



# Livingston Dairy Consulting, Inc.

1635 E. Prosperity Ave., Ste B, Tulare  
559-687-1440

**Valov Brothers Farm LP**

2865 W. Prosperity Ave. Tulare, CA 93274

Annual Report

Water Analysis Samples

Manure Manifest

Facility / Land Map

CCA Nitrogen Retrofit Report



**GEO Tracker Confirmation #**

Date:

## Facility Info

Reporting Period: 1/1/2023 to 12/31/2023

### Name of the Facility

Dairy Name: Valov Brothers Farm LP  
Facility Address: 2865 W. Prosperity Ave. Tulare, CA 93274  
Original Operation Date: 1/1/1972  
Facility APN's: x160 x010 x005 xxxx  
RWQCB Basin Plan Designation: Tulare Lake Basin  Check if any information has changed

### Owner(s)

Owner(s) Name: Valov Brothers Farms LP  
Mailing Address: 18854 Road 24 Tulare, CA 93274  
Home Phone Number: 559-686-6002  
Cell Phone Number:  Check if any information has changed

### Operator(s)

Operator(s) Name: Same as owner  
Mailing Address:  
Home Phone Number:  
Cell Phone Number:  Check if any information has changed

## Herd Information

	Milk Cows	Dry Cows	Bred Heifers (12-24 mo)	Heifers (3-12 mo)	Calves (0-3 mo)
<b>Open Confinement:</b>	-	-	32	-	-
<b>Number Under Roof</b>	-	-	-	-	-
<b>Maximum Number</b>		32			
<b>Average Number</b>		32			
<b>Average Live Weight (lbs)</b>		660			

**Average Milk Production:** \_\_\_\_\_

**Predominant Milk Cow Breed:** \_\_\_\_\_ Other \_\_\_\_\_

**Manure Generated:**

Total manure excreted by the herd:	122.11	@40% Moisture	ton/yr
Total nitrogen from manure:	9,758	lbs	
	666	lbs	
	2,855	lbs	
Total salt from manure:	-	lbs	

**Total Ammonia (30% loss applied)**

\_\_\_\_\_ lbs per reporting period

**Process Wastewater Generated:**

Process wastewater generated:	-	gal	
Total nitrogen generated:	-	lbs	
	-	lbs	
	-	lbs	
Total salt (TDS) generated:	-	lbs	

## List of Land Application Areas

## List of Fresh Water Sources

Source Description	Type	Subsurface (Tile) Drainage Sources	No
Barn	Ground Water		No
Dom	Ground Water		No
Valov (50)	Ground Water		No
Valov (51) New	Ground Water		No
Bixler (59)	Ground Water		No
		Surface Water	Canal

**(WINTER) PLANT TISSUE ANALYSIS (Recorded As Received)**

Field	Crop	Moist %	N%	TP %	TK%	Salt	TFS	Sample #:	Date:	Source
51	Alfalfa	56.10	1.42	0.14	0.99	-	11.50	10-24H70522	10/24/23	Valley Tech
55 (Trees)	Trees, Almonds	-	6.50	2.50	8.50	-	-			Book Value
56 (Trees)	Trees, Almonds	-	6.50	2.50	8.50	-	-			Book Value
59	Alfalfa	56.40	1.41	0.14	0.98	-	11.50	10-24H70522	10/24/23	Valley Tech

Detectable Lim Valley Tech  
Dell'awalle

### *Detectable Limits*

*Valley Tech*      0.10%      0.05%      0.01%      0.01%  
*Dellavalle*      0.001%      0.01%      0.01%      0.003%      0.001%

**(SUMMER) PLANT TISSUE ANALYSIS (Recorded As Received)**

Detectable Limits  
Valley Tech  
Dellavalle

Winter Crops & Harvest

Field:	Crop	Plant Date	Harvest Date	Lab #	Moisture %	N (mg/kg)	P (mg/kg)	K (mg/kg)	Salt (mg/kg)	TFS	Reporting Basis
51	Alfalfa	12/15/20	10/1/23	10-24H70522	56.10	1.42	0.14	0.99	-	11.50	Dry Weight
55 (Trees)	Trees, Almonds	1/5/18	11/1/23	Book Value	-	6.50	2.50	8.50	-	-	Dry Weight
56 (Trees)	Trees, Almonds	1/5/18	11/1/23	Book Value	-	6.50	2.50	8.50	-	-	Dry Weight
59	Alfalfa	11/15/21	10/1/23	10-24H70522	56.40	1.41	0.14	0.98	-	11.50	Dry Weight

*Detectable L Valley Tech  
Dellavalle*

Detectable L Valley Tech  
Dellavalle

Well / Canal Analysis

Soil Analysis (Winter)

Detectable Limits

Valley Tech 01

Valley Tech  
On My Mind

Della Valle

1.1      0.2      0.0015      0.0001%

## **Soil Analysis (Summer)**

Detectable limits

Vgl. *Terh*

0.1

1.1

0.2 0.0015 0.0001%

## Nutrient Import & Export

**Nutrient Export-Did you sell, give away or otherwise remove slurry, process water or dry manure from your property?**

No  
X

Yes, Manifest attached (Attachment D)

## Nutrient import

No Dry manure nutrient imports entered

**No** Process wastewater nutrient imports entered

- Process wastewater nutrient imports entered
- Commercial or other nutrient imports entered

Total Dry Manure Exported

Total Process Water Exported

## Process Water & Manure Analysis

Process Water		Water Quality Parameters				Chloride (Cl) & EC (dS/m)					
Quarters:	NH4N (mg/L)	TKN (mg/L)	TP (mg/L)	TK (mg/L)	NO3N (mg/L)	Ca (mg/L)	Mg (mg/L)	Na (mg/L)	HCO3 (mg/L)	SO4 (mg/L)	TDS (mg/L)
1	-	-	-	-	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-	-	-	-	-

**Detectable Limits**

Valley Tech	2.0	5.0	0.1	0.2	0.01	0.05	0.4	0.10	0.9	3	0.01	0.03	0.10
Dellavalle	0.2	0.7	0.02	0.2	0.01	0.05	0.4	0.10	0.9	3	0.01	0.03	0.10

Qtr	Sample #:	Sample Date:	Source	Inorg N		
				Org N	P2O5	K2O
1	No Water	-	-	-	-	-
2	No Water	-	-	-	-	-
3	No Water	-	-	-	-	-
4	No Water	-	-	-	-	-

Description	Sample #:	Date:	As Is / Dry Weight		Source	Material Type	
			Dry Weight	Dry Weight		Corral Solids	Corral Solids
Manure	5-11M49483	5/11/2023			Valley Tech		
Manure	10-3M67868	10/13/2023			Valley Tech		

Dry Manure: (As Rec'd)	TN %	TP %	TK %	Ca	Mg	Na	Cl	Salt	TFS	Moisture %
Corral	1.23	0.31	1.20	-	-	-	-	-	-	31.30
Corral	1.17	0.24	1.14	1.50	0.30	0.16	0.23	0.53	50.90	37.90

**Detectable Limits**

Valley Tech	0.01%	0.02%	0.02%	0.001%	0.001%	0.000%	0.001%	0.001%	0.001%	0.001%
Dellavalle	0.01%	0.01%	0.003%	0.001%	0.001%	0.000%	0.001%	0.001%	0.001%	0.001%

## Nutrient Applications

Field Name/Number:

51

Acres:

25.00

Date	Event / Source	Dry Manure Applied (tons/ac)	Moist. %	Chem Fert total lbs	Fresh Water Applied (ac-in/ac)	Lagoon Water Applied (ac-in/ac)	Lab Sample Data					Yield	
							N (lbs/Ac)	Total P (lbs/Ac)	Total K (lbs/Ac)	Salt (Lbs/Ac)	TFS %	Expected Yield (tons/ac)	Actual Yield (tons/ac)
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
12/15/20	W. Planting	-	-	-	-	-	-	-	-	-	-	-	-
2/9/23	Canal	-	-	-	5.94	-	0.0	-	-	24	-	-	-
3/11/23	Canal	-	-	-	5.73	-	0.0	-	-	23	-	-	-
4/12/23	Canal	-	-	-	5.09	-	0.0	-	-	21	-	-	-
5/16/23	Canal	-	-	-	5.30	-	0.0	-	-	22	-	-	-
6/15/23	Canal	-	-	-	5.41	-	0.0	-	-	22	-	-	-
7/11/23	Canal	-	-	-	5.20	-	0.0	-	-	21	-	-	-
8/19/23	Canal	-	-	-	5.62	-	0.0	-	-	23	-	-	-
9/20/23	Canal	-	-	-	6.04	-	0.0	-	-	25	-	-	-
10/1/23	W. Harvest	-	-	-	-	-	(223.5)	(21.4)	(155.7)	-	11.50	-	7.88
Totals:		0.0		0	44.33	0.00	(223)	(21)	(156)	181	11.50	0	7.88

Dry Weight  
As Received

Field Name/Number: 51 Acres: 25

Nutrients Applied	Total N (lbs/ac)	Total P (lbs/ac)	Total K (lbs/ac)	Total Salts (lbs/ac)
Nutrients Removed at Harvest	-223.5	-21.4	-155.7	0.0
Nutrient Balance	-223.4	-21.4	-155.7	180.9

Winter Nitrogen Crop App / Use Ratio: 0.03 Summer Nitrogen Crop App / Use Ratio: #N/A

Field Name/Number: 51 Acres: 25

Winter Crop	Alfalfa	Nutrient Summary : Applied N			
W. Manure App.		-	T/Ac	-	-
W. Comm Fert App.		-	lbs/Ac	-	-
Process Water	Q1	-	Ac In /Ac	-	-
	Q2	-	Ac In /Ac	-	-
Well Water		-	Ac In /Ac	-	-
Canal		44.3	Ac In /Ac	0.1	
Atm. Depos.		Yes		7.0	
W. Planting	12/15/20				
W. Harvest	10/1/23	7.9	T/Ac	(223.5)	(49.1) (186.8)

Summer Crop	Alfalfa	Nutrient Summary : Applied N			
S. Manure App.		-	T/Ac	-	-
S. Comm Fert App.		-	lbs/Ac	-	-
Process Water	Q2	-	Ac In /Ac	-	-
	Q3	-	Ac In /Ac	-	-
	Q4	-	Ac In /Ac	-	-
Well Water		-	Ac In /Ac	0	
Canal		-	Ac In /Ac	-	
Atm. Depos.		#N/A		#N/A	
S. Planting	#N/A				
S. Harvest	#N/A	#N/A	T/Ac	#N/A	#N/A

## Nutrient Applications

Field Name/Number:

55 (Trees)

Acres:

26.00

Date	Event / Source	Dry Manure Applied (tons/ac)	Moist. %	Chem Fert total lbs	Fresh Water Applied (ac-in/ac)	Lagoon Water Applied (ac-in/ac)	Lab Sample Data				Yield		
							N (lbs/Ac)	Total P (lbs/Ac)	Total K (lbs/Ac)	Salt (lbs/Ac)	TFS	%	Expected Yield (tons/ac)
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/5/18	W. Planting	-	-	-	-	-	-	-	-	-	-	-	-
3/4/23	Valov (50)	-	-	-	1.77	-	0.0	-	-	41	-	-	-
4/10/23	Valov (50)	-	-	-	2.86	-	0.0	-	-	66	-	-	-
5/15/23	Valov (50)	-	-	-	6.66	-	0.0	-	-	154	-	-	-
6/10/23	Valov (50)	-	-	-	6.87	-	0.0	-	-	159	-	-	-
7/15/23	Valov (50)	-	-	-	7.34	-	0.0	-	-	170	-	-	-
8/12/23	Valov (50)	-	-	-	6.66	-	0.0	-	-	154	-	-	-
9/8/23	Valov (50)	-	-	-	5.17	-	0.0	-	-	119	-	-	-
10/10/23	Valov (50)	-	-	-	2.99	-	0.0	-	-	69	-	-	-
11/1/23	W. Harvest	-	-	-	-	-	(260.0)	(100.0)	(340.0)	-	11.50	-	2.00
Totals:		0.0	0	40.31	0.00	(260)	(100)	(340)	932	11.50	0	2.00	

Field Name/Number: 55 (Trees)Acres: 26.00

	Total N (lbs/ac)	Total P (lbs/ac)	Total K (lbs/ac)	Total Salts (lbs/ac)
Nutrients Applied	0.1	0.0	0.0	932.4
Nutrients Removed at Harvest	-260.0	-43.6	-282.2	0.0
Nutrient Balance	-259.9	-43.6	-282.2	932.4

Winter Nitrogen Crop App / Use Ratio: 0.03      Summer Nitrogen Crop App / Use Ratio: #N/AField Name/Number: 55 (Trees)      Acres: 26

Winter Crop	Trees, Almonds		N
Nutrient Summary :	Applied		
W. Manure App.	-	T/Ac	-
W. Comm Fert App.	-	lbs/Ac	-
Process Water	Q1	- Ac In /Ac	-
	Q2	- Ac In /Ac	-
Well Water	40.3	Ac In /Ac	0.1
Canal		- Ac In /Ac	-
Atm. Depos.	Yes		7.0
W. Planting	1/5/18		
W. Harvest	11/1/23	2.0 T/Ac	(260.0) (229.0) (408.0)

Summer Crop	Trees, Almonds		N
Nutrient Summary :	Applied		
S. Manure App.	-	T/Ac	-
S. Comm Fert App.	-	lbs/Ac	-
Process Water	Q2	- Ac In /Ac	-
	Q3	- Ac In /Ac	-
	Q4	- Ac In /Ac	-
Well Water	-	Ac In /Ac	-
Canal		- Ac In /Ac	-
Atm. Depos.	#N/A		#N/A
S. Planting	#N/A		
S. Harvest	#N/A	T/Ac	#N/A #N/A #N/A

## Nutrient Applications

Field Name/Number:

56 (Trees)

Acres:

23.00

Date	Event / Source	Dry Manure	Moist. %	Chem Fert total lbs	Fresh Water Applied	Lagoon Water Applied	Lab Sample Data				Yield		
		Applied (tons/ac)			(ac-in/ac)	(az-in/ac)	N (lbs/Ac)	Total P (lbs/Ac)	Total K (lbs/Ac)	Salt (lbs/Ac)	TFS	%	Expected Yield (tons/ac)
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/5/18	W. Planting	-	-	-	-	-	-	-	-	-	-	-	-
3/8/23	Valov (50)	-	-	-	1.92	-	0.0	-	-	44	-	-	-
4/10/23	Valov (50)	-	-	-	2.92	-	0.0	-	-	68	-	-	-
5/14/23	Valov (50)	-	-	-	6.61	-	0.0	-	-	153	-	-	-
6/9/23	Valov (50)	-	-	-	6.92	-	0.0	-	-	160	-	-	-
7/9/23	Valov (50)	-	-	-	7.15	-	0.0	-	-	165	-	-	-
8/5/23	Valov (50)	-	-	-	6.15	-	0.0	-	-	142	-	-	-
9/4/23	Valov (50)	-	-	-	4.92	-	0.0	-	-	114	-	-	-
10/15/23	Valov (50)	-	-	-	3.07	-	0.0	-	-	71	-	-	-
11/1/23	W. Harvest	-	-	-	-	-	(260.0)	(100.0)	(340.0)	-	11.50	-	2.00
Totals:		0.0	0	39.65	0.00	(260)	(100)	(340)	917	11.50	0	2.00	

Field Name/Number: 56 (Trees)Acres: 23.00

Nutrients Applied	Total N (lbs/ac)	Total P (lbs/ac)	Total K (lbs/ac)	Total Salts (lbs/ac)
Nutrients Removed at Harvest	-260.0	-43.6	-282.2	0.0
Nutrient Balance	-259.9	-43.6	-282.2	917.1

Winter Nitrogen Crop App / Use Ratio: 0.03      Summer Nitrogen Crop App / Use Ratio: #N/AField Name/Number: 56 (Trees)      Acres: 23

Winter Crop	Trees, Almonds		N
Nutrient Summary :	Applied		
W. Manure App.	-	T/Ac	-
W. Comm Fert App.	-	lbs/Ac	-
Process Water	Q1	- Ac In /Ac	-
	Q2	- Ac In /Ac	-
Well Water	39.7	Ac In /Ac	0.1
Canal	-	Ac In /Ac	-
Atm. Depos.	Yes		7.0
W. Planting	1/5/18		
W. Harvest	11/1/23	2.0 T/Ac	(260.0) (229.0) (408.0)

Summer Crop	Trees, Almonds		N
Nutrient Summary :	Applied		
S. Manure App.	-	T/Ac	-
S. Comm Fert App.	-	lbs/Ac	-
Process Water	Q2	- Ac In /Ac	-
	Q3	- Ac In /Ac	-
	Q4	- Ac In /Ac	-
Well Water	-	Ac In /Ac	-
Canal	-	Ac In /Ac	-
Atm. Depos.	#N/A		#N/A
S. Planting	#N/A	#N/A	T/Ac
S. Harvest	#N/A	#N/A	#N/A

## Nutrient Applications

Field Name/Number:

59

Acres:

57.00

Date	Event / Source	Dry Manure Applied (tons/ac)	Moist. %	Chem Fert total lbs	Fresh Water Applied (ac-in/ac)	Lagoon Water Applied (ac-in/ac)	Lab Sample Data				Yield	
							N (lbs/Ac)	Total P (lbs/Ac)	Total K (lbs/Ac)	Salt (lbs/Ac)	TFS %	Expected Yield (tons/ac)
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
11/15/21	W. Planting	-	-	-	-	-	-	-	-	-	-	-
1/8/23	Canal	-	-	-	5.21	-	0.0	-	-	21	-	-
2/16/23	Canal	-	-	-	5.35	-	0.0	-	-	22	-	-
3/8/23	Canal	-	-	-	5.49	-	0.0	-	-	22	-	-
4/5/23	Canal	-	-	-	5.07	-	0.0	-	-	21	-	-
5/24/23	Canal	-	-	-	5.58	-	0.0	-	-	23	-	-
6/20/23	Canal	-	-	-	5.44	-	0.0	-	-	22	-	-
7/24/23	Canal	-	-	-	5.49	-	0.0	-	-	22	-	-
9/1/23	Canal	-	-	-	5.58	-	0.0	-	-	23	-	-
10/1/23	W. Harvest	-	-	-	-	(240.6)	(23.1)	(167.6)	-	11.50	-	8.54
Totals:		0.0	0	43.21	0.00	(241)	(23)	(168)	176	11.50	0	8.54

Field Name/Number: 59Acres: 57.00

Nutrients Applied	Total N (lbs/ac)	Total P (lbs/ac)	Total K (lbs/ac)	Total Salts (lbs/ac)
Nutrients Removed at Harvest	0.1	0.0	0.0	176.4
Nutrient Balance	-240.6	-10.1	-139.2	0.0
	-240.5	-10.1	-139.2	176.4

Winter Nitrogen Crop App / Use Ratio: 0.03Summer Nitrogen Crop App / Use Ratio: #N/AField Name/Number: 59 Acres: 57

Winter Crop	Alfalfa	Nutrient Summary : Applied N			
W. Manure App.	-	T/Ac	-	-	-
W. Comm Fert App.	-	lbs/Ac	-	-	-
Process Water	Q1	-	Ac In /Ac	-	-
	Q2	-	Ac In /Ac	-	-
Well Water		-	Ac In /Ac	-	-
Canal		43.2	Ac In /Ac	0.1	
Atm. Depos.		Yes		7.0	
W. Planting	11/15/21				
W. Harvest	10/1/23	8.5	T/Ac	(240.6)	(52.9) (201.2)

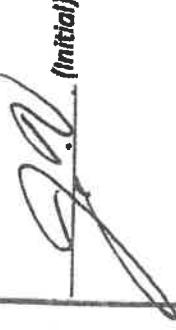
Summer Crop	Alfalfa	Nutrient Summary : Applied N			
S. Manure App.	-	T/Ac	-	-	-
S. Comm Fert App.	-	lbs/Ac	-	-	-
Process Water	Q2	-	Ac In /Ac	-	-
	Q3	-	Ac In /Ac	-	-
	Q4	-	Ac In /Ac	-	-
Well Water		-	Ac In /Ac	-	-
Canal		-	Ac In /Ac	-	-
Atm. Depos.		#N/A		#N/A	
S. Planting	#N/A	#N/A	T/Ac	#N/A	#N/A
S. Harvest	#N/A	#N/A		#N/A	#N/A

## Notes

Without allowance for the significant amount of rainfall during the winter months of 2022/2023, the irrigation logs on each field page of the annual report, reflect canal and/or well used only during that time frame. The facility did not irrigate during the "Significant Storm Events".

It is inaccurate to present "salt" application without acknowledging that there is substantial uptake and utilization of "salts" by crops. If it is possible to calculate "salt" application, it is also possible to calculate "salt" utilization. That calculation should be included in this report. To calculate "salt" utilization is a lengthy process and cannot be done with the constituents required in the Revised General Order sampling requirements.

The signature(s) affixed to this report does not affirmatively refer to those references to "salt" that we know to be incorrect.



J.W. (Initials)

## **Exception Reporting**

### **Manure , Process Water and Other Dairy Waste Discharges:**

The following is a summary of all manure and process water discharges from the production area to surface water or to land areas (land application areas or otherwise) when not in accordance with the facility's Nutrient Management Plan.

*No, manure or process water discharges occurred during the reporting period*

### **Storm Water Discharges:**

The follow is a summary of all storm water discharges from the production area to surface water during the reporting period when not in accordance with the facility's Nutrient Management Plan.

*No, storm water discharges occurred during the reporting period*

### **Land Application Area To Surface Water Discharges:**

The following is a summary of all discharges from the land application area surface water that have occurred during the reporting period when not in accordance with the facility's Nutrient

*No, land application area to surface water discharges occurred during the reporting period*

## **Nutrient Management Plan (NMP) & Written Agreement Statement**

### **Nutrient Management Plan Statement:**

Was the facility NMP updated in the reporting period?

*No*

Was the facility's NMP developed and approved by a certified nutrient management specialist?

*No*

### **Written Agreements:**

Are there any written agreements with third parties to receive manure or process water that are new or were revised within the reporting period?

*No*

## Owner and/or Operator Certification

\*I certify under penalty of law that all information submitted as part of this document is accurate and true. Certification signatures by a California Registered Professional have been supplied as needed in Part II. I have personally examined and am familiar with the information submitted in Parts I and II of this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.



Signature of Owner of Facility

Signature of Operator of Facility

Valov Brothers Farms LP

Print Name

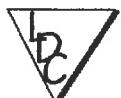
Same as Owner

Print Name

Date

4/16/2024





## **Livingston Dairy Consulting, Inc.**

## FIELD ACTIVITY REPORT

**Facility Name:** Valov Brothers Farm LP  
2865 W. Prosperity, Tulare  
Tulare County

2023

## **Sample Collection Equipment: Bottle Container**

**Sample Container:** (Circle one)  
**Bottle Container:** 8 fl oz    16 fl oz    32 fl oz

**Sample Collection Location:** (Circle one)

**Discharge Pipe**      **Spigot/Faucet**

**Sample Collection Method:** (Circle one) \*All Samples are labeled with the facility name, date, contents, location and description \*\* Please see the Sample and Analysis Plan for more detailed descriptions.

**Well:** Sample taken at the Discharge Pipe, Spigot or Faucet using a sample container provided by laboratory

**Sample Type:**

**Sample Preservation Method:** (Circle one)

## **Ice Chest**

#### **Refrigerator**

## Ice Pack



January 4, 2024

Lab No. : VI 2348553

Customer No. : 4018505

**Livingston Dairy Consulting, Inc**  
1635 E. Prosperity Suite B  
Tulare, CA 93274

### Laboratory Report

**Introduction:** This report package contains a total of 4 pages divided into 3 sections:

- |                 |           |   |
|-----------------|-----------|---|
| Case Narrative  | (1 page)  | : An overview of the work performed at FGL. |
| Sample Results  | (2 pages) | : Results for each sample submitted.        |
| Quality Control | (1 page)  | : Supporting Quality Control (QC) results.  |

### Case Narrative

This Case Narrative pertains to the following samples:

Sample Description	Date Sampled	Date Received	FGL Lab No.	Matrix
50	12/14/2023	12/14/2023	VI 2348553-001	AGW
59	12/14/2023	12/14/2023	VI 2348553-002	AGW

### **Sampling and Receipt Information:**

All samples were received in acceptable condition and within temperature requirements, unless noted on the Condition Upon Receipt (CUR) form. All samples were received, prepared and analyzed within the method specified holding times. All samples arrived on ice. All samples were checked for pH if acid or base preservation is required (except for VOAs). For details of sample receipt information, please see the associated Chain of Custody and Condition Upon Receipt Form.

**Quality Control:** All samples were prepared and analyzed according to established quality control criteria. Any exceptions are noted in the Quality Control Section of this report.

### **Test Summary**

EPA 351.2	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 2540 C	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 4500-H+B	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 4500-NO3 F	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)

**Certification:** I certify that this data package is in compliance with ELAP standards, both technically and for completeness, except for any conditions listed above and in the QC Section. Release of the data contained in this data package is authorized by the Laboratory Director or his designee, as verified by the following electronic signature. This report shall not be reproduced except in full, without the written approval of the laboratory.

KD: JRD

Approved By **Kelly A. Dunnahoo, B.S.**

Digitally signed by Kelly A. Dunnahoo, B.S.  
Title: Laboratory Director  
Date: 2024-01-04

January 4, 2024

**Livingston Dairy Consulting, Inc**  
1635 E. Prosperity Suite B  
Tulare, CA 93274

Description : 50  
Project : W-6 Valov Brothers

Lab No. : VI 2348553-001

Customer No. : 4018505

Sampled On : December 14, 2023 at 13:05  
 Sampled By : Marlene  
 Received On : December 14, 2023 at 13:50  
 Matrix : Ag Water

### Sample Results - Inorganic

Constituent	Result	RL	Units	Note	Dil.	DQF	Sample Preparation			Sample Analysis			
							Date	Time	Who	Method	Date	Time	Who
<b>Dairy Analysis</b>													
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	EPA 351.2	12/29/2023	16:20	lcr
Nitrate Nitrogen	ND	0.4	mg/L		1	U	12/15/2023	13:00	lfs	SM 4500-NO3 F	12/15/2023	16:59	lfs
Nitrogen, Total as Nitrogen	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	Calc.	12/29/2023	16:20	lcr
Nitrate + Nitrite as N	ND	0.4	mg/L		1	U	12/15/2023	13:00	lfs	SM 4500-NO3 F	12/15/2023	16:59	lfs
Kjeldahl Nitrogen	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	EPA 351.2	12/29/2023	16:20	lcr
Conductivity	253	1	umhos/cm		1		12/21/2023	09:19	krh	SM 4500-H+B	12/21/2023	10:19	krh
Solids, Total Dissolved (TDS)	170	20	mg/L		1		12/18/2023	10:30	ctl	SM 2540 C	12/19/2023	10:45	ctl

DQF Flags Definition:

- U Constituent results were non-detect.
- l The MS/MSD did not meet QC criteria.

ND=Non-Detected, RL=Reporting Level , Dil.=Dilution

January 4, 2024

**Livingston Dairy Consulting, Inc**  
 1635 E. Prosperity Suite B  
 Tulare, CA 93274

Description : 59  
 Project : W-6 Valov Brothers

Lab No. : VI 2348553-002

Customer No. : 4018505

Sampled On : December 14, 2023 at 13:13

Sampled By : Marlene

Received On : December 14, 2023 at 13:50

Matrix : Ag Water

### Sample Results - Inorganic

Constituent	Result	RL	Units	Note	Dil.	DQF	Sample Preparation			Sample Analysis			
							Date	Time	Who	Method	Date	Time	Who
<b>Dairy Analysis</b>													
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	EPA 351.2	12/29/2023	16:22	lcr
Nitrate Nitrogen	ND	0.4	mg/L		1	U	12/15/2023	13:00	lfs	SM 4500-NO3 F	12/15/2023	17:01	lfs
Nitrogen, Total as Nitrogen	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	Calc.	12/29/2023	16:22	lcr
Nitrate + Nitrite as N	ND	0.4	mg/L		1	U	12/15/2023	13:00	lfs	SM 4500-NO3 F	12/15/2023	17:01	lfs
Kjeldahl Nitrogen	ND	0.5	mg/L		1	U1	12/23/2023	17:02	sta	EPA 351.2	12/29/2023	16:22	lcr
Conductivity	262	1	umhos/cm		1		12/21/2023	09:19	krh	SM 4500-H+B	12/21/2023	10:22	krh
Solids, Total Dissolved (TDS)	160	20	mg/L		1		12/18/2023	10:30	ctl	SM 2540 C	12/19/2023	10:45	ctl

DQF Flags Definition:

U Constituent results were non-detect.

1 The MS/MSD did not meet QC criteria.

ND=Non-Detected, RL=Reporting Level , Dil.=Dilution

January 4, 2024

**Livingston Dairy Consulting, Inc.**

Lab No. : VI 2348553

Customer No. : 4018505

**Quality Control - Wet Chem**

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
<b>Wet Chem</b>								
E. C.	2320B	(SP 2320616-001)	Dup	umhos/cm		0.1%	5	
Solids, Total Dissolved	2540CE	12/18/2023:214216CTL	Blank	mg/L		ND	<20	
			LCS	mg/L	991.5	102%	90-110	
		(CC 2384462-001)	Dup	mg/L		0.3%	5	
		(CC 2384462-001)	Dup	mg/L		2.60%	5	
Nitrogen, Total Kjeldahl	351.2	12/23/2023:214458STA	Blank	mg/L		ND	<0.5	
			LCS	mg/L	12.00	107%	73-124	
			MS	mg/L	12.00	81.3%	90-110	435
		(VI 2348553-001)	MSD	mg/L	12.00	97.7%	90-110	
			MSRPD	mg/L		18.3%	≤20	
			MS	mg/L	12.00	102%	90-110	
		(VI 2348553-002)	MSD	mg/L	12.00	103%	90-110	
			MSRPD	mg/L		0.5%	≤20	
Nitrate + Nitrite as N	4500NO3F	12/15/2023:214153LFS	Blank	mg/L		ND	<0.4	
			LCS	mg/L	11.22	93.3%	80-120	
			MS	mg/L	5.609	93.1%	66-125	
		(VI 2348536-001)	MSD	mg/L	5.609	94.3%	66-125	
			MSRPD	mg/L		1.0%	≤30.4	
Nitrate Nitrogen	4500NO3F	12/15/2023:214153LFS	Blank	mg/L		ND	<0.4	
			LCS	mg/L	11.22	93.3%	80-120	
			MS	mg/L	5.609	93.1%	66-125	
		(VI 2348536-001)	MSD	mg/L	5.609	94.3%	66-125	
			MSRPD	mg/L		1.0%	≤30.4	

**Definition**

Blank : Method Blank - Prepared to verify that the preparation process is not contributing contamination to the samples.

DQO : Data Quality Objective - This is the criteria against which the quality control data is compared.

Dup : Duplicate Sample - A random sample with each batch is prepared and analyzed in duplicate. The relative percent difference is an indication of precision for the preparation and analysis.

LCS : Laboratory Control Standard/Sample - Prepared to verify that the preparation process is not affecting analyte recovery.

MS : Matrix Spikes - A random sample is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.

MSD : Matrix Spike Duplicate of MS/MSD pair - A random sample duplicate is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.

MSRPD : MS/MSD Relative Percent Difference (RPD) - The MS relative percent difference is an indication of precision for the preparation and analysis.

ND : Non-detect - Result was below the DQO listed for the analyte.

**Explanation**

435 : Sample matrix may be affecting this analyte. Data was accepted based on the LCS or CCV recovery.



## Inter-Laboratory Condition Upon Receipt (Attach to COC)

Sample Receipt at: CC CH STK VI

1.. Number of ice chests/packages received: 1 Shipping tracking #(s): 07C

2. Temp IR Gun ID #: 451

3. Were samples received on ice? Yes No Temps: 53°C / / / /

Surface water SWTR bact samples: A sample that has a temperature upon receipt of &gt;10°C, whether iced or not, should be flagged unless the time since sample collection has been less than two hours.

4. Do the number of bottles received agree with the COC?

 Yes No N/A

5. Were samples received intact? (i.e. no broken bottles, leaks etc.)

 Yes No

6. VOAs checked for Headspace?

 Yes No N/A

7. Were all analyses within holding times at time of receipt?

 Yes No

8. Verify sample date, time and sampler name

 Yes No

Sign and date the COC, place in a ziplock and put in the same ice chest as the samples.

Sample Receipt Review completed by (initials): AB

## Sample Receipt at SP:

1. Number of ice chests/packages received: 3 Shipping tracking #(s): 5100373X6, 5100394X6

5100394X4

2. Temp IR Gun ID #: 706

3. Were samples received on ice? Yes No Temps: 02 / / / 03 / 01 / 01

Acceptable is above freezing to 6°C. If many packages are received at one time check for tests/H.T.'s/rushes/

4. Do the number of bottles received agree with the COC?

 Yes No N/A

5. Were samples received intact? (i.e. no broken bottles, leaks etc.)

 Yes No

Sign and date the COC, obtain LIMS sample numbers, select methods/tests and print labels.

## Sample Verification, Labeling and Distribution:

1. Were all requested analyses understood and acceptable?

 Yes No

2. Did bottle labels correspond with the client's ID's?

 Yes No

3. Were all bottles requiring sample preservation properly preserved?

 Yes No N/A FGL

[Exception: Oil &amp; Grease, VOA and CrVI verified in lab]

4. VOAs checked for Headspace?

 Yes No N/A

5. Have rush or project due dates been checked and accepted?

 Yes No N/A

6. Were all analyses within holding times at time of receipt?

 Yes No N/A

Attach labels to the containers and include a copy of the COC for lab delivery.

Sample Receipt, Login and Verification completed by (initials): JL

## Discrepancy Documentation:

Any items above which are "No" or do not meet specifications (i.e. temps) must be resolved.

1. Person Contacted: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Initiated By: \_\_\_\_\_ Date: \_\_\_\_\_

Problem:

Resolution:

2. Person Contacted: \_\_\_\_\_

Diana N. \_\_\_\_\_

Initiated By: \_\_\_\_\_

(4018505)

Problem:

Livingston Dairy Consulting, Inc.

Resolution:

VI 2348553

iv 12/15/2023 09:48:42



UJ 2348553

October 16, 2023

Lab No. : VI 2346569

Customer No. : 4018505

**Livingston Dairy Consulting, Inc**  
1635 E. Prosperity Suite B  
Tulare, CA 93274

### Laboratory Report

**Introduction:** This report package contains a total of 3 pages divided into 3 sections:

- |                 |          |   |
|-----------------|----------|---|
| Case Narrative  | (1 page) | : An overview of the work performed at FGL. |
| Sample Results  | (1 page) | : Results for each sample submitted.        |
| Quality Control | (1 page) | : Supporting Quality Control (QC) results.  |

### Case Narrative

This Case Narrative pertains to the following samples:

Sample Description	Date Sampled	Date Received	FGL Lab No.	Matrix
Barn	09/28/2023	09/28/2023	VI 2346569-001	AGW

### Sampling and Receipt Information:

The Sample was received in acceptable condition and within temperature requirements, unless noted on the Condition Upon Receipt (CUR) form. The Sample was received, prepared and analyzed within the method specified holding times. All samples arrived on ice. All samples were checked for pH if acid or base preservation is required (except for VOAs). For details of sample receipt information, please see the associated Chain of Custody and Condition Upon Receipt Form.

**Quality Control:** All samples were prepared and analyzed according to established quality control criteria. Any exceptions are noted in the Quality Control Section of this report.

### Test Summary

EPA 351.2	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 2540 C	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 4500-H+B	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
SM 4500-NO3 F	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)

**Certification:** I certify that this data package is in compliance with ELAP standards, both technically and for completeness, except for any conditions listed above and in the QC Section. Release of the data contained in this data package is authorized by the Laboratory Director or his designee, as verified by the following electronic signature. This report shall not be reproduced except in full, without the written approval of the laboratory.

KD: JRD

Approved By **Kelly A. Dunnahoo, B.S.**  Digitally signed by Kelly A. Dunnahoo, B.S.  
Title: Laboratory Director  
Date: 2023-10-16

October 16, 2023

**Livingston Dairy Consulting, Inc**  
1635 E. Prosperity Suite B  
Tulare, CA 93274

Description : Barn  
Project : W-6 Valov Brothers

Lab No. : VI 2346569-001  
Customer No. : 4018505

Sampled On : September 28, 2023 at 15:00  
Sampled By : Marlene Ferreira  
Received On : September 28, 2023 at 15:45  
Matrix : Ag Water

### Sample Results - Inorganic

Constituent	Result	RL	Units	Note	Dil.	DQF	Sample Preparation			Sample Analysis			
							Date	Time	Who	Method	Date	Time	Who
<b>Dairy Analysis</b>													
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	U1	10/11/2023	07:25	sta	EPA 351.2	10/13/2023	16:20	lcr
Nitrate Nitrogen	11.0	0.4	mg/L		1		09/29/2023	12:00	lfs	SM 4500-NO3 F	09/29/2023	15:19	lfs
Nitrogen, Total as Nitrogen	11.0	0.5	mg/L		1	I	10/11/2023	07:25	sta	Calc.	10/13/2023	16:20	lcr
Nitrate + Nitrite as N	11.0	0.4	mg/L		1		09/29/2023	12:00	lfs	SM 4500-NO3 F	09/29/2023	15:19	lfs
Kjeldahl Nitrogen	ND	0.5	mg/L		1	U1	10/11/2023	07:25	sta	EPA 351.2	10/13/2023	16:20	lcr
Conductivity	289	1	umhos/cm		1		10/05/2023	04:20	krh	SM 4500-H+B	10/05/2023	19:36	krh
Solids, Total Dissolved (TDS)	220	20	mg/L		1		10/02/2023	10:50	ctl	SM 2540 C	10/03/2023	11:00	ctl

DQF Flags Definition:

- U Constituent results were non-detect.
- 1 The MS/MSD did not meet QC criteria.

ND=Non-Detected, RL=Reporting Level , Dil.=Dilution

October 16, 2023

Livingston Dairy Consulting, Inc.

Lab No. : VI 2346569  
Customer No. : 4018505

### Quality Control - Wet Chem

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
<b>Wet Chem</b>								
E. C.	2320B	(VI 2346680-002)	Dup	umhos/cm		0.3%	5	
Solids, Total Dissolved	2540CE	10/02/2023:211059CTL	Blank	mg/L		ND	<20	
		(SP 2316441-001)	LCS	mg/L	991.5	102%	90-110	
		(SP 2316441-001)	Dup	mg/L		0.5%	5	
		(SP 2316441-001)	Dup	mg/L		0.8%	5	
Nitrogen, Total Kjeldahl	351.2	10/11/2023:211433STA	Blank	mg/L		ND	<0.5	
			LCS	mg/L	12.00	93.1%	73-124	
			MS	mg/L	12.00	96.2%	90-110	
		(SP 2316536-001)	MSD	mg/L	12.00	94.4%	90-110	
			MSRPD	mg/L		1.8%	≤20	
			MS	mg/L	12.00	81.5%	90-110	435
		(VI 2346585-001)	MSD	mg/L	12.00	85.4%	90-110	435
			MSRPD	mg/L		4.5%	≤20	
Nitrate + Nitrite as N	4500NO3F	09/29/2023:210984LFS	Blank	mg/L		ND	<0.4	
			LCS	mg/L	11.22	98.2%	80-120	
			MS	mg/L	5.609	98.1%	66-125	
		(VI 2346551-002)	MSD	mg/L	5.609	98.4%	66-125	
			MSRPD	mg/L		0.3%	≤30.4	
Nitrate Nitrogen	4500NO3F	09/29/2023:210984LFS	Blank	mg/L		ND	<0.4	
			LCS	mg/L	11.22	98.2%	80-120	
			MS	mg/L	5.609	98.1%	66-125	
		(VI 2346551-002)	MSD	mg/L	5.609	98.4%	66-125	
			MSRPD	mg/L		0.3%	≤30.4	

#### Definition

- Blank : Method Blank - Prepared to verify that the preparation process is not contributing contamination to the samples.
- DQO : Data Quality Objective - This is the criteria against which the quality control data is compared.
- Dup : Duplicate Sample - A random sample with each batch is prepared and analyzed in duplicate. The relative percent difference is an indication of precision for the preparation and analysis.
- LCS : Laboratory Control Standard/Sample - Prepared to verify that the preparation process is not affecting analyte recovery.
- MS : Matrix Spikes - A random sample is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.
- MSD : Matrix Spike Duplicate of MS/MSD pair - A random sample duplicate is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.
- MSRPD : MS/MSD Relative Percent Difference (RPD) - The MS relative percent difference is an indication of precision for the preparation and analysis.
- ND : Non-detect - Result was below the DQO listed for the analyte.

#### Explanation

- 435 : Sample matrix may be affecting this analyte. Data was accepted based on the LCS or CCV recovery.



### Inter-Laboratory Condition Upon Receipt (Attach to COC)

Sample Receipt at: STK CC

CH VI

1. Number of ice chests/packages received: \_\_\_\_\_ Shipping tracking # OTC

2. Were samples received in a chilled condition? Temps: 2 / 33.7 / 1 / 1 / 1

Surface water SWTR bact samples: A sample that has a temperature upon receipt of >10° C, whether iced or not, should be flagged unless the time since sample collection has been less than two hours.

ID#TH1407

- |   |                                      |    |     |
|---|--------------------------------------|----|-----|
| 3. Do the number of bottles received agree with the COC?              | <input checked="" type="radio"/> Yes | No | N/A |
| 4. Were samples received intact? (i.e. no broken bottles, leaks etc.) | <input checked="" type="radio"/> Yes | No |     |
| 5. VOAs checked for Headspace?  | <input checked="" type="radio"/> Yes | No | N/A |
| 6. Were sample custody seals intact?                                  | <input checked="" type="radio"/> Yes | No | N/A |
| 7. If required, was sample split for pH analysis?                     | <input checked="" type="radio"/> Yes | No | N/A |
| 8. Were all analyses within holding times at time of receipt?         | <input checked="" type="radio"/> Yes | No |     |
| 9. Verify sample date, time and sampler name                          | <input checked="" type="radio"/> Yes | No |     |

Sign and date the COC, place in a ziplock and put in the same ice chest as the samples.

Sample Receipt Review completed by (initials): SRD

### Sample Receipt at SP:

1. Were samples received in a chilled condition? Temps: 2 / 1 / 1 / 1 / 1  
Acceptable is above freezing to 6° C. If many packages are received at one time check for tests/H.T.'s/rushes/  
2. Shipping tracking numbers:

560207557 / 8030

- |   |                                      |    |     |
|---|--------------------------------------|----|-----|
| 3. Do the number of bottles received agree with the COC?              | <input checked="" type="radio"/> Yes | No | N/A |
| 4. Were samples received intact? (i.e. no broken bottles, leaks etc.) | <input checked="" type="radio"/> Yes | No |     |
| 5. Were sample custody seals intact?                                  | <input checked="" type="radio"/> Yes | No | N/A |

Sign and date the COC, obtain LIMS sample numbers, select methods/tests and print labels.

### Sample Verification, Labeling and Distribution:

- |   |                                      |    |         |
|---|--------------------------------------|----|---------|
| 1. Were all requested analyses understood and acceptable?   | <input checked="" type="radio"/> Yes | No |         |
| 2. Did bottle labels correspond with the client's ID's?   | <input checked="" type="radio"/> Yes | No |         |
| 3. Were all bottles requiring sample preservation properly preserved?<br><small>[Exception: Oil &amp; Grease, VOA and CrVI verified in lab]</small> | <input checked="" type="radio"/> Yes | No | N/A FGL |
| 4. VOAs checked for Headspace?  | <input checked="" type="radio"/> Yes | No | N/A     |
| 5. Have rush or project due dates been checked and accepted?  | <input checked="" type="radio"/> Yes | No | N/A     |
| 6. Were all analyses within holding times at time of receipt?   | <input checked="" type="radio"/> Yes | No |         |

Attach labels to the containers and include a copy of the COC for lab delivery.

Sample Receipt, Login and Verification completed by (initials): CDA

### Discrepancy Documentation:

Any items above which are "No" or do not meet specifications (i.e. temps) must be resolved.

1. Person Contacted: \_\_\_\_\_ Phone Number: \_\_\_\_\_  
Initiated By: \_\_\_\_\_ Date: \_\_\_\_\_  
Problem:  
Resolution:
2. Person Contacted: \_\_\_\_\_  
Initiated By: \_\_\_\_\_  
Problem:  
Resolution:

(4018505)  
Livingston Dairy Consulting, Inc.

VI 2346569

cda 09/29/2023 13:22:26

(Please use the back of this sheet for additional contacts)



October 4, 2023

**Livingston Dairy Consulting, Inc**  
1635 E. Prosperity Suite B  
Tulare, CA 93274

Description : Canal East  
Project : W-6 Livingston

*Lewis Creek*

Lab No. : VI 2346257-002

Customer No. : 4018505

Sampled On : September 14, 2023 at 06:25

Sampled By : Marlene Ferreira

Received On : September 14, 2023 at 13:45

Matrix : Ag Water

### Sample Results - Inorganic

Constituent	Result	RL	Units	Note	Dil.	DQF	Sample Preparation			Sample Analysis			
							Date	Time	Who	Method	Date	Time	Who
<b>Dairy Analysis</b>													
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	U1	09/28/2023	10:26	sta	EPA 351.2	10/03/2023	22:48	lcr
Nitrate Nitrogen	ND	0.4	mg/L		1	U	09/15/2023	12:00	lfs	SM 4500-NO3 F	09/15/2023	13:54	lfs
Nitrogen, Total as Nitrogen	ND	0.5	mg/L		1	U1	09/28/2023	10:26	sta	Calc.	10/03/2023	22:48	lcr
Nitrate + Nitrite as N	ND	0.4	mg/L		1	U	09/15/2023	12:00	lfs	SM 4500-NO3 F	09/15/2023	13:54	lfs
Kjeldahl Nitrogen	ND	0.5	mg/L		1	U1	09/28/2023	10:26	sta	EPA 351.2	10/03/2023	22:48	lcr
Conductivity	59	1	umhos/cm		1	I	09/21/2023	11:31	krh	SM 4500-H+B	09/21/2023	16:45	krh
Solids, Total Dissolved (TDS)	40	20	mg/L		1		09/19/2023	11:20	ctl	SM 2540 C	09/20/2023	11:00	ctl

DQF Flags Definition:

U Constituent results were non-detect.

1 The MS/MSD did not meet QC criteria.

I The RPD for the laboratory duplicate exceeded laboratory criteria.

ND=Non-Detected, RL=Reporting Level , Dil.=Dilution

*Lewis Creek*

Section: Sample Results

Page 3 of 4

Page 3 of 4

**Corporate Offices & Laboratory**  
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## **CHAIN OF CUSTODY**

Laboratory Copy (1 of 3) [www.jgjinc.com](http://www.jgjinc.com)

TEST DESCRIPTION - See Reverse side for Container, Preservative and Sampling Information													
Client: Livingston Dairy Consulting, Inc.													
Address: Livingston Dairy Consulting, Inc. 1635 E. Prosperity Suite B Tulare, CA 93274													
Phone:	(559)687-1440	Fax:											
Contact Person:	Noreen Livingston												
Project Name:	<u>W-6 Livingston</u>												
Purchase Order Number:													
Quote Number:	VI 20210208-01												
Sampler(s)	<u>Marilyn</u>												
Sampling Fee:	_____	Pickup Fee:	_____										
Compositor Setup Date:	____ / ____ / ____	Time:	____ / ____										
Lab Number:	VI 2346257	4-18505											
Sample Num	Location Description	Date Sampled	Time Sampled										
1	<u>Centralerton</u>	<u>9/14/23</u>	<u>10:25AM</u>										
2	<u>Canal East</u>	<u>9/14/23</u>	<u>10:25AM</u>										
3													
4													
5													
6													
7													
8													
9													
10													
Relinquished	<u>Bob</u>	<u>9/14/23</u>	<u>10:30AM</u>	Date:	Time:	Relinquished	Date:	Time:	Relinquished	Date:	Time:		
Received By:	SRO	Date:	Time:	Received By:	Time:	SRO	Date:	Time:	SRO	Date:	Time:		
Remarks:													

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