Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, For Hand Delivery/Street Address: 1400 Tenth Street, Sacr	` '	SCH #	
Project Title: PA-1800315 (SA)			
Lead Agency: Community Development Department	Conta	act Person: Frank Girardi	
Mailing Address: 1810 E Hazelton Avenue		Phone: (209) 468-8469	
City: Stockton, CA		ity: San Joaquin	
	City/Nearest Community		
Cross Streets: Avena Road, Lone Tree Road		Zip Code: 95320	
Longitude/Latitude (degrees, minutes and seconds):°	_'"N/°'	'"W Total Acres: 237.488	
Assessor's Parcel No.: 203-120-11; 203-130-03, -05, & -06	Section: 20 Twp.: 0	11S Range: 08E Base:	
Within 2 Miles: State Hwy #:		reek Onsite; Avena Drain to the north	
Airports:	Railways: UPRR, BNSF	Schools:	
December 7			
Document Type: CEQA: NOP Draft EIR Early Cons Supplement/Subsequent EI Neg Dec (Prior SCH No.) Mit Neg Dec Other:	Draft		
Local Action Type:			
☐ General Plan Update ☐ Specific Plan ☐ General Plan Amendment ☐ Master Plan ☐ General Plan Element ☐ Planned Unit Developme ☐ Community Plan ☒ Site Plan	Rezone Prezone Use Permit Land Division (So	Annexation Redevelopment Coastal Permit ubdivision, etc.) Other:	
Development Type:			
Residential: Units Acres Employees		Mineral Type MW nt: Type MGD te:Type	
Project Issues Discussed in Document:			
Aesthetic/Visual Fiscal Flood Plain/Flooding Flood Plain/Fl	Recreation/Parks Schools/Universities Septic Systems Sewer Capacity Soil Erosion/Compac Solid Waste Capacity Toxic/Hazardous Traffic/Circulation		
Present Land Use/Zoning/General Plan Designation: Dairy/ AG-40 General Agriculture, 40 acre min)/ A/G (General Project Description: (please use a separate page if nec (See attached description.)		(Open Space, Resource Conservation)	

Reviewing Agencies Checklist				
Lead Agencies may recommend State Clearinghouse distr If you have already sent your document to the agency pleater				
X Air Resources Board	Office of Historic Preservation			
Boating & Waterways, Department of	Office of Public School Construction	į.		
California Emergency Management Agency	Parks & Recreation, Department of			
California Highway Patrol	Pesticide Regulation, Department of			
X Caltrans District #10	X Public Utilities Commission			
X Caltrans Division of Aeronautics	X Regional WQCB #5S			
Caltrans Planning	Resources Agency	, , 102 /		
X Central Valley Flood Protection Board	X Resources Recycling and Recovery,	Department of		
Coachella Valley Mtns. Conservancy	S.F. Bay Conservation & Developme	ent Comm.		
Coastal Commission	San Gabriel & Lower L.A. Rivers &	Mtns. Conservancy		
Colorado River Board	San Joaquin River Conservancy			
X Conservation, Department of	Santa Monica Mtns. Conservancy			
Corrections, Department of	X State Lands Commission			
Delta Protection Commission	SWRCB: Clean Water Grants			
Education, Department of	SWRCB: Water Quality			
X Energy Commission	SWRCB: Water Rights			
X Fish & Game Region #2	Tahoe Regional Planning Agency			
Food & Agriculture, Department of	Toxic Substances Control, Departme	nt of		
Forestry and Fire Protection, Department of	Water Resources, Department of			
General Services, Department of				
Health Services, Department of	Other:			
Housing & Community Development	Other:			
X Native American Heritage Commission		S g		
Local Public Review Period (to be filled in by lead age	ency)			
Starting Date 04/07/2021	Ending Date 05/07/2021			
Lead Agency (Complete if applicable):				
Consulting Firm:	Applicant: Provost & Pritchard (c/o Steve	Bommelje)		
Address:	Address: 130 N. Garden Street	Address: 130 N. Garden Street		
City/State/Zip:	City/State/Zip: Visalia/California/93291			
Contact:				
Phone:				
Signature of Lead Agency Representative:	rance 12-a/c	Date: 04/07/2021		

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

A Site Approval application to install a manure digester facility on an eighteen (18) acre portion of an on a 237.48-acre parcel with an existing diary, Vander Schaaf Dairy #3. The manure digester facility will capture greenhouse gases from manure waste and convert the greenhouse gases to Renewable Natural Gas (RNG). The proposal includes the construction of the following:

- a 11,825 square foot hydrolyzer structure
- a 57,600 square foot digester double-lined covered lagoon
- a 5,100 square foot Livestock Water Recycling structure
- a 3,200 square foot office building
- a 1,500 square foot utility shop
- a 5,500 square foot Livestock Water Recycling equipment area
- a 11,000 square foot Renewable Natural Gas equipment area
- a 2,760 square foot processing and equalization pit
- a 7,850 square foot flare structure
- a truck scale
- three (3) natural gas genset containers totaling 1,400 square feet
- a temporary manure storage area
- a 144 square foot collection pit
- a 1,990 square foot flush pit
- a 2,700 square foot manure screen separation structure
- a 1,900 square foot bedding drying structure
- a manure storage area

The RNG will be picked up by outside truck hauling companies 7 days per week. The manure feeding the digester will be supplied by the onsite dairy, Vander Schaaf Dairy #1 located 0.5 miles north of the project site on APN: 203-130-05, and off-site "donor" dairies. Flush water for the project will be pumped from the Vander Schaaf Dairy #1 through the installation of new underground pipes and lift stations across two parcels including APN 203-130-03 & -06, to the Vander Schaaf Dairy #3. The resulting separated solids from the project will be sold as fertilizer and trucked offsite daily. The parcel will be served by an on-site water well, a septic system for waste water disposal, and natural storm drainage. The facility proposes to operate 24 hours per day 7 days per week with 14 truck trips per day, and 4 employees arriving on site in personal vehicles during normal daytime business hours 8 am to 5 pm, 5-days a week. The project site has two (2) existing access driveways on S. Murphy Rd, but only the south driveway will be utilized for the project. This parcel is under a Williamson Act contract.