Clark Transport	M	obile			W	Date 4/10/2023	TEST FORM:	S
Registration # CT-14454	Inspection	IS Where You Are!			W) # 0423-7592	External (V)	X
Facility Information					-		Internal (I)	X
· s.c.iity	Clark - San Antonio		National Board #	R-XXX	X	Fac sanantonio	Leakage	X
Address: 8403 State Hwy 1				Ref#		GC-010174	(K)	
City: San Antonio	ST: TX Zij	o: 78245	Phone:	575-408-	6476		K-EPA27	\boxtimes
Customer/Company In							Wet Test	
Cust PO# Payme							Pressure	X
Company: WORKHORSE T	RUCKING						(' /	
Address:		COD			PTP C	ust ID: NEW00027	Thickness (T)	Ш
Address 2:		Contact					PRD	X
City, ST Zip:		Email:						
Phone: 9072030525 Alt	Fax:						Lining	X
Unit Information							Hose	
Unit#: 7592 VIN#: 1PM	A35039B1037592 SER#:			Model:	DOT4	107	FMCSA	\equiv
Mfgr: POLAR	Year: 201 1	Unit Ty	/pe: S	EMI TRLR;	TANK		Trailer	Ш
							FMCSA Truck	
Chassis Information (C	CMV-Commercial Motor Ve	ehicle Inform	ation)				Defect	X
VIN #: 1PMA35039B103759	92 Mfgr: POLAR	Year:	2011	Type:	SEMI T	RLR; TANK	Repair	
	UNIT IS IN	COMPLI	ANC				1	
	UNIT IS IN	COMPLI	ANC				1	
UNIT DATA	HAS BEEN VERIFIED W	ITH MANU	FACTL	JRER'S	DATA	A PLATE:		
Spec	ial Instructions			Ir	nspec	tion/Test Page Inde		
				-	ge Nam Cover S		Status	- 1
					k Accept		Х	
					Photo P		VOID	
					nal Insp		X	
					ng Inspe		X	
) Supple ssure Te		X X	
					kage Te		X	
					PA27 Ins		Х	
						pection Part A	X	
						pection Part B	X X	
				12 Defe	ect/Repa	ır	^	
								- 1

Clark Transport



TANK ACCEPTANCE AND PREPARATION Form No.: F-506

DATE: 4/10/2023

	0.0	S	$\rightarrow \checkmark$	~											V	/O #		0423-	-7592
	Ins	pections Wh	ere You Are:				Fa	cility l	nform	ation								0425	1872
Facility: Cla	ark Trans	port - C	lark - S	an Anto	nio		Facili		СТ	14454	4		National Board #	R	-XXX	K	Fac	ID: SAN	ANTONIO
Address: 84	03 State	Hwy 1	51 STE	104#3	32				ntoni	0	St	ate:			7824	5	Pho	ne: 575 -	408-6476
						Cus	stome	r/Con	npany		natio	n							
Company:	WORK	HORS	E TRU	ICKING	}		# 1	NEW00027	Con Nam							Pho	ne: 9	0720305	525
F1(Тоты	N /						ormati	ion									
Fleet Unit#	7592	CTM VIN		1PMA3	5039B1	037592	Tar Seria					Ye	ar: 201	1 ∾	lfgr:			POLAR	₹
ODO/Hub:									MAV	VP:	25	ı	Type:		SEM	II TRL	R; T	ANK	
MC/DOT/ Spec #:	D	OT40	7	Sp	ecial F (SP##	Permit ###)				& Licen			TL21	20					
Insulated: `		NO X		Corros	sive	YES 🗌	NO 2	<u> </u>	_				10 🔲				•		
Heating		NO Z		/ac/Ful Rear He	l Oper	ning YES 🔲	NO D			cated ,	_		10 🛛						
# Compts:			Tota	ı		000	Gal		ATERIA		ımin					Tw	EIGH	T:	
•	1		•	acity: 1	-		Gai 2		3		umin 	um	4			5			6
Compt Ca Lining:	pacity:			11000							+								
YES NO	Ту	pe:	E	POXY															
					ММ	V YYY	/Y	ММ	K YYY	Υ	K-	EP/	327 YYYY	M	M	I YYYY	,	MM	P YYYY
LAST IN	ISPEC1	ΓΙΟΝ Ι	DATE		04		023	04	\neg	023	04	4	2023	1	04		23	04	2023
MARKING					NA 🔀			NA 🗙	DUE		NA 🕨	_	DUE		X	DUE		NA 🗙	DUE
Unit for (All Inspe					ММ	T YYY	ΥY	ММ	L YYY	/Y	MM	<u>U</u>	YYYY	_	FMCS	SA YYYY	<u>'</u>		T
(,	007.107.1		•,		04		023	04		023	04	4	2023		04		23		
					NA 🔀	DUE		NA 🗙	DUE		NA 🕨	<u> </u>	DUE	NA	X	DUE			
				$\overline{}$		n of Las	$\overline{}$				nd T	ank	Cleanin	g M	ethod				
LAST PRO	DUCT:	NEW U	NIT	UN N		-	<u> </u>		NAME:									CLAS	SS:
SAFETY		CHEC	<u> </u>	_	IFILE	X	NON-F	IAZMA	T (SDS	NOT	REQU	JIRE	D)						
DATA SHE	ET:	ONE:		OB	TAIN														
CHECK-II	N C	CHECK		_ ro	ADED	X EI	MPTY	W/ RE	SIDUE(Attach	Shipp	ers	Bill of Lad	ling)		INE	RTEC) W/:	
CONDITIO	ON:	ONE:		CE	RTIFII	ED CLEA	AN BY	:				(Attach Cle	eano	ut Cer	tificate	or C	ustomer .	Attestation)
CLEANO	JT (CHECK	< D	Z DO	NOT	CLEAN	(Atta	ach "D	о иот	OPEN	l" tag	s to	all inlets	outl/	ets)				
DISPOSITI	ION:	ONE:		SE	ND TO	CLEAN	IOUT	FACILI	TY										
COMMENT	S:																		
FOR CLEANED	CARGO T	_	$\overline{}$				IC CHEC	K THRO	UGH ALL				/		T				TS BELOW.
DATE	TIME	19.5-	< 1	.0% <	CO 35	h2S < 10	ОТН	IER TOX	ICS	TECHN	NICIAN			04/10/	2023 S	UPERV	SOR N	AME/SIG	04/10/2023
		23.59	%	<u> F</u>	pm	ppm				1		∪al	ry Clark		\dashv	K			
THIS FORM	MUST BE	SIGNE	D AND	ATT <u>ACH</u> I	ED TO <u>C</u>	CARGO TAI	NK <u>MOT</u>	OR <u>VEH</u>	ICLE	KX.	M		Hun	YL		01			
							00000		10 DV 01										

Clark Transport			Mobile				Form I	- Internal '	Visual Inspectio	n
Facility Registration # CT-14454 National Board # R-XXXX		6	VIK-	>		wc) #	0423-	-7592	
	nio	Dhana	Inspections Where You Are	6476	Duanah Cada	_	NANTONIC			
cility: Clark Transport - Clark - San Anto Idress: 8403 State Hwy 151 STE 104 # 3		Phone: City:	San Anto		Branch Code:	$\overline{}$	ate: T	1541	Zip: 7824	
	9072030525	Fleet #			/IN: 1PMA35039B10			Serial#:		+5
	3072030323	MC/DOT			Sp Permit		N/A	•		EW00027
Idress:	7:n.								Year:	2011
ty: State:	Zip: 11000 Gal		MAWP: 2 Cap: #1	11000	Mfgr/Asmblr: P	OLA	#4	45		2011
		T Head			erial: Aluminum		T	#5	#6	: YES
orrosive Service: NO edicated Service: NO		гт пеац i T Shell			ed: YES - EPOXY	,	Jinsula	ted: NO	Vpr Rec Vac/Full Opening Ri	
dicated Service. NO	IVIII	i i Sileli	•		eu. ILS-LI OXI				TOpening Ki	1. 110
CHECH	THE FOLI	.OWI	NG INS	SPEC	TION ITEMS	:				
SECTION 1 TANK SHELL/HEADS:		Р	F N/A	Rep						
1.1) Corroded or abraded areas	Compt. 1			_	PRECLUDED					
1.1) Corroded or abraded areas	Compt. 2	Пİ		_						
	Compt. 3	Ħ								
	Compt. 4									
	Compt. 5									
	Compt. 6									
1.2) Dents or distorsions	Compt. 1			$\overline{}$	PRECLUDED					
1.2) Dents of distorsions	Compt. 2	H		Ħ						
	Compt. 3	H		Ħ						
	Compt. 4	H		Ħ						
	Compt. 5	H		_						
	Compt. 6									
				_	PRECLUDED					
1.3) Defects in welds	Compt. 1	H		=	PRECLODED					
	Compt. 2	H		╡						
	Compt. 3 Compt. 4	H		╡						
	Compt. 5	H		╡						
	Compt. 6	H		=						
				_						
1.4) Defects in lining	Compt. 1			=						
	Compt. 2	H		\dashv						
	Compt. 3	H		=						
	Compt. 4	H		\dashv						
	Compt. 5	H		╡						
	Compt. 6			=						
1.5) Any condition that might render tank unsafe for	Compt. 1			4						
transportation service	Compt. 2	H		4						
	Compt. 3	닏		4						
	Compt. 4	닏		_						
	Compt. 5	닏		-						
	Compt. 6	<u> </u>			ı					
INSPECTED SUCCESSFULLY IN ACCORDANCE			80.413			X			SERVICE	
FAILS TO MEET SPECIFICATION							WITHD	RAWN F	ROM SERVICE	
Gary Clark	DATE	4/10/20	023	ow	NER SIGNATURE			DA	TE	
REGISTERED \(\)	·	1								
INSPECTOR SIGNATURE	lan									
ISIGNATURE ' I	- 									

		sport CT-14454		Mobile						Form L - LINING INSPECTION						
Facility Regineral National		R-XXXX			Inspections Where You	Arel			wo	#	0423	3-7592	2			
Facility: C	lark Transport	t - Clark - San Antor	nio	Phon	e: 575-4	08-6476	Brane	ch Code:	SAN	IANTONIO	Da	ate: 4	1/10/202	23		
Address: 8	403 State Hw	y 151 STE 104 # 3	32	City:	San Ar	itonio	•		Stat	te: TX		Zij	o: 782	245		
Carrier: V	VORKHORS	E TRUCKING		Fleet	#: 75	92 C	hassis V	IN : 1P	MA35039B	1037592 S	erial	#:				
Address:				MC/D	от:	DOT40	7 Sp	ecial Pe	rmit:	N/A		Cust ID	: NE	W00027		
City:		State:	Zip:	MAW	P: 25			Mfgr:		POLAR		Year	·: 2	011		
# Compartm	ents: 1	Total Capacity:	11000	Gal	ap/Comp	#1 11	000 #2	#:	3	#4		#5	#6			
Corrosive S	ervice: NO			_		Materia	al: Alumii	num	Ins	sulated:	NO		r Rec:	YES		
Dedicated S	ervice: NO					Lined:	YES EP	OXY				Open	/Full ing RH:	NO		
COMPART	MENT NU	MBER: ¹														
			IN	ISDECT	ION PRO	CEDITE	PES									
park betwee Other Linings or testing: Degraded or c argo tank sh Required rep	n top of linin (non-rubber X Visual defective are ell or heads I airs to cargo	eas of the cargo ta must be thickness tank shell or head	is probe over ipment and pluency (Wet Sink lining must tested (UT) add must be re	lining in rocedure Sponge) st be rem and repa ccorded o	an uninte es prescrib l noved and ired, if req on Interna	rupted st ed by lin Other the surfa	troke. ning manu r: ace bene ior to reli	ıfacturer ath inspe ning.	or inst	aller. Indi Corroded	cate :	method	l of insp	ection		
	on, orientati NT HEAD	on and assign de			v chart. UNROLLED	FLAT DI	ISPLAY					REAR I	HEAD			
1		6)		
) 6											_			
	Lin	/	ption		Rem		UT Performe Yes No			Lining De	fect F	Repaire	d By			
	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
fect	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
ect	Lin	12	ption		Rem	oved	Performe			Lining De	fect F	Repaire	d By			
NO DE	EFECTS DIS	12 Ling Defect Descrip	E WITH US DOT 4		Rem Yes	oved	Performe			Lining De	ED TO	O SERV	/ICE			

	Transport	.,		/	Mobile			Form S1- PRD Supplement					
Facility Registrati National Boa				O	VIK->			wo	#	0423-	7592		
	sport - Clark - S	an Antonio		Phone:	575-408-6	476	Branch Code	SAN	IANTONIO	Date	: 4/10/2	2023	
	Hwy 151 STE	104 # 332			San Antor	io		Stat	e: TX			78245	
Carrier: WORKHORSE TO	RUCKING	Fleet #: 907203	30525	Fleet #:	7592	VI	N: 1PMA35039E	103759)2	Serial	#:		
Address:				MC/DOT:	DOT40	7	Sp Permi	t:	N/A		Cust ID:	NEW	00027
City:	St	ate: Zip:		Design/l	MAWP: 25	5 N	/lfgr/Asmblr:	POLAF	₹		Year:	2	2011
# Compartments:	1 Total (Capacity: 11	1000	Gal Cap	/Comp: #1	1100	0 #2 #:	3	#4	#5	5 ;	#6	
Corrosive Service:	10		Miı	n T Head:	•	Mater	ial: Aluminum		Insulate	ed: NO		Rec:	YES
Dedicated Service:	10		Mir	n T Shell:	:	Lined	: YES - EPOX	Y			Vaç/ Openin	Full ig RH:	NO
SELF-C	OSING PRE	SURE RELIEF	DEVIC	E BENCH	H TEST (Se	ection	9, External V	<u>'isual</u>	Inspect	ion)			
TEST PROCE 1. Select ve and mark	or eplaced venti DURE: PVV = nt type PRV = below. PAF = VB = v	n MC306, MC30 ng must be upo pressure/vacu pressure relie pressure actur vacuum breake	7, MC312 graded to num vent f valve (Nated fill r	tanks if o meet 1 l	functionin liter leakag NOT - V - E b	g prop	and fusible ven erly or repairab irement specifi PRD types DOT Vent Required on: PRV withou withstand full v	ole. ed in 1 407/41 (PVV - t VB al	78.345-1 2 -OR- PR\	0(b)(3). / and VI			
For MC3 3. Each self 110% of for the a	06/DOT406 on -closing press same and mu pplicable carg		nd passe ce must o k tight at ation.	d open no l no less t	Replaced ess than th than 90% c	ne requ	e. N/A X uired set-to-disc o-discharge pre	_	-				_
# PRD1	_							PRES	SURE RI	ELIEF D	EVICE		
VENT TYPE (See above) PRV PAF VB							MC/DOT Ref Spec : Valid MAWF MIN Set t MAX Set ! MIN Opel MAX Ope	Type: D # 178.3 * Values: o Disch to Disch n PSI >= n PSI <	OOT407 45-10 100, 25, 30, narge >= 3 120% of = 132% o	. 35, 40, 45 120% of 132% of f MAWP of MAWF	MAWP MAWP	1 01.	
Pressure in PSI 1	2	3	4		5	6	MIN Rese	at PSI ?	>= 108% (of IVIAW	Р		
Actual PRD DOT	407												
Actual MAWP 2	5												
Set To Discharge 3)												
Start to	i												
Reseat to													
Leak Tight 2 Vacuum in Hg 1	2	3	4		5	6							
Vacuum		 											
Relief Set Vacuum													
Breaking	<u> </u>												
Passed & Reinstalled													
Repaired & Retested Replaced]												
		CORDANCE WITH U			30.413						SERVICE	VICE	
Gary Clark			DATE	4/10/20	123	OWNER	ED SICNATURE				TC		\dashv
REGISTERED INSPECTOR SIGNATURE)thy C	lah	DATE	: -110120	,23	OWNE	ER SIGNATURE			DA	ie.		

Clark Transport			Ec	orm P - I	Drossur	o Tost			
Facility Registration # CT-14454	VI	obile K—→							
National Board # R-XXXX	Inspections	s Where You Are!	1		WO#	042	:3-7592		
Facility: Clark Transport - Clark - San Antonio	1	575-408-6476	Bran	ch Code:	SANANTO		1	10/2023	
Address: 8403 State Hwy 151 STE 104 # 332	- 1	n Antonio				TX	Zip:	7824	5
Carrier: WORKHORSE TRUCKING Phone: 907203052				MA35039B1		Seri	ial #:		
Address:	MC/DOT:	DOT407		Sp Permit:			Cust		W00027
City: State: Zip:	Design/MA			smblr: PO		. 1	Year:		2011
# Compartments: 1 Total Capacity: 11000 Corrosive Service: NO	1	<u> </u>	000 #2 erial: Alu	#3		ılated: N	#5 0 \	#6 /pr Rec:	YES
Corrosive Service: NO Dedicated Service: NO	Min T Head: Min T Shell:			S - EPOXY	Jinsu	nated: N		Vac/Full Dening RH:	
Bedrouted dervice.	jiiiii i Oneii.	, =	<u> </u>	<u> </u>					
TESTING PROCEDURE: 1. Remove all reclosing pressure relief valves, emergen normal vents from tank and bench test. See FORM S 2. Remove or render inoperative any other relief devic cargo tank test pressure. 3. Except for cargo tanks carrying lading corrosive to the (removed every two years) remove upper coupler as inspect. See External Visual Inspection Section/item 4. Select test method and test media. HYDROSTATIC: WATER OTHER: 1. Fill tank including domes with water or other liquid of viscosity at a temperature not exceeding 100 F. 2. Pressurize tank as specified in table and enter test processing 100 in table and enter test p	e rated below ne tank esembly and 1'8.6. f similar essure below. orm External	Mark c tested Specifica	ompartmin combined tion 01, 302 005, 306 07	The test p plate, 20. whichever the test p (40 psig) of whichever the test p (3 psig) or whichever the test p whichever the test p (3 psig) or whichever the test p (40 psig) or whichever	Test 1 Test 2 Tes oressure on 7 kPa (3 psi r is greater or 1.5 times r is greater. or 1.5 times t r is greater or essure on the control of the control or 1.5 times to the	the data the design	at atmosp 3 4 	ecification are, 8.5 kPa are, .7 kPa e,]
 PNEUMATIC: AIR INERT GAS: 1. Fill tank with air or inert gas gradually increasing the part of the test pressure specified in table. Thereafter pressure in steps of 1/10 of test pressure until test pressure in steps. 	· increase	MC 338		either the whicheve The test p	MAWP or r is applicators on MAWP or	the re-ratole. the data	ted press plate, 1.2	ure, 25 times	
reached and enter test pressure below. 2. Hold test pressure for 5 minutes then reduce pressure 3. Hold MAWP, coat entire surface of all joints under pressure states and water, or use other equally sensitive materials presented by the perform External Visual Inspection checking for leaka	e to MAWP. essure nethods and	CGA/TC 34	4 1	whichever 1.5 times pneumati vacuum m	r is applicate for hydro to c testing the neasured (1 pressure in	ole. esting or e MAWP .4.7 psia)	1.25 time minus th minus th	es for e actual e	
TEST PRESSURE: 40 psi PASS	FAIL	DOT 406		The test p	ressure on 5 times the	the data	plate, 34	.5 kPa (5	er.
5. Test heating system if so equipped hydrostatically of full of water by removing relief devices, filling with water by removing relief devices, filling with water by removing relief devices.		DOT 407			ressure on 5 times the				
liquid and pressurizing to maximum system design on pressure. Hold test pressure for 5 minutes and ente		DOT 412			ressure on P whicheve			1.5 times	
TEST PRESSURE: psi PASS FAIL	INOP	NOTE: Lis	st any def	fects on Ex	ternal Visu	al Inspect	tion, affe	cted	
		marked, t	est at 10	0 psig.	system desi	-			ot
		NOTE: LIS	st any de	lects on EX	ternal Visu		•		
FAILS TO MEET SPECIFICATION REQUIREM		3				JRNED T			
	DATE 4/10/2023	ow	NER SIG	NATURE		I	DATE		
INSPECTOR SIGNATURE	R								

Clark Transport	Mob	171			Т	For	m K - Lea	akage 1	Γρςτ	
Facility Registration # CT-14454	VIK)IIE			F		0423-			
National Board # R-XXXX	Inspections When	ere You Are!			V	VO #	0423-	1332		
		5-408-6476	Bra	anch Cod		SANANTONIC	Date	`	/2023	
	•	Antonio				State: T	1	Zip:	78245	
Carrier: WORKHORSE TRUCKING F	Fleet #		Chassi	s VIN:	1PMA3	5039B1037592	Serial#:			
Address:	MC/DOT:	DOT4	07	Special I	Perm	it: N/.	A Cu	st ID:	NEW00	
	MAWP: 25			Mfgr		POLA	R	Year:	2011	<u> </u>
# Compartments: 1 Total Capacity: 11000 G	Gal Cap/Com				#3	#4	#5		#6	
Corrosive Service: NO			ial: Alur			Insulated	: NO	Vpr Re		/ES
Dedicated Service: NO		Lined	I: YES	- EPOXY				Vac/Fu Opening	ˈkh: Ι	NO
TESTING PROCEDURE: 1. Test cargo tank including product piping with all valves and accessories in place and operative, except any relief devices below cargo tank test pressure must be removed or rendered inoperative during the test. 2. Select test method and test media.	d s rated	m a Mark	nust be t and at at compart	tested wi	th adj ic pre	multi-comp jacent comp ssure. Test 1 Test 2			5 6 	
HYDROSTATIC: WATER OTHER:	Г									
 Fill tank including domes with water or other liquid of similar viscosity at a temperature not exceeding 100 F. Pressurize tank as specified in table and enter test pressure in the control of the control o	below.	c		P as mark		e must be n the Data I				
While under pressure (minimum of 5 minutes) perform Exter Visual Inspection including opening all outlet valves and cher		Specifica	tion			Test I	Pressure			
all self-closing stop valves for leakage or any other defect.		Non-spec	cification	n {173.8 (d)}	Not le	s than 2.4	psig		
TEST PRESSURE: psi PASS FAIL PNEUMATIC: AIRINERT GAS:		MC 300, MC 306, DOT 406,	307, 310	0, 311, 31			ss than 80 P) pressur		ign	
 Fill tank with air or inert gas gradually increasing the pressur. 1/2 of the test pressure specified in table. Thereafter increa pressure in steps of 1/10 of test pressure until test pressure reached and enter test pressure below. Hold test pressure (min 5 minutes), coat entire surface of all 	re to ase is	MC330, 3	331 dedi petroleu	cated to			ss than 60	psig		
under pressure with soap and water, or other equally sensiti method, and perform External Visual Inspection checking for TEST PRESSURE: psi PASS FAIL	ive r leakage.	All cargo (MAWP) 100 psig a	pressure	e at or ab	ove	Pressu	kimum No re (MNOP		erating	
MNOP/60 psig PRODUCT: 1. Enter indicated tank pressure below.										
While under pressure (minimum of 5 minutes) perform External Visual Inspection.	_ ,									
TEST PRESSURE: psi PASS FAIL	· 🗀 📗	NOTE: N	л С 330, 3	331 and N	lonsp	ec (173.315	(k) equipe	ed with a	3	
 For MC330, 331 and Nonspec (173.315(k)) inspect delivery piping system while under leakage test pressure. Delivery hassemblies not permanently attached to the cargo tank movehicle may be tested and inspected separately. Perform al inspections using Form S2 - Hose Test and Inspection Supple 	nose otor II tests/	NOTE: Li	onductii	ng a mete	er cre	ep test.				
TESTED SUCCESSFULLY IN ACCORDANCE WITH US DOT 49CFR							NED TO S			_
Gary Clark DATE	4/10/2023	Ov	VNER S	IGNATUF	RE		DA ⁻	TE		
	4/10/2023	OW	VNER S	IGNATUF	<u> </u> L	WITHDI			AVICE	_

	Clarl	k Transport				NA-LAT				Form K- EP	Δ27	7- Leakage	Test	
Facility R		<u> </u>				Mobile VIK—	2		—				1636	
Natio	ional Boa	ard # R-XXXX			0	Inspections Where You Are	el		W	O# 04	23	·7592		
Facility:		ransport - Clark - Sa			Phone:	575-40		Branch Code:			Date			
Address:		tate Hwy 151 STE			City:	San Ant			Sta	ate: TX		Zip: 7	8245	
Carrier:	WORK	CHORSE TRUCKI	NG			90720305	025 E	mail: State:		7in:	C.,	st# NEW	0002	
Address: Fleet #:	7592	VIN: 1PMA35039	B1037592 Serial #	į.	City:	MC/DOT			pecial ermit:	Zip: N/A	Lic		TL212	
Type:		/II TRLR; TANK		25	Т	Mfgr:			ermit: 'ear:	2011 VIP Chip #	Plat	CII .	o VIP	_
# Compartn		1 Total Capa	-		Gal Cap	/Comp:			#3	#4	#:	1		
Corrosive S	Service:	NO	•				Material:	Aluminum	I	nsulated:	NO	Vpr Rec:		/ES
Dedicated S	Service:	NO					Lined:	YES - EPOXY				Vac/Full Opening Rh	l:	NO
I		PRESSURE AN	D VACUUM	TESTS	PER M	ETHOD	27: 40 (CFR PART 60), APP	ENDIX A				
					•	CT CC FA								
		Tost 1	1 > 1 1 & 2 Variation:			m H20 pr		•	. L 20					
Initial	l Test	Initial Pressure =				ee witiiiii		Total Time > 5		15				1
Marico	ора Со	18	20 1111 1120 01	<u> </u>			•	Total Time > 5						
ONLY	====>	Initial Pressure	Initial	Fina	Pressure	e Fi	inal	Pressure Cl	nange	<u>-</u> :				
	SSURE	(inches H20)	Test Time	(inc	hes H20)		est ime	(inches H		Time Change				
T	EST	or (mm H20)	(HH:MM)	(n	or nm H20)		:MM)	or (mm H2	20)	(in minutes	5)			
Ī	EST 1	18	16:00		18	1	L6:05	0		5				
	EST 2	18	16:10		18	1	L6:15	0		5	,	T1 & T2 VARIATION		
A	AVG	18			18			0				0		
		Initial Pressure =	6 in H20 or 1	50 mm	H20			Fotal Time > 5	minute	ıc.	_			1
		Initial Pressure	Initial		Pressure	. F	inal	Pressure Ch		Time				
	EST	(inches H20) or	Test Time	(inc	hes H20) or		「est 「ime	(inches H	20)	Change				
_ _ <u>'</u> '	E31	(mm H20)	(HH:MM)	(m	m H20)		I:MM)	(mm H2	20)	(in minutes	5)			
T	TEST 1	6	16:45		6	1	L6:50	0		5				
Т	TEST 2	6	16:55		6	1	L7:00	0		5	,	T1 & T2 VARIATION		
A	AVG	6			6			0				0		
INT	ΓERNAL \	/APOR VALVE TES	T: 40 CFR PART	63, SU	BPART R	(Require	d only at	MACT Facilitie	es)					1
		Initial Tank Pres Initial Line Press				20		Total T	ime > 5	5 minutes				
		Initial Pressure	Initial		Pressure		inal	Pressure Ch		Time				
		(inches H20) or	Test Time	(inc	hes H20) or		est ime	(inches H	20)	Change				
1 –		(mm H20)	(HH:MM)	(n	nm H20)	<u></u> `	I:MM)	(mm H2	20)	(in minutes	5)			
<u> </u>	TEST 1	0	16:30		0	1	L6:35	0		5				
<u> </u>	TEST 2	0										T1 & T2 VARIATION		
	AVG	0												
		MACT R/MACT CO	C FACILITIES:			<= 5 i	n.H20 or	125 mm H20 _I	pressur	e increase				
	ALL C	COMPONENTS TE	ESTED CONNE	CTED			COMPT	# TEST	ED IN	DIVIDUALLY				
TES	STED SUC	CESSFULLY IN ACCOR	RDANCE WITH US	OOT 49C	FR PART 1	80.407			TX	RETURNED	то	SERVICE		
☐ FAI	ILS TO N	MEET SPECIFICA	TION REQUIR	EMEN	ΓS					WITHDRAW	ΝF	ROM SERV	ICE	
Gary Cla				DATE	4/10/20)23	OWNI	ER SIGNATUF	RE		D/	ATE		
REGISTE INSPECTO SIGNATU	OR 🚅	9an/0	lank											

Clark Transport	Mobile	Form V - External Inspection Part A
Facility Registration # CT-14454 National Board # R-XXXX	VIK	WO # 0423-7592
Facility: Clark Transport - Clark - San Antonio	Phone: 575-408-6476 Branch Code	: SANANTONIO Date: 4/10/2023
Address: 8403 State Hwy 151 STE 104 # 332	City: San Antonio	State: TX Zip: 78245
Carrier: WORKHORSE TRUCKING Phone: 9072030525	Fleet # 7592 VIN: 1PMA35039B1	037592 Serial#:
Address:	MC/DOT: DOT407 Sp Permi	
City: State: Zip:	Design/MAWP: 25 Mfgr/Asmblr: P	
# Compartments: 1 Total Capacity: 11000 G		
	in T Head: Material: Aluminum Lined: YES - EPOX	Insulated: NO Vpr Rec: YES Y Opening RH: NO
Dedicated Service. NO	in 1 Shell. Lined. 120 - 21 Ox	Opening Kir.
CHECK THE FO	LOWING INSPECTION ITEM	S:
SECTION 4. TANK SHELL (HEADS)		
SECTION 1 - TANK SHELL/HEADS: 1.1) Corroded or abraded areas	P F N/A Rep	
1.2) Dents, cuts, digs, gouges		
1.3) Distortions		
1.4) Defects in welds		
,		
SECTION 2 - PIPING/VALVES/GASKETS:	P F N/A Rep	
2.1) Corroded or abraded areas	$\boxtimes \Box \Box \Box$	
2.2) Defects in welds		
2.3) Defects in valves/check function		
2.4) Defects in the manifold		
2.5) Defects in piping/flanges/fittings/gaskets		
SECTION 3 - MANHOLE COVERS/GASKETS:	P F N/A Rep	
3.1) Manhole cover fasteners operable		
3,2) Defects in the manhole cover		
3.3) Defects in the gaskets		
SECTION 4 - EMERGENCY DEVICES/VALVES INCLUDING STOP VALVES, EXCESS FLOW VALVES,	SELF-CLOSING	
REMOTE CLOSURE DEVICES	P F N/A Rep	
4.1) Corroded or abraded areas		
4.2) Distortions		
4.3) Indications of erosion		
4.4) External damage that will prevent safe operation		
4.5) Check device function/leaks		
SECTION 5 - BOLTS/NUTS/FUSIBLE LINKS/ELEMENTS	P F N/A Rep	
5.1) Replace any missing items	\square	
5.2) Tighten any loose items		
5.3) Replace any corroded/broken items		
SECTION 6 - REQUIRED MARKINGS	P F N/A Rep	

6.1) Correct and legible

Clark Transport

Facility Registration # CT-14454

National Board # R-XXXX



Form V - External Inspection Part B

WO#

0423-7592

CHECK THE FOLL	OWING IN	SPECTION ITEM	S:
SECTION 7 - MAJOR APPURTENANCES/ STRUCTURAL ATTACHMENTS:	P F N/A	Rep	
7.1) Defects in Subframe/connecting structures	\square		
7.2) Defects in suspension system attachments	\square		
7.3) Defects in welds/corroded or abraded areas	\square		
7.4) Defects in ladder/catwalk assys	$\mathbf{X} \square \square$		
SECTION 8 - UPPER COUPLER REMOVAL DUE	N/A D P F N/A F	1/2	D FOR INSPECTION, REINSTALL USING NEW OR 5/8 INCH GRADE 8 BOLTS.
8.1) Corroded or abraded areas			
8.2) Dents or distortions			
8.3) Defects in welds			
8.4) Missing/loose mounting fasteners			
8.5) King pin tight and not less than 1-7/8" thick			
8.6) Upper Coupler was removed and area above			
inspected	SECTION 9	NOTE: If PRD(s) inspect	ted in place, complete this section only.
SECTION 9 - RECLOSING PRESS RELIEF VALVES			add form S1 And perform bench test.
9.1) Corrosion or damage which might prevent safe operation	P F N/A	Rep	
SECTION 10 - MS/HSLA RING STIFFENERS/ OTHER APPURTENANCES	P F N/A F	PERFORM	AVITY EXISTS ADJACENT TO TANK SHELL THICKNESS TEST EVERY TWO YEARS
10.1) Thickness test; Take four symmetrical readings to establish average, All readings must be at least 90			
SECTION 11 - REAR OPENING HEAD GASKETS N/A	P F N/A	Rep	
11.1) Cracks/splits from weather/wear			
11.2) Cracks/cuts likely to cause leakage			
11.3) Cracks/cuts 1/2" or more			
SECTION 12 - NON-RECLOSING PRESSURE RELIEF DEVICES/ACCESSORIES	P F N/A	Rep	
12.1) Rupture discs Allowed on MC310/MC311/MC312 only unless in se	ries with reclosing	g press/vac device	
12.2) Fusible/frangible caps Allowed on MC304/MC307 only when equipped with	original style ve	ntina	
12.3) Tank pressure gauge operable			
12.4) Tank thermometer operable			
12.5) Tank measurement devices operable			
12.6) Defects in gaskets			
SECTION 13 - VARIABLES 13.1) Any condition that might render tank unsafe for transportation service	P F N/A	Rep	
INSPECTED SUCCESSFULLY IN ACCORDANCE WITH US DOT 490	CFR PART 180.413		RETURNED TO SERVICE
FAILS TO MEET SPECIFICATION REQUIREMENT			WITHDRAWN FROM SERVICE
Gary Clark DATE	4/10/2023	OWNER SIGNATURE	DATE
REGISTERED INSPECTOR SIGNATURE			

	ansport			obile				Defect &	Repair	Summary	
Facility Registration # National Board #			~ V	1K>			WO#		0423	-7592	
	rt - Clark - San Antoni	0	Phone:	575-408-6476	Bra	nch Code:		NTONIO	Date:	4/10/2023	
	vy 151 STE 104 # 33		City: S	an Antonio	-		State:			ip: 7824	 5
Carrier: workhorse truci		9072030525	Fleet #: 7			PMA35039B	-		erial #:	,	
Address:			MC/DOT:	DOT407	1	Sp Permit		/A		st ID: NE	N00027
City:	State:	Zip:	Design/M		Mfgr/	Asmblr: PC			Ye		2011
# Compartments: 1	Total Capacity:	11000 Ga	 -		11000 #2			#4	#5	#6	-
Corrosive Service: NO		1	in T Head:			Aluminum		Insulated	_	Vpr Rec:	YES
Dedicated Service: NO		Mi	in T Shell:			ES - EPOXY	<u> </u>			Vac/Full Opening RH	: NO
		VOII 748 7400		•							
Location of Defects Di	scovered:			Method	of Repai	rs				0.0	Repair mpleted
					- 110-ран					Co	mpietea
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NO REPAIRS F FAILS TO MEE Gary Clark	T SPECIFICATION F	REQUIREMEN DAT	TS E 4/10/2023	3			WPS #:		REPAIRS DATE	PERFORM	ED
REGISTERED INSPECTOR SIGNATURE	lany ()	lan	2	SIG	LDER SNATURE	Ē					