

ATTACHMENT D

Manure/Process Wastewater Tracking Manifest For Existing Milk Cow Dairies

Instructions:

- 1) Complete one manifest for each hauling event, for each destination. A hauling event may last for several days, as long as the manure is being hauled to the same destination.
- 2) If there are multiple destinations, **complete a separate form for each destination.**
- 3) The operator must obtain the signature of the hauler upon completion of each manure-hauling event.
- 4) The operator shall submit copies of manure/process wastewater tracking manifest(s) with the Annual Monitoring Report for Existing Milk Cow Dairies.

Operator Information:

Name of Operator: Gerrit Roeloffs

Name of Dairy Facility: Kiss Cattle, LLC

Facility Address: 2585 South Chateau Fresno Avenue Fresno, CA 93706
Number and Street City Zip Code

Contact Person Name and Phone Number: Geriit Roeloffs (559) 280-8053
Name Phone Number

Manure/Process Wastewater Hauler Information:

Name of Hauling Company/Person: Larry Burrows

Address of Hauling Company /Person: 11751 W. Jensen Ave. Kerman, CA 93630
Number and Street City Zip Code

Contact Person: Larry Burrows (559) 846-9671
Name Phone Number

Destination Information:

Composting Facility / Broker / **Farmer** / Other (identify) _____ (please circle one)

Contact information of Composting Facility, Broker, Farmer, or Other (as identified above):

Big De
Name Number and Street City Zip Code Phone Number

Manure/Process Wastewater Destination Address or Assessor's Parcel Number:

Central Dickenson
Number and Street City Zip Code Assessor's Parcel Number

Dates Hauled: 7/5/2024

Amount Hauled:

Enter the amount of manure hauled in tons or cubic yards (indicate the units used), the manure solids content (if amount reported in tons) or manure density (if amount reported in cubic yards), and the method used to calculate the amount:

Manure: 525 **Tons** or Cubic Yards (indicate which units used)

Manure Solids Content (if amount reported in tons): 79.9% Corral Solids

Manure Density (if amount reported in cubic yards): _____