# PETITION FOR VARIANCE BEFORE THE HEARING BOARD OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

PETIT	IONER: Jackson Energy 6831	CASE NO: (231-1
		FACILITY ID: 195064
[locat	ITY ADDRESS: 1861 San Gabriel Blvd, San Gabrien of equipment/site of violation; specify busines State, Zip: San Gabriel, CA 91776	iel CA 91776 ss/corporate address, if different, under Item 2, below]
1.	selecting)	e box may be checked; see Attachment A, Item 1, before  EMERGENCY  EMERGENCY
2.	CONTACT: Name, title, company (if different the authorized to receive notices regarding this Petition Becky Gallego	an Petitioner), address, and phone number of persons (no more than two authorized persons).  Jim Cortez
	Fueling and Services Technology Inc.	Fueling and Services Technology Inc.
	7050 Village Dr Suite D	7050 Village Dr Suite D
	Buena Park Zip 90621	Buena Park Zip 90621
	<u>ra (</u> 657) 262-8195 Ext.	☎ (714 )904-1484 Ext.
	Fax_()	Fax_(
	E-mail Bgallego@fastechus.com	E-mail_JCortez@Fastechus.com
3.	RECLAIM Permit  Yes  No	Title V Permit  Yes  No
	the Clerk of the Board at 909-396-2500 or by	ions to facilitate participating in the hearing,

[ALL DOCUMENTS FILED WITH CLERK'S OFFICE BECOME PUBLIC RECORD]

The owner an	d Fastech have been worki	ng diligently on a resolution since February
Initially the pla	an was to repair but that op le to all parties. Fastech su	ion became unfeasible so we expedited a positive the permit on 9/14/22, we thought byed in time prior to the upcoming testing d
		<del></del>
Briefly describe th	ne type of business and process	es at your facility.
A gas station manic bases.	facility that sells fuel for mo	tor vechicles, gasoline dispensing facility w
		•

List the equipment and/or activity(s) that are the subject Attach copies of the Permit(s) to Construct and/or RECLAIM or Title V facilities, attach <i>only</i> the relevequipment or process and conditions that are subpermit to the hearing.	Permit(s) to Op ant sections of t	erate for the subje he Facility Permit	ect equipment. For showing the
Equipment/Activity	Application/ Permit No.	RECLAIM Device No.	Date Application/Plan Denied
A contraction of the contraction			(if relevant)*
Fuel tank lines dispensers.	195064		
*Attach copy of denial letter			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Briefly describe the activity or equipment, and why it is or diagram may be attached, in addition to the description.  Three 10k UST used for dispensing fuel for busing the statement of the sta	otive text.	· · · · · · · · · · · · · · · · · · ·	
	,		
Is there a regular maintenance and/or inspection sche	adula for this agui	pment? Yes	7 No 🗆
		ance and/or inspec	uon <u></u>
State Water Board annual monitoring certific		ed with LACDPV	W on 11/17/22.
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		_	AGE 3 OF 12

Rule	V-700		The second secon		Explanation	i	
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461- Testing	•		roduct in tan				
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Are the equipment or	r activities	subject to	this request cu	rrently ur	nder variance	coverage? Yes	s 🗌
Case No.	Date of	Action	Final Comp	lionoo			
Case No.	Date U	¥cîloti ‡	Date	nance:		Explanation	n
						17-17-18-1	
				-			-
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Are any other equipn coverage? Yes		• <b></b>	Final Comp		within the las	t six months) und	
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coverage? Yes Case No.  Were you issued any	Date of	Action.	Final Comp Date	liance		Explanation	Y
Case No.  Were you issued any past year?  Yes	Date of  Notice(s)  Notice(s)	Action.  of Violation	Final Comp Date on or Notice(s) t	liance		Explanation	Y
coverage? Yes Case No.  Were you issued any	Date of  Notice(s)  Notice(s)	Action.  of Violation	Final Comp Date on or Notice(s) t	liance		Explanation	Y
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Permit was su	ubmitted on 9/14/2	2, LACDPW permi	t is pending appro	oval.
		1		
When and how d	id vou first become aw	vare that you would no	it he in compliance w	ith the rule(s) and/or
condition(s)? Pro	id you first become aw ovide specific event(s) became aware that th LACDPW. The	and date(s) of occurre	ence(s).	·
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[YOU MAY ATTACH ADDITIONAL PAGES IF NECESSARY]

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What would be the harm to your business during and/or after the period of granted?  Economic losses: \$98,000  Number of employees laid off (if any): 5  Provide detailed information regarding economic losses, if any, (anticipated hardship on customers, layoffs, and/or similar impacts).  The primary service offered at this neighborhood site is fuel sales. I dispense fuel we cannot operate and there will be no work for our ein the community and have worked at this location for years. Additic contracts and will not be able to provide the service this community	
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[YOU MAY ATTACH ADDITIONAL PAGES IF NECESSARY]

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[YOU MAY ATTACH ADDITIONAL PAGES IF NECESSARY]

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[YOU MAY ATTACH ADDITIONAL PAGES IF NECESSARY]

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		Ext.	_
If th	ne petition was completed by someone	other than the petitioner, please provide the	eir name and title below.
<u>Be</u>	ecky Gallego Fueling and Service	ces Technology Inc.(Fastech) Per	mitting Specialist
Nat	me Con	npany Title	
	e undersigned, under penalty of perjury rein set forth, is true and correct.	v, states that the above petition, including at	tachments and the items
Exe	ecuted on November 21st	, at Buena Park	, California
	becky gallego	Becky Gallego	
Sig	nature /	Print Name	- !¢
Titl/	e: Permitting Specialist	Form completed with Andrew Marvin & E	n information provided b rnie Vasquez
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
llowing:	Declaration	n Re Reduced Fee Eligibility	
	a) 🗋 an individual, or	e petitioner herein, or a duly authorized age ntations set forth herein.	nt of the petitioner
<i>lf</i> y	you selected 1a, above, skip item		
2.	The petitioner is		
	·	ring definition of Small Business as set forth	
	SMALL BUSINESS means a busi	_	in District Rule 102:
	these criteria:	th another concern, the combined activities	erated and meets the
	these criteria:  (a) the number of employ	th another concern, the combined activities yees is 10 or less; AND	erated and meets the
	these criteria:  (a) the number of employ  (b) the total gross annua	th another concern, the combined activities yees is 10 or less; AND I receipts are \$500,000 or less or	erated and meets the
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#### ATTACHMENT A

### ITEM 1

Type of Valuation Type of Valu

- (a) SHORT: If compliance with District rule(s) can be achieved in <u>90 days or less</u>, request a short variance. (Hearing will be held approximately 21 days from date of filing--10-day posted notice required.)
- (b) **REGULAR:** If compliance with District rule(s) will take <u>more than 90 days</u>, request a regular variance. If the variance request will extend beyond one year, you <u>must</u> include a specific detailed schedule of increments of progress [see Page 8, No. 24] under which you will achieve final compliance. (Hearing will be held approximately 45 days from date of filing--30-day published notice required.)
- (c) EMERGENCY: If non-compliance is the result of an unforeseen emergency, such as a sudden equipment breakdown, power failure, or accidental fire, you may request an emergency variance. You may request an ex parte emergency variance in addition to an emergency variance. An emergency variance cannot be granted for more than 30 days. (Hearing will be held within 2 working days from the date of filing, whenever possible, excluding Mondays, weekends, and holidays.) If you request an emergency variance, you must answer No. 4 on page 1.
- (d) **EX PARTE EMERGENCY:** If variance coverage is required on a weekend or when the Board is not in session, and you cannot wait until an emergency variance hearing can be held, you may request an *ex parte* emergency variance. An *ex parte* emergency variance will be granted or denied solely on the information contained in the petition and the District's response to the petition. Under most circumstances, an *ex parte* emergency variance will remain in effect only until a hearing can be held. If you request an *ex parte* variance, you must answer No. 4 on page 1.
- (e) INTERIM: If you require immediate relief (other than for emergencies) to cover the time until a short or regular variance hearing can be held, request an interim variance. If you request an interim variance, you must also request a short or a regular variance on the same petition. (Hearing will be held approximately 2 working days from date of filing, whenever possible, excluding Mondays, weekends and holidays.) If you request an interim variance, you must answer No. 4 on page 1.

#### ITEM 4

GOOD CAUSE: The Hearing Board is required to provide public notice of variance hearings, as the public has a right to attend and testify at such hearings. In order for the Hearing Board to hold an Interim, *Ex Parte* Emergency or Emergency Variance hearing without the required public notice, a petitioner must present facts which will support a determination by the Board that "good cause" exists to hear a variance without notifying the public about the variance and providing the public with an opportunity to present evidence concerning the variance.

### ITEM 6

#### Example #1:

Equipment/Activity	- Application/ RECLAIM Date Permit No. Device No. Application/Plan Denied (if relevant)*
Tenter frame	D32
Chrome-plating tank	M99999
Bake oven	123456
Create special effects (fog)	N/A N/A N/A
Mfg., sale, distribution, use of non-compliant coating	N/A N/A 12/10/95

## ITEM 9

- a) If you are requesting relief from Rule 401 and the excess opacity during the variance period will reach or exceed 40%, you should also request relief from California Health and Safety Code Section 41701.
- b) If you are requesting relief from a permit condition(s), you should also request relief from the rule requiring compliance with conditions of the permit: 202(a), (b) or (c) Temporary Permit to Operate; 203(b) Permit to Operate; 2004(f)(1) RECLAIM Permit; 3002(c) Title V Permit.

## Example #2:

Rule	<b>Explanation</b>
404(a)	tenter frame is vented to damaged air pollution control equipment
2004 (f)(1) [Condition No. 28-2 of Facility P/O No. 099999]	source test cannot be conducted as required until new ESP is installed
1113(c)(2)	petitioner manufactures and sells clear wood finishes with VOCs in excess of 350 grams per liter
401(a) & California H&S Code Section 41701	Opacity will exceed 45%.

### **ITEM 24**

## Example #3:

## Sample Schedule of Increments of Progress

- Permit application(s) will be submitted to the District by [date].
- Contracts for the purchase of emission control systems will be awarded by [date].
- On-site construction will be completed by [date].

(Petition for Variance: Revised February 22, 2011)

English	"If you require a language interpreter in order to participate in the hearing, contact the Clerk of the Board at least five (5) calendar days before your hearing at 909-396-2500 or
	by e-mail at <u>clerkofboard@aqmd.gov</u> . Specify the case name and number, hearing date, and the language for which you are requesting an interpreter."
Farsi	"اگر برای شرکت در جلسه استماع به مترجم نیاز دارید. حد اقل پنج (5) روز تقویمی قبل از جلسه استماع , با منشی هینت توسط شماره تلفن
	909-396-396 یا بوسیله نامه الکترونیکی با نشانی <u>clerkofboard@aqmd.gov</u> نماس بگیرد. نام پرونده و شماره آن, تاریخ جلسه استماع و زبانی را که برای آن مترجم درخواست کرده اید, مشخص کنید"
Arabic	"إذا كانت في حاجة لمترجم من أجل المشاركة في جلسة الاستماع، أتصل بكاتب المحكمة قبل موعد جلسة الاستماع بخمسة (5) أبيام على ماتف 2500-
	. حدد اسم ورقم القضية و تاريخ الاستماع واللغة التي تزيد في 396 <u>clerkofboard@aqmd.gov-909 او بالبري</u> د الإلكتروني على مترجم لها."
Armenian	"Ունկնդրության մասնակցելու ծամար, եթե թարգմանչի կարիրն ունենար, նախրան ձեր ունկնդրությունը, ամենաքիչն ճինգ (5) օրացույցային օրից առաջ կապվեր հանձնախմբի բարտուղայի ճետ, 909-396-2600 ճեռախոսաժամարով կամ ելեկտ՝ նամակով ճետևյալ ճասցեով <u>clerkoiboard@agmd.gov</u> ։ Նջեր գործի անունն և ճամարն, ունկնդրության թվականը, և լեզուն, որի ճամար թարգմանիչ եր գանկանում"
Vietnames	"Nếu quý vị cần Thông Dịch Viên cho buổi điều trần, xin vui lòng điện-thoại cho Thư Ký Hội Đồng tại số 909-396-2500 trễ nhất là năm [5] ngày, không tính hai ngày Thứ Bảy và Chủ Nhật, trước buổi
e	điều trần hoặc gửi điện thư đến <u>clerkofboard@aqmd.gov</u> . Nhớ ghi rõ tên và số hồ sơ, ngày điều trần, và ngôn ngữ quý vị cần có người để thông dịch."
Chinese	如果你要求翻譯來協助你參加聽證會,請在你的聽證會前至少提前五天(5個日曆日)打電
	話到909-396-2500或發電子郵件到 <i>clerkofboard@agmd.gov</i>
	與局裏的辦事人員聯絡。並且明確説明你的案子的名稱和號碼,聽證日期,以及你要求的
	翻譯的語種。
Japanese	公聴会(ヒアリング)に参加するために通訳が必要な場合、少なくとも5日前までに事務局
	(Clerk of the Board) にご連絡ください。 電話でのご連絡は
	909-396-2500、ε-メールでのご連絡は <u>clerkofboard@aqmd.gov</u> .
	までお願いします。その際、案件名 (case name) と案件番号 (case number)、
	ヒアリングの日付、通訳が必要な言語を特定して下さい。
Korean	"만약 귀하나 귀하의 증인들이 심리에 참여하기 위해 통역사가 필요하시면,
	심리일 5일 전까지 기관부서의 서기에게 909-396-2500으로 연락하시거나,
	clerkofboard@aqmd.gov 로 연락 하십시오.
	통역이 필요하신 사건의 이름, 심리날짜, 그리고 언어를 정확하게 말씀해
	주십시오."
Spanish	Si usted requiere un intérprete para poder participar en la audiencia, favor de comunicarse con el Secretario de la Junta cuando menos cinco (5) días hábiles antes de su audiencia al teléfono (909) 396-2500 ó por correo electrónico al <u>clerkofboard@aqmd.gov</u> . Especifique el nombre y el número de su causa, la fecha de la audiencia y el idioma del cual está solicitando el intérprete.
Tagalog	"Kung kailangan ninyo nang interpreter sa Pilipino para makasali kayo sa pagdinig sa kaso, tumawag lang po kayo sa Clerk of the Board sa numero 909-396-2500 or kung hindi mag-email kayo sa email <u>clerkofboard@aqmd.gov</u> . Kailangan na tumawag kayo sa loob nang limang araw (5 days) bago ang

.

	inyong hearing date at ibigay and inyong pangalan at case number, araw nang inyong pagdinig sa kaso at inyong gusto na may lenguahe na interpreter".
Thai	หากคุณต้องการล่ามในการขึ้นศาล ให้ติกต่อเจ้าหน้าที่ ล่วงหน้าอย่างน้อย 5 วันก่อนวันขึ้นศาล โดยติกต่อที่เบอร์โทร 909-396- 2500 หรือโดยe-mailที่ clerkofboard@aqmd.gov ให้บอกชื่อและหมายเลกของคดี พร้อมทั้งวันเวลาในการขึ้นศาล
	และระบุภาษาที่คุณต้องการล่าม



## South Coast Air Quality Management District 21865 Copley Drive, Diamond Bar, CA 91765-4178 PERMIT TO CONSTRUCT/OPERATE

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Permit No.
N34259
A/N 640040

ID 195064

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Legal Owner

or Operator:

Jacksons Energy #6831

3450 E Commercial Ct Meridian, ID 83642

**Equipment Location:** 

1861: South San Gabriel, San Gabriel, CA 91776

## **Equipment Description:**

Fuel Storage and Dispensing Facility Consisting of:

- 8 Gasoline Balance Nozzles Dispensing 24 Products Equipped with Balance Phase II Enhanced Vapor Recovery (EVR) System with a Franklin Fueling Systems Healy Clean Air Separator Processor Including Veeder-Root In-Station Diagnostics (ISD) System with Software Version Number 1.05 or Newer (VR-204-P/AA).
- 2) 2 Gasoline Underground Storage Tanks, Each 10,000 Gallon Capacity, Equipped with Phase I Vapor Recovery System Phil-Tite (VR-101-D/U), 2 Not Methanol Compatible.

#### Conditions:

#### SECTION I: GENERAL CONDITIONS

- 1. Operation of this equipment shall be in compliance with all data and specifications submitted with the application under which this permit was issued, unless otherwise noted below.
- 2. This equipment shall be properly maintained and kept in good operating condition at all times.

## SECTION II: PHASE I VAPOR RECOVERY SYSTEM AND TESTING REQUIREMENTS

- 3. Except for diesel transfers, Phase I vapor recovery systems shall be in full operation whenever gasoline fuel is being transferred into storage tanks.
  - A static torque test of rotatable phase I adaptors shall be conducted to quantify the amount of static torque required to start the rotation of the rotatable phase I adaptors. The test shall be conducted in accordance with the test procedure method outlined in TP-201.1B (October 8, 2003) as a performance test and as a reverification test. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
    - Depending on the system configuration, either a leak rate test of drop tube/drain valve assembly shall be conducted to quantify the pressure integrity of both the drop tube and drain valve seal or a leak rate test of drop tube overfill prevention device and drain valve shall be conducted to quantify the pressure integrity of the drop tube overfill prevention device and the pressure integrity of the spill container drain valve. Either test shall be conducted in accordance with test procedure method TP-201.1C (October 8, 2003) or TP-201.1D (October 8, 2003), respectively. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.





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## South Coast Air Quality Management District 21865 Copley Drive, Diamond Bar, CA 91765-4178 PERMIT TO CONSTRUCT/OPERATE

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## CONTINUATION OF RERMIT TO CONSTRUCT/OPERATE

A leak rate and cracking pressure test of pressure/vacuum relief vent valves shall be conducted within ten (10) days after the start of operation of the phase I EVR equipment and at least once every three (3) years thereafter to determine the pressure and vacuum at which the pressure/vacuum vent valve actuates, and to determine the volumetric leak rate at a given pressure. The test shall be conducted in accordance with the test procedure method TP-201.1E (October 8, 2003). Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test. This test result shall be kept on site for three (3) years and made available to District representatives upon request.

### SECTION III: PHASE II VAPOR RECOVERY SYSTEM AND TESTING REQUIREMENTS

- 7. Except for diesel transfers, Phase II vapor recovery systems shall be in full operation whenever fuel is being transferred into motor vehicles, as defined in Rule 461.
- 8. A static pressure integrity test shall be conducted to demonstrate that the storage tanks, the remote and/or nozzle vapor recovery check valves, associated vapor return piping and fittings are free from vapor leaks. The test shall be conducted in accordance with CARB test procedure method TP-201.3 (March 17, 1999), as a performance test and as a reverification test. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
  - The static pressure leak decay test TP-201.3, shall be conducted in accordance with the most recent version of Exhibit 4 of CARB Executive Order VR-204. Verification of completing each step as outlined shall be documented by submitted a copy of Exhibit 4 to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
  - The Phase II vapor recovery system shall be installed, operated, and maintained such that the maximum allowable pressure through the system including nozzle, vapor hose, swivels, and underground piping does not exceed the dynamic back pressures described by the California Air Resources Board Executive Order by which the system was certified:

NITROGEN FLOWRATES	DYNAMIC BACK PRESSURE
(CFH)	(Inches of Water)
60	0.35
80	0.62

Dynamic back pressure tests shall be conducted to determine the Phase II system vapor recovery back pressures. The tests shall be conducted in accordance with CARB test procedure TP-201.4, Methodology I (July 3, 2002); as a performance test and as a reverification test. Furthermore, CARB test procedure TP-201.4, Methodology 6 (July 3, 2002); shall be conducted within ten (10) days from start of operation as a performance test only. A copy of the TP-201.4, Methodology 6 test result shall remain permanently on site. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of tests.

The dynamic back pressure tests TP-201.4, shall be conducted in accordance with the latest version of Exhibit 6 of CARB Executive Order VR-204. Verification of completing each step as outlined shall be documented by submitting a copy of Exhibit 6 to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.





## South Coast Air Quality Management District 21865 Copley Drive, Diamond Bar, CA 91765-4178 PERMIT TO CONSTRUCT/OPERATE

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## CONTINUATION OF PERMIT TO CONSTRUCT/OPERATE

- 12. A liquid removal test shall be conducted to quantify the removal rate of liquid from the vapor passage of a Phase II balance system hose equipped with a liquid removal device. The test shall be conducted in accordance with the latest version of Exhibit 5 of CARB Executive Order VR-204, as a performance test and reverification test. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
- 13. A nozzle bag test shall be conducted on the balance Phase II EVR nozzles to verify the integrity of the vapor valve. The test shall be conducted on any newly installed or replaced balance Phase II EVR nozzles and in accordance with the latest version of Exhibit 7 OF CARB Executive Order VR-204. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
- 14. A vapor pressure sensor verification test shall be conducted to determine the pressure management control vapor pressure sensor is operating in accordance with the pressure sensor requirements. The test shall be conducted in accordance with the latest version of Exhibit 10 of CARB Executive Order VR-204, as a performance test and as a reverification test. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
- 15. A Franklin Fueling Systems Healy Clean Air Separator static pressure performance test shall be conducted to quantify the vapor tightness of the Healy Clean Air Separator pressure management system. The test shall be conducted in accordance with the latest version of Exhibit 14 of CARB Executive Order VR-204, as a performance test and as a reverification test. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.

## SECTION IV: IN-STATION DIAGNOSTICS SYSTEM AND TESTING REQUIREMENTS

- An ISD vapor flow meter operability test shall be conducted in accordance with the latest version of either Exhibit 17 for the Veeder-Root ISD system or Exhibit 19 for the Incon VRM ISD system of CARB Executive Order VR-204 to verify the equipment's operability for vapor containment monitoring and vapor collection monitoring. The test shall be conducted as a performance test and reverification test. Furthermore, the ISD operability test shall be conducted immediately whenever a vapor pressure sensor or a vapor flow meter is replaced. Results shall be submitted to the South Coast AQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.
- 17. Within two (2) hours of detecting the first ISD warning alarm by the ISD system, the facility attendant shall notify the responsible company official or their designee and request immediate service to correct the problem. All information relating to the alarm event and reporting shall be immediately recorded on a South Coast AQMD approved form and shall be made available to the District representative upon request. Only persons authorized by the applicable CARB certification Executive Orders shall be allowed to make vapor recovery repairs, ISD system repairs, or to reset ISD alarms.
- 18. If a second ISD warning alarm occurs indicating that the same problem still exists or if a failure alarm occurs where gasoline dispensing is terminated, the ISD system may be reset to allow for vehicle fueling to resume only if:
  - A) The fueling point(s) associated with the problem that triggered the failure alarm is isolated and not operated until the required repairs have been completed; or
  - B) An order for abatement or other administrative relief has been issued by the South Coast AQMD Hearing Board allowing gasoline dispensing to continue; or



South Coast Air Quality Management District Certified Copy

FILE COPY



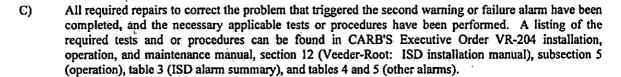
20.

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## South Coast Air Quality Management District 21865 Copley Drive, Diamond Bar, CA 91765-4178 PERMIT TO CONSTRUCT/OPERATE

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At a minimum, all information relating to the alarm event, course of action taken, repairs made, and tests or procedures performed shall be immediately recorded on a South Coast AQMD approved form and shall be made available to the District representative upon request.

19. The clear test after repair (reset) function for the Veeder-Root ISD system shall only be utilized once after the first ISD warning alarm or if the owner/operator has completed either condition 19A, 19B, or 19C above. The clear test after repair (reset) function for a specific alarm shall not be utilized when there is no such alarm posted.

There shall be no gasoline dispensing if the ISD system is shut off, tampered with, disconnected, or otherwise disabled.

## SECTION V: GENERAL REQUIREMENTS

- 21. All Phase I and Phase II vapor recovery equipment at this facility shall be installed, operated and maintained to meet all California Air Resources Board certification requirements.
- All permit conditions applicable to the equipment described in the previous Permit to Operate N33845 shall remain in effect until the new or modified equipment is constructed and operated as described in this new permit. This Permit to Construct/Operate shall become invalid if the modification as described in the equipment description has not been completed within one year from the issue date. If the modification has not been completed within one year from the issue date of the permit, a written request shall be submitted to the South Coast AQMD (Attention: Ronald Domholdt) to reinstate the previously inactivated permit to operate. A new application shall be filed if there are plans to continue with the modification. Furthermore, this condition does not allow any time extensions to any modifications required by the California Air Resources Board or South Coast AQMD.
  - New equipment installations and subsequent service and repairs for any certified component for which this permit was issued, shall only be performed by a current and certified person who has successfully completed the manufacturer's training course and appropriate International Code Council (ICC) certification. Completion of any South Coast AQMD training course does not constitute as a substitute for this requirement. Proof of successful completion of any manufacturer training course shall be with the manufacturer.
- Unless South Coast AQMD Rule 461 requires a more frequent testing or inspection schedule, the owner/operator shall be responsible to perform the scheduled weekly, quarterly, and annual inspections as outlined in the CARB approved Installation, Operation, and Maintenance manual for both the phase I and phase II EVR system, as well as all the required vapor recovery system tests as per the current and appropriate CARB Executive Order.
- The South Coast AQMD shall be notified electronically or other means as specified by the Executive Officer at least seventy-two (72) hours prior to any of the above mentioned testing requirements. Such notification shall include the name of the owner or operator, the name of the contractor, the location of the facility, and the scheduled start and completion dates of the tests to be performed.





## South Coast Air Quality Management District 21865 Copley Drive, Diamond Bar, CA 91765-4178 PERMIT TO CONSTRUCT/OPERATE

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## CONTINUATION OF PERMITTO CONSTRUCT/OPERATE

- 25. A copy of the pass/fail test results shall be sent electronically or other means as specified by the Executive Officer within seventy-two (72) hours after each test is conducted. Furthermore, the final test results demonstrating compliance shall be submitted electronically or other means as specified by the Executive Officer within fourteen (14) calendar days from the date when all tests were passed. The test report shall include at a minimum all the required records of all tests performed, test data, current South Coast AQMD facility ID number of the location being tested, the equipment permit to operate or application number, the South Coast AQMD ID number of the company performing the tests, a statement whether the system or component tested meets the required standards, and the name, South Coast AQMD tester ID number and signature of the person responsible for conducting the tests.
- 26. The testing for the above mentioned tests shall be conducted in accordance with the most recent Rule 461 amendment or CARB Executive Order requirements, whichever is more stringent.
- 27. All records and test results that are required to be maintained by Rule 461 shall be kept on site for five (5) years and made available to District representatives upon request.

## SECTION VI: GASOLINE THROUGHPUT REQUIREMENTS

- 28. The maximum quantity of gasoline dispensed from the gasoline storage tank at this facility shall not exceed 282,000 gallons in any one calendar month nor 3,384,000 gallons in any one calendar year.
- 29. Records of monthly and annual fuel dispensed shall be prepared, shall be retained on site for two years, and shall be made available to District representatives upon request.
- The owner/operator shall submit the facility's monthly gasoline throughput data for the previous calendar year to the Executive Officer on or before March 1 following each calendar year.

## NOTICE

In accordance with Rule 206, this permit to operate or copy shall be posted on or within 8 meters of the equipment.

This permit does not authorize the emission of air contaminants in excess of those allowed by Division 26 of the Health and Safety Code of the State Of California or the rules of the Air Quality Management District. This permit cannot be considered as permission to violate existing laws, ordinances, regulations or statutes of other government agencies.

**Executive Officer** 

By JASON ASPELL/RD04

11/02/2022





## South Coast Air 21865 Copley Dr

r Quality Management District rive, Diamond Bar, CA 91765-4178		
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# South Coast Air Quality Management District 21865 Copley Drive Diamond Bar, CA 91765-4178

## Total number of pages in this transmittal: 17



DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

Note: This report is due within 14 days after the date of the test. Send a Signed copy of this form WITH completed test

Rule 461 Test Approval Number: Test Request Status: APPROVED	85164	<b>प्राक्तिली</b> । जर्म	·Ž,	Rule 461 Test Type: Reverification Test	
Request Received Date:	5/18/2022	- 12:03 <i>a</i>		Test Date:	5/31/2022 - 97:00
FACILITY INFORMATION					\$ 1 km 1 kg 4
JACKSONS ENERGY #6831-		ID: 195064		STATION MANAGER	
1861 S SAN GABRIEL BLVD				6262800261	
SAN GABRIEL	, ,	CA 91776		*** ***	
Sector CG Status: ACT	rivį̃E:	•			
TEST COMPANY INFORMATION	Ü.				
FUELING AND SERVICE TECHNOLO		ID: 144811	•	JIM CÓRTEZ	
7050 VILLAGE DR STE D				7148688362	
BUENA PARK		CA 90521		TESTINGADMINS@FAST	rechus.gom
TESTER INFORMATION					·
JIM SIMEONE		ID: 175787		JIM SIMEONE:	
7050 VILLAGE DR STED				7145230194	
BUENA PARK	,	CA 90621		TESTINGADMINS@FAST	ŗĒĊĦŲŚ.COM ·
PERMITIAPPLICATION INFORM	ATION			•	
	tus: PERMITTEC	)"		Permit Nbr: N33845	Status ACTIVE
PHASE II EQUIPMENT CHECK	•			**;	t Life P &
Phase   EVR Executive Order: VR-101	. 4			Phase II EVR Executive C	rder: VR-204 <sup>2</sup>
Manufacturer of ISD: VEEDER ROOT				Type of Vapor Processor.	
Comments					
CERTIFICATION:					
The undersigned certifies by co	mpletion and	d submittäl	of the	attached results that h	e/she:
1 personally conducted and/or		- 65,47,60	F 4 13		
					ID Rules and the applicable Executive
3. is:submitting data that are tru	lo⊹ačćitrato a	nid obtainer	direct	ly from the tests AND	
4 is submitting results that are					
				-	
Jim Simeone					Date: 5/31/22



May 31, 2022

South Coast Air Quality Management District 21865 Copley Drive, 4<sup>th</sup> Floor Diamond Bar, CA 91765 Attn: Rule 461 Program

SCAQMD TEST RESULTS

SUBJECT SITE:

JACKSON ENERGY SHELL SERVICE STATION SITE ID#: 6831 (4399-68612) – 1861 S. SAN GABRIEL BLVD, SAN GABRIEL, CA. 91776. AQMD ID#: 195064 PTO#: N33845

Dear Sir / Madam:

Enclosed are the Rule 461 Program Air Quality Management District test results for the above referenced facility.

FASTECH has been contracted by the underground storage tank system owner to insure that this facility complies with all of the rules and regulations that govern the operation of underground storage tanks and their related components. If you have any questions please call the undersigned at (714) 868-8362.

Sincerely,

FASTECH, Inc.

Jim Cortez Program Manager

Attachments - Compliance/Engineering Testing Results

Cc: Richard Wright – Jacksons Food Stores / Jackson Energy Andrew Marvin - Jacksons Food Stores / Jackson Energy

7050 VILLAGE DRIVE, SUITE D, BUENA PARK, CA 90621
OFFICE: (714) 523-0194 FAX: (714) 523-4235 WWW.FASTECHUS.COM



## SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

21865 Copley Drive, Diamond Bar, CA 91765 Phone (909) 396-3546

## TEST OF VAPOR RECOVERY EQUIPMENT FINAL TEST REPORT COVER SHEET

## TEST COMPANY INFORMATION:

		echnologies, Inc. (FASTECH)			
		zite D, Buena Park, CA 90621			
CONTACT PERSON NAM	E:	Jim Cortez	TELEPHONE NUMBER	:	714-868-8362
TESTER NAME (S):	Jim Sim	eone	ICC CERTIFICATION #	:	5272455-VT
TEST INFORMATION:					
TEST AUTHORIZATION NU	MBER:	85164-2	DATE OF T	EST(S):	5/31/22
PERMIT HOLDER NAME:		inergy #6831	PERMIT NO		N33845
		Jackson Energy Shell 6831-4399-6861	<del></del>		San Gabriel, CA 91776
EQUIPMENT TESTED:					
PHASE I E.O. NO.:	VR-101				
PHASE II E.O. NO.:	VR-204		PRESSURE MANAGEMENT EQUI	PMENT:	Balance w/ CAS
TESTS CONDUCTED AN	D DATA	FORMS ATTACHED:			
Check all applicable:			_		
☑ TP-201.3 Stat	ic Leak D	ecay & exb 4 (VR201/2) or exb		'ech Cert	
☑ TP-201.3C Tie				CAQMD C	ert#:
		k Pressure / exb 6 (VR 203/4)		75787	never expires
		an Air Separator or VR203/4, E.		CC Cert #	
		Vapor to Liquid Ratio		5272455-\ Phase I Mar	
		3/204 Exhibit 7 Nozzle Bag Test 1e of Phase I Rotatable Adaptor		nase i Mai 10075437	
		f Drop Tube / Drain Valve		hase II Ma	
		f Drop Tube Overfill Devices		0014925	
		Crack Pressure of PV Vent Valve	-	eeder Roc	
☐ TP-201.5 <u>Air</u>	-			324105	2/17/23
	-	Removal Rate or Exb 5 (VR 203)	<sup>7</sup> 4)	NCON ISD	#
□ VR-202 ISD 0	perabilit	y Test(s) - Exb 9 (VR) exb 10 (In	con)	)	1/0/00
		-	sor Activation) (Exb 8/9 - VR203/4)		
		p Test (exb 9/11- VR201/2 or e			
		ntegrity/VP1000 Vac Pump Tes		202 (.	45
		isher Operability (Exb. 11 VR20	st (VST, Exb 10 or Incon exb. 20 of	VK 203/4	F)
		ions Verification Test (Exb. 12 - '			
			17 or INCON ISD, exb. 19 - VR 203,	/4)	
		bility (exb 13, VR 203/4)	☐ VST Green Machine (e		( 203/4)
	•	50 Processor (exb 15, VR 201/2)			, ,
☐ Others:					
a	<b>5</b> 0				
<del>-</del>	-	uant to Rule 461 (e)(3)(E)]			de-ea-d-ea-d-ea-d-ea-d-ea-d-ea-d
The undersigned declares, u	inder pena od data foi	ity of perjury under the laws of the s	state of California that the above checing the test(s) which show the system o	tea tests w r comnone	ere conauctea at the location of meets the required standards.
		this submittal are true, accurate, an		. sompone	
			DATE:	c /2	1 /22
SIGNATURE OF TESTER			DATE:		1/22
Instructions: This form	nust be s	gned and submitted along with	completed specific test data forms	s and <u>all</u> r	aw data obtained

during the test(s).

## <u>DETERMINATION OF STATIC PRESSURE PERFORMANCE OF THE HEALY CLEAN AIR</u> <u>SEPARATOR</u>

ARB E.O. VR-201/202-xx, Exhibit 4 or E.O. 203/204xx Exhibit 14

	SOUR	CE INFORMATION	<u> </u>		
Facility Name:	Jackson Energy Shell 6831-4399-6	8612 Facility Rep.:	Not Repo	orted	
Facility Address:	1861 S. San Gabriel	Facility Title:	N/A		
City, St, Zip:	San Gabriel, CA 91776	Facility Phone	626-280-	0261	
Data & Ti	me of Last Fuel Drop: 5-30-22/ 6:12	eam PTO#:	N33845		
	me of Last Fuel Drop:5-30-22/ 6:12 alibration of Pressure	A/C#	1400040	_	
	Measurement Device: 04/18/22		District Test Witness	_ : NA	
	num is greater than (more negative) the num is less than -2.00"wc, a pressure test	must be performed (Section	7.3 through 7.3.9).	tion 7.2.1 throug	
	VACUUM TEST	(Section 7.1 through 7.2	.7)		
Vacuum at start o	of test, inches water column (7.2.3)		NA		
	ninute, inches water column		NA	<del>-</del>	
	ninutes, inches water column		NA	<b>_</b>	
Vacuum at three	minutes, inches water column		NA		
Vacuum at four n	ninutes, inches water column		NA NA	_	
Final vacuum at five minutes, inches water column NA					
Allowable minimu	um vacuum, inches water column (fror	m Table 1)	NA	_	
	PAGITIVE PRESCUE	- TEOT (0 . 1: - 7 0 4		<del></del>	
D		E TEST (Section 7.3 throu	ign 7.3.9) 2.00 <sub>5</sub>		
	of test, inches water column (7.3.6) minute, inches water column		2.00	_ <del>-</del>	
	minutes, inches water column		2.00	_	
ll '	e minutes, inches water column		2.00	_	
	minutes, inches water column		2.00	<del>_</del>	
	five minutes, inches water column		2.00	<u>-</u>	
				_	
Allowable final pr	ressure, inches water column (7.3.9)		1.77	<b>-</b>	
Note: Equipment	must be calibrated once every 180 day	/s.			
Test Conducted	l by T	est Company		Date of Test	
Tester:	Jim Simeone F	ueling & Service Technolog	ies, Inc. (FASTECH)		
Signature:	$\sim$ . $\sim$ 70	050 Village Drive, Suite D		5/31/22	
orginature.	B	Buena Park, CA 90621			
Tester ID#:	175787 7	14-523-0194			



## 2 Inch Pressure Decay TP201.3

TO ME	• • •	201.0				
Ref. No.:	85164-2	Name:	FASTECH			_
AQMD Id:	195064	Address:	7050 VILLA	AGE DR. SU	ITE #D	
Site Name:	Jackson Energy Shell 6831-4399-686		BUENA PA	RK, CA 906	21	
Address:	1861 S. San Gabriel	Phone:	(714) 523-0	)194		
	San Gabriel, CA 91776					_
Phone:	626-280-0261	Date & Time	of Last Fue	l Delivery:	5-30-22/ 6:1	2am
Phase I Syste	m? dual	Tanks Man	ifolded?		yes	_
Phase II Syste	em? balance	Vapor Pot I	Present?		no	_
Total # of Nozz	les <u>8</u>	Total # of Tanks		3	_	
Products per No	ozzle 3 Da	te & Time of Last \	//L:	NA		
7 1. 1		φ <sub>γ</sub> A : ((((((((((((((((((((((((((((((((((	F ( 20 )	The state of the s		
	Tank Information	1	<u>2</u>	<u>3</u>	4	All
	ct Grade	91	87a	87m_		3
	Tank Capacity, gallons	9728	9728	9728	<u> </u>	29184
	ine Volume, gallons	6311	6484	2062		14857
4. Ullage	e, (V) gallons (line #2 minus line#3)	3417	3244	7666		14327
Secretary of the second of the	Test Information			and the same of th	- "	A Comment of the Comm
5. Start t	ime	8:10am				8:10am
	Test Pressure, inches H2O	2.00				2.00
	ure after 1 minute, inches H <sub>2</sub> O	2.00				2.00
	ure after 2 minutes, inches H2O	2.00				2.00
	ure after 3 minutes, inches H <sub>2</sub> O	2.00				2.00_
	ure after 4 minutes, inches H2O	2.00				2.00
11. Press	ure after 5 minutes, inches H₂O	2.00				2.00
12. Allowa	able Final Pressure	1.89				1.89
13. Pass	/ Fail (Enter "GF" for Gross failure)	pass				pass
5/31/22 7:00am manomete 4/18/22 -0.42	Requested Test Date. Requested Test Time. What type of pressure device us Calibration date for pressure de Enter initial tank ullage pressure Enter flowmeter rate, F(Must be Sec Calculate ullage fill time, tz. Calculate gross failure time (Twe	vice (90 days).  (Vent if over 0.5 in. v 1 to 5 CFM).  ice t2).  Must be 0.01 in.  Test Assembly	w.c., then start n. w.c. or le pressure pler or Ph	ess). after 1 mii	t <sub>2</sub> nute and lo or riser?	= V [1522]F ocation.
. 00.01.						•
Signature:			Test Date	:	5/31/22	

# Executive Order VR-203/204xx Balance Phase II EVR System Exhibit 4 Required Items in Conducting TP-201.3

The instructions below are required when conducting TP-201.3 for the Balance Phase II EVR system with the VST ECS Membrane Processor, VST Green Machine Processor, the Veeder-Root Vapor Polisher, Franklin Fueling Systems Clean Air Separator and Hirt VCS 100 Processor. The tester shall document that each step was followed as indicated below and shall include the page of this Exhibit with the submission of TP-201.3 test results. See footnote regarding testing of **pressure/vacuum vent valve¹**. Note that districts may require use of an alternate form to meet these requirements, provided the alternate form includes the same minimum parameters.

## Franklin Fueling System Clean Air Separator Installed

- 1. Prior to conducting TP-201.3, all four ball valves on the CAS shall be closed, as shown in Figure 3 or Figure 3H, to isolate it from the UST system to permit the pressurization of the UST system.
- 2. After conducting TP-201.3, the four ball valves on the Healy Clean Air Separator (CAS) shall be locked in their normal operating positions as shown in Figure 2B-16 or Figure 2B-16H, Exhibit 2

	Required Steps			Verif	ication (please check box)
1. All four CAS ba	ail valves closed before conducti	ing TP-201.3?		☑ Yes	□ No
2. All four CAS ba TP-201.3?	all valves in normal operating po	sitions after co	nducting	☑ Yes	□ No
Test Company:	FASTECH 7050 Village Drive, Suite D Buena Park, CA 90621 714-523-0194		Facility N Facility A City, St, 2 Station P	ddress: Zip	Jackson Energy Shell 6831-4399-686 1861 S. San Gabriel San Gabriel, CA 91776 626-280-0261
Tester	Jim Simeone	Test Date:	5/3	1/2022	_
Signature	<u> </u>				
5272455-VT	ICC 175787 AQMD	Vapor Tester			
	ntion Number and Expiration Date ning Certification, as applicable)				

Note: If the P/V vent valve is required to be tested by the local District, then the P/V vent valve shall be tested prior to conducting Exhibit 4

## VAPOR PRESSURE SENSOR VERIFICATION TEST PROCEDURE- Exb 10 of E.O. VR203/204xx

		A CONTROL OF THE CONT	The state of the s	2000 Marie 1900 Marie	And
				est Date	5/31/22
Service Company	Fueling & Service Technologies, Inc.		Service Company	Phone	714-523-0194
Service Technician	Jim Simeone		Veeder Root Tech	Cert#	B24105
Tech Signature		_			T
Station Name	Jackson Energy Shell 6831-4399-686	 312	ICC or District Tra	ining Cert #	5272455-VT
Station Address	1861 S. San Gabriel		District Permit #		N33845
	San Gabriel, CA 91776				
	10 5				
PRESSURE SENSOR LO	<del></del> _		PRESSURE SEN	SOR SERIAL #	<u>6440</u>
Dispenser FP OR VENT	STACK? Vent Stack				
y Winds	FACILITY AND TESTI	NG FOU	DMENT INCOD	BA ATTION.	The second secon
Date and Time of La	The second secon	NG EQUI		10-22/ 6:12am	
	During Test: (applicable for VST	<del> </del>			
membrane process			ON 🗆	OFF 🗹 N	IA
	Digital Manometer:			4/18/22	
					<del></del>
A STATE OF THE STA	UST PRESSU	REREFE	RENCE CHEC	K	
UST Pressure from	Digital Manometer <sup>1</sup>			2.00	inches of W.C.
TI'S Console Senso	or Value or Vapor Containment Are	ea	<del> </del>		
Pressure <sup>1</sup>	71 Value of Vapor Communication	<b>-</b>		<u>1.97</u>	Inches of W.C.
(Obtain Value from	TLS Console using Figures 10-4 of	or <u>10-5)</u>			
Difference in Press	ure Readings <sup>1,2</sup>			0.03	Inches of W.C.
	<u> </u>		ļ <u></u>		
Is the difference in	pressure reading between ±0.20"V	W.C.?	<u> </u>	ES	NO
•	ed was the Mode Key pressed to ex	xit the		☑ YES	
PMC/ISD Diagnosti	c Menu?		<u> </u>		
The Vision William II the Spring of the Spri	Annealing Committee		······································	,	
The state of the s	AMBIEN	REFEKE	NCE CHECK		The second of th
	Port Cap removed?		<u> </u>	✓ YES	
Was the pressure sensor valve set to the Ambient Reference				☑ YES	
Port? (Refer to Fig			<del> </del>		
_	sor value or Vapor Containment A	\rea		<u>-0.02</u>	1b 5W O
Pressure <sup>1</sup>	TLS Console using Figures 10-4 o	or 10,5)		N	Inches of W.C.
		JI 10-3)		ES	□NO
	sure value between ±0.20"W.C.? sensor is not in compliance with	the pressu			
	<u> </u>	tilo prooca	T	✓ YES	
Was the Reference	Port Cap replaced?				<del></del>
Valve set to norma	I valve position (per Fig. 10-3)?			✓ YES	

Once test completed was the Mode Key pressed to exit the

PMC/ISD Diagnostic Menu?

☑ YES

<sup>1</sup> Record the pressure in inches of water column (W.C.), to the nearest hundredth.

<sup>&</sup>lt;sup>2</sup> Difference in Pressure Readings=UST Pressure from Digital Manometer-Vapor Containment Area Pressure, in inches of W.C., to the nearest hundredth.

## NOZZLE BAG TEST RESULTS Exhibit 7 of VR 201-209xx & Exb 2 of G70-191-AA

SOURCE INFORM	TEST COMPANY IN	TEST COMPANY INFORMATION		IMMARY	
Facility Name:	Facility Rep.:	FASTECH		# of Nozzies:	8
Jackson Energy Shell 6831-4399-	Not Reported	7050 VILLAGE DR. SU	JITE #D		
Facility Address:	Facility Title:	BUENA PARK, CA 906	321	# Nozzles Tested:	8
1861 S. San Gabriel	N/A	(714) 523-0194	(714) 523-0194		
City, St, Zip:	Facility Phone:	Tester: Jim 9	Tester: Jim Simeone		8
San Gabriel, CA 91776	626-280-0261				
		Date of test:	05/31/22	# Nozzles Failed:	0
District Inspector:	PTO#: N33845	Time of Test:	8:20am		
NA				# Nozzles not Tested:	0

Dispenser	Gas Grade	Nozzle Type	Bag Expanded or Collapsed after 30 Seconds
1	all	VST/EVR/NB	☐ Yes ☑ No
2	all	VST/EVR/NB	☐ Yes ☑ No
3	all	VST/EVR/NB	☐ Yes ☑ No
4	all	VST/EVR/NB	☐ Yes ☑ No
5	all	VST/EVR/NB	☐ Yes ☑ No
6	all	VST/EVR/NB	☐ Yes ☑ No
7	all	VST/EVR/NB	☐ Yes ☑ No
8	all	VST/EVR/NB	☐ Yes ☑ No



## Static Torque of Rotatable Phase I Adaptor TP - 201.1B

Ref. No.:	85164-2			Testing Company					
AQMD Id:	195064								
	Jackson Energy Shell 6	3831-4399-686	<u>i</u>	Name:	FASTECH				
Address:	1861 S. San Gabriel		_	Address:	7050 VILI	AGE DR.	SUITE #D		
	San Gabriel, CA 91776	<b>3</b>	<u>.</u>		BUENA P	ARK, CA	90621		
Phone:	626-280-0261		_	Phone:	(714) 523	-0194			
Brand	Model of Rotatable	Product Grade	360 Rotation	Torque	Torque	Torque	Average	Pass	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Product/Vapor Adaptor	(Prod/Vapor)	Y/N	Run #1	Run #2	Run #3	Torque	or Fail	
phil-tite	swf-100-ss	87m product	у	10	10	10	10.00	PASS	
phil-tite	swv-101-ss	87m vapor	у	35	35	35	35.00	PASS	
phil-tite	swf-100-ss	87a pruduct	у	5	5	5	5.00	PASS	
phil-tite	swv-101-ss	87a vapor	у	15	15	15	15.00	PASS	
phil-tite	swf-100-ss	91 product	у	10	10	10	10.00	PASS	
phil-tite	swv-101-ss	91 уарог	у	30	30	30	30.00	PASS	
								,	
		-							
			[						
							4		
					,				
-									
-									
Comments/F	Repairs:	,				-	<u></u> -		
	•								
Tester:	lim	Simeone			Test	er ld:	174	5787	
1 69161.	JIII -			-	1030	, <b></b> (u,		<u> </u>	
Signature:	5-5-	<del>-</del>		_	Test	Date:	5/3	1/22	



## Leak Rate of Drop Tube Overfill Protection Devices and Spill Container Drain Valves TP - 201.1D

Testing Company

Ref. No.:	85164-2		Testing	Company					
AQMD ld:	195064								
		Shell 6831-4399-68612	Name:	FASTECH					
Address:	1861 S. San				DR. SUITE #D				
	San Gabriel,			BUENA PARK					
Phone:	626-280-026		Phone:	(714) 523-0194	•				
		dual	_			4/18/22			
Phase I Syster Phase II Syste		balance	Date of Last Flowmeter Calibration: 4/18/22  Date of Last Pressure Device Calibration: 4/18/22						
Filase II Syste	:::II F	Dalance	Date of Last Fi	essure Device	Calibration.	4/10/22			
s GDF equipp	ed with Remote	Fill Configuration?	□Yes	☑ No		]			
f "YES", recor	d length of remot	e fill product pipe assembly.							
		f two measurements as desc		5.6 and depicted	d in Figure 6.				
Lengths listed	in order from low Horizontal Leng	to high grade (i.e. 87M-1, 8	7SY, 87M-2, 91)	·	-				
	Vertical Leng								
Total Leng	gth (TL = HL x 1.2					•			
	<del>* ` `                                 </del>			•					
Device	Туре &	Time to	30-sec	30-sec	Corrected Flow Rate	**			
Produ	ct Grade	Pressurize	Flow Rate	Pressure	For Overfill Device	Fail 🖹			
	in the second	The state of the s	(CFH)_	(in. H2O)	Only				
87m dr	ain valve	11.67sec.	0.00	2.00	N/A	pass			
87m drop tube		157sec.	0.00	2.00	0.00	pass			
87a drain valve		12.40sec.	0.00	2.00	N/A	pass			
87a drop tube		154sec.	0.00	2.00	0.00	pass			
91 dra	ain valve	12.71sec.	0.00	2.00	N/A	pass			
91 <u>dr</u>	op tube	172sec	0.00	2.00	0.00	pass			
						1			
-	-								
		<u> </u>	<del>                                     </del>			+			
_					<del>_</del> -	-			
	<del></del>	<u> </u>	<u> </u>						
	_				<u> </u>				
Comments/I	Repair Log:		The state of the s		The second of th	**************************************			
<u></u>	Kohan == 3	Communication of the Communica	Age to work a month		* * *** v <u>v _v</u>	W se allow to an international des			
			_						
		-							
Tester:	Jim Simeone	<u> </u>	<del></del>	Tes	ter ld:	175787			
Signature:	5	<u></u>		Test	Date:	5/31/22			



# Dynamic Backpressure 201.4

Ref. No.:	85164-2	2			Testing Company				
AQMD ld:						<del></del>	<u> </u>		
		Energy Shell	6831-439	9-68612	Name:	FASTECH	1		
		San Gabriel		-		7050 VILI		SUITE #D	
		briel, CA 9177	3	<del></del>		BUENA P			
Phone:	626-280				Phone:	(714) 523			
Dispenser	Product	, Nozzle N	Λfα	<u>6</u> 0	8	0		Comments	
Number	Grade	& Model I		CFH		-H- '	r	258	1
			7, TT 1 (2.1842)	7 10 10 10 10 10 10 10 10 10 10 10 10 10	ļ	A = Y	,		
1	all	VST/EVF	I/NB	0.28	0.	40	PASS	**************************************	
2	all	VST/EVF		0.29		37	PASS		
3	all	VST/EVF		0.25		37	PASS		
4	all	VST/EVF		0.22		39	PASS		
5	all	VST/EVF		0.27		38	PASS		
6	all	VST/EVF		0.22		36	PASS		
7	all	VST/EVF		0.24	<del></del>	38	PASS		
<del>'</del> 8	all	VST/EVF		0.26		37	PASS		
	QIII	VO17EV1	(/ TVL)	0.20	<del></del>	<del>~</del>	17.00		
		<del>:</del>			<del> </del> -				
					<del></del>				
	_	-							
						-			
				•					
					<del>                                     </del>				
					<del> </del>				
		-		<del>-</del>	<u> </u>				
	•								
								<del></del>	<u>-</u>
				<del></del>					
		ent Pipe Test		* Perform at start	up/perforn			e types)	
Vent Pipe	(Min. 12	feet)	60 CFH (	.50 inches H2O)	***	Comme	nts		
						1		<u> </u>	
						<del> </del>			
								-	
05100	100	D-4	:4:	-4- (Ammuml)	-				
05/09		Rotameter cal			-4- (^	.=1\			
04/18				vice calibration d			44-1		
8:30				ınit leak check (F			(ests)		
5.00"\	v.C.	_rinal_pressure	decay of	back pressure u	m e ni jin	uriute.			
T = +4 +		!! O!			Taskanlı	۸,		175787	
Tester:		Jim Sime	-	<del></del>	Tester le	u.		110101	
Signature:		2	<i>-</i>		Test Dat	е.		05/31/22	
oignatui e.					. Col Dal	<b>~</b> .		JUI 1124	

## Executive Order VR-203/204xx Balance Phase II EVR System Exhibit 6

## Required Items for Conducting TP-201.4

The instructions below are required when conducting TP-201.4 for the Balance Phase II EVR systems. The tester shall document that each step was followed as indicated below and shall include this page of the Exhibit with the submission of TP-201.4 test results. Note that districts may require use of an alternate form to meet these requirements, provided the alternate form includes the same minimum parameters.

The VST Model VST-EVR-NB, VST Model VST-EVR-NB (G2), and EMCO Model A4005EVR nozzles incorporate a lever-actuated vapor valve. The vapor valve is on the same stem as the fuel valve. When conducting TP-201.4, the nozzle lever must be actuated to open the vapor valve and allow vapor to flow from the nozzle to the underground storage tank. The following steps must be taken when conducting Methodology 1 of TP-201.4:

- The dispenser shall not be activated. If the dispenser is activated, gasoline in the fuel hose may be pressurized when engaging the fuel lever.
- If the Hirt VCS 100 Thermal Oxidizer is installed, turn it off. At the Hirt Indicator Panel, turn the Power Switch to the "Off" position.
- Prior to inserting the VST or EMCO EVR nozzle into the fill pipe of the Dynamic Back Pressure Test Unit in step 7.1 of TP-201.4, completely drain any gasoline in the nozzle and vapor path of the hose. The dispenser must be deactivated and the nozzle lever and bellows shall be fully engaged.
- 4 When flowing nitrogen per step 7.1.2, fully engage the nozzle lever to allow vapor flow from the nozzle to the UST.
- If the Hirt VCS 100 Thermal Oxidizer is installed, after conducting TP-201.4, turn the Hirt VCS 100 Power Switch to the "On" position.

Req	uired Steps For Eac	h Nozzle	Tested		Verific	ation (ple	ase c	heck box	<b>()</b>
1. Is dispenser de	activated?	<u></u>			☑ Yes	□ No		-	
2. Is Hirt VCS 100	Thermal Oxidizer turns	ed off? (if in	stalled)		☐ Yes	□ No	V	NA	
3. Are nozzie and nozzle into Dynam	✓ Yes	☐ No	_						
I. Is nozzle lever fully engaged when conducting flow test?						☐ No			
5. Is Hirt VCS 100	Thermal Oxidizer turne	ed on? (if in	stalled)		☐ Yes	□ No	7	NA	
Test Company:	FASTECH 7050 Village Drive, S Buena Park, CA 906 714-523-0194			Facility I Facility I City, St, Station I	Address: Zip	Jackson Er 1861 S. Sa San Gabrie 626-280-02	n Gabi	iel	399-
Tester Signature	Jim Simeone		Test Date:	5/	31/22	_			
5272455-VT	ICC	175787	AQMD Vap	or Tester					
rechnician Certifica	tion Number and Expirati	UII Dale							

(ICC or District Training Certification, as applicable)

## LIQUID REMOVAL TEST DATA SHEET - EXB 5 of VR203/204 xx (OPTION 1)

								,				_	
	Facility Name & Address			Facility Rep	presentativ	re & Title			Test Date		5/31/22		
Jackson (	≣nergy S	hell 6831-43	99-68612	Not Reporte	d			A/C or	Permit No.	N33845			
1861 S. S	an Gabri	el		N/A									
San Gabr	iel. CA 9	1776						Testin	g Company		FASTECH		
									ester Name		Jim Sime	one	
				Phone No.	626-280-0	261			ining Cert#		3001492		
		-							applicable)				
									ector Name		NA		
	SENERA	L INFORMA	TION	PRE-TEST	TEST RUN VR=(VI-VF)/G			F)/G					
Dispenser		Make & Model	Serial No. of	Volume Drained From		Dispensed	Seconds to	g Rate	Volume Remaining	Liquid Removali, Rate	r" r	The second secon	
Number	Grade	of Hose	Hose	Hose in mL	(VI)** ==	(G)	្រា	(60°(G/T))	in mL (VF)	(mL/gal)		Comments	
1	all	VST/EVR		<25mL				<u> </u>		_	PASS	LR NA on all	
2	all	VST/EVR		<25mL							PASS	dispensers	
3	ali _	VST/EVR		<25mL							PASS		
4	all	VST/EVR		<25mL							PASS		
5	all	VST/EVR	•	<25mL							PASS	•	
6	all	VST/EVR		<25mL							PASS _		
7	ali	VST/EVR		<25mL							PASS		
8	all	VST/EVR		<25mL		-					PASS		

		Date of Test	05/31/22
Service Company Name		Service Company's Telephone	
FASTECH		714-523-0194	
Service Technician	<del></del>	Veeder-Root Tech Certification #	
Jim Simeone		B24105	
Station Name	<del>_</del>	District Permit#	
Jackson Energy Shell 6831-4399-68612		N33845	
Station Address	City, State Zip		
1861 S. San Gabriel	San Gabriel, CA 91776	·	

Veeder Root ISD Balance Vapor Flow Meter Operability - Exb 17 of VR204xx

		ISD	Flow Meter Total	-541 <b>3</b> 71-57
4.3	4.3	4.9	4.14	4.15
Meter SN	Fueling Pos	Start	Stop	Difference Gal (Stop - Start)
84672	1	150906.198	150912.399	6.201
86909	3	198680.605	198686,949	6.344
86865	5	154203.019	154209.611	6,592
64386	7	241324.639	241330.132	5,493

3	Gas Flow	Meter Total	- to		
4.9	4.12	4.12	4.13	4.15	
Start	Stop (in cu. Ft.)	Difference Cubic Feet (Stop - Start)	Cubic feet To gallons <sup>1</sup>	% Diff <sup>2</sup>	Pass / Fail
0	0.892	0.892	6,673	7.07	Pass
0	0.910	0.910	6,808	6,82	Pass
0	0.926	0.926	6,927	4.84	Pass
0	0.786	0.786	5.880	6.58	Pass

Veeder-Root In-Station Diagnostics (ISD) Site Shutdo	own Test #8
Power removed from the TLS Console?	<b>\</b>
Power to the submersible pumps removed by TLS Console? (verify gasoline fueling disabled)	<u> </u>
Power Restored to TLS Console?	<u> </u>

Comments (include des	scription of repairs made)			

' Gallons = Cubic Feet x 7.481

ISDDiffGal - GasFlowMeterDiffGal GasFlowMeterDiffGal

 SHELL, 6831 1861, SAN, GABRIEL SAN, GABRIEL, CA, 91776 71045061105001

MAY 31 2022 7:21 AM

SYSTEM STATUS REPORT
ALL FUNCTIONS NORMAL

-INVENTORY REPORT

T 1:V-POWER 6311 GALS 3417 GALS VOLUME-ULLAGE 90% ULLAGE= 2444 GALS 6239 GALS TC VOLUME = HEIGHT = 56.43 INCHES WATER VOL = O GALS 0.00 INCHES WATER. = TEMP 76.0 DEG F

T 2:REGULAR ÂUX
VOLUME = 6484 GALS
ULLAGE = 3244 GALS
90% ULLAGE = 2271 GALS
TC VOLUME = 6413 GALS
HEIGHT = 57.71 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 75.6 DEG F

T 3:REGULAR MAIN

VOLUME = 2062 GALS

ULLAGE = 7666 GALS

90% ULLAGE = 6693 GALS

TC VOLUME = 2040 GALS

HEIGHT = 25.05 INCHES

WATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 7445 DEG F

MANIFOLDED TANKS
INVENTORY TOTALS
T 2:REGULAR AUX
T 3:REGULAR MAIN
VOLUME = 8546 GALS
TC VOLUME \* 8453 GALS

XXXXXXENDXXXXX

SHELL 6831 1861 SAN GABRIEL SAN GABRIEL CA.91776 71045061105001

MAY 31, 2022 7:21 AM

T 2:REGULAR AUX INVENTORY INCREASE

INCREASE START MAY 30, 2022 5:55 AM

VOLUME = 4410 CALS
HEIGHT = 42.76 INCHES
WATER = 0.00 INCHES
TEMP = 77.6 DEG F

INCREASE END MAY 30, 2022 6:12 AM

VOLUME = 8384 GALS
HEIGHT = 73.23 INCHES
WATER = 0.00 INCHES
TEMP = 74.6 DEG F

GROSS INCREASE = 3974 TC NET INCREASE = 3943

T 3:REGULAR MAIN INVENTORY INCREASE

INCREASE START MAY 30, 2022 5:55 AM

VOLUME = 2062 GALS
HEIGHT = 25.05 INCHES
WATER = 0.00 INCHES
TEMP = 74.2 DEG F

INCREASE END MAY 30, 2022 6:12 AM

VOLUME = 2062 GALS
HEIGHT = 25.06. INCHES
WATER = 0.00 INCHES
TEMP = 74.2 DEG F

GROSS INCREASE= # 0
TO NET INCREASE= # 0

MANIFOLDED TANKS
INVENTORY INCREASE
T 2:REGULAR AUX
T 3:REGULAR MAIN
VOLUME = 3974 GALS

SHELL 6831 1861 SAN GABRIEL SAN GABRIEL CA.91776 71045061105001

MAY 31. 2022 7:21 AM

T.1:V-POWER INVENTORY INCREASE

INCREASE START MAY 30, 2022 5:45 AM

VOLUME = 5361 GALS HEIGHT = 49.55 INCHES WATER = 0.00 INCHES TEMP = 77.5 DEG F

INCREASE END MAY 30: 2022 6:01 AM

VOLUME = 7864 GALS HEIGHT = 68.61 INCHES WATER = 0.00 INCHES TEMP = 74.9 DEG F

GROSS INCREASE= 2503 TO NET INCREASE= 2486

## RUG 26 VEPOFIRE COVER SYSCED JOSE RESULTS SYMMETRY

Your gasoline dispensing facility (GDF) has passed OR failed to pass (as noted below) one or more of the following California Air Resources Board (CARB) performance tests on your gasoline vapor recovery system:

Pass	; Fail	<u> </u>		Pass	Fail					
IJ₽°	□F	TP-201.3	Static Pressure Performance (Leak Decay) Test	☑P	□F	TP-201.1B	Static Torque of Ro Adaptors	otatable Phase I		
☑P	□F<	VR201/2 -Exh 8 or VR203/4 Exb 4	Required Items in Conducting TP- 201.3	Π̈́P	□F	TP-201.1C	Leak Rate Of Drop Valve Assembly	Tube/Drain		
Ū₽	□F	TP-201.3C	Piping Connections to UST's (Tie- Tank Test)	۷Þ	□₽	TP-201.1D	Leak Rate Of Drop Prevention Device			
☑P·	□F	TP-201.4 /Exb 6 (VR203/4)	Dynamic Back Pressure Test and Req. items for conducting 201.4	□Р	□Fï	TP-201.1E	Leak Rate and Cra	cking Pressure		
□Р	□ŗ:	VR201/2 Exb 5 or TP-201.5		□Р	□r	VR203/4; Exb				
☑ <sub>,</sub> p	F	TP-201.6C OR VR203/4 Exb 5	Liquid Removal Rate Test	□Р	□F	VR203/4, Exb	Determination of V Processor Activation			
<b>☑</b> p		VR201/2, Exb 4 OR VR 203/4, exb 14	Clean Air Separator Static Pressure test	į į	F	VR203/4, Exb 10 or Exb 20	Vapor Pressure Senso Ambient Reference (V	or UST Pressure &		
I√ip:	'□ <b>F</b>	VR201/2 or VR203/4 - Exb 7	Nozzle Bag Test	□р	□ <sub>F</sub>	VR203/4 Exb 11	VR Vapor Polisher	Operability		
□Р	F	VR201/2-Exb 6	Dispenser Vapor Line Integrity - VP1000 - Healy Warranty	Ёр	□ <sub>F</sub>	VR203/4 Exb	VR Hydrocarbon E	4		
□р	□F.	IOM VR201/202	Healy Quarterly Inspection	□р	□F	VR203/4 Exb	Hirt VCS 100 Proc Operability	essor		
P	.□F	VR202 Exb 9 (VR) or Exb 10 (Incon)	Veeder Root ISD Operability OR INCON ISD Operability (includes Pressure Sensor and Amb Ref)	₽	□F	VR204 Exb 17 or Exb 19	VR Vapor Flow Me & Site Shut Down o VFM Operability			
PΡ	□F	R461	Rule 461 Periodic Compliance Insp	□р	□F	VR201/202 or VR203/204	Liquid Condensate	Trap		
□P		Other.		□P:		203/04, exb 15	VST Green Machin	ie		
□ <b>P</b> .	⊔F:	Other		□Р	∐F	Other				
unless	the fac	ility has successfu	vner/operator shall not operate or really passed the applicable performance.	nce and	reverif	ication tests.				
Contin Safety	ued op Code.	eration of your GD You may be subje	F without passing tests is a violation to substantial financial and other	n of Soi legal pe	ith Coa nalties	st AQMD regula	tions and California	Health and		
owner/o operation Executive You ma relief d	Notwithstanding the above, when a dispenser associated with any equipment that fails a reverification test, it must be isolated and shut down. The owner/operator may continue operation of the remaining equipment if the test results demonstrate that the remaining equipment is functioning in good operating condition. All test results and the method of isolating the defective equipment shall be documented in the test reports to be submitted to the Executive Officer pursuant to subparagraph (e)(7)(C), and also maintained/logged in the O & M manual on site:  You may seek administrative relief from the regulations through the South Coast AQMD Hearing Board. Be aware that filing a petition for relief does not authorize you to dispense gasoline; you must wait until the Hearing Board reviews your case. Information concerning the Hearing Board can be obtained by calling the Clerk of the Board at 909 396-2500 from 7:30 A.M. to 5:30 P.M.; Tuesday through Friday.									
GDF C	ontact:	<sup></sup> Print	<u> </u>			Signature				
Testing	Person	: Print	Jim Simeone			Signature	22			
Testing	Comp	any:	Fueling & Service Technologies, IN	C. (FAS	TECH	)	Testing Person ID:	175787		
Facility	Name:		Jackson Energy Shell 6831-4399-68	612			AQMD ID#	195064		
Facility	Addre	ss:	1861 S. San Gabriel San Gabrie	, CA 91	776	·	Louis Hoberton	GHK		
Date:							PassFed.Doc	<del></del>		

21-May-01

## **Mark Brooks**

From: Testing Fax Mailbox

**Sent:** Tuesday, May 31, 2022 1:49 PM **To:** 19093963785@efaxsend.com

Cc: Mark Brooks

**Subject:** Test Results - Jacksons Shell 6831 - 1861 S San Gabriel, San Gabriel

**Attachments:** 6831-4399-68612\_5-31-22 Stage 2.pdf

## **Mark Brooks**

From:

send@mail.efax.com

Sent:

Tuesday, May 31, 2022 2:14 PM

To:

**Testing Fax Mailbox** 

Subject:

[External] Successful transmission to 19093963785. Re: Test Results - Jacksons Shell

6831 - 1861 S San Gabriel, San Gabriel

Login



## **Service Notification**

Dear Vanessa Ragle, Re: Test Résults - Jacksons Shell 6831 - 1861 S San Gabriel, San Gabriel

The 17 page fax you sent through eFax Solutions to 19093963785 was successfully transmitted at 2022-05-31 21:14:28 (GMT).

The length of transmission was 1490 seconds.

The receiving machine's fax ID: AQMD.

If you need additional assistance, please visit our online help center at <a href="https://enterprise.efax.com/contact-us">https://enterprise.efax.com/contact-us</a>. Thank you for using the eFax Solutions service.

 Best Regards, eFax Solutions

## **Customer Service**

Need help with your account?

## Online Help:

https://enterprise.efax.com/contact-us

### **Email**:

corporatesupport@mail.efax.com

## Phone:

1(323) 817-3202 1(800) 810-2641 (toll-free)

Reference ID:

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