

Vaporless Manufacturing, Inc. Quality Petroleum Equipment Solutions for Over 20 Years

LDT- 890 Test Form & VMI Warranty Checklist

October 1st, 2006

<u>Test Information:</u>

Date: 8/18/2011 Test Company: EPIC	Compliance Systems Inc.
i de la companya de	ock
	Street
	94607
Type of Test Equipment: LDT - 890	
Submersible Pump Identification:	
MFG: FE Petro Model No: STP-150-132-24 Serial No:	98090128
Leak Detector Identification:	
MFG: Red Jacket Model No: 116-056 Serial No:	11104-4190
Replacement Leak Detector Identification:	
MFG: Model No: Serial No	*
<u>Line</u> Conditions	
1. Type of Pipe: Ameron 2. Diameter of Pipe: 2" 3.	Length of Pipe: 70'
4. Burial Depth of Leak Detector: 31" 5. Kind of Fuel: 91 6. [· ·
Test Conditions	
1. Operating Pump Pressure: 25 2. Gallon per hour test rate:	3 <i>@</i> 10 psi
3. Static Line Pressure (Pump Off: 25 4. Bleedback Test (Pump Off)	
5. Step-through time to full flow 4 seconds (0 psi. to full pump pr	
6. Leak detector stays in Leak Search Position with a 3 GPH leak - Yes: _	
7. Was the leak detector adjusted – Yes: No: _X_	
Symptoms	
1. Won't find 3 GPH leak: 2. Stays in Slow Flow:	
3. Other:	
************* If This Unit Is Returned Under Warranty Please Complete	
Vaporless RGA#: Return By (Company):	
Telephone: Contact:	



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October 1st, 2006

Test	Infor	mation:

Test Company: EPIC Compliance Systems Inc.				
Contact: Joan Bosrock				
hart Oil Address: 1107 5th Street				
State: <u>CA</u> Zi p: <u>94607</u>				
DT - 890				
<u>n:</u>				
del No: <u>STP-150-132-24</u> Serial No: <u>98090127</u>				
del No: <u>116-056</u> Serial No: <u>11104-4189</u>				
ntification:				
del No: Serial No:				
2. Diameter of Pipe:2" 3. Length of Pipe:70'				
: <u>35"</u> 5. Kind of Fuel: <u>87</u> 6. Date of Last Line Test: <u></u>				
2. Gallon per hour test rate:3 _@ 10 psi ff:29 4. Bleedback Test (Pump Off):350 _ ml. 4 seconds (0 psi. to full pump pressure, no leak) earch Position with a 3 GPH leak - Yes:X_PASS No:FAIL				
d – Yes: No: _X_				
2. Stays in Slow Flow:				
A Harden Wewenty Places Complete The Following ************************************				
urned Under Warranty Please Complete The Following **********				
Return By (Company):				
Contact:				
Address:				
State: Zip:				



Vaporless Manufacturing, Inc. Quality Petroleum Equipment

Solutions for Over 20 Years

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October 1st, 2006

<u>Test Information:</u>

Test Company: EPIC Compliance Systems Inc.
Contact: Joan Bosrock
art Oil Address: 1107 5th Street
State: <u>CA</u> Z ip: <u>94607</u>
T – 890
el No: <u>STP-150-132-24</u> Serial No: <u>98090129</u>
No: 99LD2000 Serial No: 07121232
ification:
el No: Serial No:
2. Diameter of Pipe: 2" 3. Length of Pipe: 150'
36" 5. Kind of Fuel: Diesel 6. Date of Last Line Test:
2. Gallon per hour test rate:3@ 10 psi 232 4. Bleedback Test (Pump Off):300ml. 4 seconds (0 psi. to full pump pressure, no leak) arch Position with a 3 GPH leak - Yes:X_PASS No:FAIL - Yes: No: _X_
2. Stays in Slow Flow:
ned Under Warranty Please Complete The Following ************
Return By (Company):
Contact:
Address:
State: Zip:

Form 1

Data Form for Vapor Pressure Sensor UST Pressure Test 8/18/2011 DATE OF TEST SERVICE COMPANY'S TELEPHONE SERVICE COMPANY NAME 1-888-700-EPIC EPIC Compliance Systems Inc. VEEDER-ROOT TECH CERTIFICATION # SERVICE TECHNICIAN A27843 Olivi I. Millier ICC or DISTRICT TRAINING CERTIFICATION # Alvin L. Milburn 0878949-VT STATION NAME: DISTRICT PERMIT # GGP-Cardlock / Rinehart Oil 6875 State ZIP ' City Station Address CA 94607 1107 5th Street Oakland FP# ___ PRESSURE SENSOR LOCATION: PRESSURE SENSOR VENT STACK SERIAL NUMBER: 1086 DISPENSER FUELING POINT (FP) X or VENT STACK DIGITAL MANOMETER VALUE 0.18 inches WC STEP 8.3 TLS 350 SENSOR VALUE 0.178 inches WC **STEP 8.3** (OBTAIN VALUE USING TLS CONSOLE KEYPAD SEQUENCE SHOWN IN FIG. 8-4, Vapor Pressure) TLS 350 Sensor Value within ±0.2 inches WC of Digital Manometer Value? No Yes **STEP 8.4** IF NO: THE PRESSURE SENSOR IS NOT IN COMPLIANCE WITH THE PRESSURE SENSOR REQUIREMENTS OF EXHIBIT 2. X MODE KEY PRESSED TO EXIT PMC DIAGNOSTIC MENU? STEP 8.5

Form 2

Data Form for Vapor Pressure Sensor Ambient Reference Test

		DATE OF TEST 8/18/2011					
SEDVIC	E COMPANY NAME	SERVICE COMPANY'S TELEPHONE					
1	Compliance Systems Inc		1-888-700-EPIC				
1	E TECHNICIAN		VEEDER-ROOT TECH CERTIFICATION #				
			A27843				
Olleri L. Miller						11	
Alvin L. Milburn			ICC or DISTRICT TRAINING CERTIFICATION #			ft.	
			0878949-VT				
STATION NAME:			DISTRICT PERMIT #				
GGP-C	Cardlock / Rinehart Oil		6875				
Station	Address	Cit	V	State	ZIP		
	5th Street	Oakla	•	CA	94607		
3,107	July July Cot						
		FP#					
STEP	PRESSURE SENSOR	117#					
9.1	LOCATION: DISPENSE	p VEN	T STACK X	1	RE SENSOR		
5.1	LOCATION, DISPLINAL	1		SERIAL	NUMBER: 1086	PARAMETER STATE OF THE STATE OF	
	FUELING POINT (FP)				•.		
	or VENT STACK `						
OTEN		D DEN/O1	(EDO			X	
STEP 9.2	REFERENCE PORT CAP REMOVED?						
J.Z.	VALVE SET TO AMBIENT REFERENCE PORT (PER FIG. 8-3)?						
				·····			
	NON-CALIBRATED SENSOR VALUE 0.024 inches WC						
STEP	NON-CALIBRATED SENSOR VALUE 0.024 menes 440						
9.3	(OBTAIN VALUE USING TLS CONSOLE KEYPAD SEQUENCE SHOWN IN FIG.						
	8-4, Vapor Pressure)						
	and a second and a			– –			
STEP	PRESSURE BETWEEN +0.20 & -0.20? Yes X No X						
9.4	THE STATE OF MODIFICATION COMPLIANCE WITH THE						
	IF NO: THE PRESSURE SENSOR IS NOT IN COMPLIANCE WITH THE PRESSURE SENSOR REQUIREMENTS OF EXHIBIT 2.						
	PRESSURE SENSOR IN	EGUINE	MENTO OF EXTENT	<i>ба</i> я			
STEP	REFERENCE PORT CA	P REPLA	CED?			X	
9.5							
	VALVE SET TO NORMAL VALVE POSITION (PER FIG 8-3)?					X	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				J	
STEP	MODE KEY PRESSED	O EXIT F	MC DIAGNOSTIC N	MENU?		V	
9.6	BHA Seef Beef Been H S. Been X A A Seen Seef Seef Sees Seef	· war property to the first				X	