facility (Comp Site Name		stream 20
CERTIFICATION:	The waste described above knowledge.	was consigned to the carrier named below. I certify that the forego DN G-055+-20 Signature of Generator's Authorized Agent	ing is true and correct to the best of my 3.10 am am pm Date and Time of Shipment
PSC PERMIT	Address	DENN Energy San Augustine Tx by barge, barge and tug identification	OF GENERATOR       9%-275-2020         Telephone No.       38 81         Truck License No.       16         Trailer License No.       16
CERTIFICATION:	I certify that the waste in qua	antity above was received by me for shipment to the above destination of Transporter's Agent,	Date and Time Received
SITE CODE	PART III:	ny) Name UCN + 8-4 CHEMICAL ANALYSES	Andres 415
CERTIFICATION:	Chioride (Mg.	15-0 0.1	Part II.
	-	PA	(2-14-0) □ pm

Signature of Facility Agent

			ALONG LIODOU					
UI	C - 2	28	OF	STATE OF LOUISIAN/ FICE OF CONSERVAT P.O. BOX 94275 ON ROUGE, LA 70804	TION	Manifest No. ORIGINAL	PP1-15	58002 269
CODES		PART I: <u>TO</u>	BE COMPLETED E	1				
60005	<->	Generator Address		Fineral	TOR	<u> </u>	(713)-237-5	bood
		City/State/Zip	Spring	Tx 77389			Telephone	No.
252638	<b>~~&gt;</b>	Well Name & No	. / Description	ARA SUSS	; Jem 3	1-6-10-10	HC#1	
700	<b>~~</b>	Field Code	Field		higuel C			
				N AND AMOUNT (IN 4	42 GALLON BARR	ELS)		
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completion 05 Prod. Pit S 06 Storage Ta	fud e Mud n Fluids Sludges	<u>130</u>	08 Fre 09 Rai 10 Was 11 Was	d. Sands/Solids sh Water water shout Water shout Pit Water Plant Waste Solids		15 Com. Fr 16 Oil Spill 50 Salvage 99 Other*	Water/Waste acility Waste Waste Hydrocarbons en Approval Required	)
SITE CODE		DESTINATION OF	WASTE	1			Campil	
		Facility (Company)	Name	entana 1	midstri	cam	(1973)	
4304	↔	Site Name	Andres	Surd				<u></u>
CERTIFICATION:	The weste	described above was c	onsigned to the carrier	r named below. I certify the	at the foregoing is true	and correct to the b	est of my	30
	knowledge		Gossta	ator's Authorized Agent	LM	12	114121 Date and Time of Shi	am pment
	i I	PART II: TO B	E COMPLETED BY	TRANSPORTER IN P	RESENCE OF GE	NERATOR		
PSC PERMIT	ب	Transporter	Enn E	Nergy			936-275	<u>- [0]0</u>
7604		Address	985 1	FM 127	9		Telephone	
	(	City/State/Zip	an Aug	ustine	Tx 759	72	Truck Licens	
		f transported by b	arge, barge and t	ug identification	NH	- Barge and T		
CEBTIFICATION:	I certify that	at the waste in quantity	above was received by	me for shipment to the al	bove destination.	Daigo ana i		am
		Lamor	hant	ansporter's Agent		- 12	114/21 Date and Time Rec	pm_ eived
SITE CODE		PART III: TO B	E COMPLETED BY	COMMERCIAL FACIL			ATOR	
111.	1	Facility (Company) N	ame	ventona	midsfream	M		
<u>9309</u>	<b>↔</b>	Site Name	( <u>1381)</u>	AM H. D.		SWD		
		Chloride (Mg/l)		Conductivity (mmh		n	н	230
		69.18		80.43		7.	8	300
CERTIFICATION:	I certify the	at the waste described i	n Part I was received t	by me via the transporter of	described in Part II.		12-14-21	🔀 am
Day: 0/11			Signature o	f Facility Agent			Date and Time Rec	eived
Rev. 8/11				V				

Rev. 8/11

UI	C - 2	8	-	STATE OF LOUISIA FFICE OF CONSERV P.O. BOX 94275 TON ROUGE, LA 705	ATION	Manifest No. ORIGINAL	PP1-157145
CODES	$\leftrightarrow$	PART I: <u>TO BE</u> Generator Address City/State/Zip <u>ORIGINATION OF</u>	Shi 10000 Spring		DC 7389 K)		( <u>7'k) - 257-5000</u> Telephone No.
25.028 7870		Well Name & No. / Field Code	Fiel	d	Son Nyuel	(rceK	-9-11 Hc++1
61 Salt Water		WAST		ION AND AMOUNT (I	N 42 GALLON BARR		Water/Waste
02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit S	lud e Mud n Fluids		08 Fr 09 Ra 10 W	esh Water ainwater ashout Water ashout Pit Water as Plant Waste Solids		15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	acility Waste
SITE CODE		DESTINATION OF W		/	Midstre		
4304		Facility (Company) N		s Swn	1000 Stre	6-n^	<u>.</u>
CERTIFICATION:	The waste de knowledge.	escribed above was con:	signed to the carri	er named below. I certify	r that the foregoing is true	e and correct to the be	st of my 80° am
			Signature of Gen	erator's Authorized Ager	t	7	Date and Time of Shipment
PSC PERMIT	<del>≺··→</del> Tra Ac	× 1	o Enr	12 79	NPRESENCE OF GE		G362157070       Telephone No.       Intruck License No.       Intruck License No.
CERTIFICATION:		transported by barg the waste in quantity abo Rochr.c	ove was received in the second	by me for shipment to th		N/A Barge and T	QU <sup>5</sup> am 14/21 □ pm Date/and Time Received
SITE CODE	PA	ART III: <u>TO BE (</u>	COMPLETED B		CILITY OR TRANSFE	1	ATOR
4304		acility (Company) Nan te Name	ne W <i>illi</i> z	m H.	na mide Andre sc	stream	
L				CHEMICAL ANALYS			2
	$\bigcirc$	Chloride (Mg/l)		Conductivity (m	mhos/cm)	р (с.	
CERTIFICATION:	I certify that t	the waste described in P	H		er described in Part II.	_ 18	Date and Time Received

눎

ł.

Rev. 8/11

U	VIC - 2			STATE OF LOUISIANA OFFICE OF CONSERVATI P.O. BOX 94275 BATON ROUGE, LA 70804-	ON	Manifest No. <b>ORIGINAL</b>	PP1-15800 י3גרן	5
CODES		PART I:	TO BE COMPLE	TED BY GENERATOR				
60005	<->	Generator		SWN	70		<b>E</b> (2)22 (4)3)	
		Address	100	J.			713)-273 - 5030 Telephone No.	
		City/State/Zip ORIGINATIOI	N OF WASTE (	see instructions on back)			H. A	
252636	<->	Well Name & Field Code	No. / Description	Field San nig	Vel Cre	-31-9-10 et	HC THL	
		V	VASTE IDENTIF	ICATION AND AMOUNT (IN 4				
04 Complet 05 Prod. Pit		130	07 08 09 10 11 12	Prod. Sands/Solids Fresh Water Rainwater Washout Water Washout Pit Water		14 Pipelin 15 Com. F 16 Oil Spi 50 Salvag 99 Other*	e Hydrocarbons	
SITE CODE		DESTINATION Facility (Compa		Ventana M	idstrom			
4009							7:00	_
CERTIFICATION	I: The waste knowledge	e described above w	vas consigned to the	e carrier named below. I certify the	at the foregoing is true an	d correct to the		
		e described above w	vas consigned to the		at the foregoing is true an	id correct to the	best of my	
	knowledg	e described above w e.	vas consigned to the Signature of	e carrier named below. I certify the	Lm	L	best of my	
	knowledg	e described above w e.	vas consigned to the Signature of	e carrier named below. I certify the	Lm	L	Date and Time of Shipment	
CERTIFICATION	knowledg	e described above w e. PART II: TI	vas consigned to the Signature of	e carrier named below. I certify the SSI-Construction of Generator's Authorized Agent ED BY TRANSPORTER IN P	Lm	L	Date and Time of Shipment	
	knowledg	e described above w e. PART II: <u>T</u> Transporter <u></u> Address <u></u> City/State/Zip	vas consigned to the Signature of OBE COMPLET JEAN 1985	e carrier named below. I certify the DSSLEC of Generator's Authorized Agent ED BY TRANSPORTER IN P Energy FM 1279 NgUSLine	Lm	L	Date and Time of Shipment 736-275-2020 Telephone No. 355	
	knowledg	e described above w e. PART II: <u>T</u> Transporter <u></u> Address <u></u> City/State/Zip	vas consigned to the Signature of OBE COMPLET JEAN 1985	e carrier named below. I certify the SSL- of Generator's Authorized Agent ED BY TRANSPORTER IN P Ewergy	Lm	L	Dest of my       I arr         Image: Constraint of the second	
	knowledg	e described above w e. PART II: II Transporter Address City/State/Zip If transported b	vas consigned to the Signature of O BE COMPLET JEAA 1985 Dav A Dy barge, barge ntity above was rec	e carrier named below. I certify the SSL- of Generator's Authorized Agent ED BY TRANSPORTER IN P Ewergy FM 1279 FM 1279 and tug identification reived by me for shipment to the a	LM RESENCE OF GENE Tik 7597	BATOR	936-205-2030   Telephone No.   3551   Truck License No.   16   Truller License No.	n  
PSC PERMIT	knowledg	e described above w e. PART II: Tr Transporter Address City/State/Zip If transported b at the waste in quar	vas consigned to the Signature of O BE COMPLET JEAA 19 85 Dav P Dy barge, barge ntily above was rec Signa	e carrier named below. I certify the SSL- of Generator's Authorized Agent ED BY TRANSPORTER IN P Evergy FM 1279 AUGUSTINE and tug identification eived by me for shipment to the a ture of Transporter's Agent	RESENCE OF GENE	BATOR Barge and	Date and Time of Shipment         936-200-00         Telephone No.         3551         Truck License No.         Trailer License No.         Tug Id.         2142         and Time Received	n  
PSC PERMIT	knowledg	e described above w e. PART II: Tr Transporter Address City/State/Zip If transported b at the waste in quar	vas consigned to the Signature of O BE COMPLET JEHA 1965 bach P by barge, barge ntity above was rec Signa O BE COMPLET	e carrier named below. I certify the SSL- of Generator's Authorized Agent ED BY TRANSPORTER IN P Ewergy FM 1279 FM 1279 and tug identification reived by me for shipment to the a	RESENCE OF GENE	BATOR Barge and	Date and Time of Shipment         936-200-00         Telephone No.         3551         Truck License No.         Trailer License No.         Tug Id.         2142         and Time Received	n  
CERTIFICATION	knowledg	e described above w e. PART II: II Transporter Address City/State/Zip If transported b at the waste in quar PART III: I	vas consigned to the Signature of O BE COMPLET JEHA 1965 bach P by barge, barge ntity above was rec Signa O BE COMPLET	e carrier named below. I certify the SSL-C of Generator's Authorized Agent ED BY TRANSPORTER IN P Evergy FM 1279 FM 1279 and tug identification ture of Transporter's Agent ED BY COMMERCIAL FACIL VertanA Silliam H.	LM RESENCE OF GENE Tic 259 N bove destination.	BATOR Barge and	Date and Time of Shipment         936-200-00         Telephone No.         3551         Truck License No.         Trailer License No.         Tug Id.         2142         and Time Received	n  
CERTIFICATION	knowledg	e described above we.	vas consigned to the Signature of O BE COMPLET JEHA 19 65 oy barge, barge ntity above was rec Signa O BE COMPLET ny) Name	e carrier named below. I certify that of Generator's Authorized Agent ED BY TRANSPORTER IN P Energy FM 1279 FM 1279 and tug identification eived by me for shipment to the a ture of Transporter's Agent ED BY COMMERCIAL FACIL Vertana SILL'AM H. CHEMICAL ANALYSES	LM RESENCE OF GENE Tic 759 Nove destination.	BATOR Barge and	Date and Time of Shipment         936-05-000         Telephone No.         3551         Truck License No.         166         Truller License No.         160         Trug Id.         2/14/24         Date and Time Received         BATOR	n  
CERTIFICATION	knowledg	e described above w e. PART II: TI Transporter Address City/State/Zip If transported b at the waste in quar PART III: I Facility (Compar	vas consigned to the Signature of O BE COMPLET JEHA 19 65 oy barge, barge ntity above was rec Signa O BE COMPLET ny) Name	e carrier named below. I certify the SSL-C of Generator's Authorized Agent ED BY TRANSPORTER IN P Evergy FM 1279 FM 1279 and tug identification ture of Transporter's Agent ED BY COMMERCIAL FACIL VertanA Silliam H.	LM RESENCE OF GENE Tic 759 Nove destination.	BATOR Barge and	Date and Time of Shipment         936-200-00         Telephone No.         3551         Truck License No.         Trailer License No.         Tug Id.         2142         and Time Received	n  
CERTIFICATION	knowledg	e described above w e. PART II: II Transporter Address City/State/Zip If transported b at the waste in quar PART III: I Facility (Compar Site Name Chloride (Mg/I	vas consigned to the Signature of O BE COMPLET JEAN 19 &S Dave Marge, barge ntity above was rec Signa O BE COMPLET ny) Name	e carrier named below. I certify that of Generator's Authorized Agent ED BY TRANSPORTER IN P Energy FM 1279 FM 1279 and tug identification evived by me for shipment to the a ship of Transporter's Agent ED BY COMMERCIAL FACIL Vertana SIII'an H. CHEMICAL ANALYSES Conductivity (mmt	LM RESENCE OF GENE Tic 259 Dove destination. ITY OR TRANSFER MIDSTA Andre S nos/cm)	BATOR Barge and	Date and Time of Shipment         936-05-000         Telephone No.         3551         Truck License No.         166         Truller License No.         160         Trug Id.         2/14/24         Date and Time Received         BATOR	n n n n

Rev. 8/11

STATE OF LOUISIANA

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No.

PP1-157144

CODES	PART I: TO BE COM	PLETED BY GENERATOR	
60005	Generator	SWN	
	Address 10	000 Encurgy Dr	(
>	City/State/Zip	pring tx 75349	Telephone No.
	ORIGINATION OF WAST	TE (see instructions on back)	
251828			riStor 18-12-9-11 HcH1
7870	Field Code	Field San Myue	
<u> </u>		ITIFICATION AND AMOUNT (IN 42 GALLON BARI	RELS)
01 Salt Wate		07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base M 03 Water Bas		08 Fresh Water 09 Rainwater	15 Com. Facility Waste
04 Completio		10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit S	ludges	11 Washout Pit Water	99 Other*
06 Storage Ta	nk Sludges	12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE	DESTINATION OF WASTE		
	Facility (Company) Name	VENTANA Midstree	~~~
4304	Site Name	Andres SWA	
	<b></b>		
ERTIFICATION:	The waste described above was consigned to knowledge.	to the carrier named below. I certify that the foregoing is tru	Je and correct to the best of my
	*		ь0 — ш аш
	(	Chris Proces	n/1/21 pm
	Signatu	ure of Generator's Authorized Agent	
	0	Street of Generator's Authorized Agents	Date and Time of Shipment
PSC PERMIT	PART II: TO BE COMPL	ETED BY TRANSPORTER IN PRESENCE OF GI	Date and Time of Shipment
PSC PERMIT	PART II: <u>TO BE COMPL</u> ← Transporter <u>)</u> ↓ 0, 5, 5		Date and Time of Shipment
	PART II: <u>TO BE COMPL</u> ・ Transporter <u>う</u> こん。 Address <u>し</u> タ 5 5	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276	$\frac{N/IU/2I}{Date and Time of Shipment}$ =NERATOR $\frac{436-2757030}{Telephone No.}$ Truck License No.
	PART II: <u>TO BE COMPL</u> ← Transporter <u>)</u> ↓ 0, 5, 5	ETED BY TRANSPORTER IN PRESENCE OF GI	$\frac{\frac{12}{21}}{\frac{12}{21}} pm}{\frac{12}{21}}$ ENERATOR $\frac{436-275702}{\frac{12}{275702}}$ Telephone No. $\frac{12}{21}$ Truck License No. $\frac{21}{21}$
	PART II: <u>TO BE COMPL</u> ・ Transporter <u>う</u> こん。 Address <u>し</u> タ 5 5	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1276 Nugusting Tx 756	N/14/21     pm       Date and Time of Shipment       ENERATOR       436-27570%       Telephone No.       7       Truck License No.       21       Trailer License No.
	PART II: <u>TO BE COMPL</u> Transporter <u>う</u> こん。 Address <u>1</u> つ 5 5 City/State/Zip <u>Svino</u> If transported by barge, bar	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1276 Nugusting Tx 756	N/14/21     pm       Date and Time of Shipment       ENERATOR       436-27570%       Telephone No.       7       Truck License No.       21       Trailer License No.       W11A       Barge and Tug Id.
7604	PART II: <u>TO BE COMPL</u> Transporter <u>う</u> こん。 Address <u>1</u> つ 5 5 City/State/Zip <u>Svino</u> If transported by barge, bar	ETED BY TRANSPORTER IN PRESENCE OF GI Concerning of the second of the s	N/14/21     pm       Date and Time of Shipment       ENERATOR       436-27570%       Telephone No.       7       Truck License No.       21       Trailer License No.
7604	PART II: <u>TO BE COMPL</u> → Transporter <u>Constant</u> Address <u>Lass</u> City/State/Zip <u>Svan</u> If transported by barge, bar I certify that the waste in quantity above was <u>Constant</u> Constant Consta	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276 Mugusting Tx 756 rge and tug identification received by me for shipment to the above destination. S Calcuell gnature of Transporter's Agent	$\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/\mathcal{U}}{\text{Telephone No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Truck License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Trailer License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Barge and Tug Id.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Date and Time Received}}$
2604	PART II: <u>TO BE COMPL</u> → Transporter <u>Constant</u> Address <u>Lass</u> City/State/Zip <u>Svan</u> If transported by barge, bar I certify that the waste in quantity above was <u>Constant</u> Constant Consta	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1276 Mugusting Tx 756 rge and tug identification received by me for shipment to the above destination. Caldwell	$\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/\mathcal{U}}{\text{Telephone No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Truck License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Trailer License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Barge and Tug Id.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Date and Time Received}}$
7604	PART II: <u>TO BE COMPL</u> → Transporter <u>Constant</u> Address <u>Lass</u> City/State/Zip <u>Svan</u> If transported by barge, bar I certify that the waste in quantity above was <u>Constant</u> Constant Consta	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276 Mugusting Tx 756 rge and tug identification received by me for shipment to the above destination. S Calcuell gnature of Transporter's Agent	$\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/21}{\text{Date and Time of Shipment}}$ $\frac{\mathcal{N}/\mathcal{U}/\mathcal{U}}{\text{Telephone No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Truck License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Trailer License No.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Barge and Tug Id.}}$ $\frac{\mathcal{N}/\mathcal{U}}{\text{Date and Time Received}}$
2604	PART II: <u>TO BE COMPL</u> → Transporter <u>Constant</u> Address <u>Lass</u> City/State/Zip <u>Svan</u> If transported by barge, bar I certify that the waste in quantity above was <u>Constant</u> Definition of the state of the st	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276 Mugusting Tx 756 rge and tug identification received by me for shipment to the above destination. S Calcuell gnature of Transporter's Agent	$\frac{p_{12}}{p_{21}} p_{m}$ Date and Time of Shipment ENERATOR $\frac{436-27570\chi}{Telephone No.}$ Truck License No. $\frac{13}{7}$ Truck License No. $\frac{21}{7}$ Barge and Tug Id. $\frac{p_{12}}{p_{m}}$ Date and Time Received ER STATION OPERATOR $a_{1}$
2604	PART II: TO BE COMPL Transporter Converting Stress Address City/State/Zip Stress If transported by barge, bar I certify that the waste in quantity above was PART III: TO BE COMPL	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276 Mugusting Tx 756 rge and tug identification received by me for shipment to the above destination. S Calcuell gnature of Transporter's Agent	$\frac{p_{12}}{p_{21}} p_{m}$ Date and Time of Shipment ENERATOR $\frac{436-27570\chi}{Telephone No.}$ Truck License No. $\frac{13}{7}$ Truck License No. $\frac{21}{7}$ Barge and Tug Id. $\frac{p_{12}}{p_{m}}$ Date and Time Received ER STATION OPERATOR $a_{1}$
2604	PART II: TO BE COMPL → Transporter Cover Address I' ⊂ 5 5 City/State/Zip If transported by barge, bar I certify that the waste in quantity above was  PART III: TO BE COMPL Facility (Company) Name Site Name	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1-76 Nugusting Tx 756 rge and tug identification received by me for shipment to the above destination. Caldwell gnature of Transporter's Agent ETED BY COMMERCIAL FACILITY OR TRANSFI Venton Mic Sillion M. Andu CHEMICAL ANALYSES	$\frac{p_{12}}{p_{21}} p_{m}$ Date and Time of Shipment ENERATOR $\frac{436-27570\chi}{Telephone No.}$ Truck License No. $\frac{13}{7}$ Truck License No. $\frac{21}{7}$ Barge and Tug Id. $\frac{p_{12}}{p_{m}}$ Date and Time Received ER STATION OPERATOR $a_{1}$
2604	PART II: <u>TO BE COMPL</u> → Transporter <u>Constant</u> Address <u>Lass</u> City/State/Zip <u>Svan</u> If transported by barge, bar I certify that the waste in quantity above was <u>Constant</u> Definition of the state of the st	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1276 Augusting Tx 756 rge and tug identification received by me for shipment to the above destination. Calculut gnature of Transporter's Agent ETED BY COMMERCIAL FACILITY OR TRANSFI Ventan mice Diffion H. Andu	PH PH Philipi pm philipi pm philipi pm ph Philipi pm ph Philipi pm ph Philipi pm ph Philipi pm Philipi pm Philip
2604 ERTIFICATION: SITE CODE	PART II: TO BE COMPL → Transporter Cover Address I O S S City/State/Zip If transported by barge, bar I certify that the waste in quantity above was Sig PART III: TO BE COMPL Facility (Company) Name Site Name Chloride (Mg/I) Chloride (Mg/I)	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy FM 1276 Mugusting Tx 750 rge and tug identification received by me for shipment to the above destination. Called gnature of Transporter's Agent ETED BY COMMERCIAL FACILITY OR TRANSFI Vertana mic Sillion H. Andu CHEMICAL ANALYSES Conductivity (mmhos/cm) 29.16	M/10/21     pm       Date and Time of Shipment       ENERATOR       436-2757020       Telephone No.       7       Truck License No.       7       Trailer License No.       V14       Barge and Tug Id.       730       Am       Ft ft f2       pm       Date and Time Received
2604	PART II: TO BE COMPL → Transporter Cover Address I O S S City/State/Zip If transported by barge, bar I certify that the waste in quantity above was Sig PART III: TO BE COMPL Facility (Company) Name Site Name Chloride (Mg/I) Chloride (Mg/I)	ETED BY TRANSPORTER IN PRESENCE OF GI Decorogy F-M 1-76 Nugusting Tx 756 rge and tug identification received by me for shipment to the above destination. Caldwell gnature of Transporter's Agent ETED BY COMMERCIAL FACILITY OR TRANSFI Venton Mic Sillion M. Andu CHEMICAL ANALYSES	PH PH Philipi pm philipi pm philipi pm ph Philipi pm ph Philipi pm ph Philipi pm ph Philipi pm Philipi pm Philip

EXECUTATION & FRODUCTION (EA) / WANTE OF IT FING CONTROL FORET

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL

PP1-158004

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
60005	$\leftrightarrow$ Generator $\underline{J} (\underline{J} \underline{J} \underline{J} \underline{J} \underline{J} \underline{J} \underline{J} \underline{J} $	
	Address 10000 Energy DR	<u>(713-23) - 5000</u> Telephone No.
	City/State/Zip Spring Tx 77389	
	ORIGINATION OF WASTE (see instructions on back)	······································
250906	Well Name & No. / Description HA RA SUUU; PAV B-12-9-	
<u>7870</u>	Field Code Field San miguel creek	·····
<b>C</b>	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Balt Water 02 Oil Base M		line Water/Waste
03 Water Bas 04 Completio		pill Waste age Hydrocarbons
05 Prod. Pit S		
06 Storage Ta	ank Sludges 12 Gas Plant Waste Solids * (W	ritten Approval Required)
SITE CODE	DESTINATION OF WASTE	
	Facility (Company) Name Ventana midstrent	· · · · · · · · · · · · · · · · · · ·
4304	Site Name Hadres Swh	
		5:00
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to th knowledge.	e best of my
	Jason Gossfer LM	bate and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Transporter DENN Ewergy	136-275-2010
7601	Address 1995 FM 1279	Telephone No.
		Truck License No.
	City/State/Zip_Salm_Tugu Stine_K/STA	Trailer License No.
	If transported by barge, barge and tug identification Barge an	d Tua id
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	
	Lamar Montround	12/11/2 [ pm
<u> </u>	Signature of Transporter's Agent PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OF	Date and Time Received
SITE CODE	11- to a state	
Mari	Facility (Company) Name	. Se
4304	Site Name william H. Ardu Swo	
	CHEMICAL ANALYSES	١.
	Chloride (Mg/l) Conductivity (mmhos/cm)	рн 7 6:40
	[0.04] [7.72] [6]	
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	12.14.21 [] pm
	Signature of Facility Agent	Date and Time Received
lev. 8/11		

EXPLORATION & FRODUCTION (Lat.) MADTE OF IT THRE CONTROL TOTAL

Manifest No.

PP1-157143

UIC	-	28
-----	---	----

## STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES		PART I:	TO BE COMPLE	TED BY GENERATOR				
	<>	Generator	Sh	75		<u></u>		
60005	<b>~~</b>		1000	10 Eneral	Dansel	<u>n</u> v	2)-231 500	>00
		Address		1.77	286		Telephone No	0.
		City/State/Zip	<u> </u>	ing ty 11	207			
		ORIGINATIC	N OF WASTE (	see instructions on back)	ST 1 6	16 1.00		
251381	←→	Well Name 8	No. / Description		N, LA MIN	4-10-1	1.4.2	
1000	$\leftrightarrow$	Field Code		Field _ Grugg				
				CATION AND AMOUNT (IN 4	2 GALLON BARRELS)			
5 Salt Water		130	د <sub>07</sub>	Prod. Sands/Solids _			ter/Waste	<u> </u>
02 Oil Base Mu		····	08 09	Fresh Water _ Rainwater _		<ol> <li>Com. Facilit</li> <li>Oil Spill Was</li> </ol>		
03 Water Base 04 Completion			09 10	Washout Water _		50 Salvage Hyd		
05 Prod. Pit Sk		¢)	11	Washout Pit Water		99 Other*		
06 Storage Tar	nk Sludges	s	12	Gas Plant Waste Solids _		* (Written Ap	proval Required)	
		DESTINATION						
SITE CODE		Facility (Comp		Ventan	A Midstre	unt		
41304		••••	Andria	williams			14	
	$\checkmark$	Site Name	Hracia				3	
CERTIFICATION:	The waste	described above	was consigned to the	e carrier named below. I certify the	at the foregoing is true and co	rrect to the best o	f my	
OEITTI IOITTOIT.	knowledge			0			1.1.4.	
			Chr	in Kiggs		R	14/21400	pm
			-	f Generator's Autherized Agent		Di	ate and Time of Shipn	nent
PSC PERMIT	l	PART II:	O BE COMPLET	ED BY TRANSPORTER IN P	RESENCE OF GENERAT	OR		S.
	<b>↔</b> ·	Transporter	Jenia	ENergy Sc	ruices	0	36-2-15-7	070_
7604			NJZO	12 19 UJ			Telephone N	0.
		Address			7-64-		Truck License	No.
		City/State/Zip _	SAN H	tugusting -	x 13912		Trailer License	No
		16 tao managéria di S	hu haraa haraa		NIA		If aller License	140.
		ir transported	by barge, barge	and tug identification	E	Barge and Tug	ld.	
CERTIFICATION:	I certify that	at the waste in qua	antity above was rece	eived by me for shipment to the a	oove destination.		1.1.4	am
		Br	IDD MC			12	14/214:00	b j⊿ pm_
	····	PART III:		ure of Transporter's Agent ED BY COMMERCIAL FACIL			Dáte and Time Receiv	
SITE CODE		PARTII:	IO DE COMPLETI	•			211	
		Facility (Compa	ny) Name	vent	ona midstre	<u>am</u>	·	
4304		Ob News		William	H. Andres	Sun		
	<b></b>	Site Name	,	CHEMICAL ANALYSES				
		Chloride (Mg/	n	Conductivity (mmh		рН		545
		74.20		104.30		7.9		630
	L			ceived by me via the transporter of	lescribed in Part II		,	🔀 am
CERTIFICATION:	i centity that	at the waste desci	idou ni Falti Was 160				12-14-21	💭 pm
			Sigr	nature of Facility Agent			Date and Time Receiv	ved
2 0.444				-				

EXPLORATION & PRODUCTION (LAP) WAS TE STILL TING CONTROL TOKES

UIC	- 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275		1-158006 13272
CODES	PART I: <u>TO B</u>	E COMPLETED BY GENERATOR		
6005 -	Address	10000 Energy DR	<b>9B)-2)</b> Te	32 - 5000 lephone No.
250906 - 7570 -	ORIGINATION OF → Well Name & No. / → Field Code	Spring TX 77389 WASTE (see instructions on back) Description HARA Sugar, PAV Field San Miguel Cry E IDENTIFICATION AND AMOUNT (IN 42 GALLON	<u>ek</u>	· 
<ul> <li>Salt Water</li> <li>Oil Base Mud</li> <li>Oil Base Mud</li> <li>Water Base M</li> <li>Completion Fli</li> <li>Prod. Pit Slude</li> <li>Storage Tank</li> </ul>	130 ud uids ges	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14 Pipeline Water/Was 15 Com. Facility Waste 16 Oil Spill Waste 50 Salvage Hydrocarb 99 Other* * (Written Approval	e  ons
SITE CODE	Site Name	Andres Sub		9:15
	Jason	Signature of Generator's Authorized Agent	12/14/2/ Date and	am pm
	PART II: TO BE	COMPLETED BY TRANSPORTER IN PRESENCE	936-2	25-2010
7604	Address9 City/State/ZipS If transported by bar	85 FM 1279 an AuguStine Tx ge, barge and tug identification	75872	ck License No.
CERTIFICATION: 10	Lainar	ove was received by me for shipment to the above destina Signature of Tansporter's Agen	Date and	Time Received
	PART III: <u>TO BE</u> Facility (Company) Na	me	nidstram	
4304	> Site Name	CHEMICAL ANALYSES	dr swo	
CERTIFICATION: 10	Chloride (Mg/l)	Conductivity (mmhos/cm)	pH 6.9	
łev. 8/11		Signature of Facility Agent	Date and	d Time Received

EXPLORATION & FRODUCTION (Let ) MADE COM	End Commence moner
--	--------------------

Manifest No. ORIGINAL PP1-157150

UIC - 28	O
010 20	BAT

STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES		PART I: TO BE CO	MPLETED BY GENERATOR					
	$\leftrightarrow$	Generator	SWD					
60005	$\leftrightarrow$	Address	000 Energy		(832-79.6-2573 Telephone No.			
252295	<b>~~</b>	City/State/Zip ORIGINATION OF W/ Well Name & No. / De Field Code	STE (see instructions on back) scription	1304 JOON THE reck	HARASUM: 13512-9-11			
WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)								
GD Salt Wate 02 Oil Base 03 Water Bas 04 Completic 05 Prod. Pit 06 Storage T	Mud se Mud on Fluids	00	07 Prod. Sands/Solids 08 Fresh Water 09 Rainwater 10 Washout Water 11 Washout Pit Water 12 Gas Plant Waste Solids	14 11 11 10 56	4 Pipeline Water/Waste     5 Com. Facility Waste     6 Oil Spiłl Waste     0 Salvage Hydrocarbons 9 Other* * (Written Approval Required)			
SITE CODE	<-→	DESTINATION OF WAS Facility (Company) Nam Site Name		MidStrian				
CERTIFICATION:	The waste knowledge		ed to the carrier named below. I certify th	hat the foregoing is true and cor	rect to the best of my 715 am 12/16 21 M pm Date and Time of Shipment			
PSC PERMIT	< <b>→</b>		MPLETED BY TBANSPORTER IN F 	PRESENCE OF GENERAT	OB <u>93. 275 70 70</u> Telephone No. 15			
CERTIFICATION:		City/State/Zip $\underline{S_{PA}}$	barge and tug identification was received by me for shipment to the a		Truck License No. 2/ Trailer License No. arge and Tug Id. 745 and 12/16 from pm Date and Time Received			
SITE CODE		PART III: <u>TO BE CO</u> Facility (Company) Name	MPLETED BY COMMERCIAL FACI	1				
4304		Site Name	CHEMICAL ANALYSE	H. Andres	Sun nuc			
		Chloride (Mg/l)	Conductivity (mm	nhos/cm)	рн 930 7.9			
CERTIFICATION:	: I certify th	at the waste described in Part	I was received by me via the transporter		Date and Time Received			
Rev. 8/11			Signature of Facility Agent					

	EAFLU	NATION & FRUDUUTION (ERF) WAS LE SHIFFING UUN						
UIC -	28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275	Manifest No. ORIGINAL	PP1-157151				
		BATON ROUGE, LA 70804-9275		(16-)				
			(					
	PART I: IC	D BE COMPLETED BY GENERATOR						
CODES	Generator	SWE						
60005		10000 Engery Dr		5101.237.5030				
	Address		<u></u>	<u>&gt;18) - 337 - 5037</u> Telephone No.				
	City/State/Zip	<u>Spring: TX</u> OF WASTE (see instructions on back)						
nencia		o. / Description <u>HA RA SUXX '. RKS CRI</u>	< M210-9-10	HC #2 ALT				
7876 ++	Field Code	Field San Miquel Cre						
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)							
	130			Matavitilanta				
OP Salt Water 02 Oil Base Mud		07 Prod. Sands/Solids 08 Fresh Water		Vater/Waste				
03 Water Base Mud		09 Rainwater		Oil Spill Waste Salvage Hydrocarbons				
04 Completion Fluids 05 Prod. Pit Sludges		10 Washout Water	99 Other*					
06 Storage Tank Slud	ges	12 Gas Plant Waste Solids		Approval Required)				
	DESTINATION O		. <u>.</u>					
SITE CODE	Facility (Company							
4204		windstream Andries	(IL)					
	Site Name	Hormer Hostic	<u> </u>					
CERTIFICATION: The was	ste described above was	consigned to the carrier named below. I certify that the foregoing is	s true and correct to the bes	t of my				
knowled	ige.			T: ♥U am				
	Chris	Signature of Generator's Authorized Agent	10	Date and Time of Shipment				
	PART II: <u>TO E</u>	BE COMPLETED BY TRANSPORTER IN PRESENCE OF	GENERATOR	Date and Time of Chipmen				
PSC PERMIT	_ 1	<b>b</b> -1.	(	221 276-7/178				
	Transporter	enn Engery		Teiephone No.				
7604	Address <u>198</u>	S FM 1279		Truck License No.				
		an Augustine, TX 759	172	15				
	If transported by t	parge, barge and tug identification	V/A	Trailer License No.				
			Barge and Tu	gid. /ʊː፡፡				
	that the waste in quantity	v above was received by me for shipment to the above destination.	12	$V(S/2)$ $\square pm$				
*	PR(	Signature of Transporter's Agent		Date and Time Received				
	PART III: TO E	BE COMPLETED BY COMMERCIAL FACILITY OR TRANS	SFER STATION OPERA	TOR				
SITE CODE	Facility (Company)	Name Watong Mrd	stream					
431M	Tability (company)	Cutilizan At Andrie						
	Site Name		3 Sun					
		CHEMICAL ANALYSES		1100				
[	Chloride (Mg/l)	Conductivity (mmhos/cm)	7.2	m3 i)				
				]				
CERTIFICATION: I certify	that the waste described	in Part I was received by me via the transporter described in Part		12-15-21 2 pm				
-		Signature of Facility Agent		Date and Time Received				
Rev. 8/11								

OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL PP1-158012

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	↔ Generator <u>SwN</u>	
60605	Address 10000 Energy DR	( <u>)13)373 - 502</u> Telephone No.
	City/State/Zip Spr.ng Tx 77939	
0.000101	<u>ORIGINATION OF WASTE</u> (see instructions on back)	P 21-9-10 11 th 1
252636	→ Well Name & No. / Description <u>HARA SusH; G-LV</u> → Field Code Field <u>San Minquel</u>	Crzek
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON B	
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completio	Aud         08         Fresh Water           ee Mud         09         Rainwater	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons
05 Prod. Pit 9 06 Storage Ta	Sludges       11       Washout Pit Water         ank Sludges       12       Gas Plant Waste Solids	99 Other* * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Ventam Mid	stren
4304	↔ Site Name Andries SwT	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing knowledge.	is true and correct to the best of my
PSC PERMIT	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF	
7604	Address 1985 FM 1279	<u>936-275-7070</u> Telephone No. <u>3557</u>
	city/state/Zip San Augustine Tr	15972     Truck License No.       16     Trailer License No.
	If transported by barge, barge and tug identification	Barge and Tug Id. 101115
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination	
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRAN	
10.01	Facility (Company) Name	midutican
4584	Site Name (): Nition H Andre CHEMICAL ANALYSES	1130 JUP
	Chioride (Mg/l) Conductivity (mmhos/cm)	pH (211)
	125.08 150.37	
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Par	12-13-21 D-pm
	Signature of Facility Agent	Date and Time Received

Rev. 8/11

							E0007
U	JIC - 2	28	STATE OF LOUIS OFFICE OF CONSET P.O. BOX 942 BATON ROUGE, LA 7	RVATION 75	Manifest No. ORIGINAL		58007 3773 [
CODES	$\stackrel{\longleftrightarrow}{\leftrightarrow}$	PART I: <u>TO BE</u> Generator Address	COMPLETED BY GENERATOR SWN 10000 Fre	rsy DR		( <u>)13)-237</u> Telephone	- <b>Soc ට</b> е No.
<u>24220</u>	<	Well Name & No. / Field Code	<u>NASTE</u> (see instructions on bac Description HARA SU Field San	T: FORD 2 Misurl Cr	69-11 H	**1	
		WASTE	<b>IDENTIFICATION AND AMOUNT</b>	(IN 42 GALLON BAR	RRELS)		
04 Comple 05 Prod. Pi		<u>    130</u> <u> </u>	<ul> <li>07 Prod. Sands/Solids</li> <li>08 Fresh Water</li> <li>09 Rainwater</li> <li>10 Washout Water</li> <li>11 Washout Pit Water</li> <li>12 Gas Plant Waste Solid</li> </ul>	ds	15 Com. 16 Oil Sp 50 Salvag 99 Other	e Hydrocarbons	
		DESTINATION OF W	ASTE				
SITE CODE				ina mia	determent		
4		Facility (Company) Na		INCA ITTIC	DI LC NI		
4304		Site Name	Andres	Sul	<b>)</b>	12:40	)
				dife that the forenaise in	true and correct to the	heet of my	
ERTIFICATION	knowledge	<u></u>	igned to the carrier named below. I cert COSSFCC Signature of Generator's Authorized Ag	Ly		Date and Time of S	inipment
	~	PART II: TO BE C	OMPLETED BY TRANSPORTER	IN PRESENCE OF	GENERATOR		
PSC PERMIT			-	1		121-220	750)
	↔	Transporter	nn Energy	<b></b>		436 4/2	-1010
7604		Address	45 FM	1279		Telephon	<u> </u>
		6	n Augusting	14759	$\gamma$	Truck Lice	nse No.
		City/State/Zip	N HOGOVINE			Trailer Lice	nse No.
		If transported by barg	e, barge and tug identification	-	A		
				-	Barge and		,
ERTIFICATION	1: I certify th	at the waste in quantity abo	ve was received by me for shipment to	the above destination.		Date and Time Re	am pm eccived
		PART III: TO BE C	OMPLETED BY COMMERCIAL F	ACINTY OR TRANS	FER STATION OPE	RATOR	
SITE CODE			Inen		fream		
1.2		Facility (Company) Nam					
4384	<>	Site Name	william	H An	Ories Sur	8	
			CHEMICAL ANAL	YSES			200
		Chlorida (Ma/l)	Conductivity (	(mmhos/cm)		pН	900
	ſ	Chloride (Mg/l)			]		230
		160.19	/80.4	1	(*	2	_
ERTIFICATION	N: I certify th	at the waste described in P	art I was received by me via the transpo	orter described in Part II	l.	•	🔀 am
	•		81			12-15-2	1 🗆 pm
			Signature of Facility Agent			Date and Time Re	eceived
			- 0				

UIC - 2	28 STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275
	PART I: <u>TO BE COMPLETED BY GENERATOR</u> Generator <u>SUN</u> Address <u>10000 Energy</u> <u>Drive</u> <u>113-137 Food</u> City/State/Zip <u>Spring Tx 77359</u>
162295 ++ 7870 ++	ORIGINATION OF WASTE (see instructions on back)         Well Name & No. / Description       HARASuur, PAV 13-12-9-11 HC 3, 4         Field Code       Field         Sam Miguel         WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluids 05 Prod. Pit Sludges 06 Storage Tank Sludge	130       07       Prod. Sands/Solids       14       Pipeline Water/Waste         08       Fresh Water       15       Com. Facility Waste         09       Rainwater       16       Oil Spill Waste         10       Washout Water       50       Salvage Hydrocarbons         11       Washout Pit Water       99       Other*
SITE CODE	DESTINATION OF WASTE Facility (Company) Name
CERTIFICATION: The waste knowledge	Jasch     Gosster     Image: Constraint of Shipment       Signature of Generator's Authorized Agent     Image: Constraint of Shipment
	PART II:       TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR         Transporter       Jac         Address       1985         Find       1279         Truck License No.       Truck License No.
CERTIFICATION: I certify th	City/State/Zip <u>San Hug Stine 1</u> <u>Trailer License No.</u> If transported by barge, barge and tug identification <u>Barge and Tug Id.</u> at the waste in quantity above was received by me for shipment to the above destination. <u>Autor Monto Men</u> Signature of Thansporter's Agent <u>July Signature of Thansporter's Agent</u>
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR Facility (Company) Name
<u> </u>	Site Name William H Dudres Sun CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm) pH 330
CERTIFICATION: I certify #	Chloride (Mg/l)       Conductivity (mmhos/cm)       pH       550         J.J.45       108.70       405         at the waste described in Part I was received by me via the transporter described in Part II.       Ø am
Rev. 8/11	$\frac{12-15-21}{\text{Date and Time Received}} \text{ pm}$

EAFLURATION & ENGLUCITION (EAF) WASTE STIFFING CONTROL TORET

Manifest No. ORIGINAL PP1-157147

UIC	-	28
-----	---	----

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES		PART I: TO BE COMPLETED BY GENERATOR	
60005	$\leftrightarrow$	Generator <u>SWN</u>	
	<del>~~&gt;</del>	Address 10000 ENERGY	(713) - 257 5000
		City/State/Zip Spring tx 77389	Telephone No.
		City/State/Zip City/State/Zip ORIGINATION OF WASTE (see instructions on back)	
25328	$\sim$	UNITATION OF WASTE (See Instituctions of back)	aistan 18-11-9-11 11 #1
251728	<b>~~</b>	Well Name & No. / Description     NARA Such       Field Code     Field	Misual (reak
<u>1870</u>	<b></b>		
		WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BA	
01 Salt Wate		130 07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base 03 Water Ba		08 Fresh Water 09 Rainwater	16 Oil Spill Waste
04 Completi		10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit	-	11 Washout Pit Water	99 Other* * (Written Approval Required)
06 Storage	Tank Sludge	es 12 Gas Plant Waste Solids	(written Approval Required)
SITE CODE		DESTINATION OF WASTE	
		Facility (Company) Name Ver Towa Miel	stream
4304		Site Name Mandrise Swp	
ERTIFICATION:	The weet	e described above was consigned to the carrier named below. I certify that the foregoing is	true and correct to the best of my 245
ENTINOATION.	knowledg	· · · · · · · · · · · · · · · · · · ·	
		( mis. I acis	12/15721 pm
		Signature of Generator's Authorized Agent	Date and Time of Shipment
		PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF	GENERATOR
PSC PERMIT		Transporter DEPN ENCOYY	9362757070
2. 24			Telephone No.
7604		Address 1485 FM 1279	Truck License No.
		City/State/Zip SRN Augustina ty 759	17 15
			I railer License No.
		If transported by barge, barge and tug identification	NA Barge and Tug Id.
			Barge and Tug to.
ERTIFICATION:	i certity th	at the waste in quantity above was received by me for shipment to the above destination.	17/ , 5 / Z/ [] pm
$-i\delta \bar{k}(=$		Signature of Transporter's Agent	Date and Time Received
		PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANS	FER STATION OPERATOR
SITE CODE		ventone mr	1) Lucion
110 00		Facility (Company) Name	×01. Cut. 1
1304		Site Name William H And	Intes Swop
		CHEMICAL ANALYSES	
		Chloride (Mg/I) Conductivity (mmhos/cm)	рн500
		78.40 100,16	6.3 530
	L		
ERTIFICATION:	E Certify th	at the waste described in Part I was received by me via the transporter described in Part I	
		Signature of Facility Agent	Date and Time Received

EXELUMATION & FRODUCTION (Lar.) MADE UNIT THE CONTROL HOLE.

UIC - 28

CODES

bonds

÷.

PART I:

Generator

Address

City/State/Zip

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

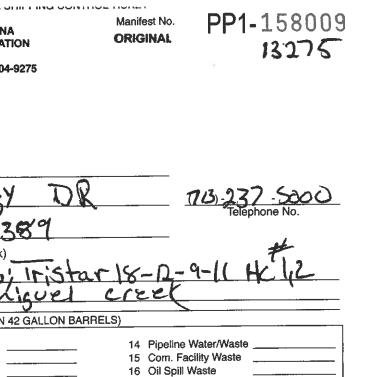
ens

TO BE COMPLETED BY GENERATOR

SL

100

ノント

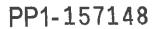


	ORIGINATION OF W	ASTE (see instructions	on back)		the second
251828 -	-> Well Name & No. / De	escription HARA	Suu; Irista	2r18-12-9-1	(HK1/2
7870 +	-> Field Code	Field Sc.V	miguel	cree	
	WASTE I	DENTIFICATION AND AMO	OUNT (IN 42 GALLON BAI	RRELS)	
<ul> <li>01 Salt Water</li> <li>02 Oil Base Mud</li> <li>03 Water Base Mud</li> <li>04 Completion Flui</li> <li>05 Prod. Pit Sludge</li> <li>06 Storage Tank Sl</li> </ul>	ds	<ul> <li>07 Prod. Sands/So</li> <li>08 Fresh Water</li> <li>09 Rainwater</li> <li>10 Washout Water</li> <li>11 Washout Pit Wa</li> <li>12 Gas Plant Waster</li> </ul>	ter	15 Corn. Facility W 16 Oil Spill Waste	carbons
SITE CODE	DESTINATION OF WAS Facility (Company) Nam -> Site Name	- Ventar	na mids	traat	
	waste described above was consign wledge. Jason G	ned to the carrier named below	LN	1 12/15	4:20 am 9 pm d Time of Shipment
PSC PERMIT	PART II: TO BE CO Transporter Jew Address J98 City/State/Zip Solv	MPLETED BY TRANSPOR	1279 Hingte	<u> </u>	Telephone No. Telephone No. Truck License No. Trailer License No.
	If transported by barge, rtify that the waste in quantity above	was received by he for shipm	ent to the above destination.		And Time Received
SITE CODE	PART III: <u>TO BE CO</u> Facility (Company) Name -> Site Name	WPLETED BY COMMER	1	SFER STATION OPERATOR Addtrean Jwn	I
		CHEMICAL	ANALYSES		
	Chloride (Mg/l)	Conduc	tivity (mmhos/cm)	pH	530
	12.90	1	8.04	6.0	600
CERTIFICATION: 1 ce	rtify that the waste described in Part	I was received by me via the Characteristic Signature of Facility Agen			am -/5-21 pm e and Time Received

ev. 8/11

EXELURATION & FRODUCTION (Ed. ) MADEL OF THE CONTROL CONTROL

Manifest No.



UIC - 2	28
---------	----

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: TO BE COMPLETED BY GENERATOR	
	SUN	
60005	Address 10000 ENERGY	713-23-7 - 5013 Telephone No.
		Telephone No.
	City/State/Zip Spring & 77384	
	ORIGINATION OF WASTE (see instructions on back)	12
250295	→ Well Name & No. / Description HABH S USU; PAV B	-16-9-11, HC -
7070 +	-> Field Code FieldAID MIGOR CITCA	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARREL	<u>(S)</u>
Salt Water	07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base Mud	08 Fresh Water	15 Com. Facility Waste
03 Water Base M 04 Completion Fil		50 Salvage Hydrocarbons
05 Prod. Pit Sludg		99 Other*
06 Storage Tank		* (Written Approval Required)
SITE CODE	DESTINATION OF WASTE	N.
lamb	Facility (Company) Name V V ANA M. COTTEAM	
4204 +	Facility (Company) Name Vertana Midstream	
		,
CERTIFICATION: Th	e waste described above was consigned to the carrier named below. I certify that the foregoing is true a	ind correct to the best of my 5 20 am
kn	owiedge.	
	<u> </u>	Date and Time of Shipment
· · · · · · · · · · · · · · · · · · ·	Signature of Generator's Authorized Agent	
PSC PERMIT	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENI	
<b>→ → → → → → → → → →</b>	-> Transporter JENN ENCAGEL	936-275-7070_
71.04	Address 1985 FM 1279	Telephone No.
		Truck License No.
L	City/State/Zip SAN Augustive typ 75972	Trailer License No.
		M/A
	If transported by barge, barge and tug identification	Parks and Tug Id
CERTIFICATION: 1	pertify that the waste in quantity above was received by me for shipment to the above destination.	Barge and rug iu. $63^{-5}$ am
CENTRICATION. 11	Brian Mile III quality above was received by the for empiricant to the above the second	in lista pm
	Signature of Transporter's Agent	Date and Time Received
· · · · · · · · · · · · · · · · · · ·	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER	STATION OPERATOR
SITE CODE		
TIN NI	Facility (Company) Name	
4504	Areti-sd.	Midsfram
	CHEMICAL ANALYSES	
	Chloride (Ma/i) Conductivity (mmhos/cm)	 pH
ſ	Chloride (Mg/i) Conductivity (mmhos/cm)	6.2 7:15
L	/ lo []/ lo []/	
CERTIFICATION: 10	certify that the waste described in Part I was received by me via the transporter described in Part II.	1 Jul 21 1
	Qu	
	Signature of Facility Agent	Date and Time Received

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. ORIGINAL

PP1-157149

CODES		PART I:	TO BE COM	PLETED BY GEI	NERATOR			
	←→	Generator	S	WN				
60002	<b>~</b>	Gonorato.		<u>,                                     </u>	$\overline{\mathcal{O}}$			5000
		Address	100	DOD CA	~ 1	<u> </u>	(3)8- ·257	none No.
		City/State/Zip	Sa	iring t	× 773	हेर		
			n	E (see instruct	tions on back)			
3 - 1 - 0 - 0						Sur Clara	. 1-9-11 H	42
251028	<b>* *</b>		& No. / Descri	C		Justanner		
1870	<b>~</b>	Field Code		Field	JAn Kuc	<u> </u>		
			WASTE IDEN	TIFICATION ANI	D AMOUNT (IN 42	GALLON BARRELS)		
OT) Salt Wat		130		07 Prod. San			Pipeline Water/Waste _	
02 Oil Base				08 Fresh Wat 09 Rainwater			5 Com. Facility Waste _ 5 Oil Spill Waste _	[
03 Water Ba 04 Completi	ion Fluids			10 Washout V			) Salvage Hydrocarbons	
	Sludges			11 Washout F			Other*	
	Tank Sludg	es			Waste Solids		* (Written Approval Req	uired)
SITE CODE		DESTINATIO	N OF WASTE	$\sim$	• 1 •			
23		Facility (Com	pany) Name	Venta	ina Mid	1)tream		
4304		Site Name	And	ino SI	William			
ERTIFICATION	• The week	a described about	was sensioned to	a the carrier partoe	d balow. Leastify that t	he foregoing is true and corr	act to the best of my	
ERTIFICATION	knowled		was consigned it	o the camer hamed	3 Derow, 1 Centry triat to	the foregoing is the and con	ect to the best of my	0;30 Ø am
			$\sim 0.5$	. Ria	6 N		12/15/21	pm
			Signatu	re of Generator's A	Authorized Agent		Date and Time	of Shipment
		PART II: 1				SENCE OF GENERATO	2B	
PSC PERMIT				~				
	$\leftrightarrow$	Transporter	<u></u>	N Enca	KQ Y			15-7070
7604		Address	185 1	FM 17:	74		Telepi	none No.
							Truck L	icense No.
		City/State/Zip _	SAN	August	ime ty	75472	2(	
				J.,			Trailer L	icense No.
		If transported	by barge, bar	ge and tug ide	ntification	<u> </u>	rge and Tug Id.	/
					abiament to the abov		ige and rug ia.	17 (2) am
ERTIFICATION	. reenny i	nat the waste in qua	1		r shipment to the abov	e destination.	12/2/2	
				mature of Transpor	rtar's Agent		Date and Time	
		PART III:	- 1	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Y OR TRANSFER STAT		
SITE CODE		, 700 A HIL						
11.		Facility (Compa	ny) Name			Ventenan diess m	nautica	
4304					Δ	have A		
	$\leftrightarrow$	Site Name				erved Swy		
				CHEMI	ICAL ANALYSES			
		Chloride (Mg/	I)	Cc	onductivity (mmhos	/cm)	pН	<b>.</b>
	-	43.6	1		96.12		63	12:45
EDTICIOATION	L		ibod in Dart Luca	received by man	in the transporter day	r		, , []am
ERTIFICATION	: I certify t	nat the waste descr	iped in Part I was	s received by me vi	ia the transporter des	спред п мал II.	12-15-2	
			<del></del>	Cianal Frank	Agant Cont	1000	Date and Time	
v. 8/11			ŝ	Signature of Facility	y Agent			; neceiveu

12		EXI	LURATION & F	RODUCTION (E&P) W	ASTE SHIPPING CONTIN	UL HUKET		
UIC - 28			ł	STATE OF LOU OFFICE OF CONS P.O. BOX 9 BATON ROUGE, LA	SERVATION 4275	Manifest No. ORIGINAL	PP1-15 13	8010 35/
				-10				
		PART I:		LETED BY GENERATO	R			
00DE8				5()	Ĩ			
60005	$\leftrightarrow$	Generator		10000 En.	my RR	<u></u>	013-237 -50	600
		Address					Telephone N	0.
		City/State/Zip		(see instructions on				
252570	<b>~~&gt;</b>		& No. / Descrip	ption <u>HARA</u>	SUXX; RKS C	RR 7-6	9.10 HT 1,2	<u> </u>
250	<b>~~</b>	Field Code				reek_		
			WASTE IDENT	IFICATION AND AMOU	NT (IN 42 GALLON BARR	ELS)		
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completio 05 Prod. Pit S 06 Storage Ta	Mud se Mud on Fluids	130		<ul> <li>Prod. Sands/Solids</li> <li>Fresh Water</li> <li>Rainwater</li> <li>Washout Water</li> <li>Washout Pit Water</li> <li>Gas Plant Waste S</li> </ul>		15 Com. 16 Oil Sp 50 Salva 99 Other	ge Hydrocarbons	
SITE CODE		DESTINATIO	N OF WASTE	i				
		Facility (Com	pany) Name		a miedste	<u></u>		
4504	$\leftrightarrow$	Site Name		Andria	<u>=</u> S			25 L.
CERTIFICATION:	The waste knowledge		Go	the carrier named below. I d	certify that the foregoing is true 	e and correct to the	best of my GioS 2115/21 Date and Time of Shipm	am pm nent
	. F	PART II:	TO BE COMPLE	TED BY TRANSPORTE	ER IN PRESENCE OF GE	NERATOR		
PSC PERMIT	<b>←→</b> 1	Fransporter	Jenn	Emergy		-	936-275-7	010
7604	,	Address	1985	FM	1279		Telephone N 3557 Truck License	
•	c	City/State/Zip _	San A	wrustin	etx 75"	972	<u>16</u> Trailer License	A
	I	f transported	by barge, barg	e and tug identificatio	on /	Barge and		
CERTIFICATION:	I certify that	it the waste in out	antitv above was r	eceived by me for shipment	to the above destination.	Darge and		am
		Land	n m	OWCOM	A		12/15/2 Date and Time Receiv	pm red
	F	PART UI:	<u>_</u>		L FACILITY OR TRANSFE	R STATION OPE		<u> </u>
SITE CODE	F	Facility (Compa	ny) Name		Vent	ran mids	fram	
4304		Site Name			Archiessu	2		
			_	CHEMICAL AN			······································	
		Chloride (Mg/	1)	Conductivit	ty (mmhos/cm)		pН	
		44	.6		14.25		ad	8:00
CERTIFICATION:	I certify that	t the waste descr	ibed in Part I was	received by me via the tran	sporter described in Part II.		12-15-21	am am
			s	ignature of Facility Agent			Date and Time Receiv	/ed

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL

PP1-158013 13357/

CODES		PART I: TO I	BE COMPLETED BY GENER	ATOR			
	↔	Generator	SWN			_	
60005	$\leftrightarrow$	Address	10000 E	nergy D	R	( <u>))-273 -</u> Telephone	$\frac{1}{1000}$
		City/State/Zip	_ spring To	L 77839		_	
252(37)			F WASTE (see instructions		21.10 . 21	9-10HC#1,2	
252636	<b>~~&gt;</b>		/ Description HAR		A	· · · ·	<u> </u>
18-10	<b>→</b>	Field Code	Field <u>Scun</u>		<u>l</u> <u>Cryc</u>		
~			TE IDENTIFICATION AND AM			,	
01 Salt Wate 02 Oil Base I 03 Water Bas 04 Completio	Mud se Mud on Fiuids	130	07 Prod. Sands/Sc 08. Fresh Water 09 Rainwater 10 Washout Water	r	15 Coi 16 Oil	eline Water/Waste m. Facility Waste Spill Waste vage Hydrocarbons	
05 Prod. Pit \$ 06 Storage T	Sludges ank Sludge	es	11 Washout Pit Wa 12 Gas Plant Was			Written Approval Required)	0
SITE CODE		DESTINATION OF	the states	na mide	tren		
4260				Pro)	$\overline{\mathcal{D}}$		·····
-1004	<b>~</b>	Site Name	TRAFIES			12:1	5
CERTIFICATION:	The wast knowledg		onsigned to the carrier named belo	w. I certify that the forego	oing is true and correct to	•	am
		Jason	Signature of Génerator's Author	ized Agent	LN_	Date and Time of Ship	pm pm
PSC PERMIT		PART II: TO BE	COMPLETED BY TRANSPO	RTER IN PRESENCE	E OF GENERATOR		
	$\leftrightarrow$	Transporter	enn Inerg	4		<u>936-275</u> Telephone,	<u>7070</u>
7601		Address	5 FM	1779		388	
		City/State/Zip	in Augusti		75972	Truck Licens	e No.
			5	_	1A	Trailer Licens	e No.
		If transported by ba	rge, barge and tug identific	cation	Barge a	and Tug Id. 12155	~
CERTIFICATION:	I certify th	hat the waste in quantity a	bove was received by me for ship	ment to the above destin	ation.		am
		Lamor	Signature of Dansporter's	> X		Date and Time Rece	ived
. <u> </u>		PART III: TO BE	COMPLETED BY COMMER		RANSFER STATION C	PERATOR	
SITE CODE		Facility (Company) Na	ame	ventiona M	ns distrian		
4304		Site Name	Colliam	H- An	BERES SUID		
			CHEMICAL	ANALYSES			HS
		- Chloride (Mg/l)	Condu	ctivity (mmhos/cm)		pH	130
		90,46		1.07		1-8	
CERTIFICATION:	I certify th	hat the waste described in	Part I was received by me via the	y _	Part II.	12-16-21	Ď2∱am □ pm
Rev. 8/11			Signature of Facility Age	yht		Date and Time Rece	aived

Rev. 8/11

STATE OF LOUISIANA OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No.

ORIGINAL

PP1-157154

CODES		PART I: <u>T</u>	O BE COMPLETED BY GENERATOR	
120005	←→	Generator	SWE	
100002	<b></b>	Address	10000 Engery Dr	<u>788 - 237 - 5098</u> Telephone No.
		City/State/Zip	Spring, TX	Telephone No.
		ORIGINATION	OF WASTE (see instructions on back)	
252569	$\leftrightarrow$		to. / Description HARA SUD Tristar 1412	3-9-11 HC#3-A2T
7806	<b>↔</b>	Field Code	Field San Miguel Cree	
			ASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS	
01 Salt Water 02 Oil Base M		130	07 Prod. Sands/Solids	14 Pipeline Water/Waste 15 Com. Facility Waste
03 Water Bas			09 Rainwater	16 Oil Spill Waste
04 Completion		· · · · · · · · · · · · · · · · · · ·	10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit S 06 Storage Ta	-		11 Washout Pit Water 12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE		DESTINATION C		
10201		Facility (Compan		
4204	$\leftrightarrow$	Site Name	Indreas	
CERTIFICATION:			s consigned to the carrier named below. I certify that the foregoing is true and	d correct to the best of my
	knowledge	Chri	s Rioas	12/10/21 pm
<	<b>.</b>		Signature of Generator's Authorized Agent	Date and Time of Shipment
PSC PERMIT			BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENER	
	$\leftrightarrow$	Transporter 🔀	enn Engery	<u>436-275-7075</u>
7600		Address 198	5 FM 1279	Telephone No.
			on Augustine, TX 75973	Truck License No.
		City/State/Zip	UNIDUS (ITE, IN 1917	Trailer License No.
		If transported by	barge, barge and tug identification// H	Barge and Tug Id.
	الم معالم الم		the share use received by me for chipment to the share destination	Barge and Tug lo.
CERTIFICATION:	т селиу па		ty above was received by me for shipment to the above destination.	12/11/21 0 m
			Signature of Transporter's Agent	Date and Time Received
	-	PART III: <u>TO</u>	BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER S	TATION OPERATOR
SITE CODE		Facility (Company)	Name Venting prostra	<u>~                                    </u>
4304		·		Sero
	$\leftrightarrow$	Site Name	Willow	Litera i
		Chlorida /H=//	CHEMICAL ANALYSES Conductivity (mmhos/cm)	рн 336
		Chloride (Mg/l)		7.5 400
CEDTIEICATION	L nomit ut			Mam
CERTIFICATION:	e goreny th	at the waste described	d in Part I was received by me via the transporter described in Part II. $\Gamma$	12-16-21 pm
			Signature of Facility Agent	Date and Time Received
Rev. 8/11				

CODES

Salt Water

Oil Base Mud

Water Base Mud

**Completion Fluids** 

Prod. Pit Sludges

Storage Tank Sludges

2006

01

02

03

04

05

06

SITE CODE

PART I:

Generator

Address

City/State/Zip

Field Code

3

DESTINATION OF WASTE

Facility (Company) Name

ORIGINATION OF WASTE

Well Name & No. / Description HH

#### STATE OF LO ICE OF CONS P.O. BOX 9 **BATON ROUGE, L.**

LORATION & PHODUCTION (E&P) WASTE SHIPPING CONTROL STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. PP1-158014 ORIGINAL 13355
TO BE COMPLETED BY GENERATOR	
10000 Energy DR Spring Tr 77359	<u>(713-237 - 3000)</u> Telephone No.
NOF WASTE (see instructions on back) No. / Description HARA SUX; RKS (T Field Sun Misure C	11(7-6-9-10H#1,2
WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARREL         0       07       Prod. Sands/Solids         08       Fresh Water	S) 14 Pipeline Water/Waste 15 Com. Facility Waste 16 Oil Spill Waste 50 Salvage Hydrocarbons 99 Other* * (Written Approval Required)
any) Name_Ventana midstern Andries SWD	٩
was consigned to the carrier named below. I certify that the foregoing is true at M G-OSS+C	nd correct to the best of my ISS am J2/16/21

0 Site Name CERTIFICATION: The waste described above was consigned to the carrier named below. I knowledge. ΔV Signature of Generator's Authorized PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR **PSC PERMIT** Transporter Telepha Address Fruck License No. City/State/Zip Trailer License No. If transported by barge, barge and tug identification Barge and Tug Id. am I certify that the waste in quantity above was received by me for shipment to the above destination. CERTIFICATION: 🗌 pm Mont 10hu Date and Time Received Signature of Transporter's Agent TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR PART III: SITE CODE Untana midstream Facility (Company) Name Andres Swp William M. Site Name CHEMICAL ANALYSES 45 pН Chloride (Mg/I) Conductivity (mmhos/cm) 417 ጽ 190,75 108.93 H am CERTIFICATION: I certify that the waste described in Part I was received by me\_via, #9 transporter described in Part II. DM Date and Time Received Signature of Facility Agent Rev. 8/11

	EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTRO	
UIC -	28 STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. No 1- <b>3833953</b> ORIGINAL
59226	PART I: TO BE COMPLETED BY GENERATOR Generator	
$\frac{252295}{7870} \leftrightarrow$	City/State/Zip <u>J2273</u> <u>ORIGINATION OF WASTE</u> (see instructions on back) Well Name & No. / Description <u>HARA</u> SUD; <u>APJ</u> 133 Field Code Field <u>See Giguer Creek</u>	12-9-11 14043
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluids 05 Prod. Pit Sludges 06 Storage Tank Sludg	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRI         130       07       Prod. Sands/Solids         08       Fresh Water	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Ventana Midstrum Site Name Andrics Sue	
CERTIFICATION: The was knowled	Chrin Ricci	
	Signature of Generator's AlthDrized Agent         PART II:       TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GEI         Transporter       Juna Lucque	936-275-7020 Telephone No.
2604	AddressAddre	Go Ul       Truck License No.       Image: Constraint of the second
CERTIFICATION: I certify	that the waste in quantity above was redeived by me for shipment to the above destination.	Barge and Tug Id. 7.30 am 1,16-21 pm Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFE Facility (Company) Name	s SW
<u>4307</u>	Site Name CHEMICAL ANALYSES	<u></u>
	Chloride (Mg/l)     Conductivity (mmhos/cm)       36.91     54.32	pH C.2 Bito am
UERTHUATION: I certify t	hat the waste described in Part I was received by me via the transporter described in Part II.	2-(6-2) □ pm

Date and Time Received

	EXPLORATION & PHODUUTION (E&P) WAS TO ST		DD4 150017
UIC - 2	STATE OF LOUISIANA OFFICE OF CONSERVATIO P.O. BOX 94275 BATON ROUGE, LA 70804-5		PP1-158017 1335×
CODES	PART I: TO BE COMPLETED BY GENERATOR Generator	)R	( <b>7/3</b> ) - <b>23</b> - 55-20 Telephone No.
252154 <u>252295</u> ↔ <u>4319</u> ↔	City/State/Zip <u>ORIGINATION OF WASTE</u> (see instructions on back) Well Name & No. / Description HARA SUDA; Field Code Field <u>C-rogan</u> WASTE IDENTIFICATION AND AMOUNT (IN 4		= 1,2 ALT
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Fluids 05 Prod. Pit Sludges 06 Storage Tank Sludge	30       07       Prod. Sands/Solids         08       Fresh Water          09       Rainwater          10       Washout Water          11       Washout Pit Water	14         Pipeline           15         Com. Fa           16         Oil Spill           50         Salvage           99         Other*	
SITE CODE		midstraam wD	
CERTIFICATION: The was knowledg	Jason Gost-S Signature of Generator's Authorized Agent	12	est of my 4130 am 116/21 pm Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN F Transporter JEAN Energy Address 1985 FM 1279 City/State/Zip San Augustine		Gifted and the second secon
CERTIFICATION: I certify	If transported by barge, barge and tug identification hat the waste in quantity above was received by me for shipment to the a Comparison of transporter's gent		Sil am
SITE CODE	PART III: <u>TO BE COMPLETED BY COMMERCIAL FACI</u> Facility (Company) Name Site Name CHEMICAL ANALYSE	Ventera Mid	
CERTIFICATION: I certify	Chloride (Mg/l) Conductivity (mm 2-5 that the waste described in Part I was received by me via the transporter Signature of Facility Agent		pH 2 5:50 2-(6-2) Date and Time Received

STATE OF LOUISIANA OFFICE OF CONSERVATION Manifest No. PP1-157162 ORIGINAL

UI	C - 28	OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	ORIGINAL	, Carl
CODES	PART I: TO Generator Address City/State/Zip	BE COMPLETED BY GENERATOR SWE ATOQUCTION 10000 Engery Dr Spring, TX 77389		(83)-796-6583 Telephone No.
252569 7800	←→ Well Name & No ←→ Field Code	DF WASTE (see instructions on back) D. / Description HORQSVO, TriStat Field San Misue STE IDENTIFICATION AND AMOUNT (IN 42 GALLON BA	1 Creek	HC#3ALT
01 Salt Water 02 Oil Base Mi 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tar	ud Mud Fluids udges	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14 Pipeline 15 Com. Fa 16 Oil Spili 50 Salvage 99 Other*	Water/Waste acility Waste Waste Hydrocarbons on Approval Required)
SITE CODE		WASTE Name Ventra Midstreau Andreas	<u>m</u>	
CERTIFICATION:	The waste described above was knowledge.	consigned to the carrier named below. I certify that the foregoing is	true and correct to the be	est of my 1000 am S/16/24 pm Date and Time of Shipment
PSC PERMIT	Transporter Address City/State/Zip	BE COMPLETED BY TRANSPORTER IN PRESENCE OF SMEDGETY 5 FM 1279 an Augustime, TX TE barge, barge and tug identification		736-275-7075 Telephone No. STruck License No. IS Trailer License No.
CERTIFICATION:	I certify that the waste in quantity	above was received by me for shipment to the above destination.		Date and Time Received
SITE CODE	PART III: <u>TO F</u> Facility (Company)	Name Wentona M	SFER STATION OPER N d.Statam dals Suro	RATOR
L	Chloride (Mg/l)	CHEMICAL ANALYSES Conductivity (mmhos/cm)		н 1/30 12 гото
CERTIFICATION: Rev. 8/11	I certify that the waste described	in Part I was received by me via the transporter described in Part I Signature of Facility Agent	ıı. 	Date and Time Received

-	EXPLORATION & PHODUCTION	(E&P) WASTE SHIPPING CONTROL TO	KE I
---	--------------------------	---------------------------------	------

CODES

60000

01

290

Salt Water

PART I:

Generator

Address

City/State/Zip

Field Code

130

1

PP1-158019 Manifest No. STATE OF LOUISIANA ORIGINAL OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275 TO BE COMPLETED BY GENERATOR <u>. 500</u>0 <u>23'</u> <u>(713)</u> IDL Telephone No. )38 DIN D ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description Field WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS) 14 Pipeline Water/Waste 07 Prod. Sands/Solids 15 Com. Facility Waste Fresh Water 08

02 Oil Base M			08	Fresh Water		5 Com. Facility Waste	
03 Water Base			09	Rainwater	10	· · · · · · · · · · · · · · · · · · ·	[
04 Completion			10	Washout Water	5(		
05 Prod. Pit S			11	Washout Pit Water		* (Written Approval Required)	
06 Storage Ta	ink Sludge	!S	12	Gas Plant Waste Solids			
SITE CODE		DESTINATION OF WAST	Ξ.		clatar .		
		Facility (Company) Name		/entana M	1, destroum		
4304	$\leftrightarrow$	Site Name	H	ndrives sci	50		
CERTIFICATION:			d to the	carrier named below. I certify that	the foregoing is true and con	rect to the best of my	S 🛛 am
	knowledg	- (	2		1.1	10111.01	
		Jason	$\supset c$	<u>osstar</u>	LM	Date and Time of Shin	pm
				Generator's Authorized Agent			Sment
		PART II: <u>TO BE COM</u>	PLETE	D BY TRANSPORTER IN PRI	ESENCE OF GENERAT		- >
PSC PERMIT		Transporter JENI	٦ I	Enrox		93(5-175-	-7070
01.1			•	Ling Con		Telephone	No.
7604		Address 4	<u>-S_</u>	FM 1279			
			0		- 26922	Truck Licens	e No.
		City/State/Zip		Lugustine 1	x 15112	Trailer Licens	e No
		18 h			h/A	Thenor Elosite	
		If transported by barge, t	arge	and tug identification	-/V-/-Ba	arge and Tug Id. 915.	
CERTIFICATION:	Loartify th	abthe waste in quantity above w	as rece	ived by me for shipment to the abo			am
CERTIFICATION.	roetuly ti	antile waste in quantity above in	n	Asia Francia	. /	17/16/21	🗌 pm
		Lama	Signati	ure of Transporter's Agent	Х	Date and time Reco	
		PART III: TO BE COM	_	D BY COMMERCIAL FACILIT	Y OR TRANSFER STAT	ION OPERATOR	
SITE CODE		<u>, , , , , , , , , , , , , , , , , , , </u>					
		Facility (Company) Name		Untra	ro Medistrian		
4384		Cite Morro		William H.	Andria 56	JO	
	<b>~</b>	Site Name		CHEMICAL ANALYSES			
					· ·	-11	1030
		Chloride (Mg/l)		Conductivity (mmho	s/cm)	pH	(100
	L	49.36		107.15	i	/	
CERTIFICATION:	I certify th	at the waste described in Part I	was rec	eived by me vig-the transporter de	scribed in Part II.	10 J	🗌 am
				8/1		12-16-21	🕅 pm
		·	Sign	ature of Facility Agent		Date and Time Rec	eived
lev. 8/11				$\mathcal{O}$			

	EXPLORATION	A CHODOCTION (EAC) WAS LE SUM LING OU	Manifest No. LPS-003312/
UIC - 2	28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. LPS-0033127 ORIGINAL
	PART I: TO BE CO	DMPLETED BY GENERATOR	
CODES	Generator	WN Indigo	12 14
60005	10	400 France Dr	(713)-217 - Saco
	Address		Telephone No.
	City/State/Zip	ring, 1X.	16451
	ORIGINATION OF WA	STE (see instructions on back)	-# <b>2</b>
20275	Well Name & No. / De	scription HARA Shan PAV 130	12-9-11 Het 3
7870 ++	Field Code	scription <u>HA RA Shan PAV 130</u> Field <u>San Miguel Cree</u>	K
		ENTIFICATION AND AMOUNT (IN 42 GALLON E	ABBELS)
<u> </u>		ENTIFICATION AND AMOUNT (IN 42 GALLON L	
01 Salt Water	130	07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base Mud 03 Water Base Mud	3	08 Fresh Water	16 Oil Spill Waste
04 Completion Fluids		10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit Sludges		11 Washout Pit Water	99 Other*
06 Storage Tank Sludges	s	12 Gas Plant Waste Solids	* (Written Approval Required)
SITE CODE	DESTINATION OF WAS Facility (Company) Name	- Ventana Midst.	ream LLC
4304 +>	Site Name	Andries SwD	and the second sec
CERTIFICATION: The waste knowledge	Char Kino-	ed to the carrier named below. I certify that the foregoing	is true and correct to the best of my
X -	PART II: TO BE CO	MPLETED BY TRANSPORTER IN PRESENCE O	F GENERATOR
PSC PERMIT	Transporter	lenn Energy	936-215-7070
7664	Address 1985	FM 1279	P272287
		Anousting Tx 95972	Truck License No.
2	City/State/Zip	Ingusting 17 151/2	Trailer License No.
	If transported by barge	barge and tug identification	NA
	it transported by barge,		Barge and Tug Id.
CERTIFICATION: 1 certify the	at the waste in quantity above	was received by the tor shipment to the above destination	n. \$*} ∐am 12-16-21 № pm
		Signature of Vansporter's Agent	Date and Time Received
	PART III: TO BE CO	MELETED BY COMMERCIAL FACILITY OR TRA	NSFER STATION OPERATOR
SITE CODE	Facility (Company) Name		us differen
LASOU	- and the month and		
	Site Name	CHEMICAL ANALYSES	Mores and
			9,45
[	Chloride (Mg/l)	Conductivity (mmhos/cm)	1015
l	10114	80,19	
CERTIFICATION: I certify th	hat the waste described in Part	I was received by me via the transporter described in Pa $\mathcal{P}(\mathcal{A})$	n"
		Signature of Facility Agent	Date and Time Received
Rev. 8/11		U	

		EXPLO	RATION & PRO	DUCTION (E&P) WA	STE SHIPPING CONT	INUL HUKET		0040
U	IC - 2	28	ł	STATE OF LOUI OFFICE OF CONSE P.O. BOX 94 BATON ROUGE, LA	ERVATION 275	Manifest No ORIGINAL	111540	8016 357
CODES	<->	PART I: I Generator Address City/State/Zip	DBE COMPLET	ED BY GENERATOR SWN DO Enge		ive	() <u>() () - 23) - 5</u> Telephone M	0.
<u>167792</u>	↔	ORIGINATION Well Name & N Field Code	o. / Descriptior F	-ield	SWU; PHV	13-12-9-	11 Hc 3/	
04 Comple 05 Prod. P		_/30 	_ 07 _ 08 _ 09 _ 10 _ 11 _ 12	Prod. Sands/Solids Fresh Water Rainwater Washout Water Washout Pit Water Gas Plant Waste So		15 Com 16 Oil S 50 Salv 99 Othe	ine Water/Waste . Facility Waste pill Waste age Hydrocarbons or* ritten Approval Required)	
SITE CODE	<b>~-&gt;</b>	<u>DESTINATION O</u> Facility (Compan Site Name		Ventano Andrie	midst s sur	Frand D		
CERTIFICATION	The waste knowledge		n Ca	carrier named below. I c	ertify that the foregoing is	true and correct to th	e best of my 6000	) arm
PSC PERMIT	<b>~</b>		Enn 1955 Dan	Emerg EM EM August	PRESENCE OF	GENERATOR 75972	434-22 Telephone Truck Licens Trailer Licens	e No.
CERTIFICATIO		at the waste in quanti	y above was recei	Tre of Transporter's Ager	to the above destination.		nd Tug id. 6:30	am pm eived
SITE CODE	↓ ↓ ↓	PART III: <u>TO</u> Facility (Company) Site Name		D BY COMMERCIAL	Andrias	entarc Mid		
		Chloride (Mg/l)			y (mmhos/cm) 86.39		рн 62	

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

Signature of Facility Agent

am. 12-16-21 🗋 pm Date and Time Received

	EXPLORATION 8	RODUCTION (E&P) WASTE SHIPPING CON		
UIC -	28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. ORIGINAL	PP1-158015 2355
	Generator	PLETED BY GENERATOR SwN 10000 Energy DR pring TX 77349	1 <u>9</u> 1	(113-23) - 5000 Telephone No.
242572 ->	Well Name & No. / Desc Field Code	TE (see instructions on back) ription HARASUT; FORD Field	26-9-11 H <sup>4</sup> VSLel	¥~
<ul> <li>01 Salt Water</li> <li>02 Oil Base Mud</li> <li>03 Water Base Mud</li> <li>04 Completion Fluids</li> <li>05 Prod. Pit Sludges</li> <li>06 Storage Tank Sludges</li> </ul>	130	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14 Pipeline 15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	Water/Waste acility Waste Waste Hydrocarbons on Approval Required)
SITE CODE 4304 ↔	DESTINATION OF WASTE Facility (Company) Name _ Site Name	Ventana Midótre Andries surb		est of my
CERTIFICATION: The was knowled	Jason G	to the carrier named below. I certify that the foregoing in the foregoing	<u> </u>	Date and Time of Shipment
PSC PERMIT →	TransporterAddress955 City/State/ZipS	n Energy FM 1279 20 Augustine Tx arge and tug identification	75972 N/A	93(-275-)6)0 Telephone No. 355( Truck License No. (6 Trailer License No.
	that the waste in quantity above we	as received by me for shipment to the above destination		Date and Time Received
SITE CODE	PART III: <u>TO BE COMF</u> Facility (Company) Name		i ostrean	ATOR
	Site Name Chloride (Mg/l)	Willian H. Andre CHEMICALANALYSES Conductivity (mmhos/cm)		ын 515 8 530
CERTIFICATION: 1 certify Rev. 8/11		vas received by me via the transporter described in Part	t II.	Date and Time Received

UI	C - 2		o	CTION (E&P) WASTE STATE OF LOUISIAI FFICE OF CONSERV/ P.O. BOX 94275 TON ROUGE, LA 708(	ATION		ol- 38339	954
CODES	$\longleftrightarrow$	Generator Address City/State/Zip	Spring	BY GENERATOR 2 2 773 instructions on back		&	<u>32) - 296 - 2</u> Telephone I	2 <i>475</i> No.
252245	$\leftrightarrow$	Well Name & N Field Code	lo. / Description _ Fiel	UAPA Lus, o San Migure	PAU 13112-9.		J	
01 Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tai	e Mud Fluids ludges	DESTINATION	08 Fr 09 Ra 10 Wa 11 Wa 11 Wa	od. Sands/Solids esh Water ashout Water ashout Pit Water as Plant Waste Solids	Leona	15 Com. Faci 16 Oil Spill W 50 Salvage H 99 Other*	/aste	
LI304	The waste	described above was	Andree S	w.o	that the foregoing is true and	d correct to the be	est of my	2 am
PSC PERMIT	↔ <sup>1</sup>	PART II: <u>TO</u> Transporter	BE COMPLETED :	Perator's Autorized Agent BY TRANSPORTER IN 7 1279	PRESENCE OF GENER		12-16-4         Date and Time of Shi         936-275         Telephone         9049         Truck Licens         512         Trailer Licens	76 7 <sub>0</sub> No. e No.
CERTIFICATION:			ty above was received	tug identification _		Barge and Tug	g Id. 530 (2-16-71 Date and Time Rece	am pm eived
SITE CODE	I		BE COMPLETED E		Arefvici 1 4		<u>ATOR</u>	
CERTIFICATION:	I certify tha	Chloride (Mg/l) <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>		Conductivity (mm 86 d by me via the transporte of Facilility Agent	39	рн 6.3 (	2-16-21 Date and Time Reco	C-'-'S- 

PP1-157161

ORIGINAL

UIC - 28

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

		PART I: TO BE COM	PLETED BY GENERATOR		
CODES	ı		Simil		
60005		Generator	SUD	·······	
		Addressi	0000 Energy	)r	( <u>630</u> - 74( - 7.876) Telephone No.
		City/State/Zip	iring ty 7	7309	
		ORIGINATION OF WAST	E (see instructions on back)	557.1	4
257.4.08		Well Name & No. / Descr	iption <u>NARA</u> S	ukic AIHM	4-323-10-10 4 c#1
4319		Field Code	Field	Grosan	
		WASTE IDEN	TIFICATION AND AMOUNT (IN	42 GALLON BARRELS)	
Salt Wa	ter	150	07 Prod. Sands/Solids		14 Pipeline Water/Waste
02 Oil Base 03 Water B	e Mud lase Mud		08 Fresh Water 09 Rainwater		15 Com. Facility Waste
	tion Fluids		10 Washout Water		50 Salvage Hydrocarbons
	it Sludges		11 Washout Pit Water		99 Other*
06 Storage	Tank Sludg	es	12 Gas Plant Waste Solids	<u>.</u>	* (Written Approval Required)
SITE CODE		DESTINATION OF WASTE			
	1	Facility (Company) Name	Villana	M.d.Streun	~
01304	$\leftrightarrow$	Site Name	Andrise		
	]				
CERTIFICATION	<ol> <li>The was knowledge</li> </ol>		o the carrier named below. I certify th	at the foregoing is true and	correct to the best of my
		С.	D inter		77/16/21 Dpm
		Signatu	re of Generator's Authorized Agent		Date and Time of Shipment
		PART II: TO BE COMPL	ETED BY TRANSPORTER IN F	PRESENCE OF GENER	ATOR
PSC PERMIT			n Greral		936-275-7070
0.01		E E	110 10 -		Telephone No.
760U		Address 1983	1279		Truck License No.
		City/State/Zip	tigasting ty	15972	
					Trailer License No.
		If transported by barge, ba	rge and tug identification	1.4	Barge and Tug Id.
ERTIFICATION	t: Leartify t	hat the waste in quantity above was	received by me for shipment to the a	bove destination.	1210 am
	t, i oorary t	R_//			17/16/2 1 pm
		Si	gnature of Transporter's Agent		Date and Time Received
		PART III: TO BE COMPL	ETED BY COMMERCIAL FACI		
SITE CODE	COMPO.	Facility (Company) Name		Vento	x mill them
4309		Facility (Company) Name		A 1	e mils trem
	-36	Site Name			
	Sec.		CHEMICAL ANALYSE		
	····	Chloride (Mg/l)	Conductivity (mm		pH
: :	ć**bi	2217	6.	[4]	6.2 1235
ERTIFICATION	N: I certify t	that the waste described in Part I wa	s received by me via the transporter	described in Part II.	
			yall		Date and Time Received
			Signature of Facility Agent		Date and Time Received

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL 1	FICKET
	Manifest
STATE OF LOUISIANA	

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

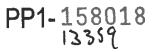
Manifest No. ORIGINAL

P	P	1-	1	5	7	1	5	2	

CODES		PART I: <u>TO B</u>		BY GENERATOR				
10005	$\leftrightarrow$	Generator	SWE	\$.			_	
<u>6000</u>	↔	Address	10000	Engent	10m		(318.237.4 Telephone	<u>5098</u> No.
		City/State/Zip	Sprin	ng, TX				
		ORIGINATION OF						
252569	$\leftrightarrow$	Well Name & No.	/ Description <u>}</u>	4ARASU	O, Thistar	1413-0	<u>1-11 +C #3-A</u>	LT
7806	$\leftrightarrow$	Field Code	Field	San M	iguel Cre	eK		
			E IDENTIFICATIO	ON AND AMOUNT (II	N 42 GALLON BARR	ELS)		
Salt Water		136		d. Sands/Solids			eline Water/Waste	
02 Oil Base M 03 Water Bas				sh Water nwater		15 Cor 16 Oil	n. Facility Waste Spill Waste	
04 Completion				shout Water		50 Salv	vage Hydrocarbons	ľ
05 Prod. Pit S 06 Storage Ta	-			shout Pit Water Plant Waste Solids		99 Oth	er* /ritten Approval Required	<u> </u>
	ink oldoge	·····						<u></u>
SITE CODE		DESTINATION OF V		+ Maria M	1-10.00			
119 011		Facility (Company) N		Trang 1	lidstrea	m		
4304	$\leftrightarrow$	Site Name_ <u></u>	dres					
							12.00	I
ERTIFICATION:	The waste knowledge	e described above was cor	nsigned to the carrier	named below. I certify	that the foregoing is true	and correct to t	he best of my	🕑 am
	_	Chris	RIDAS				12/16/21	🗌 pm
				ator's Authorized Agent	1		Date and Time of Ship	oment
PSC PERMIT		PART II: <u>TO BE</u>	COMPLETED BY	TRANSPORTER IN	PRESENCE OF GE	NERATOR	$a_{2}$	6
	↔		nn Enc	jerv			130	5-7070
7004		Address 1985	fm1	j-pi				No.
		0	a Dia	Cuton T	1759-15	<u> </u>	Truck Licens	e No.
		City/State/Zip	II II UJC	JSTATIET I	$\frac{x}{101}$	×	Trailer Licens	e No.
		If transported by bar	ge, barge and tu	ug identification	N/TJ	Barga ar	nd Tug Id.	
ERTIFICATION:	L certify the	at the waste in quantity ab	ove was received by	me for shipment to the	above destination.	Daiye ai	nd Tug ld. jd:00	₽ L∎ram
	roorary an	RC	addul	/		:	12/16/21	🗋 pm
			Signature of T	ransporter's Agent			Date and Time Rece	ived
SITE CODE		PART III: TO BE	COMPLETED BY	COMMERCIAL FAC	LITY OR TRANSFE	R STATION O	PERATOR	
		Facility (Company) Nat	ne	Ven	ford mid	stream		
ynn				1182400	1 0 100	5.0		
	<b></b>	Site Name		CHEMICAL ANALYSI	Ti Anorios	<u></u>		
				-			рН	100
		Chloride (Mg/l)		Conductivity (mn	nnosrenny			120
	L				r dependent in Dert II	L(J	<u> </u>	🕅 am
ERTIFICATION:	I certity that	at the waste described in F	-art i was received b				12-16-21	prm
			Signature o	f Facility igent			Date and Time Rece	
»v. 8/11				0				

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No.



CODES	PART I: TO BE COMPLETED BY GENERATOR	
60005	Generator <u>Swk</u>	
00000	Address 10000 Energy DR	( <u>)[3-23) - 5000</u> Telephone No.
25(130	City/State/Zip <u>Spring Tx 7389</u> ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HA RA Sul; Hesser 23-14-1	#
2584	Field Code Field Chamard Ma Laka	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water 02 Oil Base Mi 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Ta	VBO       07       Prod. Sands/Solids       14       Pipe         ud       08       Fresh Water       15       Com         Mud       09       Rainwater       16       Oil S         Fluids       10       Washout Water       50       Salv         udges       11       Washout Pit Water       99       Other	line Water/Waste Facility Waste Spill Waste age Hydrocarbons er* ritten Approval Required)
SITE CODE	DESTINATION OF WASTE Eacility (Company) Name Ventana midstrant	
4304	Site Name Ardrics SwD	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the	he best of my
	Line Signature of Generator's Authorized Agent	Date and Time of Shipment
PSC PERMIT	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR</u>	936-275-7070)
7/	Transporter Jenn Eherry	Telephone No.
1604	Address 1985 FM 1219	Truck License No.
L	city/state/Zip San Augustine Tr 75972	Trailer License No.
	If transported by barge, barge and tug identification Barge a	IT nd Tug Id. 6115
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	12,1(1) am
	Lamar W DATEO M2-X/ Signature & D'ansporter's Agent	Date ghd Time Received
,	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION O	PERATOR
SITE CODE	Facility (Company) Name Uentono medotricium	
4304	<ul> <li>Site Name Les MILAMA HI. Andries Lin)</li> </ul>	
	CHEMICAL ANALYSES	745
	Chloride (Mg/l) Conductivity (mmhos/cm)	pH SIJ
	77:63 104.80	
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	] ] → / 6-21 D& pm
Rev. 8/11	Signature of Facility Agent	Date and Time Received

		EXPLORA	TION & PRODUCTION (EAP) WAS IE	SHIPPING CONTROL		DD4 450000
U	IC - 2	28	STATE OF LOUISIA OFFICE OF CONSERV P.O. BOX 94275 BATON ROUGE, LA 708	ATION	Manifest No. ORIGINAL	PP1-158022 13363
CODES		PART I: <u>TO B</u>	E COMPLETED BY GENERATOR			
	<>	Generator	SWN			
60005	$\leftrightarrow$	Address -	10000 Energy	DR		()13-237 5000 Telephone No.
		City/State/Zip	Spring TZ 73	- 1		Ŧ
		ORIGINATION OF	WASTE (see instructions on back Description HARA Sux)	. RKS CRK	7-1-9-	10 H"1,2
252610	<->	Well Name & No. Field Code	Field San M		rek	
		WAST	E IDENTIFICATION AND AMOUNT (1	N 42 GALLON BARREL	S)	
01 Salt Wate 02 Oil Base	Mud	130	07 Prod. Sands/Solids 08 Fresh Water 09 Rainwater			ne Water/Waste Facility Waste
03 Water Ba 04 Completi	ion Fluids		10 Washout Water		50 Salva 99 Other	ge Hydrocarbons
05 Prod. Pit	Sludges Tank Sludge		11 Washout Pit Water 12 Gas Plant Waste Solids			tten Approval Required)
06 Storage						
SITE CODE		DESTINATION OF		1:14 ern		
		Facility (Company)	Name <u>Kentana</u> N	A con sig		
4304	<b></b>	Site Name	HADRIES	SULL	ß	
CERTIFICATION	• The wast	e described above was o	onsigned to the carrier named below. I certify	y that the foregoing is true a	nd correct to the	best of my 3,00 am
CERTIFICATION	knowledg		Garage	1 11		
		Jason	Signature of Generator's Authorized Age	nt CIV	4	Date and Time of Shipment
<u> </u>		PART II: TO BE	COMPLETED BY TRANSPORTER I		ERATOR	
PSC PERMIT			Enn Enery	•		936-275-7070
7/01	<b>~</b>	Transporter	Cor Edd Ji	<u>159</u>		Telephone No.
7604		Address	83 1 WI II	*/	4972	Truck License No.
		City/State/Zip	In Hugust	ne k)		Trailer License No.
		If transported by ba	arge, barge and tug identification	- NV F	Barge an	d Tug ld.
CERTIFICATION	V: I certify t	hat the waste in quantity :	above was received by me for shipment to the	he above destination.	-	3:15 [] am
		Lance	Signature of Transporter Agent	of		plate and fine Received
		PART III: TO B	E COMPLETED BY COMMERCIAL F	CILITY OR TRANSFER		ERATOR
SITE CODE	1	Facility (Company) N	lameVen	tura hards!	rear-	
4304			Willfam	+ Acornes	SUD	
		Site Name	CHEMICAL ANALY			400
		Chioride (Mg/l)	Conductivity (r			рн 400
	-	109.26	[., 77]	-	Ĺ	
CERTIFICATION	N: I certify i		n Part I was received by me via the transpo	rter described in Part II.		2 17 0. X am
			CA			12-11-21 pm
Rev. 8/11			Signature of Facility Agent			Date and Time Received

	E	XPLORATION & PROU	OUCTION (E&P) WASTE SHIPPI	NG CUNTHUL NUMET	t No. LPS- 00331	129
UIC	C - 28	9	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 ATON ROUGE, LA 70804-9275	Manties	ORIGINAL	
1						
. St.						
- Arg I						
CODES	PART I:	-	D BY GENERATOR	1		
40005	Generator	SWR	I Ind	igo	· · · · · · · · · · · · · · · · · · ·	J.
	Address	10 000	I Ind Energy Dr.		( <u>113</u> )-217 -50 Telephone No.	20
	City/State/Z	zip <u>Joring</u>	170			
	ORIGINA	<u> ION OF WASTE</u> (se	e instructions on back)	112 2 44 4	11 unter	
250906 -	🔶 🔸 🛛 Well Nam	e & No. / Description	HAR KA SUUN PA	<u>13021-1</u>	1 #0-1	
7870 -	Field Cod	e F	HARASUUV PR	Lreek		
	1	- WASTE IDENTIFIC/	ATION AND AMOUNT (IN 42 GAI	LON BARRELS)	에는 특별한 제품으로 같은	
01 Salt Water	130	07	Prod. Sands/Solids		Pipeline Water/Waste	
02 Oil Base Muc	d	08	Fresh Water		Com. Facility Waste	
03 Water Base M					Dil Spill Waste	
04 Completion F			Washout Water		Dther*	
05 Prod. Pit Slue	-		Washout Pit Water Gas Plant Waste Solids		(Written Approval Required)	
06 Storage Tank	<pre>     Sludges </pre>	12			(111110111411111	
SITE CODE		ION OF WASTE	Ventara N	lidstream_	446	
4304	all. I ≤ > Site Name	1 III.	Andries 5	wD _	- 100 BC	
	The waste described abo knowledge.	Chris	arrier named below. I certify that the for Riggs Generator's Authorized Agent	pregoing is true and correct	to the best of my / UU Date and Time of Shipmer	∑5k am ⊡pm nt
PSC PERMIT	PART II:		BY TRANSPORTER IN PRESE	NCE OF GENERATOR	936-275-207	
	Transporter	Jenn	Lnergy		Telephone No.	4
2604	Address	1985 FM_	1279	20 10 20 10 20 11 20 20	1272289	r
	City/State/Zip	San ALOUS			Truck License N	ש <u>ר</u>
		<u> </u>	hing TY	/ M	013C 331	
	If transporte	ed by barge, barge at	nd tug identification	Barge	)A Trailer License N	
			nd tug identification	-	013C 331	lo.
CERTIFICATION: 1		quantity above was receive	ed by me for shippent to the above de	-	$\frac{0.13 (-33.1)}{100}$ Trailer License N e and Tug Id. 12.17 12.17 12.17	lo. ∲ am □ pm
CERTIFICATION: 1	certify that the waste in	quantity above was receive	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
		quantity above was receive	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
CERTIFICATION: 1 SITE CODE	certify that the waste in	quantity above was receive Signature	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
SITE CODE	certify that the waste in	quantity above was receive	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
	PART III: Facility (Corr	quantity above was received Signature Signature TO BE COMPLETEE	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
SITE CODE	certify that the waste in	quantity above was received Signature Signature TO BE COMPLETEE	ed by me for shippent to the above de	estination.	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
SITE CODE	PART III: Facility (Corr	quantity above was receive Signature TO BE COMPLETEE	ed by me for shippent to the above de e of Transporter Agent D BY COMMERCIAL FACILITY O UP Afch a WILLIAM H CHEMICAL ANALYSES	PR TRANSFER STATION M303fr Can Andres	013C 33 ( Trailer License N e and Tug Id. 1277-21 Date and Time Received OPERATOR	lo. ∲ am □ pm
SITE CODE	PART III: Facility (Corr Site Name	quantity above was receive Signature TO BE COMPLETED npany) Name	ed by me for shippent to the above de e of Transporter s Agent D BY COMMERCIAL FACILITY O UPA-fch G WILLIAM CHEMICAL ANALYSES Conductivity (mmhos/cm	PR TRANSFER STATION M303fr Can Andres	$\frac{0.13 \underbrace{33.1}}{\text{Trailer License N}}$ e and Tug Id. 1.15 $\underline{12.17-2.1}$ Date and Time Received	lo. ∲ am □ pm
SITE CODE	PART III: Facility (Com ←→ Site Name Chloride (M	quantity above was received         Signature         TO BE COMPLETEE         npany) Name         Mg/I)         X	ed by me for shippent to the above de e of Transporter s Agent D BY COMMERCIAL FACILITY O UPAtch G UPAtch G CHEMICAL ANALYSES Conductivity (mmhos/cm (Q Q , ) D	PR TRANSFER STATION Middler Middler Middler N	013C 33 ( Trailer License N e and Tug Id. 1277-21 Date and Time Received OPERATOR	lo. ∲ am □ pm
SITE CODE	PART III: Facility (Com ←→ Site Name Chloride (M	quantity above was received         Signature         TO BE COMPLETEE         npany) Name         Mg/I)         X	ed by me for shippent to the above de e of Transporter s Agent D BY COMMERCIAL FACILITY O UPA-fch G WILLIAM CHEMICAL ANALYSES Conductivity (mmhos/cm	PR TRANSFER STATION Middler Middler Middler N	013C 33 ( Trailer License N e and Tug Id. 1277-21 Date and Time Received OPERATOR	lo. ∲ am □ pm
SITE CODE	PART III: Facility (Com ←→ Site Name Chloride (M	quantity above was received         Signature         TO BE COMPLETED         npany) Name         Mg/l)         Secribed in Part I was received	ed by me for shippent to the above de e of Transporter s Agent D BY COMMERCIAL FACILITY O UPAtch G UPAtch G CHEMICAL ANALYSES Conductivity (mmhos/cm (Q Q , ) D	PR TRANSFER STATION Middler Middler Middler N	013C 33 ( Trailer License N e and Tug Id. 1277-21 Date and Time Received OPERATOR	Io. P am pm 1 SIS JSV C am

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL TICKET	
UIC - 28 STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275 Manifest No. ORIGINAL Manifest No. ORIGINAL PD1-158021 IS362	
CODES PART I: TO BE COMPLETED BY GENERATOR	
Generator SwN	
GOODS Address 10000 Energy DR (13-23) - 5000 Telephone No.	
City/State/Zip Spring 77389	
ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HA RA Sucue PAV13-24-9-11 HL#1,2	
7870 - Field Code Field San Migual Cruck	
WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	1
01       Salt Water       150       07       Prod. Sands/Solids       14       Pipeline Water/Waste         02       Oil Base Mud       08       Fresh Water       15       Com. Facility Waste         03       Water Base Mud       09       Rainwater       16       Oil Spill Waste         04       Completion Fluids       10       Washout Water       50       Salvage Hydrocarbons         05       Prod. Pit Sludges       11       Washout Pit Water       99       Other*         06       Storage Tank Sludges       12       Gas Plant Waste Solids       * (Written Approval Required)	
SITE CODE DESTINATION OF WASTE	
Facility (Company) Name Uzntana M. Strigh	
4304 Asite Name Andries SwD	
CERTIFICATION: The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the best of my	-05
knowledge. <u>Jason Gossfer</u> L.M <u>Diplicant</u> pm Signature of Generator's Authorized Agent	
PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT Transporter Jenn Energy 936-275-2020	198
2604     Address 1985 EM 1229     Telephone No.       3881     Truck License No.	-
City/State/Zip San Augustine: Tr 25929 16	-
If transported by barge, barge and tug identification	
CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the above destination.	_
Signature of Transporter's Agent Date and Time Received	-
SITE CODE PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPERATOR	_
4304     Site Name     William     He Andrees     Sup	_
CHEMICAL ANALYSES 2:00	
Chloride (Mg/I) Conductivity (mmhos/cm) pH 200	
9,40 11.97 6.2	
CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.	
Signature of Facility Agent     Id→I/-JI     □ pm	_

	EXPLORATION	PRODUCTION (E&P) WAS IE		ifest No. LPS-0033128
UIC -	28	STATE OF LOUISIAN OFFICE OF CONSERVA P.O. BOX 94275	A TION	original
		BATON ROUGE, LA 7080	4-9275	
CODES	PART I: <u>TO BE CON</u>	PLETED BY GENERATOR		
	Generator	NN	Find Indy	10
60005	13.	ver Energy	Det	113-217 -5000
	Address 10			Telephone No.
	City/State/Zip			
	ORIGINATION OF WAS	TE (see instructions on back pription <u>HA RA Sum</u> Field <u>San Migu</u>	24-4	9-11 Here 1
250406 -	<ul> <li>Well Name &amp; No. / Desc</li> </ul>	cription HA KA SUM	YAV 13 TH I	11
1870			i i i i i i i	
	WASTE IDE	NTIFICATION AND AMOUNT (IN		
01 Salt Water	130	07 Prod. Sands/Solids 08 Fresh Water		4 Pipeline Water/Waste
02 Oil Base Mud 03 Water Base Mud		08 Fresh Water 09 Rainwater	1	6 Oil Spill Waste
04 Completion Fluid		10 Washout Water 11 Washout Pit Water		0 Salvage Hydrocarbons
05 Prod. Pit Sludges 06 Storage Tank Slu		11 Washout Pit Water 12 Gas Plant Waste Solids		* (Written Approval Required)
SITE CODE	DESTINATION OF WASTE	1 martin an	Midstream	LFC
112 001	Facility (Company) Name	- Verivare	Charles	- 7
7307	Site Name	(none)	SWU	
L		t to the carrier named below. I certify	that the foregoing is true and co	rrect to the best of my
	ledge.			
		Chris Kius	-11	Date and Time of Shipment
		ature of Generator's Authorided Agent	PRESENCE OF GENERAT	1000
PSC PERMIT	PART II: <u>TO BE COM</u>			021-275-2020
	Transporter	in Energy		Telephone No.
2604	Address 1985 E	M 1279		<u>7272289</u> Truck License No.
	an ion San A	withing TX 759	71	0136 331
	City/State/Zip		NA	Trailer License No.
	If transported by barge, b	earge and tug identification		arge and Tug Id.
CERTIFICATION: I cert	ify that the waste in quantity above w	as received by me for shippient to the	above destination.	am
		MIL	Y	12-10-21 11:30 [] pm
		Signature of Transporter Sagent		
SITE CODE	PART III: TO BE COM		1. A	AND M. HERMANNAS MAY MADE WEDNELL.
······	Facility (Company) Name	Vente	ha hurdstrea	<u>M</u>
4304-	Site Name	William	the Ardne)	Sin
		CHEMICAL ANALYS	ES	in the
	Chioride (Mg/l)	Conductivity (m	mhos/cm)	рн / Зу
	15.67	18.07	a " The Physics	7.7
	tify that the waste described in Part I	was received by me via the transporte	er described in Part II.	
	·	20		12-17-21 pm
Bev. 8/11		Signature of Facility Agent		Date and Time Received

		EXPLORATION	& PRODUCT	ION (E&P) WASTE SHIPPIN			DD4 10000
UI	C - 2	8 .	OFF	TATE OF LOUISIANA ICE OF CONSERVATION P.O. BOX 94275 N ROUGE, LA 70804-9275		Manifest No. DRIGINAL	PP1-158020 いろるい
CODES	$\leftrightarrow$	PART I: TO BE Co Generator Address	DMPLETED BY		DR		113)-137_5000 Telephone No.
<u>252295</u> 7870		City/State/Zip ORIGINATION OF W/ Well Name & No. / De Field Code	scription <u>H</u> Field	TX 7359 structions on back) ARA Suce; P San Mig NAND AMOUNT (IN 42 GAL		2-9-11 Crze	Hc 3, 4
01 Salt Water 02 Oil Base Mi 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tai	e Mud Fluids ludges		07 Prod 08 Fresi 09 Rain 10 Wasi 11 Wasi	. Sands/Solids h Water water hout Water hout Pit Water Plant Waste Solids		14 Pipelin 15 Com. 16 Oil Sp 50 Salva 99 Other	ne Water/Waste Facility Waste ill Waste ge Hydrocarbons tten Approval Required)
SITE CODE	$\leftrightarrow$	DESTINATION OF WAS Facility (Company) Nam Site Name	And	ntanen mi			best of my
	د معنوط المعنوط ا	Jason (	3-05	Stec	LM	ļ	Date/and Time of Shipment
PSC PERMIT	←→ Ti A	ART II: <u>TO BE CO</u> ransporter <u>Jenni</u> ddress <u>1985</u> ity/State/Zip <u>San</u> transported by barge	En Fr Aug	TRANSPORTER IN PRESE	NCE OF GENER	Barge and	<u>936357-200</u> Telephone No. Truck License No. Trailer License No.
CERTIFICATION:	I certify that	Lamar	Signature of T				211612 am Date and Time Received
SITE CODE	F	acility (Company) Name	MPLETED BY	COMMERCIAL FACILITY O UCN WITHTAM H	tora ha	574710N OP 335474 525	
		Chioride (Mg/I)		CHEMICAL ANALYSES Conductivity (mmhos/cm 174,1(o	i)	Y.	
CERTIFICATION:	I certify that	t the waste described in Part	2	ny me via the transporter describe	ed in Part II.		Date and Time Received

Manifest No. C01- 0089808

UIC - 28

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	PART I: TO BE COMPLETED BY GENERATOR	
-	- Generator Indico Minerals	-
5226 +	+ Address 600 Travis St ste 600	(712) - 257 - 3067 Telephone No.
	City/State/Zip Shreverbort La 7/10/	
		, #3
252307 +	Well Name & No. / Description HARA Sunni Day 13+12-9-	11 HC
7870 +	ORIGINATION OF WASTE (see instructions on back) → Well Name & No. / Description <u>HA RA Swart</u> <u>Dav 13 + 12 -9-</u> → Field Code Field <u>Jan migwel creek</u>	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water	130 07 Prod. Sands/Solids 14 Pipe	eline Water/Waste
02 Oil Base Mud		n. Facility Waste Spill Waste
03 Water Base Mut 04 Completion Flui		vage Hydrocarbons
05 Prod. Pit Sludge	es 11 Washout Pit Water 99 Othe	
06 Storage Tank Sl	ludges 12 Gas Plant Waste Solids * (W	/ritten Approval Required)
	DESTINATION OF WASTE	1 )
SITE CODE	Facility (Company) Name UCNtanc midstream	Ta 7'8
4304	- Site Name Andrew Sword	By 416
CERTIFICATION: The	waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the	he best of my
knov	wiedge.	$i \rightarrow 19 \rightarrow 21$ D pm
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	· ·
PSC PERMIT		736-273- 3707
	→ Transporter Jenn Energy Service	Telephone No.
2604	Address 1985 FM: 1274	146-7070
	city/state/Zip fin awarstine TR	Truck License No.
		Trailer License No.
	If transported by barge, barge and tug identification Barge at	nd Tug Id.
	rtify that the waste in quantity above was received by me for shipment to the above destination.	
SERTIFICATION. TOP	The life waste in goal into a second by the lot on prior to the approximation	17-19-71 1 pm
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OF	PERATOR
SITE CODE	Facility (Company) Name Ventang midstre	AM
11321		
4007 +	-> Site Name W///iAm H- Hrotz SLUD	····
I	CHEMICAL ANALYSES	
	Chloride (Mg/I) Conductivity (mmhos/cm)	рн 6;20
	0.06 10.20	<u></u>
CERTIFICATION: 1 cer	rtify that the waste described in Part I was received by me via the transporter described in Part II.	am
	Dria Horlon	Date and Time Received
ev. 8/11	Signature of Facility Agent	

	EXPL	ORATION & PRODUCTION (E&P) WASTE SHIPPING CONTR	RUL HCKET DNIA 00122
UIC	C - 28	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No. BN1- 98133 ORIGINAL
CODE9	PART I: Generator Address City/State/Zip	TO BE COMPLETED BY GENERATOR <u>Inclige</u> Menerals 600 Travis St Ste 1 Shreveport La 71101	600 (113) - 257 - 3004 Telephone No.
752294 752307 7870	<ul> <li>✓ Well Name &amp;</li> <li>✓ Field Code</li> </ul>	NOF WASTE (see Instructions on back) No. / Description HARASHALLS Past Field San Miguel Cr VASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BAR	e.eK
01 Salt Water 02 Oil Base Mu 03 Water Base 04 Completion 05 Prod. Pit Slu 06 Storage Tan	d Mud Fluids idges		14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
		Chris Riggs Signature of Generator's Authorized Agent	Date and Time of Shipment
PSC PERMIT	Transporter Address City/State/Zip	DECOMPLETED BY TRANSPORTER IN PRESENCE OF G JENN Energy Servic 1985 Fm 1279 San alignstine TX y barge, barge and tug identification	C 736 2 75 7076 Telephone No. 746 7078 Truck License No. 0476 154 Trailer License No.
CERTIFICATION:		tity above was received by me for shipment to the above destination.	Barge and Tug Id.
SITE CODE	PART III: <u>T</u> Facility (Compan Site Name	y) Name Ventana mide <i>within 17. Adve</i> CHEMICAL ANALYSES	SCOD
	Chloride (Mg/l)		pH 7.50 7.0 am 12.19.21 ♀ pm Date and Time Received

lev. 8/11

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

CODES	↔ Ge	RT I:	Ind		tineral	1	600		( <u>7i3) - 25</u> Teleph	1-3004
252 292 7870	<u>OF</u>	ell Name & eid Code	I OF WASTE (s No. / Descriptio	n Field	Cu 13	\$ 12-9 g.nel	101 H-11 Creck	H#~~		
		N	ASTE IDENTIFIC	CATION AND	AMOUNT (IN	42 GALLON B	BARRELS)			
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completion 05 Prod. Pit S 06 Storage Ta	e Mud Fluids		07           08           09           10           11           12	Prod. Sands Fresh Wate Rainwater Washout W Washout Pi Gas Plant V	r ater		- - -	15 Com. 16 Oil Sp 50 Salva 99 Other	ine Water/Waste _ Facility Waste _ pill Waste _ age Hydrocarbons r* _ itten Approval Req	
SITE CODE	DE	STINATION	OF WASTE	.1 1		t 1	l			
		cility (Compa		Vent	ana,	mids	team			
4304	<> Sit	e Name	And	in 3	wd	· · · · · · · · · · · · · · · · · · ·				
CERTIFICATION:	The waste desc knowledge.	ribed above wa	as consigned to the	S R.	below. I certify th	at the foregoing	is true and co	prrect to the	e best of my $\frac{2}{2} - 19 - 2$ Date and Time	9.2 am for pm of Shipment
	PAR	T II: <u>TC</u>	BE COMPLETE	D BY TRANS	PORTER IN I	PRESENCE O	F GENERA	<u>ror</u>		
PSC PERMIT	_		Jen	n	XPI 1000	Serl	ice,		936-2	75-707i
7604		sporter	1983	Em	1274	7			R46	ione No. 70
·	City/	State/Zip	San	ang	ustin	e 7	TX		0476	icense No.
	lf tra	ansported by	y barge, barge a	and tug ider	tification		E	MA Barge and	d Tug ld.	10130 - am
CERTIFICATION:	I certify that the	waste in quan	uneor	>/	Litt	above destination	n.	_	12-19-	7/ 🖉 pm
				ire of Transport					Date and Time	Received
SITE CODE	PAR	T III: <u>TC</u>	BE COMPLETE	D BY COMM	IERCIAL FACI	LILY OR TRA			CRAIUR	
	Faci	lity (Company	/) Name	<u>U</u>	enter	<i>N</i> A	163	trep	×	
4304	> Site	Name	لىمار	<u>Niph</u>		t An	die s	<u></u>	>	
									~비	
		nloride (Mg/l)	[	Cor	nductivity (mm	nos/cm)			рн	$\Pi^{i}$
	$\Box \mathcal{O}.$	<u> </u>			$\mathcal{I}.\mathcal{A}$	230		(0.	<u> </u>	<b></b> 1
CERTIFICATION:	I certify that the	waste describ	Zria_	Ha	No.	described in Par	rt II.	1	2-19-2	1 am
D. 0///			Sign	ature of Facility	Agent				Date and Time	I DECEIVED

# Wells by Field ID

### Field ID

Effective DateEnd DateLUW CodeLUW TypeLUW NameWell SerNumVell NumStatusClass ClassClass TypeAPI Number I I I I IOrg DatePermit DateSectTshpRngParishMerLease NumTotal Depth108480 SU;CANE CORPORATION01301170310076600001178O4/07/1965O1511N11W16W3054108480 SU;CANE CORPORATION01301170310076600001178O4/07/1965O1511N11W16W3054LUW AssociationEffective Date End DateEnd Date LUW CodeLUW Type LUW NameLUW NameEffective CHLK REN SU2CHLK REN SUEffective CHLK REN SUEffective SectSectTshpRngParishMerLease NumNum105/01/197904/01/198409/01/19880319632CHLK REN SUEEE <td< th=""><th>2584</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>9.7-2</th><th></th></td<>	2584														9.7-2	
LSER         MARY L         OD1         SD         D000000000000000000000000000000000000		ame		Status	Class		API Number			Sect	Tshp	Rng	Parish	Mer	and the second se	Concerning of the local division of the loca
UW Association         Effective Data         End Data         UW Construction         Total Serie         Open Parish         Mer         Lease Lease         Total Total Total           Serie         Well Name         Woll         Status         Class         Class         Class         Total Total         Decinitic         Total         Num         Decinitic         Effective Data         Effect	15428 MARY L	11	10000	<u>30</u>			000000000000000	00 9999	N/A	012	11N	11W	<u>16</u>	W		0
Effective Date         End Date         LUW Cade         LUW Hanne           weit         Weit         Name         Num         Status         Class         Class         API Number         OC         Dote         Dote         Num         Dote         Dote <td></td> <td><u></u>!_</td> <td></td> <td>┛╙┉╌┈┙╙</td> <td>]I</td> <td></td> <td></td> <td></td> <td></td> <td>ا ا</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<u></u> !_		┛╙┉╌┈┙╙	]I					ا ا						
Well Name         Well         Status         Class         Class         API Number         Org         Permit         Sect         Table         Mer         Loss		End Da	ate LU	W Code	LUW Ti	ype LUV	W Name									
107643       UFW K HENT       001       20       17031007600000       1172       02/12/1965       014       11N       11W       14       W       2931         UM Association       Effective Date       End Date       EUW Code       LUW Type       LUW Name         05/01/1975       05/01/1976       031963       2       CHLK REN SU       0702       17031007640000       5202       03/16/1965       015       11N       11W       16       W       2957         05/01/1976       05/01/1977       03/01/1979       031963       2       CHLK REN SU       Date       Date       Thin       11W       16       W       2957         UW Association       Merl       Effective Date       End Date       LUW Code       LUW Type       LUW Name       Date	Well Well			l Status		Class			the second s	Sect	Tshp	Rng	Parish	Mer	1 .	
CRECORY         LUW Association           Effective Date         EMW Code         LUW Type         LUW Name           04/01/1984         07/01/1985         03/96.3         2         CHLK REN SU           03/01/1978         06/01/1986         03/96.3         2         CHLK REN SU           03/01/1978         06/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978           03/01/1978         05/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1978         03/01/1977         03/01/1978         03/01/1977	107643 CHLK H					- ypc	17031007600000	And in case of the local division of the	And the second se	014	11N	11W	<u>16</u>	W		· · · · · · · · · · · · · · · · · · ·
LUW Association   Effective Date End Date LUW Code LUW Type LUW Name  (Dr/01/1944 G0/01/1948 G031963 2 CHLK REN SU  G0/01/1979 G0/01/1979 G0/01/1979 G0/01/1979 G0/01/1979 G0/01/1979 G0/01/1979 G0/01/1979 G0/01/197 G0																
0         0         07/01/1984         007/01/1984         021963         2         CHLK REN SU CALK REN SU COTO/17979           0         05/01/1979         021963         2         CHLK REN SU CALK REN SU Type         0           0         00/01/1979         021963         2         CHLK REN SU CALK REN SU Type         0           0         00/01/1979         021963         2         CHLK REN SU Type         0         0           0         0         32         0         17031007640000         5420         03716/1965         015         11N         11W         16         W         2957           UW         Well         Num         0         0         32         17031007640000         5420         03716/1965         015         11N         11W         16         W         2957           UW         Value         10				!		/	<u>.</u>			J	JI					
0         0         07/01/1984         007/01/1984         021963         2         CHLK REN SU CALK REN SU COTO/17979           0         05/01/1979         021963         2         CHLK REN SU CALK REN SU Type         0           0         00/01/1979         021963         2         CHLK REN SU CALK REN SU Type         0           0         00/01/1979         021963         2         CHLK REN SU Type         0         0           0         0         32         0         17031007640000         5420         03716/1965         015         11N         11W         16         W         2957           UW         Well         Num         0         0         32         17031007640000         5420         03716/1965         015         11N         11W         16         W         2957           UW         Value         10	Effective Date	End [	Date	LUW Code	LUW	Type	LUW Name									
05/07/1979         04/07/1984         031963         2         CHLK REN SU           03/01/1979         03/01/1979         03/01/1979         03/01/1979         03/01/1979           03/01/1979         03/01/1979         03/01/1979         03/01/1979         03/01/1979           Ser         Well         Number         Org         Permit         Date         Sect         Tshp         Rng         Parish         Mer         Lease         Total           05/01         11/01         Sect         Tshp         Rng         Parish         Mer         Lease         Total           05/01/1979         001         30         1703100740000         5420         03/16/1965         015         11N         1W         Mer         Lease         Total           05/01/1979         06/01/1987         108117         3         J.L. ROBERTSON         03/16/1965         015         11N         1W         Mer         Lease         Total           05/01/1979         01/01/1971         108117         3         J.L. ROBERTSON         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971         03/01/1971 </td <td></td> <td></td> <td>/1988</td> <td>031963</td> <td></td> <td></td> <td>HLK REN SU</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			/1988	031963			HLK REN SU									
D2/07/19797       D5/07/19797																
OP/201/1996         O3/01/1979         O3/1963         Z         name not found           Well         Well         Status         Class         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           IOSTI2         J.L.         BORDERTSON         D01         30         IT/031007640000         5420         03/16/1965         O15         11N         11W         L6         W         2957           LUW Association         Effective Date         End Date         LUW Code         LUW Name         Og/16/1965         O15         11N         11W         L6         W         2957           LOW Association         Effective Date         End Date         LUW Code         LUW Name         UW Name         Og/16/1965         O15         11N         11W         L6         W         2957           LOW O1/1977         O6/01/1987         108117         3         J.L. ROBERTSON         O////////////////////////////////////																
Well         Well         Well         Num         Status         Class         Type         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lesso         Total           10         Date         001         30         17031007640000         5420         03/16/1965         015         11N         11W         16         W         2957           10M         Association         Effective Date         End Date         LUW Code         LUW Name         06/01/1987         108117         3         JL ROBERTSON         06/01/1987         06/01/1987         108117         3         JL ROBERTSON         05/01/1979         03/01/1979         103117         3         JL ROBERTSON         05/01/1979         03/01/1979         103117         3         JL ROBERTSON         05/01/1979         103117         3         JL ROBERTSON         05/01/1971         0011         10         Depth         Depth         Depth         Depth																
Sor         Num         Type         ID         Date         Num         Depth           108112         J L         001         32         17031007640000         5420         03/16/1965         015         11N         11W         16         W         2957           LUW Association         Effective Date         End Date         LUW Code         LUW Name         ILV Resociation         ILV Resociatio								Org	Permit	Sect	Tshp	Rng	Parish	Mer	Lease	Total
ROBERTSON         ROBERTSON           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name           0x/01/1987         0x/01/1987         10x/117         1         J.L. ROBERTSON         Image: Comparison of the com	The second se					Туре		ID	Date							Depth
Effective Date         End Date         LUW Code         LUW Type         LUW Name           06/01/1987         06/01/1987         108117         1         J.L. ROBERTSON           01/01/1984         04/01/1984         108117         1         J.L. ROBERTSON           03/01/1979         01/01/1984         108117         1         J.L. ROBERTSON           03/01/1979         05/01/1979         108117         1         J.L. ROBERTSON           03/01/1977         03/01/1979         108117         1         J.L. ROBERTSON           03/01/1977         03/01/1979         108117         3         J.L. ROBERTSON           10/01/1977         03/01/1979         108117         3         J.L. ROBERTSON           10/01/1977         03/01/1979         108117         3         J.L. ROBERTSON           10/01/1977         03/01/1979         108117         3         J.L. ROBERTSON           10/01/1976         04/00/11976         031963         2         ChLK REN SU           10/01/1976         10/01/1976         031963         2         ChLK REN SU           08219         RENE         Num         Sect         Tshp         Rng         Parish         Mer         Lease         Total			01	30			17031007640000	<u>5420</u>	03/16/1965	015	11N	11W	<u>16</u>	W		2957
Ob/01/1987         OB/01/1987         108117         3         J L ROBERTSON           Od/01/1984         Ob/01/1987         108117         3         J L ROBERTSON           Of/01/1979         Ob/01/1984         Ob/01/1984         108117         3         J L. ROBERTSON           O5/01/1979         O1/01/1984         IO8117         3         J L. ROBERTSON         100/01/1977           O5/01/1979         O5/01/1979         IO8117         3         J L. ROBERTSON         100/01/1977           O5/01/1977         O3/01/1979         IO8117         3         J L. ROBERTSON         10/01/1975           O5/01/1977         O3/01/1977         IO8117         3         J L. ROBERTSON         10/01/1976           10/01/1975         O4/01/1977         IO8117         3         J L. ROBERTSON         10/01/1976           10/07/01/1976         O3/1963         2         CHLK REN SU         10         Date         Set         Tshp         Rng         Parish         Mer         Lease         Total           Ser         Well         Nam         Status         Class         Class         API Number         Org         Permit         Set         Tshp         Rng         Parish         Mer         Lease	LUW Association															
Od/01/1984         Od/01/1987         108117         3         J L ROBERTSON           Of/01/1984         Od/01/1984         IO8117         3         J L. ROBERTSON           OS/01/1975         OS/01/1972         IO8117         3         J L. ROBERTSON           OS/01/1977         OS/01/1972         IO8117         3         J L. ROBERTSON           IO//01/1977         OS/01/1976         OJ/01/1977         OS/01/1976         OJ/01           IO//01/1976         OJ/01/1976         OJ/01/1976         OJ/01         D         D           Ser         Type         I         T/031007580000         2886         OJ/29/1965         O14         11N         11W         Mer         Lease         Total           VWell Sector         Num         Vell         Vell         Num         Sect         Tshp         Rng         Parish         Me	Effective Date	End D	Date	LUW Code	LUW	Туре	LUW Name									
O170171984         O470171984         IO8117         3         J.L. ROBERTSON           0570171979         0170171984         IO8117         3         J.L. ROBERTSON           0370171979         0170171984         IO8117         3         J.L. ROBERTSON           0370171977         037017979         108117         3         J.L. ROBERTSON           0470171977         037017977         108117         3         J.L. ROBERTSON           0470171976         047017977         108117         3         J.L. ROBERTSON           0770171976         047017977         108117         3         J.L. ROBERTSON           10770171976         047017977         108117         3         J.L. ROBERTSON           10770171976         0470171977         108117         3         J.L. ROBERTSON           10770171976         0470171977         108117         3         J.L. ROBERTSON           10770171976         107011976         031963         2         CHLK REN SU           06770171986         1001         30         17031007580000         2886         03/29/1965         014         11N         Num         11N         Num         16         Num         2226           UW Association         Effect	06/01/1987	08/01/	1987	108117	3	J	L ROBERTSON									
OS/01/1979         Of/01/1984         108117         3         J.L. ROBERTSON           03/01/1979         05/01/1979         108117         3         J.L. ROBERTSON           07/01/1977         03/01/1979         108117         3         J.L. ROBERTSON           04/01/1977         07/01/1977         03117         3         J.L. ROBERTSON           10/01/1976         04/01/1977         031963         2         CHLK REN SU           10/01/1976         04/01/1977         031963         2         Iname not found           Vell         Well Name         Well         Status         Class         Type           10201/1976         001         30         17031007580000         2886         03/29/1965         014         11N         11W         16         W         2926           UW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           Ser         CHD Date         LUW Code         LUW Name         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total <td>04/01/1984</td> <td>06/01/</td> <td>/1987</td> <td>108117</td> <td>3</td> <td>J</td> <td>L ROBERTSON</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	04/01/1984	06/01/	/1987	108117	3	J	L ROBERTSON									
03/01/1979       05/01/1979       108117       3       J.L. ROBERTSON         07/01/1977       03/01/1977       108117       3       J.L. ROBERTSON         10/01/1977       03/01/1979       108117       3       J.L. ROBERTSON         10/01/1976       04/01/1977       108117       3       J.L. ROBERTSON         10/01/1976       04/01/1977       031963       2       CHLK REN SU         10/01/1976       04/01/1976       031963       2       name not found         Well       Well Name       Woll       Sect       Tshp       Rng       Parish       Mer       Lease       Total         06319       IRENE       001       30       2       17031007580000       2886       03/29/1965       014       11N       11W       16       W       2926         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         108480       CHLK REN       001       20       17031007660000       1178       04/07/1965       015       11N       11W       16       W       3054	01/01/1984	04/01/	/1984	108117	3	J	.L. ROBERTSON									
O7/01/1977         O3/01/1979         108117         3         J.L. ROBERTSON           04/01/1977         07/01/1977         108117         3         J.L. ROBERTSON           10/01/1976         04/01/1977         031963         Z         CHLK REN SU           07/01/1976         10/01/1976         031963         Z         CHLK REN SU           07/01/1976         10/01/1976         031963         Z         CHLK REN SU           07/01/1976         001         20         17031007580000         2880         03/29/1965         014         11N         11W         16         W         2926           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name         Vell         Sect         Tshp         Rng         Parish         Mer         Lease         Total           Velt         Well Name         Well         Status         Class         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name         Of/O7/1965         O15         11N	05/01/1979	01/01/	/1984	108117	3	J	L. ROBERTSON									
Odd/01/1977         O7/01/1977         108117         2         J.L. ROBERTSON           10/01/1976         Odd/01/1977         O31963         2         CHLK REN SU           Ser         Num         Velt         Status         Class         API Number         Org         Permit         Dect         Tshp         Rng         Parish         Mer         Lease         Total           108319         (RENE GREGORY ET AL         Do1         30         17031007580000         2886         03/29/1965         O14         11N         11W         16         W         2926           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           UW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name          Od/07/1965	03/01/1979	05/01/	/1979	108117	3	J	.L. ROBERTSON									
I 10/01/1976         04/01/1977         031963         2         CHLK REN SU           I 07/01/1966         10/01/1976         031963         2         name not found           Well         Well Name         Well         Status         Class         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           108319         IRENE GREGORY ET AL         001         20         17031007580000         2886         03/29/1965         014         11N         11W         16         W         2926           LUW Association         Effective Date         End Date         LUW Code         LUW Name         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           108480         CHLK REN         001         30         1         17031007660000         1178         04/07/1965         015         11N         11W         16         W         3054           UW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name         CHLK REN SU           10/07/1797         05/01/19770         031963         2	07/01/1977	03/01/	1979	108117	3	J	.L. ROBERTSON									
I (07/01/1966       10/01/1976       031963       2       name not found         Well       Well       Num       Status       Class       Type       Privation       Sect       Tshp       Rng       Parish       Mer       Lease       Total         108319       IRENE AL       001       30       17031007580000       2886       03/29/1965       014       11N       11W       16       W       2926         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name       Vell       Sect       Tshp       Rng       Parish       Mer       Lease       Total       Depth         108420       CHLK REN Ser       Well       Name       Well       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Ser       Well       Name       Well       Status       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         1082490       CHLK REN       Num       17031007660000       1178       04/07/1965       015       11	04/01/1977	07/01/	1977	108117	3	J	.L. ROBERTSON									
Well       Well Name       Well Num       Status       Class       Class       Type       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total Depth         108319       IRENE AL       001       30       17031007580000       2886       03/29/1965       014       11N       11W       16       W       2926         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name       01       30       17031007660000       1178       04/07/1965       014       11N       11W       16       W       2926         Vell       Well Name       Well       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Ser       Well Name       Well       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         108480       CHLK REN       001       30       17031007660000       1178       04/07/1965       015       11N       11W       16	10/01/1976	04/01/	1977	031963	2	C	HLK REN SU									
Ser         Num         Type         ID         Date         Num         Depth           108319         IRENE GREGORY ET AL         001         30         17031007580000         2886         03/29/1965         014         11N         11W         16         W         2926           LUW Association         Effective Date         End Date         LUW Type         LUW Name         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           Ser         Well         Num         Mum         Status         Class         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           108480         CHLK REN SU;CANE CORPORATION         001         30         17031007660000         1178         04/07/1965         015         11N         11W         16         W         3054           LUW Association         Effective Date         End Date         LUW Code         LUW Name         17031007660000         1178         04/07/1965         015         11N         11W         16         W         3054           LUW Association         Effective Date	07/01/1966	10/01/	1976	031963	2	n	ame not found									
108319       IRENE GREGORY ET AL       001       30       17031007580000       2886       03/29/1965       014       11N       11W       16       W       2926         LUW Association       Effective Date End Date       LUW Code       LUW Type       LUW Name       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Ser       Well       Num       Status       Class       Class       Type       1       17031007660000       1178       04/07/1965       015       11N       11W       16       W       3054         UW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name       04/07/1965       015       11N       11W       16       W       3054         UW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name       04/07/1965       015       11N       11W       16       W       3054         U/05/01/1979       05/01/1979       031963       2       CHLK REN SU       CHLK REN SU       03/01/1976       031963       2       CHLK REN SU         03/01/1976       03/01/1976       031963       2       CHLK REN SU       CH		lame		Stätus	Class		API Number			Sect	Tshp	Rng	Parish	Mer		
AL         LUW Association         Effective Date       End Date       LUW Code       LUW Type       LUW Name         Well       Num       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         108480       CHLK REN       001       30       17031007660000       1178       04/07/1965       015       11N       11W       16       W       3054         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name         I (04/01/1984       09/01/1979       031963       2       CHLK REN SU       CHLK REN SU       03/01/1979       031963       2       CHLK REN SU         I (04/01/1976       03/01/1979       031963       2       CHLK REN SU       0       0       03/01/1979       031963       2       CHLK REN SU         I (04/01/1976       03/01/1979       031963       2       CHLK REN SU       0	108319 IRENE			<u>30</u>			17031007580000	· · · ·		014	11N	11W	<u>16</u>	W		
LUW Association         Effective Date       End Date       LUW Code       LUW Type       LUW Name         Well       Well Name       Well       Status       Class       Class       Class       Permit ID       Date       Sect       Tshp       Rng       Parish       Mer       Lease       Total Depth         108480       CHLK REN SU;CANE CORPORATION       001       30       17031007660000       1178       04/07/1965       015       11N       11W       16       W       3054         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name         I [04/01/1984       09/01/1988       031963       2       CHLK REN SU         [03/01/1979       04/01/1984       031963       2       CHLK REN SU         [03/01/1979       05/01/1979       031963       2       CHLK REN SU         [007/01/1976       10/01/1976       031963       2       CHLK REN SU         [09/01/1976       10/01/1970       031963       2       CHLK REN SU         [09/01/1976       10/01/1970       031963       2       CHLK REN SU         [09/01/1976       03/01/1979       031963       2       CHLK REN SU	I II '	YET														
Well         Well Name         Well         Status         Class         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           108480         CHLK REN         001         30         17031007660000         1178         04/07/1965         015         11N         11W         16         W         3054           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name           [05/01/1979         04/01/1984         031963         2         CHLK REN SU           [03/01/1979         05/01/1979         031963         2         CHLK REN SU           [09/01/1976         03/01/1979         031963         2         CHLK REN SU           [09/01/1976         03/01/1979         031963         2         CHLK REN SU           [09/01/1976         10/01/1976         031963         2         CHLK REN SU           [09/01/1976         03/01/1979         031963         2         CHLK REN SU           [09/01/1976         03/01/1979         031963         2         CHLK REN SU           [09/01/1976         00/01/1976         031963         2	LUW Association					6200m									_	
Ser         Num         Type         I         ID         Date         Num         Depth           108480         CHLK REN SU;CANE CORPORATION         001         30         17031007660000         1178         04/07/1965         015         11N         11W         16         W         3054           LUW Association         Effective Date         End Date         LUW Code         LUW Type         LUW Name            3054           [ 04/01/1984         09/01/1988         031963         2         CHLK REN SU                   3054         3054             3054         3054         3054            3054         3054            3054         3054            3054          3054          3054         3054            3054         3054           3054         3054           3054         3054            3051117         301017197         30196	Effective Date	End Da	ate LU	W Code	_UW Ty	ype LUV	V Name					14				
108480       CHLK REN SU;CANE CORPORATION       001       30       17031007660000       1178       04/07/1965       015       11N       11W       16       W       3054         LUW Association       Effective Date       End Date       LUW Code       LUW Type       LUW Name         [04/01/1984       09/01/1988       031963       2       CHLK REN SU         [05/01/1979       04/01/1984       031963       2       CHLK REN SU         [03/01/1979       05/01/1979       031963       2       CHLK REN SU         [03/01/1979       05/01/1979       031963       2       CHLK REN SU         [03/01/1976       03/01/1979       031963       2       CHLK REN SU         [09/01/1976       10/01/1976       031963       2       CHLK REN SU         [09/01/1976       00/01/1976       031963       2       CHLK REN SU         [09/01/1976       10/01/1976       031963       2       CHLK REN SU         [09/01/1976       00/01/1976       031963       2       CHLK REN SU         [09/01/1976       00/01/1976       031963       2       CHLK REN SU         [09/01/1976       00/01/1976       019/01/1976       10/01/1976         [08611		Name			Class		API Number			Sect	Tshp	Rng	Parish	Mer	3	
SU;CANE CORPORATION         SU;CANE CORPORATION           LUW Association           Effective Date         End Date         LUW Code         LUW Type         LUW Name           04/01/1984         09/01/1988         031963         2         CHLK REN SU           05/01/1979         04/01/1984         031963         2         CHLK REN SU           03/01/1979         05/01/1979         031963         2         CHLK REN SU           03/01/1976         03/01/1979         031963         2         CHLK REN SU           09/01/1976         10/01/1976         031963         2         CHLK REN SU           Well         Well         Status         Class         API Number         Org         Permit         Sect         Tshp         Rng         Parish         Mer         Lease         Total           Seer         Name         Num         Status         Class         Type         04/14/1965         015         11N         11W<		N.					17031007660000		all states and states	015	11N	11W	16	W		3054
LUW Association         Effective Date       End Date       LUW Code       LUW Type       LUW Name         04/01/1984       09/01/1988       031963       2       CHLK REN SU         05/01/1979       04/01/1984       031963       2       CHLK REN SU         03/01/1979       05/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         Well       Well       Well       Status       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Ser       Name       Num       Status       Class       Type       17031016300000       4420       04/14/1965       015       11N       11W       16       W       2892         LUW Association       UW       UW </td <td>SU;CANI</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	SU;CANI															
Effective Date       End Date       LUW Code       LUW Type       LUW Name         04/01/1984       09/01/1988       031963       2       CHLK REN SU         05/01/1979       04/01/1984       031963       2       CHLK REN SU         03/01/1979       05/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         10/01/1976       10/01/1976       031963       2       CHLK REN SU         Well       Well       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Name       Num       Status       Class       Type       17031016300000       4420       04/14/1965       015       11N       11W       16       W       2892         LUW Association													l			
04/01/1984       09/01/1988       031963       2       CHLK REN SU         05/01/1979       04/01/1984       031963       2       CHLK REN SU         03/01/1979       05/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       10/01/1976       031963       2       CHLK REN SU         09/01/1976       10/01/1976       031963       2       CHLK REN SU         Well       Well       Status       Class       Class       API Number       Org       Permit       Sect       Tshp       Rng       Parish       Mer       Lease       Total         Ser       Name       Num       Status       Class       Type       Of       Date       Dis       11N       11W       Mer       Num       2892         LUW Association       L       L       L       L       L       L       L       L       L       L	LUW Association															
05/01/1979       04/01/1984       031963       2       CHLK REN SU         03/01/1979       05/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       10/01/1976       031963       2       CHLK REN SU         Well       Well       Status       Class       Class       Class         Type       Name       Num       Class       Type       Of         108611       E D RENOIS       002       30       17031016300000       4420       04/14/1965       015       11N       11W       16       W       2892         LUW Association       Kernols	Reality of the second se	and the second se														
03/01/1979       05/01/1979       031963       2       CHLK REN SU         10/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       10/01/1976       031963       2       CHLK REN SU         Well Ser Name       Well Num       Status       Class Type       API Number       Org ID       Permit Date       Sect Tshp       Rng       Parish       Mer       Lease Num       Depth         108611       E D       002       30       17031016300000       4420       04/14/1965       015       11N       11W       16       W       2892         LUW Association       Lease       Luw		d have seen														
10/01/1976       03/01/1979       031963       2       CHLK REN SU         09/01/1976       10/01/1976       031963       2       CHLK REN SU         Well Ser Name       Well Num       Status       Class Class Type       API Number       Org ID       Date       Sect Tshp       Rng       Parish       Mer       Lease Num       Total Depth         108611       E D RENOIS       002       30       17031016300000       4420       04/14/1965       015       11N       11W       16       W       2892         LUW Association       Lease       Luw       Lu	05/01/1979															
09/01/197610/01/19760319632CHLK REN SUWell Ser NameWell NumStatus StatusClass TypeCHLK REN SUOrg IDPermit DateSectTshpRngParish MerMer Lease NumLease Depth108611 RENOISE D RENOIS0023017031016300000442004/14/196501511N11W16W2892LUW Association		-			2	the second s	<u> </u>									
Well SerWell NameWell NumStatusClass ClassClass TypeAPI Number IDOrg IDPermit DateSectTshpRngParishMer MerLease NumTotal Depth108611E D RENOIS0023017031016300000442004/14/196501511N11W16W2892LUW Association					2											
Ser         Name         Num         Type         ID         Date         Num         Depth           108611         E D RENOIS         002         30         17031016300000         4420         04/14/1965         015         11N         11W         16         W         2892           LUW Association	09/01/1976	10/01/	1976	031963	2	C	HLK REN SU									
108611         E D RENOIS         002         30         17031016300000         4420         04/14/1965         015         11N         11W         16         W         2892           LUW Association	The second s	1		tatus Cla		and the second se	API Number			Sect	Tshp	Rng	Parish	Mer		
LUW Association	108611 E D			0			7031016300000		04/14/1965	015	11N	11W	<u>16</u>	W		
										ائـــــــا	L	1				L
							4									1/0

https://sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellfld2

### **LDNR Office Of Conservation**

### **Organization By Parish**

Parish ID	Name					
16	DE SOTO					

## Wells by Field ID

### Field ID

4319	7														
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	Sect	Tshp	Rng	Parish	Mer	Lease Num	Total Depth
1470	TRICHEL	001	30			17069002480000	<u>9999</u>	N/A	029	11N	10W [	35	W		2816
	ociation				· <del>-</del> [										
and the second se	-	· · · · ·	LUW Cod			W Name	050	Dormit	Sect	Tshp	Rng	Parish	Mor	Lease	Total
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	secc	ISHP	KIIY I	rarisii	mei	Num	Depth
1770	GIAGUE	001	30			17031019460000	9999	N/A	009	10N	11W	16	W		3127
LUW Ass					10.00										
	tive Date E		-		Type LU			<b>.</b>				De l'ala		1 - + + +	Tetal
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	Sect		Rng	Parish	Mer	Lease Num	Total Depth
3326	GIAQUE	002	<u>30</u>			00000000000000	<u>9999</u>	11/01/1921	009	10N	11W	<u>16</u>	W		0
LUW Ass	ociation tive Date E	nd Data J	HW Cod	-	Type LU	W Namo									
Well	Well	Well	Status	Class	Class	API Number	Org	Permit	Sect	Tshp	Rng	Parish	Mer	Lease	Total
Ser	Name	Num	Jucus	Class	Туре	All Rumber	ID	Date		1.3.1	1115			Num	Depth
<u>14272</u>	COOPER	002-A	30			000000000000000	<u>9999</u>	10/14/1930	032	11N	10W	<u>35</u>	W		
LUW Ass					- 1										
	ive Date E		í –		Type LU		Ord	Dormit	Sect	Tshp	Rng	Parish	Mer	Lease	Total
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	sect	Isub	Ring	ransn	Mei	Num	Depth
14460	C M TALLY	001	30			0000000000000000	9999	01/16/1931	029	11N	10W	<u>35</u>	Ŵ		0
LUW Ass															
	ive Date E					W Name						. D:.			Tetal
Well Ser	Well Nam	ne Wel Num		us Clas	ss Class Type	API Number	Org ID	Qate	Se		ip Rni		sh Mer	Lease Num	
<u>16754</u>	BROWN LB	R 001	30			000000000000000000000000000000000000000	0 <u>9999</u>	03/09/19	34 00	5 101	1 10V	V <u>35</u>	W		0
LUW Ass															
	· · · · ·	· · · · ·	.UW Cod	rud mere ye		W Name							1		
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	Sect	Tshp	Rng	Parish	Mer	Lease Num	Totai Depth
20010	RAMSEY	001-A	28			000000000000000000000000000000000000000	<u>9999</u>	05/19/1937	036	11N	<u>11W</u>	<u>16</u>	W		2961
LUW Ass				1											
	,		_UW Cod		21	W Name		0. 1		1	D	Daviah	L L L L	Losto	Tatal
Well Ser	Well Name	Well Num	Status	Class	Class Type	Aନ୍ମ Number	Org ID	Permit Date	Sect	Tshp	Rng	Parish	Mer	Lease Num	Total Depth
<u>20182</u>	J P BARRON	001	03			000000000000000000000000000000000000000	<u>9999</u>	07/02/1937	036	11N	11W	16	W		0
LUW Ass						L					╢╧╴╴╼╼┙	L	1		لـــــال
		nd Date L	UW Cod	e LUW	Type LU	W Name									
Well Ser	Well Name	Well Num	Status	Class	Class - Type	API Number	Org ID	Permit Date	Sect	Tshp	Rng	Parish	Mer	Lease Num	Total Depth
		001	29			00000000000000000		07/07/1937	035	11N	11W	<u>16</u>	W		3004
LUW Ass								······································							
Effect	ive Date E	nd Date 1	UW Cod	e LUW	Type LU	W Name									
Well Ser	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Permit Date	Sect	Tshp	Rng	Parish	Mer	Lease Num	Total Depth
20230	PS	001	<u>03</u>			000000000000000000000000000000000000000	<u>9999</u>	07/12/1937	036	11N	11W	<u>16</u>	W		0
LUW Ass	BORRON				L	1	I				<u>-</u>	L	!L		الــــــا
	ive Date E	nd Date 🗌	UW Cod	e LUW	Type	W Nam <u>e</u>									
Well	Well	Well	Status		Class	API Number	Org	Permit	Sect	Tshp	Rng	Parish	Mer	Lease	Total
Ser 20339	Name J W	Num 001	03		Туре	000000000000000000000000000000000000000	ID 19999	Date 08/10/1937	036	11N	11W	16	Ŵ	Num	Depth
	RAMSEY														
LUW Ass	ociation					6-0									1/187

https://sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellfid2

### **LDNR Office Of Conservation**

## **Organization By Parish**

Parish ID	Name
35	NATCHITOCHES

## Wells by Field ID

### Field ID <u>7870</u>

<u>7870</u>		1.0		
Well Well Ser Name	Well Num	Status Cla	ass Class Type	API Number Org Permit Sect Tshp Rng Parish Mer Lease Total I ID Date Num Depth
163853 RAY CANTON	001	30		17085204910000 2229 06/12/1979 016 09N 11W 43 W 3870
LUW Association		i I I I		
Effective Date	End Date	LUW Code	LUW Type	LUW Name
07/01/1983	06/01/1989	037146	1	RAY CANTON
05/01/1981	07/01/1983		1	RAY CANTON
04/01/1981	05/01/1981		1	RAY CANTON
01/01/1981	04/01/1981		1	RAY CANTON
12/01/1980	01/01/1981	037146	1	RAY CANTON
Well Well Ser Name	Well Num	Status Cla	ss Class Type	API Number Org Permit Sect Tshp Rng Parish Mer Lease Total ID Date Num Depth
164986 PONDER	201202	30		17085205080000 4101 08/28/1979 015 09N 11W 43 W 4000
LUW Association	į			
Effective Date	End Date	LUW Code	LUW Type	LUW Name
01/01/1989	08/01/1989	1	1	PONDER
08/01/1986	01/01/1989	036256	1	PONDER
01/01/1985	08/01/1986	the second se	1	PONDER
11/01/1983	01/01/1985	036256	1	PONDER
07/01/1983	11/01/1983		1	PONDER
05/01/1981	07/01/1983	036256	1	PONDER
04/01/1981	05/01/1981	036256	1	PONDER
11/01/1980	04/01/1981	036256	1	PONDER
10/01/1979	11/01/1980	036256	1	PONDER
Well Well Ser	Name We Nu		Class Class Type	
166585 INTERNA	TIONAL 001			17085205470000 4101 12/10/1979 010 09N 11W 43 W 3935
LUW Association				
Effective Date	End Date	ULIW Code	LUW Type	LUW Name
01/01/1989	08/01/1989		1	INTERNATIONAL PAPER CO
08/01/1986	01/01/1989		1	INTERNATIONAL PAPER CO
01/01/1985	08/01/1986	baamer	1	INTERNATIONAL PAPER CO
12/01/1983	01/01/1985	and the second se	1	INTERNATIONAL PAPER CO
	12/01/1983		1	INTERNATIONAL PAPER CO
	07/01/1983			INTERNATIONAL PAPER CO
04/01/1981	05/01/1981			INTERNATIONAL PAPER CO
02/01/1981	04/01/1981	· · · · · · · · · · · · · · · · · · ·	   1	INTERNATIONAL PAPER CO
11/01/1980	02/01/1981	And and a second se	<u> </u>     1	INTERNATIONAL PAPER CO
02/01/1980	11/01/1980			INTERNATIONAL PAPER CO
Well Well Ser		ell Status	Class Class Type	API Number Org Permit Sect Tshp Rng Parish Mer Lease Total
167317 INTERNA	TIONAL 001		- Type	17085205700000 4101 02/05/1980 010 09N 11W 43 W 3800
LUW Association				
Effective Date	End Date	LUW Code	LUW Type	LLIW Name
01/01/1989	End Date 06/01/1989		1	LUW Name INTERNATIONAL PAPER CO A
08/01/1986	06/01/1989			INTERNATIONAL PAPER CO A
01/01/1985	01/01/1989	the second se		INTERNATIONAL PAPER CO A
10/01/1983	01/01/1985		<u> 1</u>	INTERNATIONAL PAPER CO A
07/01/1983	10/01/1983	<u>}</u>		INTERNATIONAL PAPER CO A
	10/01/1983		<u>1</u>	

INTERNATIONAL PAPER CO A

INTERNATIONAL PAPER CO A

https://sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellfld2

٦Ē

07/01/1983 037243

02/01/1982 037243

٦Г

1

][1

٦Г

02/01/1982

09/01/1981

ΠĒ

### **LDNR Office Of Conservation**

## **Organization By Parish**

Parish I	D	Name
43		SABINE

# Allegation 2)

2) General Order 9901 as amended for failure to comply with leasing rules on fourteen (14) counts occurring December 20, 2021 through December 31, 2021

### LOUISIANA PUBLIC SERVICE COMMISSION

### CERTIFICATE AS A COMMON CARRIER OF SPECIAL COMMODITIES OVER IRREGULAR ROUTES

No. 8394

A CERTIFICATE IS HEREBY GRANTED TO JENN ENERGY SERVICES, LLC whose office or place of business is at <u>SAN AUGUSTINE, TEXAS</u> authorizing operations in Louisiana intrastate commerce as a COMMON CARRIER OF SPECIAL COMMODITIES OVER IRREGULAR ROUTES by motor, handling the following described commodities, in territories described:

Transportation of saltwater utilized in oil well exploration or production for disposal by motor vehicle under R.S. 45:161 through R.S. 45:172, statewide.

(Issued pursuant to L.R.S. 45:164 and the rules and regulations of the Louisiana Public Service Commission. Except for cause beyond control, non-operation of an authority for a period of six (6) months could lead to its cancellation pursuant to La. R.S. 45:166, Paragraphs B and C).

Said <u>JENN ENERGY SERVICES, LLC</u> shall perform such operations under prescribed rates or tariffs now or hereafter filed with the Commission and in compliance with all laws and rules and regulations of the Commission bearing thereon.

### WITNESS THE SIGNATURE AND SEAL OF THE COMMISSION AT BATON ROUGE, LOUISIANA, ON THIS 20<sup>TH</sup> DAY OF DECEMBER 2021.





<u>/S/ CRAIG GREENE</u> DISTRICT II CHAIRMAN CRAIG GREENE

<u>/S/ ERIC F. SKRMETTA</u> DISTRICT I VICE CHAIRMAN ERIC F. SKRMETTA

<u>/S/ FOSTER L. CAMPBELL</u>

DISTRICT V COMMISSIONER FOSTER L. CAMPBELL

<u>/S/ LAMBERT C. BOISSIERE, III</u> DISTRICT III COMMISSIONER LAMBERT C. BOISSIERE, III

/S/ MIKE FRANCIS DISTRICT IV COMMISSIONER MIKE FRANCIS



JOHN BEL EDWARDS GOVERNOR

## State of Louisiana

DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION THOMAS F. HARRIS SECRETARY

**RICHARD P. LEYOUB** COMMISSIONER OF CONSERVATION

March 7, 2022

Derenda Geter Louisiana Public Service Commission Transportation Division 602 N. Fifth St. Baton Rouge, LA 70802

RECEIVED

MAR 1 0 2022

LA. PUBLIC SERVICE COMMISSION TRANSPORTATION

Re: 4th Quarter 2021, UIC-28 Manifest Audit Site Code 0104, Acadia Parish, December 2021 Site Code 1608, De Soto Parish, December 2021 Site Code 3902, Pointe Coupee Parish, December 2021 Site Code 4304, Sabine Parish, December 2021

Dear Ms. Geter:

The Office of Conservation (Environmental) conducted a manifest audit on the referenced sites for the referenced period. Per our arrangement, Conservation has completed its audit of the above reference sites and therefore forwards the UIC-28 manifests to your office for review of Part II as requested.

If you have any questions, you may contact me by phone at (225) 342-7334 or send an email to <u>benjamin.cartner@la.gov</u>. Any correspondence by fax should be directed to (225) 242-3505.

Yours very truly,

Ben Cartner Petroleum Scientist

F:\OoC\Restricted\Env\E&P WASTE MANAGEMENT\Manifest Audits- QUARTERLIES\Manifest Audits (2017-)\2021\4th Qtr. 2021\4Q21 - Cover Letter to Public Service Commission

UIC - 28

-

### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. ORIGINAL PP1-157093

CODES	PART I: <u>TO BE COMPLETED BY GENERATOR</u>	
·····	Generator SWN Productrow	
<u>S9220</u>	Address WOD Finergy Dr	<u>318-710 0245</u> Telephone No.
	Addiesso	Telephone No.
	City/State/Zip Sprmg, FX 773	51
	ORIGINATION OF WASTE (see instructions on back)	· 240 000 - 1000 + 123
7.82569	Well Name & No. / Description HP KA_SUXX	; RKS CRC 7-6-9-10#1,2,3
0787	- Field Code Field Sch mrgw	el Freid
	WASTE IDENTIFICATION AND AMOUNT (IN 42 G	ALLON BARRELS)
(01) Salt Water	07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base Mi 03 Water Base		15 Com. Facility Waste
04 Completion		50 Salvage Hydrocarbons
05 Prod. Pit Si	iudges 11 Washout Pit Water	99 Other*
06 Storage Tai	nk Sludges 12 Gas Plant Waste Solids	* (Written Approval Required)
	DESTINATION OF WASTE	
SITE CODE	Facility (Company) Name Mentang Midt	treem
URNU	Site Name William Andres	
	Site Name	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the	e foregoing is true and correct to the best of my
OE THE JOINTOIN	knowledge.	
	Chrs Riss	Date and Time of Shipment
	Signature of Generator's Authorized Agent	
PSC PERMIT	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRES</u>	936-275-2070
	Transporter <u>Hnn Frergy</u>	
71004	Address 1985 FM 1279	Telephone No.
	Sen a will the the	Truck License No.
	City/State/Zip <u>JW1 10 PJ1 C1 7</u>	Trailer License No.
	If transported by barge, barge and tug identification	N/14
		Barge and Tug Id. 7;15 am
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above $(A \cap A) = (A \cap A)$	destination. Lam No.76-2 Fpm
	Signature of Transporter's Agent	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY	OR TRANSFER STATION OPERATOR
SITE CODE		
	Facility (Company) Name	Vention Midstream
4304	Site Name	writes swa
	CHEMICAL ANALYSES	
	Chloride (Mg/I) Conductivity (mmhos/	
	33.18 69.08	6.3 8:40
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter desc	ribed in Part II.
	admen	(2-16-) ( ) pm
	Signature of FatCility Agent	Date and Time Received

STATE OF LOUISIANA OFFICE OF CONSERVATION

P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

Manifest No.

ORIGINAL

PP1-157091

		PART I: TO BE COM	MPLETED BY GENERATOR	
OODE9			WN Productions	
59226	$\leftrightarrow$			218
		Address 100	DO ENERGY Dr	36, 770. 020 Telephone No
		City/State/Zip	2mg, TX 77359	
			STE (see instructions on back)	
757.569	<b></b>	Well Name & No. / Desc	CTE (see instructions on back) Cription HA RA SUXX ; PKS	CRL 7-6-9-10 " 1, 2,3
7870	$\leftrightarrow$	Field Code	Field San miguel Frein	4
		WASTE IDE	NTIFICATION AND AMOUNT (IN 42 GALLON BAR	RELS)
(01) Salt Water		130	07 Prod. Sands/Solids	14 Pipeline Water/Waste
02 Oil Base M			08 Fresh Water	15 Com. Facility Waste
03 Water Bas			09 Rainwater	16 Oil Spill Waste
04 Completion		Vi	10 Washout Water	50 Salvage Hydrocarbons
05 Prod. Pit S	-		11 Washout Pit Water	* (Written Approval Required)
06 Storage Ta	ank Sludge	s	12 Gas Plant Waste Solids	(winder Approval riedured)
SITE CODE		DESTINATION OF WASTE		
		Facility (Company) Name	Ventena Midstreem	
LANU		Site Name_WILLIGN	n Andrews	
	<b>~~</b>	Site Name	Price	
CERTIFICATION:	The weet	decoribed above was consigned	I to the carrier named below. I certify that the foregoing is th	ue and correct to the best of my
CENTRICATION.	knowledg	e	0	ς; λο <sup>ι am</sup>
		Chrs	s Kisgs	17 26 21 Bpm
		Signa	ture of Generator's Authorized Agent	Date and Time of Shipment
	-	PART II: TO BE COMP	PLETED BY TRANSPORTER IN PRESENCE OF G	ENERATOR
PSC PERMIT		- Finn	KOPPRI	936.275-7070
71001	<b>+</b>	Transporter 70 "		Telephone No.
7604		AddressAGD		Truck License No.
<u>ا</u>		City/State/Zip	Augustne, TX	15
			N/A	Trailer License No.
		If transported by barge, b	arge and tug identification	Barge and Tug Id.
CERTIFICATION:	L certify th	at the waste in quantity above wa	as received by me for shipment to the above destination.	
	t oortary a	Defor	Marc	12-26-21 Erpm
			Signature of Transporter's Agent	Date and Time Received
		PART III: TO BE COM	PLETED BY COMMERCIAL FACILITY OR TRANSF	ER STATION OPERATOR
SITE CODE			Venter	namids Lican
U J		Facility (Company) Name _		namidstrens
1.20%	<b></b>	Site Name	Archies	SwD
			CHEMICAL ANALYSES	
		Chloride (Mg/l)	Conductivity (mmhos/cm)	pH
		3281	7642	6.55
CERTIFICATION:	L certify #		vas received by me via the transporter cescribed in Part II.	am
OF THEOREM.	r oorary u	and the second dependence of the	0	(2-26-21 Ppm
			Signature of Facility Agent	Date and Time Received
Day Old			· -	

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

**UIC - 28** 

PP1-157090 Manifest No. ORIGINAL

CODES	PART I TO BE COMPLETED BY GENERATOR	
<b></b>	Generator SWN Brochestrong	_
59224	Address 1000 Energy PT	<u>3157-770-0245</u> Telephone No.
	City/State/Zip Spring, JX 77389	
		- 1. a b#1.2-3
252569	→ Well Name & No. / Description HA RA SUXA; RLS CIRIC	1-0-01-10 11-03
7870	> Field Code Field San Migwoll Freid	
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARRELS)	
01 Salt Water	15 (	peline Water/Waste
02 Oil Base Mi 03 Water Base	Mud         09         Rainwater         16         00	il Spill Waste
04 Completion		alvage Hydrocarbons
05 Prod. Pit SI 06 Storage Tai		(Written Approval Required)
SITE CODE	DESTINATION OF WASTE Facility (Company) Name Ventana Midstreem	
4304	→ site Name_Willian Protees	
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to	o the best of my
	knowledge.	17.26-71 Bpm
	Signature of Generator's Authorized Agent	Date and Time of Shipment
	PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR	
PSC PERMIT	Transporter Jenn Friergy	936.275.7070
7604	Address 1985 FM 1279	Telephone No.
	Can Allerore TX	Truck License No.
	City/State/Zip Pargu Stri //	Trailer License No.
	If transported by barge, barge and tug identification	and Tug Id.
CERTIFICATION:	certify that the waste in quantity above was received by me for shipment to the above destination.	
OLIVIN IONIO	Detric Clare	12-26-21 Epm
	Signature of Transporter's Agent	Date and Time Received
SITE CODE	PART IN: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION	
ALA .	Facility (Company) Name Ventona Midstria	
4501	Site Name WHITCH HE ANDRES SE	P
	CHEMICAL ANALYSES	~
	Chloride (Mg/l) Conductivity (mmhos/cm)	5 )o
	128.32 150.19	7.1 400
CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II.	18/26/21 12 pm
	Signature of Facility Agent	Date and Time Received
Boy 9/11		

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTH	HOL HUKET
---	-----------

UI	C - 2	STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest <b>ORIGIN</b>	
CODES	$\leftrightarrow$	PART I: <u>TO BE COMPLETED BY GENERATOR</u> Generator <u>SWN Produktors</u> Address <u>WOO Friend Of</u> City/State/Zip <u>Spmg. TX 17389</u>		<u>318-770-0245</u> Telephone No.
<u>152569</u> 7870	<->	ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HA CA SUXX ; Field Code Field Sch muguel f WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON	held	7-6-9-10-+1,2,3
01) Salt Water 02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit SI 06 Storage Tai	e Mud Fluids ludges	Image: Second	14 Pi 15 Ca 16 Oi 50 Sa 99 Oi	Pipeline Water/Waste Com. Facility Waste Oil Spill Waste Salvage Hydrocarbons Other* * (Written Approval Required)
SITE CODE	$\leftrightarrow$	DESTINATION OF WASTE Facility (Company) Name Vendang Midstream Site Name WMLIAM Andres	າງ	
CERTIFICATION:	The waste knowledge	lescribed above was consigned to the carrier named below. I certify that the foregoi <u>CHAVES</u> <u>PFGS</u> Signature of Generator's Authorized Agent	ing is true and correct to	to the best of my, ', i) am <u>M. U. 21</u> pm Date and Time of Shipment
PSC PERMIT	$\leftrightarrow$	ART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE</u> ransporter <u>JUNN FRANSPORTER IN PRESENCE</u> ddress <u>1985 FM 1279</u> ddress San Ayaware, TX	OF GENERATOR	Talephone No.
CERTIFICATION:		transported by barge, barge and tug identification	Ū.	e and Tug Id. Q:25 am
SITE CODE		Signature of Transporter's Agent ART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TR	RANSFER STATION on form mid	Date and Time Received
4304	<->	CHEMICAL ANALYSES Chloride (Mg/l) Conductivity (mmhos/cm)	-ssund	рн
CERTIFICATION:	I certify th	3947 Signature of Pacility Agent	Part II.	C,2     [0,15]       □ am       □ 2-2621       □ pm       Date and Time Received

EXPLORATION & PRODUCTION (	E&P	WASTE SHIPPING CONTROL (ICKE)
----------------------------	-----	-------------------------------

STATE OF LOUISIANA OFFICE OF CONSERVATION

P.O. BOX 94275

**UIC - 28** 

Manifest No.

ORIGINAL

PP1-157094

01	· ·	BATON ROUGE, L		29. 29.
			5	
CODES		PART I: <u>TO BE COMPLETED BY GENERATO</u>		
59726	$\leftrightarrow$	Generator SWN Productw		
		Address 1000 Energy F	N	<u>318-710-0245</u> Telephone No.
		City/State/Zip Sping, TX 7	7389	·
0000		ORIGINATION OF WASTE (see instructions on	back)	71010++123
<u>252509</u>	←→	Well Name & No. / Description HP-PA S	mervel Frell	1-01-10 1,013
	<b> </b>	Field Code Field Sew		
		WASTE IDENTIFICATION AND AMOU		
01 Salt Water 02 Oil Base M		07 Prod. Sands/Solids 08 Fresh Water		Pipeline Water/Waste
03 Water Base		09 Rainwater	16	Oil Spill Waste
04 Completion		10 Washout Water		Salvage Hydrocarbons
05 Prod. Pit S 06 Storage Ta	-	11 Washout Pit Water 2 Gas Plant Waste S		* (Written Approval Required)
SITE CODE		DESTINATION OF WASTE	t t on a s	
		Facility (Company) Name Vendana	mi dutreem	
4304	$\leftrightarrow$	Site Name WILLIAM Andre	8	
1			1	
CERTIFICATION:	The waste knowledge	described above was consigned to the carrier named below. I	certify that the foregoing is true and corre	at to the best of my
		· Churs Kress	100 m	N. Ule - 21 Fpm
·		Signature of Generator's Authorized		Date and Time of Shipment
PSC PERMIT		ART II: TO BE COMPLETED BY TRANSPORT	ER IN PRESENCE OF GENERATO	
· · · · · · · · · · · · · · · · · · ·	$\leftrightarrow$	ransporter <u>Ann Furers</u>		936 275 - 2070
7004		ddress 1985 FM 1229		Telephone No.
		sity/state/Zip Scn Augustice	,TX	Truck License No.
			NID	Trailer License No.
		transported by barge, barge and tug identification		rge and Tug ld. 10:35
CERTIFICATION:	I certify th	the waste in quantity above was received by me for shipmen	t to the above destination.	am
		Heme Clark		12-20-01 Fpm
		Signature of Transporter's Age ART III: TO BE COMPLETED BY COMMERCIA	LEACH ITY OR TRANSFER STATIC	Date and Time Received
SITE CODE			1/20 Jenn	nidstree on
U. U		acility (Company) Name	Ventenan Archiessus	
1709	$\longleftrightarrow$	tite Name		
		CHEMICAL AN		
<u> </u>	ſ		ty (mmhos/cm)	pH l l l i i a l
		2.05	<u>*.8</u>	6.3 1200
CERTIFICATION:	I certify th	t the waste described in Part I was received by me via the tran	nsporter described in Part II.	/(-27-2) ☐ pm
		Signature of Facility Agent	<i></i>	Date and Time Received

		EXF	PLORATION & P	RODUCTION (E&P) W	ASTE SHIPPING COM		
UI	C - 2	28		STATE OF LO OFFICE OF CONS P.O. BOX 9	SERVATION	Manifest No. ORIGINAL	PP1-157044
•				BATON ROUGE, LA			×.
CODES		PART I:		ETED BY GENERATO	R		
Sarre	←►	Generator		NN			
June	<b></b> >	Address	1090	o Energy p			<u>(58) 770 . 0245</u> Telephone No.
		City/State/Zip	Spr	mg. Tx -	77359		
		ORIGINATIO	ON OF WASTE	(see instructions on	back)		11 #344
252307	$\leftrightarrow$	Well Name 8	& No. / Descrip	tion <u>HPCPC</u>	nrquel cree	13+12-9-	11 221
2820	<b>~~&gt;</b>	Field Code		Field Som		·	
				FICATION AND AMOU	INT (IN 42 GALLON B	ARRELS)	
Salt Water		130		7 Prod. Sands/Solid: 8 Fresh Water	S		e Water/Waste Facility Waste
02 Oil Base M 03 Water Base				98 Fresh Water 99 Rainwater		16 Oil Sp	
04 Completion				0 Washout Water			ge Hydrocarbons
05 Prod. Pit S 06 Storage Ta	-			<ol> <li>Washout Pit Water</li> <li>Gas Plant Waste S</li> </ol>		_ 99 Other* * (Writ	ten Approval Required)
		······					
SITE CODE		DESTINATIO		vertena	Midstreen	า	
4504		Facility (Com	pany) Name				
7207	$\leftrightarrow$	Site Name		-7	·	······	6,700
		d		the carrier named below. I	postify that the foregoing	is true and correct to the	-
CERTIFICATION:	i ne waste knowledge		was consigned to	a anter named below. 1	certify that the foregoing		
			and	1655			Date and Time of Shipment
				of Generator's Authorized			
PSC PERMIT	I	PART II:			EN IN PRESENCE OF	GENERATOR	930-275-2020
	<-> `	Transporter	Jern	Knersy			Telephone No.
Turoy		Address(	ast rm	i hrg			Truck License No.
	l	City/State/Zip _	SPAG-A	verdrer.			<u> </u>
		•				NIA	Trailer License No.
		If transported	by barge, barg	e and tug identificati	ion	Barge and	Tug id. 7:50
CERTIFICATION:	I certify that	at the waste in qu	antity above was re	eceived by me for shipmer	nt to the above destination	ι.	1 am
			line	alon		<u> </u>	1- JU-21 [] pm
				nature of Transporter's Age			Date and Time Received
SITE CODE		PART III:	TO BE COMPLE	. } 7		= •	
		Facility (Compa	any) Name	Vent	ANA mik	dstream_	
4304		Site Name	6	Iliam H	. Andre si	600	
		UNU HUING		CHEMICAL AN			
		Chloride (Mg	/l)	Conductiv	ity (mmhos/cm)		pH 7:50
	(	006		15.10		4	.9
CERTIFICATION:	I certify the	at the waste desc	ribed in Part I was	received by me via the tra	nsporter described in Par	t 1).	🕅 am
	·		Brin	- Horton			12/30/21 pm
Rev. 8/11			S	ignature of Facility Agent			Date and Time Received

	EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTHOL	пскет	
UIC -	28 P.O. BOX 94275	Manife ORIGI	
	BATON ROUGE, LA 70804-9275		
CODES	PART I: TO BE COMPLETED BY GENERATOR		
59224	Generator		
	Address 10000 Energy Ur		Telephone No.
	City/State/Zip Spitter Spring, TX 7735	59	
151307	ORIGINATION OF WASTE (see instructions on back) Well Name & No. / Description HA RA SUUU: PAU I	3+	12-9-11 HC# 3+4
7870	Well Name & No. / Description     HH     CH     SOUD     FIO     I       Field Code     Field     San     Mrguel     Creek		
	WASTE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARREL	S)	
61 Sait Water	07 Prod. Sands/Solids		Pipeline Water/Waste
02 Oil Base Mud 03 Water Base Mud	08 Fresh Water 09 Rainwater		Com. Facility Waste
04 Completion Fluids	10 Washout Water	50	Salvage Hydrocarbons
05 Prod. Pit Sludges	11 Washout Pit Water     12 Gas Plant Waste Solids	99	Other* (Written Approval Required)
06 Storage Tank Sludg			(
SITE CODE	DESTINATION OF WASTE VINTANA ME & Freem		
UMANU	Facility (Company) Name		
-1301	Site Name HYLORS		
	ste described above was consigned to the carrier named below. I certify that the foregoing is true an	d oorroo	to the best of my
CERTIFICATION: The was knowled	ge.		🔁 am
	Chris Ergs	-	Date and Time of Shipment
	Signature of Generator's Authorized Agent PART II: TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENE	BATOR	
PSC PERMIT			936-275-2020
7604	Transporter Jenn Energy	_	Telephone_No.
1001	Address 1905 Pri TC Ly		Truck License No.
	City/State/Zip SAN Ayuthe, TX 15972		Trailer License No.
	If transported by barge, barge and tug identification	1A	
	Intransported by barge, barge and tag identification	Barg	ge and Tug Id.
CERTIFICATION: I certify	that the waste in quantity above was received by me for shipment to the above destination.		N-30-2 □ pm
	Signature of Transporter's Agent	-	Date and Time Received
	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER S	STATIO	N OPERATOR
SITE CODE	Facility (Company) Name Ventana mid	st	raan
43-74	Facility (Company) Name		
			<b>`</b>
	Site Name William H. Ardn S	Lor	<u>&gt;</u>
	Site Name	<u>LO</u> C -	
	Site Name William H. Ardn S	<u>. ~ (</u> - -	рн <b>5;5</b> 0
	Site Name	<u>.</u>	pH 5;50
	Site Name	<u>.</u>	рн 5; <b>5</b> 0 2,0

EXPLORATION & PRODUCTION (E&P) WASTI
--------------------------------------

UIC - 28

STATE OF LOUISIANA OFFICE OF CONSERVATION

UNTROL TICKET Manifest No.

ORIGINAL

PP1-157045

UI	C - 28	P.O. BOX 94275 BATON ROUGE, LA 70804-9275	
CODES	Generator Address	BE COMPLETED BY GENERATOR SWN 1000 Erergy Pr	315)-710 - 0245 Telephone No.
253906 7810	<ul> <li>Well Name &amp; No</li> <li>Field Code</li> </ul>	Spring, JZ 77359 DF WASTE (see instructions on back) b. / Description HA RA DAV 13-24 Field SAN Mrgwel	
02 Oil Base M 03 Water Base 04 Completion 05 Prod. Pit S 06 Storage Ta	iud e Mud n Fluids	STE IDENTIFICATION AND AMOUNT (IN 42 GALLON BARR         07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14       Pipeline Water/Waste         15       Com. Facility Waste         16       Oil Spill Waste         50       Salvage Hydrocarbons         99       Other*         * (Written Approval Required)
SITE CODE	DESTINATION OF Facility (Company Site Name	INATONO MAINTER	8100
CERTIFICATION:	The waste described above was knowledge.	Consigned to the carrier named below. I certify that the foregoing is true Charles Riggs Signature of Generator's Authorized Agent	e and correct to the best of my T 30- 21 pm Date and Time of Shipment
PSC PERMIT	Transporter	e COMPLETED BY TRANSPORTER IN PRESENCE OF GE UN ÉNEVEY 5 FM 1279 ON HUJUSTNO, TX 75972	GLo-215-7010       Telephone No.       Truck License No.       Truck License No.
CERTIFICATION:		above was received by me for shipment to the above destination.	Barge and Tug Id. 12-30-71 pm Date and Time Received
SITE CODE	Facility (Company)	Name Ventona mile Lillian H. Andre CHEMICAL ANALYSES	
CERTIFICATION:	Chloride (Mg/l)	Conductivity (mmhos/cm)	рн 9;290 С.9 ФД ат

XPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTHON	. HCKE1
	Manifes
STATE OF LOUISIANA	<b>AN</b> ( <b>A</b> )

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL

PP1-157046

CODES		PART I: <u>TO B</u>	E COMPLETED BY GENERATO	<u>AC</u>			
Same	$\leftrightarrow$	Generator _		,		<b>61.00</b>	
-		Address _	1000 Fregy D			Telephone N	245
		City/State/Zip	Spring. JR 7	7359			10.
		ORIGINATION OF	WASTE (see instructions of	n back)	AUH	541	
750404	<b></b>	Well Name & No. /	Description HA RA	PHU 3 13. CY.	9-11		
1870	<->	Field Code	Field	San miguel (	.ice K		
		WASTI	E IDENTIFICATION AND AMOU	JNT (IN 42 GALLON BARREL	.S)		
01) Salt Wat	er	130	07 Prod. Sands/Solid	is	14 Pipelin	e Water/Waste	
02 Oil Base			08 Fresh Water			Facility Waste	
03 Water Ba 04 Completi	ase Mud ion Fluids		09 Rainwater 10 Washout Water		16 Oil Spi 50 Salvag	e Hydrocarbons	
•	t Sludges	(c)	11 Washout Pit Wate	er	99 Other*		
	Tank Sludge	95	12 Gas Plant Waste	Solids	* (Writt	en Approval Required)	
SITE CODE		DESTINATION OF W	ASTE				
		Facility (Company) N	ame Vertere	Avdstreem			<u> </u>
4304		Site Name And	tres				
		Site Maine		·····		10:20	
CERTIFICATION	: The wast	e described above was con	signed to the carrier named below. I	I certify that the foregoing is true ar	nd correct to the I		
	knowledg		a la				am
			(mrs MSS)			2-30-21	pm
· · · · · · · · · · · · · · · · · · ·			Signature of Generator's Authorize			Date and Time of Ship	
PSC PERMIT			COMPLETED BY TRANSPORT	ER IN PRESENCE OF GENE	RATOR		
	<->	Transporter <u>J</u> U	n Enersy			936-275	
7604		Address 1985	FM 179			Telephone N	10.
						Truck License	→ No.
		City/State/Zip_SA	~ Hugustine,	TX		<u>IS</u>	- 11-
			Ý	ion NAP		Trailer License	3 INO.
		in transported by barg	ge, barge and tug identificat	iun <u> </u>	Barge and	Tug Id.	
CERTIFICATION	: I certify th	at the waste in quantity abo	ove was received by me for shipmer	nt to the above destination.			🛛 am
	-	D	UTTC CLOVE		10	2-30-21	🗌 pm
			Signature of Transporter's Age	ent		Date and Time Recei	ved
		PART III: TO BE (	COMPLETED BY COMMERCIA	AL FACILITY OR TRANSFER	STATION OPE	RATOR	
SITE CODE		Facility (Company) Nar	ne Ver	tene mid	Stream		
4304			4 maillieu	Advesia	0		
	$\leftrightarrow$	Site Name		ALYSES			
		Chloride (Mg/l)	Conductiv	ity (mmhos/cm)	-	pH Jat	20
	6	2.06	30,1		[	0	Ø
	· Locatify th				L		🔁 am
CERTIFICATION	. r certny th	iai the waste described in P	Part I was received by me via the tra	пероног цезопрец III Ган II.	r	2-30-0	
		لاسله	Signature of Facility Agent			Date and Time Recei	

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL T	ICKET
	Manifest
STATE OF LOUISIANA	00000

OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

UIC - 28

Manifest No. ORIGINAL

PP1-157047

CODES	PART I: TO BE COMPLETED BY GENERATOR	
59226	Address 1000 Frengy Pr	38, 770 . 0245- Telephone No.
282301	City/State/Zip	
01 Salt Water 02 Oil Base M 03 Water Bas 04 Completio 05 Prod. Pit S 06 Storage Ta	Mud         08         Fresh Water         15         Com.           e Mud         09         Rainwater         16         Oil Sp           n Fluids         10         Washout Water         50         Salvat           sludges         11         Washout Pit Water         99         Other	ge Hydrocarbons
SITE CODE	DESTINATION OF WASTE       Facility (Company) Name       Ventonc       Model       Site Name	(2:00
CERTIFICATION:	The waste described above was consigned to the carrier named below. I certify that the foregoing is true and correct to the knowledge.	best of my am 12-30-21 pm Date and Time of Shipment
PSC PERMIT	PART II: <u>TO BE COMPLETED BY TRANSPORTER IN PRESENCE OF GENERATOR</u> Transporter <u>Frog</u> Address 1985 Fm 1279	CI 36-228-2020 Telephone No.
	City/State/Zip San puguestme, TX	Truck License No.
CERTIFICATION:	I certify that the waste in quantity above was received by me for shipment to the above destination.	Tug ld. $2:00$ am 17-35-71 pm Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COMMERCIAL FACILITY OR TRANSFER STATION OPP Facility (Company) Name Uegtana midstream	
4304	Site Name <u>William H Andre SLop</u> CHEMICAL ANALYSES	pH
CERTIFICATION:	Chloride (Mg/l)       Conductivity (mmhos/cm)         0.06       18.10         1 certify that the waste described in Part I was received by me via the transporter described in Part II.	<u>9</u> /;∂⊃ am
VER HEIDATION:	Brine Harting Signature of Facility Agent	Date and Time Received

**UIC - 28** 

#### STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275

Manifest No. ORIGINAL

PP1-157117

CODES	PART I TO BE COMPLETED BY GE	IERATOR	
	Generator SWE	Indigo	
29721e	+> 1000 Engl	a Dr	36)-770 - 0245 Telephone No.
	Address	<u> </u>	Telephone No.
	City/State/Zip	ζ	
	ORIGINATION OF WASTE (see instruc	ions on back)	
252561	Well Name & No. / Description HA	LA SUXX ; KES CLI	7-6-9-10
7870	←→ Field Code Field	on miguel	
	WASTE IDENTIFICATION AN	AMOUNT (IN 42 GALLON BARRELS)	
61 Salt Water	07 Prod. San		Pipeline Water/Waste
02 Oil Base Mu			Com. Facility Waste
03 Water Base 04 Completion			
05 Prod. Pit Si		Pit Water 99	
06 Storage Tan	k Sludges 12 Gas Plant	Waste Solids	* (Written Approval Required)
	DESTINATION OF WASTE	<u>.</u>	
SITE CODE	Facility (Company) Name VCD-tar	a midstreem	
4304	Andreas	•	
-120-1	Site Name // ()Fcc)		······································
ERTIFICATION:	The waste described above was consigned to the carrier name	t below. I certify that the foregoing is true and corr	ect to the best of my 2/ 80
ERTIFICATION:	knowledge.		
	Chins Kigg		12.23.21 pm
<u> </u>	Signature of Generator's		Date and Time of Shipment
SC PERMIT	PART II: <u>TO BE COMPLETED BY TRA</u>	SPORTER IN PRESENCE OF GENERATO	
	Transporter _ Jenn Free	4	936-275-7070
7604	IAST FM 1	274	Telenbone No.
	Address		Truck License No.
	city/state/Zip_Sen August	C, TX	Trailer License No.
	Streepented by barge, barge and tug id	ntification n	1 B
	If transported by barge, barge and tug ide	Ba	rge and Tug Id. 4430
ERTIFICATION:	I certify that the waste in quantity above was received by me for	shipment to the above destination.	L'am
	Arm (	lanc	12-23-21 pm
. <u> </u>	Signature of Transp		Date and Time Received
SITE CODE	PART III: TO BE COMPLETED BY COM		ON OPERATOR
	Facility (Company) Name	antiana milietrean	
4254		H. Andre SLOD	
	↔ Site Name		
			NH ///2)
		onductivity (mmhos/cm)	PH 4:3
		0,18	<u> </u>
ERTIFICATION:	I certify that the waste described in Part I was received by me	via the transporter described in Part II.	₽≤g am
	Signature of Faci	the Agent	Date and Time Received
v. 8/11	Signature of Faci	i rigon	

		EXP	LORATION & PR	RODUCTION (E&P)	WASTE SHIPPING	G CONTROL TICK	(ET		
	C - 2	28	5 (191	STATE OF L OFFICE OF CO P.O. BO)	NSERVATION		nifest No. I <b>GINAL</b>	PP1-15	7113
	0 2			BATON ROUGE,				51	
CODES		PART I	TO BE COMPL	ETED BY GENERA	Tor				
'20005	$\checkmark$	Generator		WE					
		Address	1.Or	200 Ene	sy Dr		(	JG-TW- ( Telephone N	0748 10.
		City/State/Zip	_Sr	mg, J3	Κ				
		ORIGINATIC	ON OF WASTE	(see instructions	on back)	OVE CAY		9-10 HC	# 7.7.7
152569	$\leftrightarrow$		k No. / Descript	tion <u>ITH KH</u> Field <u>SCM</u>	DUNX /	MS CM		4-10-11-	<u> </u>
18 10	<b>↔</b>	Field Code			-	ON BARBELS)			
61) Salt Water		131					4 Pipeline V	Vater/Waste	
02 Oil Base M	lud		0	8 Fresh Water		1	5 Com. Fac 6 Oil Spill V	ility Waste	
03 Water Base 04 Completion			0	· · · · · · · · · · · · · · · · · · ·			-	lydrocarbons	
05 Prod. Pit S	ludges		1			§	99 Other*		
06 Storage Ta	nk Sludge	s	1	2 Gas Plant Wast	e Solids		^ (written	Approval Required)	
SITE CODE		DESTINATION		Vientura	Midsh	-rem			
inout		<ul> <li>Facility (Comp</li> </ul>	any) Name	Norrow C	1 10011				<u></u>
7307	$\leftrightarrow$	Site Name		TOCI	<u> </u>				
ERTIFICATION:	The waste	e described above	was consigned to t	he carrier named below	v. I certify that the fore	going is true and co	rrect to the bes	Lofmy 6:15	
	knowledge		010	ne lin	3 =		1	7=777	i am □ pm
			Signature	of Generator's Authori	zed Agent			Date and Time of Ship	
		PART II:	TO BE COMPLE	TED BY TRANSPO	RTER IN PRESEN	CE OF GENERAT	OR		
PSC PERMIT		Transporter	Jun	Friend				9 36.275	
71004		Address	85 FN	1 1774				Telephone I	No.
			San I	han he -	TX			Truck License	e No.
		City/State/Zip _	JUNT 1-	Ny Jine /	100		nava	Trailer Licens	e No.
		If transported	by barge, barg	e and tug identific	ation		Barge and Tu	ald. t.a.	
ERTIFICATION:	I certify th	at the waste in our	antity above was re	eceived by me for shipn	nent to the above dest			g Id. 6:30	am
			· VXA	m Cia	212		_ ) _	2-22-01	🗌 pm
				ature of Transporter's		TRANSFER STA		Date and Time Rece	ived
SITE CODE		PART III:							
12-01		Facility (Compa	iny) Name		Venton	0 10000	- Curr		
1004	←→	Site Name		i//1 (2)		- Andres	<u>5</u> 27	· · · · · · · · · · · · · · · · · · ·	
		Oblandala (Ad		CHEMICAL	· · · · · · · · · · · · · · · · · · ·		рH	02	8:30
		Chloride (Mg	<u>'I)</u>		tivity (mmhos/cm)		10.3	1	9000
	Loortify		ribed in Part Lwas	received by me via the		in Part II.	<u>د بن</u>		🗹 am
	а сенину т	iai ili <del>o</del> waste uesc	nooquir Fast I Wasi		manaharan agampan		ľa	2/22/21	🗌 pm
			S	ignature of Facility Age	nt	<u></u>		Date and Time Rece	lived
v. 8/11									

•

EXPLORATION & PRODUCTION (E&P) WASTE SHIPPING CONTROL TICKET	
--	--

UIC		I & PRODUCTION (E&P) WASTE SHIPPING C STATE OF LOUISIANA OFFICE OF CONSERVATION P.O. BOX 94275 BATON ROUGE, LA 70804-9275	Manifest No.	PP1-157114
codes	Generator     Generator     Address     City/State/Zip	SWE SWE WOU Energy DE SDMg, TZ		<u>(3K)-770 - 0245</u> Telephone No.
152569 7870 +	→ Well Name & No. / De → Field Code	10 /0 Coul +1		p-9-10 HC+1.2.3
01 Salt Water 02 Oil Base Mud 03 Water Base Mud 04 Completion Flu 05 Prod. Pit Sludg 06 Storage Tank S	130 ids es	07       Prod. Sands/Solids         08       Fresh Water         09       Rainwater         10       Washout Water         11       Washout Pit Water         12       Gas Plant Waste Solids	14 Pipeline 15 Com. Fa 16 Oil Spill 50 Salvage 99 Other*	
SITE CODE 1304 -		NAME IN COULD T		est of my &: (5 Pam
	wiedge.	INS 12rss	17	Date and Time of Shipment
25C PERMIT	PART II: <u>TO BE CO</u> Transporter <u>Fund</u> Address <u>1985</u> City/State/Zip <u>Scan</u>	MPLETED BY TRANSPORTER IN PRESENCE Energy Emergy Emergy Hugustme, TX		936 275 7070 Telephone No. Truck License No. 15 Trailer License No.
ERTIFICATION: 10	ertify that the waste in quantity above	barge and tug identification was received by me for shipment to the above destina nc UGMC Signature of Transporter's Agent	<u>i</u>	0.4) Fam 2-22-22 pm Date and Time Received
SITE CODE		MPLETED BY COMMERCIAL FACILITY OR IF	Minister STATION OPEN	
1304	Facility (Company) Name Site Name	CHEMICAL ANALYSES	Abdries Jur	<del>م</del> ري / ا
·	Chloride (Mg/I)	Conductivity (mmhos/cm)		ын 70,00 7 1030
	69.30	50.04		7 703 0 7 703 0
ERTIFICATION: 10	ertify that the waste described in Par	t I was received by me via the transporter described in Signature of Facility Agent		Date and Time Received
v. 8/11				

		EXF	PLORATION &	PRODUCTION (E&P) WA	STE SHIPPING CONTRO		
				STATE OF LOU		Manifest No. ORIGINAL	PP1-157115
UI	C - 2	28		OFFICE OF CONS P.O. BOX 94		UNIGINAL	
				BATON ROUGE, LA			8
CODES		PART I:		PLETED BY GENERATOR	l		
20005	<b>↔</b>	Generator		VE			
		Address	1009	s knersy pr			<u>719-710</u> - 0245 Telephone No.
		City/State/Zip	<u>Spr</u>	mg,TX_		<u> </u>	
		ORIGINATIO	<u>ON OF WAST</u>	$\underline{E}$ (see instructions on $\mathbb{R}$	Dack)	CO1 7-1	0-91-10 HC+1,2,3
252569	<b>~~&gt;</b>		& No. / Descri		San Migue	CFC I U	1 9 90 110 11015
18-10		Field Code		Field			
		17.0	WASTEIDEN		TI (IN 42 GALLON BAIL		
01 Salt Water 02 Oil Base M	tuel	120		07 Prod. Sands/Solids 08 Fresh Water			acility Waste
03 Water Base	e Mud			09 Rainwater		16 Oil Spill	Waste
04 Completior 05 Prod. Pit S				<ol> <li>10 Washout Water</li> <li>11 Washout Pit Water</li> </ol>		99 Other*	
06 Storage Ta	-	s		12 Gas Plant Waste Sc	olids	* (Writte	en Approval Required)
		DESTINATIO	N OF WASTE	•	. 1 .		
SITE CODE		Facility (Com		vertara 1	hidstreen_		
-1304	<b></b>	Site Name	And	res			
				_			est of my 11200
SERTIFICATION:	The waste knowledge		was consigned t	o the carrier named below. I c	ertify that the foregoing is tru	ie and correct to the b	est of my It am
	Kiomoogi		Chins	Riser		]	7-77.21 pm
	<u> </u>				Agent		
PSC PERMIT				are of Generator's Authorized			Date and Time of Shipment
		PART II:		ETED BY TRANSPORTE		ENERATOR	Date and Time of Shipment
	↔	PART II: Transporter				ENERATOR	Date and Time of Shipment 936.275.7.000
7664		Transporter	TO BE COMPL	ETED BY TRANSPORTE		ENERATOR	Date and Time of Shipment
7604		Transporter	TO BE COMPI Junn 935 f	ETED BY TRANSPORTE		ENERATOR	Date and Time of Shipment 936.275.7.000
7664		Transporter Address City/State/Zip _	TO BE COMPI Junio 935 f Sen	ETED BY TRANSPORTE Krengy PM 1274 Pugustme, -	T		Date and Time of Shipment
7664		Transporter Address City/State/Zip _	TO BE COMPI Junio 935 f Sen	ETED BY TRANSPORTE	T	ENERATOR	Date and Time of Shipment       Q36.275.7000       Telephone No.       Truck License No.       Trailer License No.       Trailer License No.
7664 DERTIFICATION:		Transporter Address City/State/Zip If transported	TO BE COMPI Junn 935 f Sem by barge, ba	ETED BY TRANSPORTE Krengy PM 1274 Pugustme, -	T	 /¥	Date and Time of Shipment         Q30.275.7000         Telephone No.         Truck License No.         Trailer License No.         Tug Id.         II: 30
7664 DERTIFICATION:		Transporter Address City/State/Zip If transported	TO BE COMPI JUNY SCM by barge, ba	ETED BY TRANSPORTE FM 1274 Augustment rge and tug identification	T	 /¥	Date and Time of Shipment       Q36.275.7000       Telephone No.       Truck License No.       Trailer License No.       Trailer License No.
	I certify th	Transporter Address City/State/Zip _ If transported hat the waste in qu	TO BE COMPI JUNY SCM by barge, ba uantity above was Si	ETED BY TRANSPORTE Frensy MIZTY Pugutme, rge and tug identification received by me for shipment the Uar	T IN PRESENCE OF GE	Barge and	Date and Time of Shipment         Q30.275.7000         Telephone No.         Truck License No.         Trailer License No.         Tug Id.         II: 30         Communication         Date and Time Received
2664 DERTIFICATION:	l certify th	Transporter Address City/State/Zip _ If transported hat the waste in qu	TO BE COMPI FUN SCM by barge, ba uantily above was STO BE COMPI	ETED BY TRANSPORTE Freesyd Augustan Augustan rge and tug identification received by me for shipment Streesyd by me for shipment	TR IN PRESENCE OF GE	Barge and	Date and Time of Shipment         Q30.275.7000         Telephone No.         Truck License No.         Trailer License No.         Tug Id.         II: 30         Communication         Date and Time Received
	l certify th	Transporter Address City/State/Zip If transported hat the waste in qu  PART III: Facility (Compared)	TO BE COMPI FUN SCM by barge, ba uantily above was STO BE COMPI	ETED BY TRANSPORTE I FARSY PM 1 7 74 PUGUETME rge and tug identification received by me for shipment Source of Transporter's Ager LETED BY COMMERCIAL	TX TX TX to the above destination. FACILITY OR TRANSE FACILITY OR TRANSE	Barge and	Date and Time of Shipment         Q30.275.7000         Telephone No.         Truck License No.         Trailer License No.         Tug Id.         II: 30         Communication         Date and Time Received
	l certify th	Transporter Address City/State/Zip If transported hat the waste in qu PART III:	TO BE COMPI FUN SCM by barge, ba uantily above was STO BE COMPI	ETED BY TRANSPORTE Freesyd Augustan Augustan rge and tug identification received by me for shipment Streesyd by me for shipment	TX n to the above destination. A FACILITY OR TRANSE PONTONA Mit H And	Barge and Barge and ER STATION OPE	Date and Time of Shipment          Oate and Time of Shipment         OBJON 2015 00000         Telephone No.         Truck License No.         Trailer License No.         Trailer License No.         Trailer License No.         Tug Id.       11:30         Oate and Time Received         BATOR
	l certify th	Transporter Address City/State/Zip If transported hat the waste in qu  PART III: Facility (Compared)	TO BE COMPI FUN GST SCM by barge, ba uantity above was UA SI TO BE COMPI any) Name	ETED BY TRANSPORTE I FARSY M 1 7 74 August M rge and tug identification received by me for shipment MC MAR gnature of Transporter's Ager LETED BY COMMERCIAL W W I III GM CHEMICAL ANA	TX n to the above destination. A FACILITY OR TRANSE PONTONA Mit H And	ER STATION OPE	Date and Time of Shipment          Oate and Time of Shipment         936.275.7020         Telephone No.         Truck License No.         Trailer License No.         Date and Time Received         RATOR         PH
	l certify th	Transporter Address City/State/Zip If transported hat the waste in qu  PART III: Facility (Compa Site Name	TO BE COMPI	ETED BY TRANSPORTE I Chersy PM 1274 Pugutha rge and tug identification received by me for shipment MC MA gnature of Transporter's Ager LETED BY COMMERCIAL W CHEMICAL AN/ Conductivit	TX TX n to the above destination. FACILITY OR TRANSE PONFORM M: 2 HADDALYSES	ER STATION OPE	Date and Time of Shipment          Oate and Time of Shipment         936.275.7020         Telephone No.         Truck License No.         Trailer License No.         Tam         Date and Time Received         BATOR
	I certify th	Transporter Address City/State/Zip If transported at the waste in qu PART III: Facility (Compa Site Name Chloride (Mg	TO BE COMPI	ETED BY TRANSPORTE I Chersy PM 1274 Pugutha rge and tug identification received by me for shipment MC MA gnature of Transporter's Ager LETED BY COMMERCIAL W CHEMICAL AN/ Conductivit	TX TX TX TX to the above destination. FACILITY OR TRANSE FACILITY OR TRANSE PON For A Mit ( ALYSES y (mmhos/cm) 1.19	M/K Barge and ER STATION OPE NHream	Date and Time of Shipment          Oate and Time of Shipment         936.275.7020         Telephone No.         Truck License No.         Trailer License No.         Date and Time Received         RATOR         PH

7

# Wells by Field ID

### Field ID

7870											
Well Well Ser Name	Well Num	Status Cla	ss Class Type	API Number Org ID	Permit Date	Sect T	shp Rng	Parish		Lease Num	Total Depth
163853 RAY	001	30		17085204910000 2229	06/12/1979	016 0	9N 11W	43	W		3870
								نـــــالـ	L]L.		
LUW Association Effective Date	End Date	1 UW Code	LUW Type	LUW Name							
07/01/1983	06/01/1989		1	RAY CANTON							
05/01/1981	07/01/1983		1	RAY CANTON							
04/01/1981	05/01/1981		1	RAY CANTON							
01/01/1981	04/01/1981		1	RAY CANTON							
12/01/1980	01/01/1981	037146	1	RAY CANTON							
Well Well Ser Name	Well Num	Status Clas	s Class Type	API Number Org ID	Permit Date	Sect Ts	hp Rng	Parish		.ease Num	Total De <u>p</u> th
164986 PONDER	001	30		17085205080000 4101	08/28/1979	015 09	N 11W	<u>43</u>	W		4000
LUW Association											
Effective Date	End Date	LUW Code	LUW Type	LUW Name							
01/01/1989	08/01/1989	036256	<u>1</u>	PONDER							
08/01/1986	01/01/1989		1	PONDER							
01/01/1985	08/01/1986		1	PONDER							
11/01/1983	01/01/1985		1	PONDER							
07/01/1983	11/01/1983		1	PONDER							
05/01/1981	07/01/1983		1	PONDER							
04/01/1981	05/01/1981		1	PONDER							
11/01/1980	04/01/1981		1	PONDER							
[[10/01/1979	11/01/1980		1	PONDER				D		1	Tetal
Well Well I Ser		ell Status Im	Class Class Type	API Number Org ID	Date	·	shp Rng			Lease Num	Total Depth
166585 INTERNA PAPER CO		1 <u>30</u>		17085205470000 4101	12/10/1979	010 0	9N 11W	43	W		3935
LUW Association											
Effective Date	End Date		LUW Type	LUW Name							
01/01/1989	08/01/1989			INTERNATIONAL PAPER C							
08/01/1986	08/01/1989	- 1 L.		INTERNATIONAL PAPER C							
12/01/1983	01/01/1985			INTERNATIONAL PAPER O							
07/01/1983	12/01/1983		1	INTERNATIONAL PAPER O							
05/01/1981	07/01/1983		1	INTERNATIONAL PAPER (							
04/01/1981	05/01/1981		1	INTERNATIONAL PAPER							
02/01/1981	04/01/1981		1	INTERNATIONAL PAPER (							
11/01/1980	02/01/1981		1	INTERNATIONAL PAPER (							
02/01/1980	11/01/1980		1	INTERNATIONAL PAPER O	:0]						
Well Well Ser	El anna	ell Status um	Class Class Type	API Number Org	Permit Date	Sect 1	rshp Rng	g Parish	Mer	Lease Num	Total Depth
167317 INTERNA PAPER C	TIONAL 00			17085205700000 4101	02/05/1980	010	09N 11M	/ 43	W		3800
		1	1								
Effective Date	End Date	LUW Code	LUW Type	LUW Name							
01/01/1989	06/01/1989		1	INTERNATIONAL PAPER	0 A						
08/01/1986	01/01/1989		1	INTERNATIONAL PAPER	A 0:						
01/01/1985	08/01/1986		1	INTERNATIONAL PAPER	O A						
10/01/1983	01/01/1985	037243	1	INTERNATIONAL PAPER (	O A						
07/01/1983	10/01/1983	037243	1	INTERNATIONAL PAPER	A 0.						
02/01/1982	07/01/1983		1	INTERNATIONAL PAPER							
09/01/1981	02/01/1982	037243	1	INTERNATIONAL PAPER	A O						
				E42							1/3

 $https://sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellfld2$ 

### **LDNR Office Of Conservation**

## **Organization By Parish**

Parish II	) Name
43	SABINE

# REJECTED

### EQUIPMENT LEASE AGREEMENT

THIS EQUIPMENT LEASE AGREEMENT ("Agreement") made and entered into on this 10th day of November 2021 ("Effective Date"), by and between Clark Transporterion Services, LLC ("Lessor") a Sole Proprieter Sinale member LLC Located at 353 E77th St. Shrewcoort, LA, 71106 , being the owner of the equipment described herein, and JENN ENERGY SERVICES, LLC ("lessee"), a Texas Limited Liability Company located at 911 East Columbia, San Augustine, TX 75972. Lessor and Lessee (collectively, the "Parties") as further detailed hereinbelow, enter into this Agreement for the intended purpose of leasing only equipment.

1. Lessor represents to Lessee that it holds full legal title or that is, has legal right to exercise full control over the equipment set forth in Attachment A of this lease. Lessor agrees to furnish Lessee all necessary information and documents of title or registration to enable Lessee to properly identity equipment. As required by Section 1057.4(a) of the Motor Carrier Regulations of the Interstate Commerce Commission and State Regulatory bodies, and only to the extent required by those provisions, exclusive possession and use of the equipment is for the period of Agreement, vested in the Lessee.

1. Lessor represents and warrants that: (i) he is the owner of the Leased Equipment; (ii) the Leased Equipment is in good condition mechanically and wholly suitable for the services intended under this Lease, and will remain in such condition at the Lessor's expense throughout the term of this Lease; (iii) the Leased Equipment meets all requirements of all applicable state and federal laws; and all rules and regulations; and (iv) that the Leased Equipment is not the subject of any other lease agreement or other similar independent contractor agreement related to its use.

Lessor shall pay all of the expenses on the Leased Equipment, including but not limited to, license tags, registration fees, fuel, parts, tires, labor charges, highway use tax, Ad Valorem tax, personal property tax, and any other taxes levied against the Lease Equipment, as well as any other expenses which may be incurred.

2. <u>TERM OF LEASE</u>. This Agreement shall remain in full force and effect for thirty (30) days from the Effective Date of this Agreement. This Agreement shall be automatically renewed for month to month periods and may be terminated by either party upon fifteen (15) days written notification to the other party, except that this Agreement may be immediately cancelled by Lessee should Lessor violate any of the

Please initial phan pare

terms or provisions of this Agreement, including, but not limited to, the representations and warranties above.

2

12

2. <u>USE OF EQUIPMENT</u>. During the term of this Agreement, the Leased Equipment shall be primarily for Commission-regulated transportation as well as unregulated operations. It is understood and agreed between the parties that the Lessor is not required to purchase or rent any products, equipment, or services from Lessee as a condition of entering in to this Agreement.

4. <u>DOT COMPLIANCE</u>. Lessor agrees to maintain the equipment in a manner prescribed in 49 CFR part 396, Inspection and Maintenance, Bureau of Motor Carriers Safety Regulations, U.S. Department of Transportation. Copies of records of repair and maintenance will be promptly submitted to Lessee's dispatcher or administrative secretary for record retention.

5. <u>COMPENSATION</u>. As consideration and compensation for the full and proper performance of this agreement by the Lessor, Lessee agrees to pay Lessor, or the assigns of Lessor, \_\_\_\_\_ percent  $\underline{\gamma}$ % of all Earned Revenue (as hereinafter defined), and Lessee will retain the remaining \_\_\_\_\_ percent  $\underline{25}$ % of all Earned Revenue, in order to cover operating costs and expenses incurred by Lessee.

The term "Earned Revenue" shall include pursuant to applicable tariffs, contracts, or tenders, line haul charges, hourly work and detention time charges, diversion or reconsignment charges and pick-up charges; such Earned Revenue is determined by billings rendered by the Lessee to its shippers covering transportation performed with the use of the Leased Equipment. The amount billed by the Lessee to its shippers covering transportation performed with the use of the Leased Equipment shall be in the sole discretion of the Lessee. Other earned revenues involving non-Leased Equipment, extra labor charges, insurance surcharges, escorts, tolis, permits and other third-party charges shall not be included in the calculation of Earned Revenue. If the billings or invoices rendered by Lessee to its shippers concerning transportation performed with the use of the Leased Equipment do not separate insurance surcharges, then in calculating Earned Revenue, Lessee shall be entitled to deduct from the billings and/or invoices the amount representing insurance surcharges. It is further agreed that in calculating Earned Revenue, there shall be deducted and excluded Earned Revenue any brokerage fees, agent fees, commissions, load out fees, discounts, and any collection fees on "collect on delivery" shipments.

6. <u>LESSEE RESPONSIBILITY</u>. This Agreement is made in order to enable Lessee to further develop its business as a motor carrier of property in conformity with and pursuant to all applicable statutes, laws, rules and regulations now and hereafter in effect in respect to the operations of the Lessee, including those applicable to the operations of Lessee by all regulatory agencies whose jurisdiction and authority might attach to Lessee, and in this connection, Lessor and Lessee agree that Lessee shall have exclusive possession, control and use of the Leased Equipment and complete

responsibility for operation of the Leased Equipment for the duration of this Agreement within the meaning of, and only for the purpose of compliance with, applicable rules or any and all additional regulatory agencies whose jurisdiction and authority attach to Lessee.

7. <u>ADDITIONAL LESSEE RESPONSIBILITY</u>. Lessee shall provide Lessor a receipt for the Leased Equipment to evidence the day and time Lessee obtained and terminated possession of the Leased Equipment. Additionally, Lessee shall maintain records regarding the trips on which the Leased Equipment was utilized pursuant to this Agreement, as more fully outlined in this Agreement.

8. <u>LESSOR RESPONSIBILITY</u>. The Lessor accepts all risks for depreciation, loss or damage to the Leased Equipment. The Lessor Agrees to pay all operating and maintenance costs for the Leased Equipment including, but not limited to cost of fuel; cost of gasoline; cost of oil, tires, tubes, tarpaulins, parts and repairs; licenses/permits; cab cards; fuel taxes; collision insurance; all materials and services incidental to the operation of the Leased Equipment in a safe and dependable manner; and all costs, advances or other expenses due Lessee.

Operating costs and overhead expense which are incurred by Lessee in connection with the operation and/or use of the Leased Equipment and for which Lessor shall be responsible shall include, without limitation, advances made by Lessee on behalf of the Lessor, the Leased Equipment (including wired money, purchase orders and cash advances); wrecker service charges; loading and unloading charges; interchange fees; brokerage fees; interline charges; charges imposed by a shipper or other Lessee under lease or sublease; license plate fees; fuel taxes; road taxes; mileage tax; weight distance tax; equipment use and ad valorem taxes and fees; state and federal registration fees; taxes, tags or stamps; sales taxes; property taxes; interstate motor Lessee taxes; and any other fees, charges, penalties, fines, tolls or other taxes which may be assessed or levied against the Leased Equipment. The Lessor shall be solely responsible for the maintenance of the Leased Equipment and shall pay all costs in connection therewith the Lessee shall have no obligation whatsoever to maintain the Leased Equipment.

In addition, Lessor agrees to abide by all the rules and regulations of the Department of Natural Resources, the Department of Conservation, the Department of Environmental Quality and the Federal Environmental Protection Agency.

9.<u>INSURANCE.</u> During the term of this Agreement, Lessee shall obtain and maintain auto liability, general liability and cargo insurance covering the Leased Equipment. This coverage shall be applicable only while the equipment is being utilized in the performance of Lessor's obligations to Lessee pursuant to this Agreement. Lessee

shall, at its sole expense maintain non trucking liability coverage for the leased Equipment described herein in an amount of not less than One Million Dollars (\$1,000,000), and provide Lessor proof of insurance upon request.

10. INDEMNITY. Lessor agrees to protect, defend, indemnify and hold harmless Lessee, its parent, subsidiaries, related and affiliated companies, their respective officers and directors, owners, employees and agents, and Lessee's underwriters from and against any and all claims, demands, suits, loses or liabilities as a result of loss of life or injury to any employee of lessor involved in any incidents and or accidents with Lessor's trucks and/or trailers or other equipment or as a result of any damage to or any loss or the property of Lessor or of third parties and the cargo carried by Lessor's trucks and/or trailers or other equipment arising out of or connected with the work or driving to be performed by Lessor or its employees in furtherance of this Lease and operations anticipated and carried out by Lessor and Lessee. The indemnification provisions provided for in this agreement shall be applicable whether caused by negligence, active or passive, primary or secondary, in whole or in part of the Lessee. Lessor agrees to provide insurance, or to self-insure, the indemnity obligations assumed by Lessor under this agreement. Lessor further agrees to cause any such policies to waive the subrogation in favor of the Lessee and the other patties indemnified for the risks assumed by Lessor under this agreement. Lessor agrees to name Lessee as an additional named insured under all polices which Lessor is required to carry under this lease agreement with Lessee. Lessor also agrees to pay all fines and penalties incurred by Lessee due to Lessor's negligence or fault.

Lessor agrees to protect, defend, indemnify and hold harmless Lessor, its parent, subsidiaries, related and affiliated companies, their respective officers, directors, owners, employees and agents, and Lessor's underwriters from and against any and all claims, demands, suits, losses or liabilities as a result of loss of life or injury to any employee of Lessee involved in any incidents and/or accidents with Lessor's trucks and/or trailers or other equipment as a result of any damage to or any loss of the property of Lessor or of third parties and the cargo carried by Lessor's trucks and/or trailers or other equipment arising out of or connected with the work or driving to be performed by Lessee or its employees in furtherance of this Lease and operations anticipated and carried out by Lessor and Lessee. The indemnification provisions provided for in this agreement shall be applicable whether caused by the negligence, active or passive, primary or secondary, in whole or in part of the Lessor. Lessee agrees to provide insurance, or to self-insure, the indemnity obligations assumed by Lessee under this agreement. Lessee further agrees to cause any such policies to waive subrogation in favor of Lessor and the other parties indemnified for the risks assumed by Lessee under this agreement. Lessee agrees to name Lessor as an additional named insured under all policies which Lessee is required to carry under this lease agreement

with Lessor. Lessee also agrees to pay all fines and penalties incurred by Lessee due to Lessee's own negligence or fault.

11. <u>SETTLEMENTS</u>. Payment to the Lessor by the Lessee shall be made at Lessee's address shown above bi-weekly.

Lessor will be furnished a Form 1099 at year-end and will be responsible for taxes due on these monies.

12. <u>NON-AGENCY AGREEMENT</u>. Neither party is the agent of the other. Neither party shall have the right to bind the other, except as herein specifically provided. Under no circumstance shall the Lessor incur indebtedness in the name of he Lessee. Lessor acknowledges and agrees that Lessor has no authority, either by virtue of this agreement or otherwise, to bind or obligate in any manner the lessee or the Lease Equipment for the hauling or transporting of any merchandise or goods whatsoever and Lessor acknowledges that the Leased Equipment shall only be used for transportation services that are specifically dispatched by the Lessee.

13. <u>INDEPENDENT CONTRACTORS.</u> It is expressly understood and agreed that Lessor and Lessee are independent contractors. For all purposes of this Lease and at all times during performance hereof, the drivers and helpers of the leased trucks shall be considered as employees and servants of Lessor and not of Lessee nor as borrowed servants of Lessee.

14. <u>INDENTIFICATION OF LEASED EQUIMENT</u>. Lessee shall be responsible for identification of the Leased Equipment in accordance with all applicable laws and regulations, including but not limited to 49 CFR 390. Lessor shall, at all times, during the term of this Agreement, maintain the identification of the Leased Equipment so that such identification is in conformity with all applicable laws and regulations. Lessee shall maintain a) a copy of this agreement; or b) a statement specifying the Lessor's name, the term of the Agreement the Lessee's address and any applicable restrictions in the Agreement relative to the use of the Leased Equipment.

15. <u>SETTLEMENT UPON TERMINATION</u>. Lessor shall, upon termination of the Agreement all property owned by Lessee within 48 hours after the termination of the Agreement all property owned by Lessee, including but not limited to, cab cards, permits, hoses, fittings and decals. Lessee may withhold Lessor's final settlement in order to ensure that all charges, if any, are property accounted for and paid. The Lessor further agrees to remove and return such identification decals to the Lessee or to fully and immediately permanently obliterate all such identification upon the termination of this Agreement. Upon termination of this Agreement, as a condition precedent to payment, the Lessor shall remove all identification decals or devices and return them to the Lessee. The failure of Lessor to remove all identification and cancellation of this Agreement, the parties agree and stipulate that the expenses incurred by the failure of Lessor to comply with this obligation is \$1,000, which Lessee may withhold from the lessee's final payment to Lessor.

5

16. <u>SAFETY EQUPMENT AND ACCESSORIES</u>. Lessor agrees to provide and maintain the equipment with safety equipment and accessories as may be required by either Lessee or any governmental agency.

17. <u>DILIGENCE</u>. Lessor shall exercise all diligent efforts to conduct his/her operations under this Agreement to assure continued customer satisfaction.

18. <u>PERFORMANCE</u>. If Lessor shall fail to complete an assignment in a professional manner or otherwise subjects Lessee to liabilities to customers or governmental agencies on account of the acts or omissions of Lessor, the Lessor expressly agrees that Lessee shall have the right to complete performance using the same or other equipment, and hold Lessor liable for the cost thereof and for any other damages. Lessor herby waives any recourse against Lessee for such action and agrees to reimburse Lessee for any costs and expenses arising out of such breach of contract by Lessor.

19. <u>FORCE MAJEURE</u>. In the event Lessor or Lessee shall be delayed, hindered in or prevented from the performance of any act required under this Lease hereunder by reason of strikes, walkouts, labor troubles, inability or procure materials, failure of power, restrictive government laws or regulations, riots, failure to act or default of the other party, war, Act of God or other reason beyond their control, then performance of such act shall be excused for the period of the delay and the period of the performance of any such act shall be extended for a period equivalent to the period of such delay.

20. <u>ENTIRE AGREEMENT.</u> This Agreement constitutes the entire agreement and understands between the parties concerning the subject matter hereof, and shall not be modified, altered, changed or amended in any respect, unless in writing and signed by both parties.

21. <u>GOVERNING LAW</u>. Lessee acquires by this Agreement no ownership or title in the equipment, other than the leasehold interest created hereby. This Agreement shall be governed by the laws of the State of Texas, both as to interpretation and performance. Venue in connection with any dispute shall be San Augustine County, Texas.

22. <u>ASSIGNMENT</u>. Lessor shall not assign any or all of its interest in this Agreement without prior written consent of Lessee. Any such assignment made by Lessor without the prior written consent of Lessee shall be void. This Agreement, and all of the terms, covenants and conditions hereof, shall inure to the benefit of and be binding on the heirs, personal representatives, successors and permitted assigns of the parties hereto.

23. <u>CONSTRUCTION AND REFORMATION</u>. The intent of this Agreement is to be in compliance with all applicable governmental requirements concerning the Leased Equipment. Any ambiguity in this Agreement shall be resolved in favor of a meaning that permits Lessee to comply with applicable governmental requirements. If subsequent to the Effective Date of this Agreement: (a) the contents or validity of the Agreement or the operations of the Lessee in performing its obligation pursuant to this

Agreement are challenged by any governmental authority under applicable law, or (b) the Lessee determines that a violation of a law has occurred or will occur as a result of the term of this Agreement or the performance of Lessee's obligations pursuant to this Agreement Lessee shall promptly use reasonable efforts to analyze, revise, reform and, to the extent necessary, revise the Agreement in order to comply fully with applicable law. Lessor acknowledges and consents to Lessee's right to amend the Agreement pursuant to this paragraph.

24. <u>NOTICE.</u> If either party desires to give notice to the other in connection with and in accordance to the term of this Lease, such notice shall be given by mail, facsimile or e-mail and it shall be deemed given when said notice is received by the other party and such notices shall be addressed as follows:

For Lessee: Jenn Energy Services, LLC

1985 FM 1279

San Augustine, TX 759572

For Lessor: Wand Thansportetion Scrutters, LLC <u>353 E 17th St</u> <u>Shicurport, LA</u> 71106

Lessor or Lessee will also promptly provide notice of any change in the address for the provision of notice. Failure to do so will not prevent or otherwise affect the provision of the notice.

IN WITNESS WEHREOF, the parties hereto have executed this Agreement on the aforementioned dated, in triplicate, with the original to be kept with the Leased Equipment during the period of this Agreement, a copy to be kept by the Lessor, a copy to be kept by the Lessee, and same shall be considered binding upon both parties and remain in full force and effect unless and until cancelled according to the terms of this Agreement.

LESSOR CLONK TRANSPORTATION Services LLC	LESSEE
PRINTED NAME <u>PETTE CIQUE</u>	PRINTED NAME
TITLE: Owner	TITLE:
DATE: NOV 10th , 2021	DATE: