Not	tice of Exemption	
То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Fresno 2221 Kern Street Fresno, CA 93721 (559) 600-2575	
From (Pu	Iblic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Project L Project L Project L and Tular Descripti proposing Productio Gas Liqui The propo Control To	ds Processing Facilities, and Chemical Plants), 4623 (Storage of Organi cocation (Specific): Not applicable cocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) ion of Nature, Purpose and Beneficiaries of Project: The San Joaquin Valley Air Basin (Fe) in Facilities, Natural Gas Production Facilities, and Natural Gas Processin des Processing Facilities, and Chemical Plants), Rule 4623 (Storage of posed rule amendments address Best Available Retrofit Control Technolo echniques Guidelines (CTG), including establishing more stringent leak (VOC) emissions from various types of components associated with the clarify existing rule standards and language	Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus equin Valley Unified Air Pollution Control District's (District) is roduction Wells), Rule 4409 (Components at Light Crude Oing Facilities), Rule 4455 (Components at Petroleum Refineries Organic Liquids) and Rule 4624 (Transfer of Organic Liquid) gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of	Public Agency Approving Project: San Joaquin Valley Air Pollution Coreson or Agency Carrying Out Project: San Joaquin Valley Air Pollut t Name, Address, & Phone Number: San Joaquin Valley Air Pollution C	tion Control District
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
on the en	Why Project is Exempt: The project is for the proposed amendment for some that there is substantial evidence in the whole record before the District evironment. The District finds that the project is categorically exempt from the project is categorically exempt from the project is categorically exempt from the project of Protection of Natural Resources), and finds the policy of the projects which have the potential for causing a significant expression.	that the proposed project would not cause any adverse impact in the provisions of CEQA pursuant to CEQA Guideline §1530 nat the project is exempt per the common sense exemption that
Lead Age	ency Contact Person: Michael Corder Area	Code/Telephone/Extension: (559) 230-5818
Signature	Title: <u>Director of Permit Service</u>	s_ Date:JUN_1_52023

Not	tice of Exemption	
то: 🗆	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Kings Kings County Government Center 1400 W. Lacey Blvd. Hanford, CA 93230 (559) 582-3211 x2674	€:
From (Pu	Iblic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michel Corder (559) 230-6000	
	itle: Proposed Amendments to District Rules 4401 (Steam-Enhanced C	(For County Use Only)
Gas Liqui Project L Project L And Tular Descripti proposing Production Gas Liqui The propicontrol T compount along with	ion of Nature, Purpose and Beneficiaries of Project: The San Joa g to amend 5 rules, District Rule 4401 (Steam-Enhanced Crude Oil Property of Projects, Natural Gas Production Facilities, and Natural Gas Processing ids Processing Facilities, and Chemical Plants), Rule 4623 (Storage of cosed rule amendments address Best Available Retrofit Control Technologic Continuous Guidelines (CTG), including establishing more stringent leak (VOC) emissions from various types of components associated with the clarify existing rule standards and language	c Liquids), and 4624 (Transfer of Organic Liquids) Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus, Iquin Valley Unified Air Pollution Control District's (District) is reduction Wells), Rule 4409 (Components at Light Crude Oiling Facilities), Rule 4455 (Components at Petroleum Refineries, Organic Liquids) and Rule 4624 (Transfer of Organic Liquid). gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic ne production of oil and gas and associated control equipment,
Name of Public Agency Approving Project: San Joaquin Valley Air Pollution Control District Name of Person or Agency Carrying Out Project: San Joaquin Valley Air Pollution Control District Applicant Name, Address, & Phone Number: San Joaquin Valley Air Pollution Control District, 1990 E. Gettysburg Avenue, Fresno, CA 93726 559-230-6000 Exempt Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Protection of the Environment) Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)		
Fee Exer	nption: 🗵 The District requests an exemption from all filing/recording fee	s pursuant to Government Code §6103.
Reasons conclude on the er	s Why Project is Exempt: The project is for the proposed amendment for sthat there is substantial evidence in the whole record before the District invironment. The District finds that the project is categorically exempt from the project of Natural Resources, and finds the policy of the projects which have the potential for causing a significant experience.	or District Rule 4401, 4409, 4455, 4623 and 4624. District staff that the proposed project would not cause any adverse impacts in the provisions of CEQA pursuant to CEQA Guideline §15308 hat the project is exempt per the common sense exemption that
Lead Age	R: (0.45 Title: Dispeter of Bermit Service	a Code/Telephone/Extension: (559) 230-5818 Barry Date: JUN 1 5 2023

Not	tice of Exemption	
То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
⊠	County Clerk County of Madera 200 W. 4 th Street Madera, CA 93637 (559) 675-7721	
From (Pu	blic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Project L Project L Project L and Tular Descripti proposing Productio Gas Liqui The propo Control To	ds Processing Facilities, and Chemical Plants), 4623 (Storage of Organicocation (Specific): Not applicable ocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) ion of Nature, Purpose and Beneficiaries of Project: The San Joaquin Valley Air Basin (Fe) ion Facilities, District Rule 4401 (Steam-Enhanced Crude Oil Profession Facilities, Natural Gas Production Facilities, and Natural Gas Processin des Processing Facilities, and Chemical Plants), Rule 4623 (Storage of cosed rule amendments address Best Available Retrofit Control Technological Plants), Ione Guidelines (CTG), including establishing more stringent leak (VOC) emissions from various types of components associated with the clarify existing rule standards and language	Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus quin Valley Unified Air Pollution Control District's (District) is roduction Wells), Rule 4409 (Components at Light Crude Oing Facilities), Rule 4455 (Components at Petroleum Refineries Organic Liquids) and Rule 4624 (Transfer of Organic Liquid) gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of	Public Agency Approving Project: San Joaquin Valley Air Pollution Corerson or Agency Carrying Out Project: San Joaquin Valley Air Pollut Name, Address, & Phone Number: San Joaquin Valley Air Pollution Co	tion Control District
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
on the en	Why Project is Exempt: The project is for the proposed amendment to see that there is substantial evidence in the whole record before the District prironment. The District finds that the project is categorically exempt from the Regulatory Agencies for Protection of Natural Resources), and finds the policy only to projects which have the potential for causing a significant experience.	that the proposed project would not cause any adverse impact in the provisions of CEQA pursuant to CEQA Guideline §1530 that the project is exempt per the common sense exemption that
Lead Age	ency Contact Person: Michael Corder Area	Code/Telephone/Extension: (559) 230-5818
Signature	Brian Clements Title: <u>Director of Permit Service</u>	s_ Date:JUN_1_5_ 2023

Not	ice of Exemption	
То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Merced 2222 "M" Street Merced, CA 95340 (209) 385-7627	
From (Pu	blic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Project L Project L Project L and Tular Descripti proposing Productio Gas Liqui The propo Control Te compound	ds Processing Facilities, and Chemical Plants), 4623 (Storage of Organi ocation (Specific): Not applicable ocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) on of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Beneficiaries of Project: The San Joaquin of Nature, Purpose and Project	Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus, quin Valley Unified Air Pollution Control District's (District) is roduction Wells), Rule 4409 (Components at Light Crude Oiling Facilities), Rule 4455 (Components at Petroleum Refineries, Organic Liquids) and Rule 4624 (Transfer of Organic Liquid). gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of	Public Agency Approving Project: San Joaquin Valley Air Pollution Control Person or Agency Carrying Out Project: San Joaquin Valley Air Pollut Name, Address, & Phone Number: San Joaquin Valley Air Pollution Control	tion Control District
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
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Lead Age	ency Contact Person: Michael Corder Area	Code/Telephone/Extension: (559) 230-5818
Signature	Brian Clements Title: <u>Director of Permit Service</u>	s_ Date:JUN_1_5_2023

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ION	ice of Exemption	
То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of San Joaquin 44 N. San Joaquin Street, Suite 260 Stockton, CA 95202 (209) 468-2362	
From (Pu	blic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Gas Liquid Project Lo Project Lo and Tulard Description Production Gas Liquid The proposition Control To compound	ction Facilities, Natural Gas Production Facilities, and Natural Gas Processing Facilities, and Chemical Plants), 4623 (Storage of Organic ocation (Specific): Not applicable ocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) on of Nature, Purpose and Beneficiaries of Project: The San Joaq to amend 5 rules, District Rule 4401 (Steam-Enhanced Crude Oil Prin Facilities, Natural Gas Production Facilities, and Natural Gas Processinds Processing Facilities, and Chemical Plants), Rule 4623 (Storage of posed rule amendments address Best Available Retrofit Control Technologiechniques Guidelines (CTG), including establishing more stringent leak of (VOC) emissions from various types of components associated with the clarify existing rule standards and language	resno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus quin Valley Unified Air Pollution Control District's (District) is oduction Wells), Rule 4409 (Components at Light Crude Oi g Facilities), Rule 4455 (Components at Petroleum Refineries Organic Liquids) and Rule 4624 (Transfer of Organic Liquid) gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of	Public Agency Approving Project: San Joaquin Valley Air Pollution Cor Person or Agency Carrying Out Project: San Joaquin Valley Air Pollut t Name, Address, & Phone Number: San Joaquin Valley Air Pollution Co	tion Control District
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
on the en	Why Project is Exempt: The project is for the proposed amendment for s that there is substantial evidence in the whole record before the District vironment. The District finds that the project is categorically exempt from by Regulatory Agencies for Protection of Natural Resources), and finds the plies only to projects which have the potential for causing a significant effort.	that the proposed project would not cause any adverse impacts the provisions of CEQA pursuant to CEQA Guideline §15308 at the project is exempt per the common sense exemption that
Lead Age	ency Contact Person: <u>Michael Corder</u> Area	Code/Telephone/Extension: (559) 230-5818
Signature	Brian Clements Title: <u>Director of Permit Services</u>	JUN 1 5 2023 <u>S</u> Date:

Not	cice of Exemption	
То: 🗆	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Tulare 221 S. Mooney Blvd. Room 105 Visalia, CA 93291 (559) 636-5051	
From (Pu	blic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Gas Liquic Project L Project L Project L and Tular Descripti proposing Productio Gas Liqui The propo Control To	ction Facilities, Natural Gas Production Facilities, and Natural Gas Proceds Processing Facilities, and Chemical Plants), 4623 (Storage of Organicocation (Specific): Not applicable ocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) on of Nature, Purpose and Beneficiaries of Project: The San Joaquin Valley Air Basin (Fe) n Facilities, District Rule 4401 (Steam-Enhanced Crude Oil Professing Facilities, and Chemical Plants), Rule 4623 (Storage of Dissed rule amendments address Best Available Retrofit Control Technologechniques Guidelines (CTG), including establishing more stringent leak (VOC) emissions from various types of components associated with the clarify existing rule standards and language	Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus, quin Valley Unified Air Pollution Control District's (District) is roduction Wells), Rule 4409 (Components at Light Crude Oing Facilities), Rule 4455 (Components at Petroleum Refineries, Organic Liquids) and Rule 4624 (Transfer of Organic Liquid). gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of Public Agency Approving Project: San Joaquin Valley Air Pollution Control District Name of Person or Agency Carrying Out Project: San Joaquin Valley Air Pollution Control District Applicant Name, Address, & Phone Number: San Joaquin Valley Air Pollution Control District, 1990 E. Gettysburg Avenue, Fresno, CA 93726 559-230-6000		
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
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Lead Age	ency Contact Person: Michael Corder Area	Code/Telephone/Extension: (559) 230-5818 JUN 1 5 2023
Signature	Brian Clements Title: <u>Director of Permit Service</u>	

Not	ice of Exemption	
То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Kern 1115 Truxton Avenue Bakersfield, CA 93301 (661) 868-3588	
From (Pu	blic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Gas Liquid Project L Project L Project L and Tulan Descripti proposing Productio Gas Liqui The propo Control Te	ction Facilities, Natural Gas Production Facilities, and Natural Gas Processing Facilities, and Chemical Plants), 4623 (Storage of Organi ocation (Specific): Not applicable ocation (City): All Cities within the San Joaquin Valley Air Basin ocation (County): All Counties within the San Joaquin Valley Air Basin (Fe) on of Nature, Purpose and Beneficiaries of Project: The San Joaquin Valley, District Rule 4401 (Steam-Enhanced Crude Oil Propose and Service) of Project: The San Joaquin Valley, District Rule 4401 (Steam-Enhanced Crude Oil Propose and Service) of Project: The San Joaquin Valley, District Rule 4401 (Steam-Enhanced Crude Oil Propose and Service) of Project: The San Joaquin Valley, District Rule 4401 (Steam-Enhanced Crude Oil Propose and Service) of Project: The San Joaquin Valley, Natural Gas Processing Facilities, and Chemical Plants), Rule 4623 (Storage of Osed rule amendments address Best Available Retrofit Control Technologechniques Guidelines (CTG), including establishing more stringent leak (VOC) emissions from various types of components associated with the clarify existing rule standards and language	Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus, quin Valley Unified Air Pollution Control District's (District) is roduction Wells), Rule 4409 (Components at Light Crude Oiling Facilities), Rule 4455 (Components at Petroleum Refineries, Organic Liquids) and Rule 4624 (Transfer of Organic Liquid). gy (BARCT) and U.S. Environmental Protection Agency (EPA) detection and repair (LDAR) requirements for volatile organic
Name of Public Agency Approving Project: San Joaquin Valley Air Pollution Control District Name of Person or Agency Carrying Out Project: San Joaquin Valley Air Pollution Control District Applicant Name, Address, & Phone Number: San Joaquin Valley Air Pollution Control District, 1990 E. Gettysburg Avenue, Fresno, CA 93726 559-230-6000		
	Status: (Check one) Ministerial: §21080(b)(1); 15268 Declared Emergency: §21080(b)(3); 15269(a) Emergency Project: §21080(b)(4); 15269(b)(c) Categorical Exemption: §15308 (Actions by Regulatory Agencies for Prote Statutory Exemptions: Common Sense Exemption: Section 15061(b)(3)	ection of the Environment)
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Lead Age	ency Contact Person: Michael Corder Area	a Code/Telephone/Extension: (559) 230-5818
Signature	Brian Clements Title: <u>Director of Permit Service</u>	Date: JUN 1 5 2023

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То: 🗌	Office of Planning and Research P.O Box 3044 , Room 212 Sacramento, CA 95812-0344 (916) 445-0613	
	County Clerk County of Stanislaus 1021 "I" Street, Suite 101 Modesto, CA 95354 (209) 525-5250	
From (Pu	Ablic Agency): San Joaquin Valley Unified Air Pollution Control District 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Michael Corder (559) 230-6000	
		(For County Use Only)
Oil Production Facilities, Natural Gas Production Facilities, and Natural Gas Processing Facilities), 4455 (Components at Petroleum Refinerie Gas Liquids Processing Facilities, and Chemical Plants), 4623 (Storage of Organic Liquids), and 4624 (Transfer of Organic Liquids) Project Location (Specific): Not applicable Project Location (City): All Cities within the San Joaquin Valley Air Basin Project Location (County): All Counties within the San Joaquin Valley Air Basin (Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislau and Tulare) Description of Nature, Purpose and Beneficiaries of Project: The San Joaquin Valley Unified Air Pollution Control District's (District) proposing to amend 5 rules, District Rule 4401 (Steam-Enhanced Crude Oil Production Wells), Rule 4409 (Components at Light Crude Organic Liquids), Rule 4455 (Components at Petroleum Refinerie Gas Liquids Processing Facilities, and Chemical Plants), Rule 4623 (Storage of Organic Liquids) and Rule 4624 (Transfer of Organic Liquids) The proposed rule amendments address Best Available Retrofit Control Technology (BARCT) and U.S. Environmental Protection Agency (EP. Control Techniques Guidelines (CTG), including establishing more stringent leak detection and repair (LDAR) requirements for volatile organic compound (VOC) emissions from various types of components associated with the production of oil and gas and associated control equipment along with clarify existing rule standards and language		
Name of Public Agency Approving Project: San Joaquin Valley Air Pollution Control District Name of Person or Agency Carrying Out Project: San Joaquin Valley Air Pollution Control District Applicant Name, Address, & Phone Number: San Joaquin Valley Air Pollution Control District, 1990 E. Gettysburg Avenue, Fresno, CA 93726 559-230-6000		
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Lead Age	ency Contact Person: Michael Corder Area	Code/Telephone/Extension: (559) 230-5818
Signatur	Brian Clements Title: <u>Director of Permit Service</u>	JUN 1 5 2023 s_ Date: