Reporting period 01/01/2023 to 12/31/2023.

DAIRY FACILITY INFORMATION

A. NAME OF DAIRY OR BUSINESS OPERATING THE DAIRY: Simoes Sandlin Family Farms

Physical address of dairy:

10254 Ave. 184TulareTulare93274Number and StreetCityCountyZip Code

Street and nearest cross street (if no address):

Date facility was originally placed in operation: 05/01/1970

Regional Water Quality Control Board Basin Plan designation: Tulare Basin

County Assessor Parcel Number(s) for dairy facility:

X228-X110-X023-XXXX

B. OPERATORS

Simoes Sandlin, Leanne			
Operator name: Simoes Sandlin, Leanne	Telephor	ne no.:	(559) 991-7190
		Landline	Cellular
743 Kirk CT	Tulare	CA	93274
Mailing Address Number and Street	City	State	Zip Code
This operator is responsible for paying permit fees.			

C. OWNERS

Simoes Sandlin, Leanne			
Legal owner name: Simoes Sandlin, Leanne	Tele	ephone no.:	(559) 991-7190
		Landline	Cellular
743 Kirk CT	Tulare	CA	93274
Mailing Address Number and Street	City	State	Zip Code
This owner is responsible for paying permit fees.			

Reporting period 01/01/2023 to 12/31/2023.

AVAILABLE NUTRIENTS

A. HERD INFORMATION

	Milk Cows	Dry Cows	Bred Heifers (15-24 mo.)	Heifers (7-14 mo. to breeding)		Calves (0-3 mo.)
Number open confinement	0	0	0	0	0	0
Number under roof	1,113	116	319	389	0	0
Maximum number	1,126	129	336	410	0	0
Average number	1,113	116	319	389	0	0
Avg live weight (lbs)	1,000	1,100	700	600		

Predominant milk cow breed: Jersey-Holstein Cross

Average milk production: 60 pounds per cow per day

B. MANURE GENERATED

Total manure excreted by the herd: 35,343.33 tons per reporting period

Total nitrogen from manure: 444,558.71 *lbs per reporting period* After ammonia losses (30% loss applied): 311,191.10 *lbs per reporting period*

Total phosphorus from manure: 74,218.38 lbs per reporting period
Total potassium from manure: 205,837.36 lbs per reporting period
Total salt from manure: 550,730.25 lbs per reporting period

C. PROCESS WASTEWATER GENERATED

Process wastewater generated: 53,707,435 gallons
Total nitrogen generated: 127,858.77 lbs
Total phosphorus generated: 35,533.71 lbs

Total potassium generated: 231,799.69 lbs

Total salt generated: 1,617,171.64 lbs

	53,707,435 gallons applied
+	0 gallons exported
	0 gallons imported
=	53,707,435 gallons generated

D. FRESH WATER SOURCES

Source Description	Туре
Barn Well East	Ground water
Barn Well West	Ground water
Irr. Well #1	Ground water
Irr. Well #6	Ground water
Irr. Well #7	Ground water

Reporting period 01/01/2023 to 12/31/2023.

Source Description	Туре
IW3	Ground water
N.E. Irr Well	Ground water
Peoples Tulare ID	Surface water
S.E. Irr. Well	Ground water

E. SUBSURFACE (TILE) DRAINAGE SOURCES

No subsurface (tile) drainage sources entered.

F. NUTRIENT IMPORTS

No dry manure nutrient imports entered.

No process wastewater nutrient imports entered.

No commercial or other nutrient imports entered.

G. NUTRIENT EXPORTS

No solid nutrient exports entered.

No liquid nutrient exports entered.

Reporting period 01/01/2023 to 12/31/2023.

APPLICATION AREA

A. LIST OF LAND APPLICATION AREAS

Field name	Controlled acres	Cropable acres	Total harvests	Type of waste applied	Parcel number
3	144	144	2	process wastewater	X228-X070-X038-XXXX
					X228-X070-X039-XXXX
4	79	79	2	process wastewater	X228-X110-X002-XXXX
					X228-X110-X023-XXXX
5	124	124	0	none	X228-X100-X005-XXXX
					X228-X110-X004-XXXX
Totals for areas that were used for application	223	223	4		
Totals for areas that were not used for application	124	124	0		
Land application area totals	347	347	4		

B. CROPS AND HARVESTS

ld name: 3										
/17/2022: Whea	t, silage, soft do	ıgh								
Crop: Wheat, sil	age, soft dough							Acres planted:	144	Plant date: 11/17/202
Harvest date	Y	Yield Reporting basis		Density (lbs/c	u ft) Moisture (%)	N (mg/kg)	P (mg/kg)	K (mg/kg)	Salt (mg/kg)	TFS (%)
05/29/2023	2,910.00 ton	Dry-weight			64.7	16,200.00	4,200.00	21,100.00		11.90
	\	ield (tons/acre)	Tot	al N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acr	e) Salt	(lbs/acre)		
Anticipated harve	est content	18.00		198.00	30.60	149.4	10	1,494.00		
Total actual harve	est content	20.21		231.13	59.92	301.0)4	1,697.78		

Reporting period 01/01/2023 to 12/31/2023.

/04/2023: Corn,	silage									
Crop: Corn, silag	je						Acres planted	144	Plant date: 06/	04/2023
Harvest date	Yie	ld Reporting ba	asis Density (lbs/d	cu ft) Moisture (%)	N (mg/kg)	P (mg/kg)	K (mg/kg)	Salt (mg/kg)	TFS (%)	
09/14/2023	23 4,080.00 <i>ton</i> Dry-weight			68.8 13,600.00 2,400.00					5.11	
	Yi	eld (tons/acre)	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)) Salt	(lbs/acre)			
Anticipated harve	est content	30.00	240.00	45.00	198.00)	1,500.00			
Total actual harve	est content	28.33	240.45	42.43	212.16	3	903.45			

ld name: 4														
/18/2022: Whea	t, silage, so	ft dough	1											
Crop: Wheat, sila	-										Acres planted	:79	Plant date: 11/	18/202
Harvest date		Yield	Reporting ba	asis	Density (lbs/d	cu ft)	Moisture (%)	N (mg/kg)		P (mg/kg)	K (mg/kg)	Salt (mg/kg)	TFS (%)	
05/29/2023	1,659.00	1,659.00 ton Dry-weight			6		65.9	15,400.00 4,600.00		23,700.00		16.30		
		Yield	d (tons/acre)	Tota	al N (lbs/acre)	Tot	tal P (lbs/acre)	Total K (lbs/ac	cre)	Salt (lbs/acre)			
Anticipated harve	est content		18.00		198.00		30.60	149	.40		1,494.00			
Total actual harve	est content		21.00		220.56		65.88	339	.43		2,334.49			
5/04/2023: Corn,	eilane													
Crop: Corn, silaç											Acres planted	: 79	Plant date: 06/	04/202
Harvest date		Yield	Reporting ba	asis	Density (lbs/d	cu ft)	Moisture (%)	N (mg/kg)		P (mg/kg)	K (mg/kg)	Salt (mg/kg)	TFS (%)	
09/14/2023	2,251.00) ton	Dry-weight				68.7	13,200.00		2,400.00	12,300.00		5.41	
		Yield	d (tons/acre)	Tota	al N (lbs/acre)	Tot	tal P (lbs/acre)	Total K (lbs/ac	cre)	Salt (lbs/acre)			
Anticipated harve	est content		30.00		240.00		45.00	198	.00		1,500.00			
	est content		28.49		235.45		42.81	219			964.98			

Reporting period 01/01/2023 to 12/31/2023.

5

Field name: 5

05/15/2020: Almond, in shell

Crop: Almond, in shell

No harvests entered for this crop.

Acres planted: 124 Plant date: 05/15/2020

	Yield (tons/acre)	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Salt (lbs/acre)
Anticipated harvest content	0.70	63.70	9.80	49.00	98.00
Total actual harvest content	0.00	0.00	0.00	0.00	0.00

Reporting period 01/01/2023 to 12/31/2023.

NUTRIENT BUDGET

A. LAND APPLICATIONS

op: Wh	eat, silage, soft dough						PI	ant date: 11/17/2022		
pplication date	Application method		Precipitation 24 h	ours prior	Precipitation of	luring applicatio	n Precipitat	Precipitation 24 hours following		
10/27/2022	Surface (irrigation)		No precipitation		No precipitation	on	No precip	No precipitation		
Source descrip	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amou		
Lagoon		Process wastewater		87.21	40.96	199.25	2,092.94	9,120,060.00 <i>gal</i>		
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	32.69	14,100,500.00 gal		
Application ev	ent totals			87.21	40.96	199.25	2,125.63			
01/06/2023 Surface (irrigation)			No precipitation		No precipitation	on	No precip	No precipitation		
Source descrip	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amou		
Lagoon		Process wastewater		116.66	15.96	231.99	1,356.17	4,606,650.00 gal		
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	32.69	14,100,350.00 gal		
Application ev	ent totals			116.66	15.96	231.99	1,388.85			
04/07/2023	Surface (irrigation)		No precipitation		No precipitation	on	No precip	itation		
Source descrip	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amou		
Lagoon		Process wastewater		78.42	28.75	169.44	537.06	4,100,650.00 gal		
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	30.98	13,365,500.00 gal		
Application ev	ent totals			78.42	28.75	169.44	568.04			

3 - 06/04/2023: C	orn, silage			
Field name: 3				
Crop: Co	orn, silage			Plant date: 06/04/2023
Application date	Application method	Precipitation 24 hours prior	Precipitation during application	Precipitation 24 hours following

Reporting period 01/01/2023 to 12/31/2023.

Application date	on date Application method		Precipitation 24 hours prior		Precipitation during application		Precipitation 24 hours following	
06/06/2023	Surface (irrigation)	No pre	No precipitation		No precipitation No		precipitation	
Source descrip	otion	Material type	N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amoun	
Peoples Tulare	e ID	Surface water	0.00	0.00	0.00	58.19	25,103,320.00 gal	
Application ev	ent totals		0.00	0.00	0.00	58.19	•	
06/28/2023	Surface (irrigation)	No pre	cipitation	No precipitation	on	No precip	itation	
Source descrip	otion	Material type	N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Lagoon		Process wastewater	90.59	22.56	136.19	1,020.64	5,210,650.00 gal	
Peoples Tulare	e ID	Surface water	0.00	0.00	0.00	53.00	22,865,980.00 gal	
Application even	ent totals		90.59	22.56	136.19	1,073.64	-	
07/10/2023	Surface (irrigation)	No pre	cipitation	No precipitation	on	No precip	itation	
Source descrip	otion	Material type	N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amou	
Lagoon		Process wastewater	84.02	21.06	127.15	952.94	4,865,000.00 gal	
Peoples Tulare	e ID	Surface water	0.00	0.00	0.00	50.78	21,906,500.00 gal	
Application ev	ent totals		84.02	21.06	127.15	1,003.72		
07/21/2023	Surface (irrigation)	No pre	cipitation	No precipitation	on	No precip	itation	
Source descrip	otion	Material type	N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amou	
Lagoon		Process wastewater	62.63	15.70	94.78	710.34	3,626,500.00 gal	
Peoples Tulare	e ID	Surface water	0.00	0.00	0.00	54.39	23,465,650.00 gal	
Application even	ent totals		62.63	15.70	94.78	764.74		
08/03/2023	Surface (irrigation)	No pre	cipitation	No precipitation	on	No precip	itation	
Source descrip	otion	Material type	N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Peoples Tulare	e ID	Surface water	0.00	0.00	0.00	55.56	23,968,730.00 gal	
Application eve	ent totals		0.00	0.00	0.00	55.56		

Reporting period 01/01/2023 to 12/31/2023.

3 - 06/04/2023: Corn, silage

Application date	date Application method		Precipitation 24 hours prior F		Precipitation during application		n Precipitat	Precipitation 24 hours following	
08/18/2023	Surface (irrigation)		No precipitation No precipitation		on No pre		precipitation		
Source descrip	otion	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amount	
Lagoon		Process wastewater		58.70	14.71	88.83	665.76	3,398,870.00 gal	
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	52.77	22,765,650.00 gal	
Application eve	ent totals			58.70	14.71	88.83	718.53		

4 - 11/18/2022: Wheat, silage, soft dough

Field name: 4

Crop: Wheat, silage, soft dough Plant date: 11/18/2022

Application date Application method 10/30/2022 Surface (irrigation)			Precipitation 24 ho	ours prior	Precipitation during application		n Precipitati	Precipitation 24 hours following	
			No precipitation		No precipitation		No precipi	tation	
Source descrip	otion	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amount	
Lagoon		Process wastewater		85.52	40.17	195.39	2,052.42	4,906,500.00 gal	
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	29.72	7,032,650.00 gal	
Application even	ent totals			85.52	40.17	195.39	2,082.14		
01/02/2023	Surface (irrigation)		No precipitation		No precipitation	n	No precipi	tation	
Source descrip	otion	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amount	
Lagoon		Process wastewater		101.86	13.94	202.55	1,184.09	2,206,595.00 gal	
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	29.86	7,065,950.00 gal	
Application even	ent totals			101.86	13.94	202.55	1,213.95		
03/31/2023	Surface (irrigation)		No precipitation		No precipitation	n	No precipi	tation	
Source descrip	otion	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amount	
Lagoon		Process wastewater		89.77	32.72	192.80	611.11	2,559,850.00 gal	
Peoples Tulare	e ID	Surface water		0.00	0.00	0.00	31.72	7,506,650.00 gal	
Application ev	ent totals			89.77	32.72	192.80	642.83		

4 - 06/04/2023: Corn, silage

Reporting period 01/01/2023 to 12/31/2023.

ield name: 4									
rop: Co	rn, silage						Pl:	ant date: 06/04/2023	
Application date	Application method		Precipitation 24 ho	ours prior	Precipitation d	uring applicatio	n Precipitati	ion 24 hours following	
06/05/2023	Surface (irrigation)		No precipitation		No precipitatio	n	No precip	No precipitation	
Source descri	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amoun	
Peoples Tular	e ID	Surface water		0.00	0.00	0.00	54.96	13,006,500.00 gal	
Application ev	ent totals			0.00	0.00	0.00	54.96	•	
06/25/2023	Surface (irrigation)		No precipitation		No precipitatio	n	No precip	itation	
Source descri	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Lagoon		Process wastewater		104.60	26.04	157.24	1,178.46	3,300,650.00 gal	
Peoples Tular	e ID	Surface water		0.00	0.00	0.00	53.28	12,608,650.00 gal	
Application ev	ent totals			104.60	26.04	157.24	1,231.74	•	
07/07/2023	Surface (irrigation)		No precipitation		No precipitatio	n	No precip	itation	
Source descri	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Lagoon		Process wastewater		91.49	22.93	138.47	1,037.73	2,906,500.00 gal	
Peoples Tular	e ID	Surface water		0.00	0.00	0.00	57.28	13,555,400.00 <i>gal</i>	
Application ev	ent totals			91.49	22.93	138.47	1,095.01	-	
07/18/2023	Surface (irrigation)		No precipitation		No precipitatio	n	No precip	itation	
Source descri	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Lagoon		Process wastewater		91.26	22.88	138.11	1,035.04	2,898,960.00 gal	
Peoples Tular	e ID	Surface water		0.00	0.00	0.00	57.91	13,705,650.00 gal	
Application ev	ent totals			91.26	22.88	138.11	1,092.95		
07/30/2023	Surface (irrigation)		No precipitation		No precipitatio	n	No precip	itation	
Source descri	ption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour	
Peoples Tular	e ID	Surface water		0.00	0.00	0.00	59.14	13,996,800.00 <i>gal</i>	
Application ev	ont totals			0.00	0.00	0.00	59.14	•	

Precipitation 24 hours prior

N (lbs/acre)

No precipitation

Precipitation during application

No precipitation

P (lbs/acre)

Precipitation 24 hours following

Amount

No precipitation

K (lbs/acre) Salt (lbs/acre)

Reporting period 01/01/2023 to 12/31/2023.

Material type

Peoples Tular		Surface water		0.00	0.00	0.00	58.27	13,789,985.00 gal
Application ev	vent totals			0.00	0.00	0.00	58.27	
05/15/2020: Alı	mond in shell							
ield name: 5								
	nond, in shell						PI	ant date: 05/15/2020
Application date	Application method		Precipitation 24 ho	ours prior	Precipitation d	uring applicatio	n Precipitat	on 24 hours following
04/15/2023	Pipeline		No precipitation	· · · · · · · · · · · · · · · · · · ·	No precipitation	n	No precip	itation
Source descri	iption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour
Peoples Tular		Surface water		0.00	0.00	0.00	36.26	13,468,384.00 gal
Application ev	vent totals			0.00	0.00	0.00	36.26	
05/15/2023	Pipeline		No precipitation		No precipitation	n	No precip	itation
Source descri	iption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour
Peoples Tular		Surface water		0.00	0.00	0.00	45.32	16,835,480.00 gal
Application ev	vent totals			0.00	0.00	0.00	45.32	
06/10/2023	Pipeline		No precipitation		No precipitation	n	No precip	itation
Source descri	iption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour
UN 32		Liquid commercial f	ertilizer	40.00	0.00	0.00	0.00	
Peoples Tular		Surface water		0.00	0.00	0.00	45.32	16,835,480.00 <i>gal</i>
Application ev	vent totals			40.00	0.00	0.00	45.32	
07/01/2023	Pipeline		No precipitation		No precipitation	n	No precip	itation
Source descri	iption	Material type		N (lbs/acre)	P (lbs/acre)	K (lbs/acre)	Salt (lbs/acre)	Amour
Peoples Tular	re ID	Surface water		0.00	0.00	0.00	45.32	16,835,480.00 gal
Application ev	vent totals			0.00	0.00	0.00	45.32	

4 - 06/04/2023: Corn, silage

Source description

08/13/2023

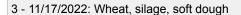
Application date | Application method

Surface (irrigation)

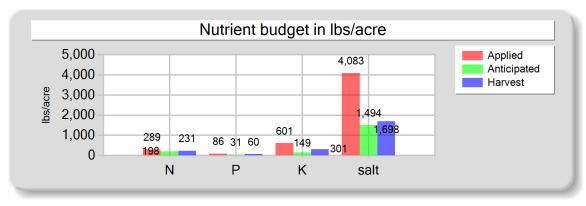
Reporting period 01/01/2023 to 12/31/2023.

5 - 05/15/2020: Almond. in shell Precipitation during application Application date | Application method Precipitation 24 hours prior Precipitation 24 hours following 07/17/2023 Pipeline No precipitation No precipitation No precipitation Source description Material type N (lbs/acre) P (lbs/acre) K (lbs/acre) Salt (lbs/acre) Amount Peoples Tulare ID 0.00 0.00 Surface water 0.00 45.32 16,835,480.00 gal Application event totals 0.00 0.00 0.00 45.32 08/01/2023 Pipeline No precipitation No precipitation No precipitation Source description Material type N (lbs/acre) P (lbs/acre) K (lbs/acre) Salt (lbs/acre) Amount Peoples Tulare ID 0.00 Surface water 0.00 0.00 45.32 16,835,480.00 gal Application event totals 0.00 0.00 0.00 45.32 08/14/2023 Pipeline No precipitation No precipitation No precipitation Source description Material type N (lbs/acre) P (lbs/acre) K (lbs/acre) | Salt (lbs/acre) Amount Peoples Tulare ID Surface water 0.00 0.00 16,835,480.00 gal 0.00 45.32 Application event totals 0.00 0.00 0.00 45.32 09/26/2023 Pipeline No precipitation No precipitation No precipitation Source description Material type N (lbs/acre) P (lbs/acre) K (lbs/acre) Salt (lbs/acre) Amount Peoples Tulare ID Surface water 0.00 0.00 0.00 45.32 16,835,480.00 gal Application event totals 0.00 0.00 0.00 45.32

B. NUTRIENT BUDGET



Field name: 3 Crop: Wheat, silage, soft dough Plant date: 11/17/2022



	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Total salt (lbs/acre)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	0.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	282.29	85.68	600.68	3,986.17
Fresh water	0.00	0.00	0.00	96.35
Atmospheric deposition	7.00	0.00	0.00	0.00
Total nutrients applied	289.29	85.68	600.68	4,082.52
Anticipated crop nutrient removal	198.00	30.60	149.40	1,494.00
Actual crop nutrient removal	231.13	59.92	301.04	1,697.78
Nutrient balance	58.16	25.76	299.64	2,384.74
Applied to removed ratio	1.25	1.43	2.00	2.40

Fresh water applied
41,566,350.00 gallons
1,530.75 acre-inches
10.63 inches/acre

Process wastewater applied	
17,827,360.00 gallons	
656.52 acre-inches	
4.56 inches/acre	

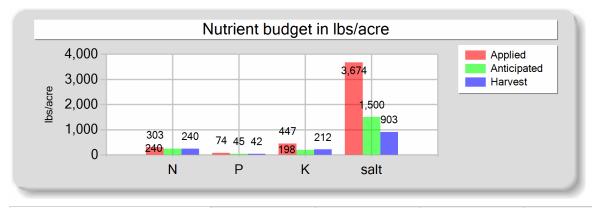
Total harvests for the crop

1 harvests

Annual Report - General Order No. R5-2007-0035 *Reporting period 01/01/2023 to 12/31/2023.*

3 - 06/04/2023: Corn, silage

Field name: 3 Crop: Corn, silage Plant date: 06/04/2023



	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Total salt (lbs/acre)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	0.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	295.93	74.03	446.95	3,349.67
Fresh water	0.00	0.00	0.00	324.70
Atmospheric deposition	7.00	0.00	0.00	0.00
Total nutrients applied	302.93	74.03	446.95	3,674.38
Anticipated crop nutrient removal	240.00	45.00	198.00	1,500.00
Actual crop nutrient removal	240.45	42.43	212.16	903.45
Nutrient balance	62.48	31.60	234.79	2,770.93
Applied to removed ratio	1.26	1.74	2.11	4.07

Fresh water applied			
140,075,830.00 gallons			
5,158.52 acre-inches			
35.82 inches/acre			

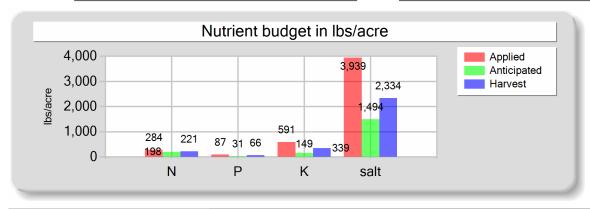
Process wastewater applied
17,101,020.00 gallons
629.77 acre-inches
4.37 inches/acre

Total harvests for the crop
1 harvests

Reporting period 01/01/2023 to 12/31/2023.

4 - 11/18/2022: Wheat, silage, soft dough

Field name: 4 Crop: Wheat, silage, soft dough Plant date: 11/18/2022



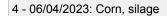
	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Total salt (lbs/acre)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	0.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	277.15	86.82	590.75	3,847.63
Fresh water	0.00	0.00	0.00	91.29
Atmospheric deposition	7.00	0.00	0.00	0.00
Total nutrients applied	284.15	86.82	590.75	3,938.92
Anticipated crop nutrient removal	198.00	30.60	149.40	1,494.00
Actual crop nutrient removal	220.56	65.88	339.43	2,334.49
Nutrient balance	63.59	20.94	251.32	1,604.43
Applied to removed ratio	1.29	1.32	1.74	1.69

Fresh water applied
21,605,250.00 gallons
795.65 acre-inches
10.07 inches/acre

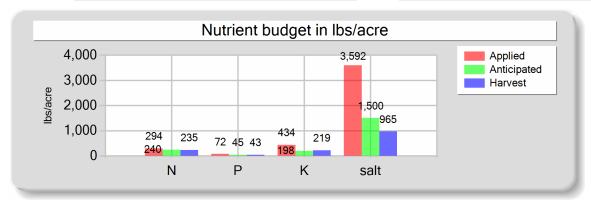
Process wastewater applied
9,672,945.00 gallons
356.22 acre-inches
4.51 inches/acre

lotal narvests	tor	tne crop	
	1	harvests	

Reporting period 01/01/2023 to 12/31/2023.



Crop: Corn, silage Field name: 4 Plant date: 06/04/2023



	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Total salt (lbs/acre)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	0.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	287.34	71.85	433.82	3,251.24
Fresh water	0.00	0.00	0.00	340.83
Atmospheric deposition	7.00	0.00	0.00	0.00
Total nutrients applied	294.34	71.85	433.82	3,592.07
Anticipated crop nutrient removal	240.00	45.00	198.00	1,500.00
Actual crop nutrient removal	235.45	42.81	219.40	964.98
Nutrient balance	58.90	29.05	214.42	2,627.08
Applied to removed ratio	1.25	1.68	1.98	3.72

Fresh water applied
80,662,985.00 gallons
2,970.54 acre-inches
37.60 inches/acre

Process wastewater applied
9,106,110.00 gallons
335.35 acre-inches
4.24 inches/acre

Total harvests for the crop
1 harvests

	Total N (lbs/acre)	Total P (lbs/acre)	Total K (lbs/acre)	Total salt (lbs/acre)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	40.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	0.00	0.00	0.00	0.00
Fresh water	0.00	0.00	0.00	353.50
Atmospheric deposition	14.00	0.00	0.00	0.00
Total nutrients applied	54.00	0.00	0.00	353.50
Anticipated crop nutrient removal	63.70	9.80	49.00	98.00
Actual crop nutrient removal	0.00	0.00	0.00	0.00
Nutrient balance	54.00	0.00	0.00	353.50
Applied to removed ratio	0.00	0.00	0.00	0.00

0

Κ

0

salt

0 10 0

Ρ

Ν

Fresh water applied
131,316,744.00 gallons
4,835.95 acre-inches
39.00 inches/acre

Process wastewater applied
0.00 gallons
0.00 acre-inches
0.00 inches/acre

Total	harvests for the crop
	1 harvests

Reporting period 01/01/2023 to 12/31/2023.

NUTRIENT ANALYSES

A. MANURE ANALYSES

Sample	and source descri	ption: <u>Manur</u>	e							
Sample	date: 05/01/2023	Material t	ype: Corral so	lids		Source of an	alysis: Lab ana	alysis	Method of r	eporting: Dry-wei
Moisture	:17.3	%								
	Total N (mg/kg)	Total P (mg/kg)	Total K (mg/kg)	Calcium (mg/kg)	Magnesium (mg/kg)	Sodium (mg/kg)	Sulfur (mg/kg)	Chloride (mg/kg)	Total salt (mg/kg)	TFS (%)
		5,400.00	2,200.00							
Value	20,700.00	3,400.00	_,_00.00							

lanure											
Sample a	and source desc	cription: Manu	re								
Sample of	late: 10/05/202	Material	type: Corral so	olids		Source of an	alysis: Lab ana	alysis	Method of i	eporting: Dry-we	ight
Moisture:	4.	8 %									
	Total N	Total P	Total K	Calcium	Magnesium	Sodium	Sulfur	Chloride	Total salt	TFS	
	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(%)	
Value	25,000.00	12,000.00	22,500.00								
DL	100.00	200.00	200.00								

B. PROCESS WASTEWATER ANALYSES

agoon															
Sampl	e and source	e description	on: Lagoor	າ											
Sampl	e date: <u>11/3</u>	0/2022	Material ty	/pe: Proces	s wastewat	er		Source of	analysis: <u>La</u>	b analysis		_ pH:			
	Kjeldahl-N (mg/L)	NH4-N (mg/L)	NH3-N (mg/L)	Nitrate-N (mg/L)	Total P (mg/L)	Total K (mg/L)	Calcium (mg/L)	Magnes. (mg/L)	Sodium (mg/L)	Bicarb. (mg/L)	Carb. (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	165.00	148.00	0.00	0.00	77.50	377.00								5,960.00	3,96

Reporting period 01/01/2023 to 12/31/2023.

Sampl	e and source	e descripti	on: Lagoor	า											
Sampl	e date: <u>02/2</u>	2/2023	Material ty	pe: Proces	s wastewat	er		Source of	analysis: <u>La</u>	b analysis		pH: <u>7.2</u>	.0		
	Kjeldahl-N (mg/L)	NH4-N (mg/L)	NH3-N (mg/L)	Nitrate-N (mg/L)	Total P (mg/L)	Total K (mg/L)	Calcium (mg/L)	Magnes. (mg/L)	Sodium (mg/L)	Bicarb. (mg/L)	Carb. (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	435.00	354.00		2.00	59.80	869.00								7,660.00	5,08
DL	10.00	2.00		2.00	0.20	0.50								100.00	1

Sample	e and source	description	on: Lagoor	1											
Sampl	ample date: 05/01/2023 Material type: Process wastewater						Source of analysis: Lab analysis pH:								
	Kjeldahl-N (mg/L)	NH4-N (mg/L)	NH3-N (mg/L)	Nitrate-N (mg/L)	Total P (mg/L)	Total K (mg/L)	Calcium (mg/L)	Magnes. (mg/L)	Sodium (mg/L)	Bicarb. (mg/L)	Carb. (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L
Value	330.00	329.00			121.00	713.00								3,410.00	2,26
DL	10.00	2.00			0.20	0.50								100.00	

Lagoon															
Sampl	e and source	e description	n: Lagoon	1											
Sample date: 08/04/2023 Material type: Process wastewater								Source of analysis: Lab analysis				pH:			
	Kjeldahl-N (mg/L)	NH4-N (mg/L)	NH3-N (mg/L)	Nitrate-N (mg/L)	Total P (mg/L)	Total K (mg/L)	Calcium (mg/L)	Magnes. (mg/L)	Sodium (mg/L)	Bicarb. (mg/L)	Carb. (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	298.00	280.00			74.70	451.00								5,090.00	3,380
DL	10.00	2.00			0.20	0.50								100.00	10

goon															
Sampl	e and source	description	on: Lagoor	1											
Sample date: 11/08/2023 Material type: Process wastewater							Source of analysis: Lab analysis				pH:				
	Kjeldahl-N (mg/L)	NH4-N (mg/L)	NH3-N (mg/L)	Nitrate-N (mg/L)	Total P (mg/L)	Total K (mg/L)	Calcium (mg/L)	Magnes. (mg/L)	Sodium (mg/L)	Bicarb. (mg/L)	Carb. (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	307.00	301.00			76.40	387.00								4,710.00	3,13
DL	10.00	2.00			0.20	0.50								100.00	1

Reporting period 01/01/2023 to 12/31/2023.

C. FRESH WATER ANALYSES

IW3

Irrigation well

Sample description: Irrigation well

Sample date: 12/06/2023 Source of analysis: Lab analysis

	Total N (mg/L)	NH4-N (mg/L)	Nitrate-N (mg/L)	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Bicarbonate (mg/L)	Carbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	0.00		0.00	2.00	0.00	80.00	120.00	20.00	3.50	36.00	379.00	220
DL	0.50		0.10	1.00	1.00	1.00	10.00	10.00	0.17	1.00	1.00	20

Peoples Tulare ID

Canal water

Sample description: Canal water

Sample date: 06/23/2023 Source of analysis: Lab analysis

	Total N (mg/L)	NH4-N (mg/L)	Nitrate-N (mg/L)	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Bicarbonate (mg/L)	Carbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	EC (µmhos/cm)	TDS (mg/L)
Value	0.00		0.00								43.00	40
DL	0.50		0.40								1.00	20

D. SOIL ANALYSES

No soil analyses entered.

E. PLANT TISSUE ANALYSES

3 - 11/17/2022: Wheat, silage, soft dough

Reporting period 01/01/2023 to 12/31/2023.

3 - 11/17/2022: Wheat, silage, soft dough

Wheat

Sample and source description: Wheat

Sample date: 05/29/2023 Source of analysis: Lab analysis Method of reporting: Dry-weight

Moisture: 64.7 %

	Total N (mg/kg)	Total P (mg/kg)	Total K (mg/kg)	Total salt (mg/kg)	TFS (%)
Value	16,200.00	4,200.00	21,100.00		11.90
DL	500.00	200.00	200.00		0.05

3 - 06/04/2023: Corn, silage

Corn

Sample and source description: Corn

Sample date: 09/14/2023 Source of analysis: Lab analysis Method of reporting: Dry-weight

Moisture: 68.8 %

	Total N (mg/kg)	Total P (mg/kg)	Total K (mg/kg)	Total salt (mg/kg)	TFS (%)
Value	13,600.00	2,400.00	12,000.00		5.11
DL	500.00	200.00	200.00		0.05

4 - 11/18/2022: Wheat, silage, soft dough

Wheat

Sample and source description: Wheat

Sample date: 05/29/2023 Source of analysis: Lab analysis Method of reporting: Dry-weight

Moisture: 65.9 %

	Total N (mg/kg)	Total P (mg/kg)	Total K (mg/kg)	Total salt (mg/kg)	TFS (%)
Value	15,400.00	4,600.00	23,700.00		16.30
DL	500.00	200.00	200.00		0.05

Reporting period 01/01/2023 to 12/31/2023.

4 - 06/04/2023: Corn, silage

Corn

Sample and source description: Corn

Sample date: 09/14/2023 Source of analysis: Lab analysis Method of reporting: Dry-weight

Moisture: 68.7 %

	Total N (mg/kg)	Total P (mg/kg)	Total K (mg/kg)	Total salt (mg/kg)	TFS (%)
Value	13,200.00	2,400.00	12,300.00		5.41
DL	500.00	200.00	200.00		0.05

F. SUBSURFACE (TILE) DRAINAGE ANALYSES

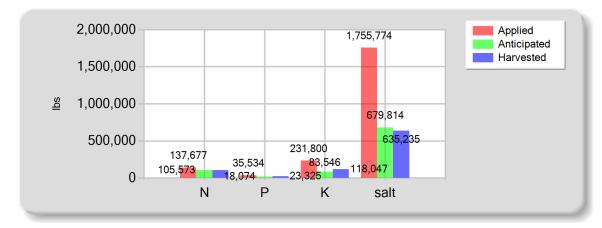
No subsurface (tile) drainage analyses entered.

NUTRIENT APPLICATIONS, POTENTIAL REMOVAL, AND BALANCE

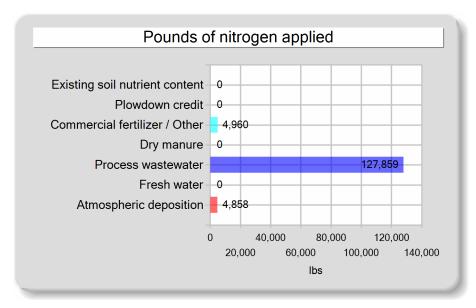
A. SUMMARY OF NUTRIENT APPLICATIONS, POTENTIAL REMOVAL, AND BALANCE

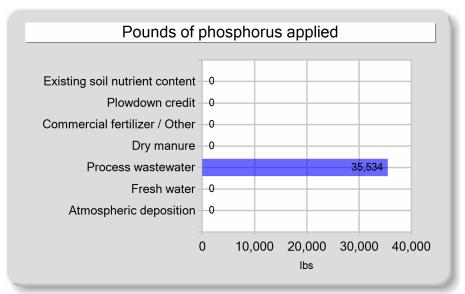
	Total N (lbs)	Total P (lbs)	Total K (lbs)	Total salt (lbs)
Existing soil nutrient content	0.00	0.00	0.00	0.00
Plowdown credit	0.00	0.00	0.00	0.00
Commercial fertilizer / Other	4,960.00	0.00	0.00	0.00
Dry manure	0.00	0.00	0.00	0.00
Process wastewater	127,858.77	35,533.71	231,799.69	1,617,171.64
Fresh water	0.00	0.00	0.00	138,602.83
Atmospheric deposition	4,858.00	0.00	0.00	0.00
Total nutrients applied	137,676.77	35,533.71	231,799.69	1,755,774.46
Anticipated crop nutrient removal	105,572.80	18,074.00	83,546.20	679,814.00
Actual crop nutrient removal	103,931.37	23,325.46	118,047.48	635,235.36
Nutrient balance	33,745.40	12,208.25	113,752.22	1,120,539.10
Applied to removed ratio	1.32	1.52	1.96	2.76

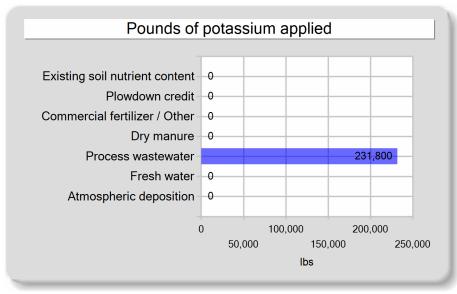
B. POUNDS OF NUTRIENT APPLIED VS. CROP REMOVAL

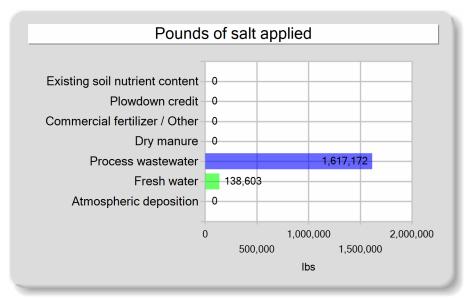


C. POUNDS OF NUTRIENT APPLIED BY MATERIAL TYPE









Annual Report - Genera	Il Order No. R5-2007-0035
------------------------	---------------------------

Reporting period 01/01/2023 to 12/31/2023.

EXCEPTION REPORTING

A. MANURE, PROCESS WASTEWATER, AND OTHER DAIRY WASTE DISCHARGES

The following is a summary of all manure and process wastewater 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 wastewater discharges occurred during the reporting period.

B. STORM WATER DISCHARGES

The following 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 stormwater discharges occurred during the reporting period.

C. LAND APPLICATION AREA TO SURFACE WATER DISCHARGES

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

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

NUTRIENT MANAGEMENT PLAN	AND EXPORT AGREEMENT STATEMENTS
A. NUTRIENT MANAGEMENT PLAN STATEMENTS	
Was the facility's NMP updated in the reporting period?	<u>Yes</u>
Was the facility's NMP developed by a certified nutrient management planner (specialist) as specified in Attachment C of the General Order?	Yes
Was the facility's NMP approved by a certified nutrient management planner (specialist) as specified in Attachment C of the General Order?	Yes
B. EXPORT AGREEMENT STATEMENT	
Are there any written agreements with third parties to receive manure or process wastewater that are new or were revised within the reporting period?	<u>No</u>

Reporting period 01/01/2023 to 12/31/2023.

ADDITIONAL NOTES

A. NOTES

~ Irr Well #1, Irr well #6, Irr well #7, S.E Irr well, N.E Irr well, Barn well West, and Barn well East were Out of Service in 2023.

Field 5 had no harvest because of young non bearing trees.

Annual Report - General Order No. R5-2007-0035 *Reporting period 01/01/2023 to 12/31/2023.*

ANNUAL REPORT VALIDATION INFORMATION

A. VALIDATION ERRORS

The following sections contain validation errors and should be reviewed before submitting the Annual Report:

1. Harvest Events

Annual Report - General Order No. R5-2007-0035 Reporting period 01/01/2023 to 12/31/2023.

CERTIFICATION

A.	OWNER A	AND/OR	OPERATOR	CERTIFICATION
----	---------	--------	-----------------	---------------

I certify under penalty of law that I have personally examined and am familiar with the information submitted in 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

Leanne Simoes Sandlin

SAME AS OWNER

PRINT OR TYPE NAME

(0/0-

DATE

DATE

Reporting period 01/01/2023 to 12/31/2023.

ATTACHMENTS

A. REQUIRED ATTACHMENTS

The following lists the required documents that should be attached to the Annual Report when submitted .

Annual Dairy Facility Assessment

Provide an Annual Dairy Facility Assessment (an update to the Preliminary Dairy Facility Assessment in Attachment A) for each reporting period. On the PDFA Final page, click on the ADFA Report button to generate an ADFA report after updating information as needed.

Manure/Process Wastewater Tracking Manifests

Provide copies of all manure/process wastewater tracking manifests for the reporting period, signed by both the owner/operator and the hauler.

Corrective Actions Documents

Provide records documenting any corrective actions taken to correct deficiencies noted as a result of the inspections required in the Monitoring Requirements of the General Order. Deficiencies not corrected in 30 days must be accompanied by an explanation of the factors preventing immediate correction.

Groundwater Monitoring

Dischargers that monitor supply wells or subsurface (tile) drainage systems, or that have monitoring well systems must submit monitoring results as directed in the General Order, Groundwater Reporting Section starting on page MRP-13.

Storm Water Monitoring

Dischargers that are required to monitor storm water more frequently than required in the General Order must submit monitoring results as directed in the General Order, Storm Water Reporting Section on page MRP-14.



July 11, 2023

Sentry Ag Services Attn: Monique Baldivez

P.O. Box 7750 Visalia, CA 93290 Lab No. : VI 2344183

Customer No. : 4019696 Reference : 3046

Laboratory Report

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

Case Narrative : An overview of the work performed at FGL. (1 page)

Sample Results (1 page) : Results for each sample submitted. Quality Control : Supporting Quality Control (QC) results. (1 page)

Case Narrative

This Case Narrative pertains to the following samples:

Sample Description	Date Sampled	Date Received	FGL Lab No.	Matrix
Peoples Tulare I.D.	06/23/2023	06/23/2023	VI 2344183-001	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: EHB

Approved By Kelly A. Dunnahoo, B.S.



Section: Case Narrative Page 1 of 3 Page 1 of 3

Corporate Offices & Laboratory

July 11, 2023

Sentry Ag Services

Attn: Monique Baldivez P.O. Box 7750

Visalia, CA 93290

Peoples Tulare I.D. Description: Peoples Tulare I.D. **Project**

Lab No. : VI 2344183-001

Customer No.: 4019696 Reference : 3046

Sampled On : June 23, 2023 at 09:15

Sampled By: Klay

Received On: June 23, 2023 at 10:28

Matrix : Ag Water

Sample Results - Inorganic

F													
Constituent	Result	RL	Units	Note	Dil.	DQF	Sample Preparation		n Sample Analysis				
Dairy Analysis							Date	Time	Who	Method	Date	Time	Who
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	U	07/03/2023	12:54	sta	EPA 351.2	07/07/2023	19:23	lcr
Nitrate Nitrogen	ND	0.4	mg/L		1	U	06/28/2023	11:00	lfs	SM 4500-NO3 F	06/28/2023	12:18	lfs
Nitrogen, Total as Nitrogen	ND	0.5	mg/L		1	U	07/03/2023	12:54	sta	Calc.	07/07/2023	19:23	lcr
Nitrate + Nitrite as N	ND	0.4	mg/L		1	U	06/28/2023	11:00	lfs	SM 4500-NO3 F	06/28/2023	12:18	lfs
Kjeldahl Nitrogen	ND	0.5	mg/L		1	U	07/03/2023	12:54	sta	EPA 351.2	07/07/2023	19:23	lcr
Conductivity	43	1	umhos/cm		1		07/05/2023	14:10	amm	SM 4500-H+B	07/05/2023	21:54	sta
Solids, Total Dissolved (TDS)	40	20	mg/L		1		06/27/2023	12:45	ctl	SM 2540 C	06/28/2023	11:35	ctl

DOF Flags Definition:

U Constituent results were non-detect.

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

FAX: (805)783-2912 FAX: (559)734-8435 CA ELAP Certification No. 1563 CA ELAP Certification No. 2670 CA ELAP Certification No. 2775 CA ELAP Certification No. 2810 July 11, 2023

Sentry Ag Service

Lab No. : VI 2344183 : 4019696 Customer No.

Quality Control - Wet Chem

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO Note
Wet Chem							
E. C.	2320B	(VI 2344352-001)	Dup	umhos/cm		0.6%	5
Solids, Total Dissolved	2540CE	06/27/2023:207083CTL	Blank	mg/L		ND	<20
			LCS	mg/L	993.7	101%	90-110
		(STK2338352-001)	Dup	mg/L		3.55%	5
		(STK2338352-001)	Dup	mg/L		4.96%	5
Nitrogen, Total Kjeldahl	351.2	07/03/2023:207257STA	Blank	mg/L		ND	<0.5
			LCS	mg/L	12.00	102%	73-124
			MS	mg/L	12.00	89.5%	54-136
		(VI 2343914-005)	MSD	mg/L	12.00	96.2%	54-136
			MSRPD	mg/L		6.8%	≤27
			MS	mg/L	12.00	97.0%	54-136
		(VI 2343914-006)	MSD	mg/L	12.00	98.6%	54-136
			MSRPD	mg/L		1.6%	≤27
Nitrate + Nitrite as N	4500NO3F	06/28/2023:207139LFS	Blank	mg/L		ND	<0.4
			LCS	mg/L	11.22	98.6%	80-120
			MS	mg/L	5.609	98.8%	66-125
		(SP 2310989-001)	MSD	mg/L	5.609	98.1%	66-125
			MSRPD	mg/L		0.6%	≤30.4
Nitrate Nitrogen	4500NO3F	06/28/2023:207139LFS	Blank	mg/L		ND	<0.4
			LCS	mg/L	11.22	98.6%	80-120
			MS	mg/L	5.609	98.8%	66-125
		(SP 2310989-001)	MSD	mg/L	5.609	98.1%	66-125
			MSRPD	mg/L		0.6%	≤30.4

Definition

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

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

: Duplicate Sample - A random sample with each batch is prepared and analyzed in duplicate. The relative percent difference is an Dup 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 analyted. 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.

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



Labotatory No.:	:sə	qms2 IstoT	_			A In By:	
EUI	हर08. हर. <i>न</i>		Т	-		87-1	t _{rp}
OELI STOC. ET. O	And the second state of the second	7-গু	3			1000 J	3,0
8001	5.606.84.0)	(H	7		7 8	(QQ)	Suq
& Time Relinquished Date & Time	and pausay	- SH	7			MMI	12 [
emit & clard bedelinariled emit &	Received Date	δωδαυλ	<u> </u>		Signature	1 11	
		201		SINII	190039 AU	oÈ cnaio	CHAIN
	5	7/10/	6		/// 	7	:S∃LON
		hiedae note below.	teadings in fin	collections or process		and the state of t	-000.00.
uside of these procedures shall provide the procedures on the notes below.	pecifications. Any samples taken or	NMP and the RWQC8 s	ent to nei9 eien	isnA 8 gailqms2 edt i	ni befon serubeconq	es sie to follow the t	elqmes IIA
	Anonium nitrogen by the Isboratory.	ns not besylane ad of last ev	ritao9 .nsiointo	of benisti 6 vd ebsm ed v	dno yszn negozán mui	noming to itself bisit]zı
					 		111
		- · · · ·			 		01
							6
						·	8
]۷
				·			9
					<u> </u>		9
	<u> </u>			<u> </u>			7
					1		3
Klow -	नाः हालाव	7 M		MUN')	(it amn	Teoples	L
Sampled by NH ₃ N * pH Temp	Date/Time	sisylsnA	noi	Descrip	le ID	qms2	1.
SVS NZE ONTA: HETD LESIZ						_	
						Other:	79
	10 ts					NIK	
+ CEC, C&CO3, OM, C:N, TN Նյս, ԿН ₄ И						TN, %M % Moisture	
7,P, K-AA, Zn, Mn, Fe, Cu, SO,S				(jsənie	H 1A) M% (da	ТИ, ТР, ТК, А ти wм	
%, pH, EC, Ca, Mg, Na, K, ESP, LP, B, NO ₃ N,		TN, P, K (Mid-season - Com)					
lic	2			(IsedW - noss)°b' K (W!q 2€	TN, NO ₃ N, PC	Ы
	IO CIT				ən	ssiT tnpl9	
I, TP, K, %M, Ca, Mg, Na, S CI, ash (Biennially)	IO EWI Ji zwi				*****	Olher:	QAA
I, TP, TK, %M (Z/year)	IT PM	(MV	(GV	20°' CI +	C' HCO3" CO3"		
jaunie	N	(mo +m) io	Lataa ifa			NO ³ N' NO ⁵ (E	
уви:	Γ¢ Ο			9, Na, HCO ₃ , C(
a, Mg, Na, HCO3, CO3, SO,S, CI (Biennially)	ว เา	110	d/OGI IO	303 00 0	(wnjud	mmA) N-4HV	AH3
C, NH ₄ N, TKN, TP, TK, TDS (Quarterly) C, NO ₃ N, NH ₄ N, TKN, TP, TK, TDS, pH (Annually)					(m) NT ,2C	JEC, NO3N, TI	(MS)
COCESS Waste Water (lagoon)		qqtqs)	nDIC 14	Water (EL)		EC, NO3N (DA	TAN
	BE COMPLETE			13/ 2010/((<u> </u>		
noo.eaoiviegservices.com	<u> </u>		<u> </u>	, Visalia, C.	OCTT AUG :	<u>V.1</u>	
uthorized Copy Release to:	=		03300	Vices, LLC			Billi
ABORATORY: VT FGL 4-19696)	1 -	.(178	NONT 20	Neopl	:3MAN 3	ITIS
9708 E814788	rk Order		_			NIEW AG	

FGL Environmental Revision Date: 10/09/14 Doc ID: 3D0900002_SOP_12.DOC Page 1 of 1

Sam	Inter-Laboratory Condition Upon Receipt (Att ple Receipt at: STK CC CH VI	ach to	COC)	
1.	Number of ice chests/packages received: Shipping tracking	ng# ()TC	_	
2.	Were samples received in a chilled condition? Temps (0-6 RO)	$\dot{L}/$	_/_	/_	
shoul	Surface water SWTR bact samples: A sample that has a temperature upon receip d be flagged unless the time since sample collection has been less than two hours.	t of >10°	C, whet	her iced on	r not,
3.	Do the number of bottles received agree with the COC? Were samples received intact? (i.e. no broken bottles, leaks etc.)		No No	N/A	
4. 5	VOAs checked for Headspace?	Yes	No	XTAV	
5. 6.	Were sample custody seals intact?	Yes	No	XI/A	
7.	If required, was sample split for pH analysis?	Yes	No	WIX.	
8.	Were all analyses within holding times at time of receipt?	Yes	No		
9.	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 a	is the sa			
Sam	ple Receipt Review completed by (initials)				
Sam	ple Receipt at SP: Were samples received in a chilled condition? Temps:/	/	ľ	/	
1.	Acceptable is above freezing to 6 . C. If many packages are received at one time ch	eck for tes	ts/H.T.'s/	rushes/	
2.	Shipping tracking numbers: 559648785 / 7 / 56 / 64 / 75				
3.	Do the number of bottles received agree with the COC?	Yes	No	N/A	
4.	Were samples received intact? (i.e. no broken bottles, leaks etc.)	Yes	No	<u> </u>	
5.	Were sample custody seals intact?	Yes	No	N/A	
Sign	and date the COC, obtain LIMS sample numbers, select methods/te	sts and	print la	bels.	
San	ple Verification, Labeling and Distribution:				
1.	Were all requested analyses understood and acceptable?	Ves	No		
2.	Did bottle labels correspond with the client's ID's?	Ves	No		
3.	Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	/ \	No	N/A	FGL
4.	VOAs checked for Headspace?	Yes	No	NA	
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		
Atta	ich labels to the containers and include a copy of the COC for lab de	livery.			•
San	pple Receipt, Login and Verification completed by (initials):	_			
Die	crepancy Documentation:				
Ans	vitems above which are "No" or do not meet specifications (i.e. temp	os) must	be rese	olved.	
1.	Person Contacted: Phone N	umber:			
	Initiated By: Date:				
	Problem:				
	Resolution:				
		(401	9696)		
2.	Person Contacted:	ontini A	· (020)		
	Initiated By:	entry Ag	i delaic	9	
	Problem:	VI 92 À	1100	-	
	Resolution:	81 LJ4	4105		
(P1	ease use the back of this sheet for additional c	-5,24,2023 	09:55:3	5	
•	tacts)	VI 2344			



January 2, 2024

Sentry Ag Services Attn: Monique Baldivez

P.O. Box 7750 Visalia, CA 93290 Lab No. : VI 2348249

: 3469

: 4019696 **Customer No.**

Reference

Laboratory Report

Introduction: This report package contains a total of 5 pages divided into 3 sections:

Case Narrative : An overview of the work performed at FGL. (1 page)

Sample Results (1 page) : Results for each sample submitted. Quality Control (3 pages) : 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
IW3	12/06/2023	12/06/2023	VI 2348249-001	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.

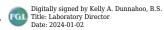
Quality Control: All samples were prepared and analyzed according to established quality control criteria. Any exceptions are noted in the Quality Control Section of this report.

Test Summary	
EPA 200.7	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
EPA 300.0	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
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)

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.



Page 1 of 5 Section: Case Narrative Page 1 of 5

Corporate Offices & Laboratory

January 2, 2024

Sentry Ag Services Attn: Monique Baldivez

P.O. Box 7750 Visalia, CA 93290

Description: IW3

Simoes Sandlin **Project**

Lab No. : VI 2348249-001

Customer No.: 4019696 Reference : 3469

Sampled On: December 6, 2023 at 11:00

Sampled By: Brandon

Received On: December 6, 2023 at 12:47

Matrix : Ag Water

Sample Results - Inorganic

Constituent	Result	RL	Units	Note	Dil.	DQF	Sample P	repara	tion	Sar	nple Analy	sis	
Dairy Analysis							Date	Time	Who	Method	Date	Time	Who
Alkalinity (as CaCO3)	120	10	mg/L		1		12/09/2023	15:04	amm	SM 4500-H+B	12/09/2023	20:52	amm
Bicarbonate	120	10	mg/L		1		12/09/2023	15:04	amm	SM 4500-H+B	12/09/2023	20:52	amm
Carbonate	20	10	mg/L		1		12/09/2023	15:04	amm	SM 4500-H+B	12/09/2023	20:52	amm
Hydroxide	20	10	mg/L		1		12/09/2023	15:04	amm	SM 4500-H+B	12/09/2023	20:52	amm
Chloride	36	1	mg/L		1		12/07/2023	11:23	ldm	EPA 300.0	12/08/2023	10:38	ldm
Nitrogen, Total Kjeldahl	ND	0.5	mg/L		1	Ul	12/19/2023	05:12	lcr	EPA 351.2	12/23/2023	19:32	lcr
Nitrate Nitrogen	ND	0.1	mg/L		1	J	12/07/2023	11:23	ldm	EPA 300.0	12/08/2023	10:38	ldm
Nitrogen, Total as Nitrogen	ND	0.5	mg/L		1	UlJ	12/19/2023	05:12	lcr	Calc.	12/23/2023	19:32	lcr
Nitrate + Nitrite as N	ND	0.1	mg/L		1	J	12/07/2023	11:23	ldm	EPA 300.0	12/08/2023	10:38	ldm
Kjeldahl Nitrogen	ND	0.5	mg/L		1	Ul	12/19/2023	05:12	lcr	EPA 351.2	12/23/2023	19:32	lcr
Conductivity	379	1	umhos/cm		1		12/09/2023	15:04	amm	SM 4500-H+B	12/09/2023	20:52	amm
Sulfate Sulfur	3.50	0.17	mg/L		1		12/07/2023	11:23	ldm	EPA 300.0	12/08/2023	10:38	ldm
Solids, Total Dissolved (TDS)	220	20	mg/L		1		12/08/2023	10:14	ctl	SM 2540 C	12/11/2023	11:30	ctl
Calcium	2	1	mg/L		1		12/13/2023	03:55	ejc	EPA 200.7	12/13/2023	12:04	ac
Magnesium	ND	1	mg/L		1	U	12/13/2023	03:55	ejc	EPA 200.7	12/13/2023	12:04	ac
Sodium	80	1	mg/L		1		12/13/2023	03:55	ejc	EPA 200.7	12/13/2023	12:04	ac

DQF Flags Definition:

- Constituent results were non-detect.
- The MS/MSD did not meet QC criteria.
- Reported value is estimated; detected at a concentration below the RL and above the laboratory MDL.

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

January 2, 2024 **Sentry Ag Service**

Lab No. : VI 2348249 Customer No. : 4019696

Quality Control - Metals

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Metals								
Calcium	200.7	12/13/2023:214008EJC	Blank	mg/L		ND	<1	
			LCS	mg/L	12.00	93.6%	85-115	
			MS	mg/L	12.00	96.1%	75-125	
		(CH 2390218-003)	MSD	mg/L	12.00	96.9%	75-125	
			MSRPD	mg/L		0.5%	≤20.0	
			MS	mg/L	12.00	93.0%	75-125	
		(CH 2390218-002)	MSD	mg/L	12.00	107%	75-125	
			MSRPD	mg/L		3.9%	≤20.0	
Magnesium	200.7	12/13/2023:214008EJC	Blank	mg/L		ND	<1	
			LCS	mg/L	12.00	94.0%	85-115	
			MS	mg/L	12.00	94.1%	75-125	
		(CH 2390218-003)	MSD	mg/L	12.00	93.6%	75-125	
			MSRPD	mg/L		0.4%	≤20	
			MS	mg/L	12.00	95.1%	75-125	
		(CH 2390218-002)	MSD	mg/L	12.00	99.7%	75-125	
			MSRPD	mg/L		2.8%	≤20	
Sodium	200.7	12/13/2023:214008EJC	Blank	mg/L		ND	<1	
			LCS	mg/L	12.00	92.3%	85-115	
			MS	mg/L	12.00	96.8%	75-125	
		(CH 2390218-003)	MSD	mg/L	12.00	97.1%	75-125	
			MSRPD	mg/L		0.2%	≤20.0	
			MS	mg/L	12.00	99.6%	75-125	
		(CH 2390218-002)	MSD	mg/L	12.00	106%	75-125	
			MSRPD	mg/L		3.6%	≤20.0	

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.

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 analyted. 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

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

January 2, 2024 **Sentry Ag Service**

Lab No. : VI 2348249 Customer No. : 4019696

Quality Control - Wet Chem

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Wet Chem								
Alkalinity (as CaCO3)	2320B	(STK2356553-007)	Dup	mg/L		0.2%	10	
Bicarbonate	2320B	(STK2356553-007)	Dup	mg/L		0.2%	10	
E. C.	2320B	(STK2356553-007)	Dup	umhos/cm		0.06%	5	
Solids, Total Dissolved	2540CE	12/08/2023:213823CTL	Blank	mg/L		ND	<20	
			LCS	mg/L	991.5	97.7%	90-110	
		(CC 2384328-001)	Dup	mg/L		2.91%	5	
		(CC 2384328-001)	Dup	mg/L		0.2%	5	
Chloride	300.0	12/07/2023:213946LDM	Blank	mg/L		ND	<1	
			LCS	mg/L	25.00	98.5%	90-110	
			MS	mg/L	50.00	102%	67-117	
		(CH 2373985-001)	MSD	mg/L	50.00	102%	67-117	
			MSRPD	mg/L		0.0%	≤7	
			MS	mg/L	50.00	100%	67-117	
		(VI 2348252-001)	MSD	mg/L	50.00	101%	67-117	
			MSRPD	mg/L		0.8%	≤7	
Nitrate + Nitrite as N	300.0	12/07/2023:213946LDM		mg/L		ND	< 0.4	
			LCS	mg/L	20.00	96.6%	90-110	
			MS	mg/L	40.00	101%	86-112	
		(CH 2373985-001)	MSD	mg/L	40.00	101%	86-112	
			MSRPD	mg/L		0.1%	≤7	
			MS	mg/L	40.00	101%	86-112	
		(VI 2348252-001)	MSD	mg/L	40.00	102%	86-112	
			MSRPD	mg/L		0.9%	≤7	
Nitrate Nitrogen	300.0	12/07/2023:213946LDM		mg/L		ND	<0.4	
			LCS	mg/L	20.00	96.6%	90-110	
		(011 0070007 004)	MS	mg/L	40.00	101%	86-112	
		(CH 2373985-001)	MSD	mg/L	40.00	101%	86-112	
			MSRPD	mg/L	40.00	0.1%	≤7	
		(III 0040050 004)	MS	mg/L	40.00	101%	86-112	
		(VI 2348252-001)	MSD	mg/L	40.00	102%	86-112	
0.16 + 0.16	200.0	40.0E.0000 04.004CL DA	MSRPD	mg/L		0.9%	≤7	
Sulfate Sulfur	300.0	12/07/2023:213946LDM		mg/L	F0.00	ND	<0.5	
			LCS	mg/L	50.00	99.8%	90-110	
		(CH 2272005 001)	MS MSD	mg/L	100.0 100.0	103%	18-165	
		(CH 2373985-001)	MSRPD	mg/L	100.0	103% 0.1%	18-165 ≤7	
			MS	mg/L	100.0	102%	≥7 18-165	
		(VI 2348252-001)	MSD	mg/L mg/L	100.0	103%	18-165	
		(VI 2340232-001)	MSRPD	mg/L	100.0	1.0%	10-103 ≤7	
Nitrogon Total Violdahl	351.2	12/10/2022-21/207I CB				ND	<0.5	
Nitrogen, Total Kjeldahl	331.2	12/19/2023:214307LCR	Blank LCS	mg/L mg/L	12.00	97.5%	73-124	
			MS	mg/L	12.00	90.1%	90-110	
		(CH 2390336-007)	MSD	mg/L	12.00	93.8%	90-110	
		(011 2000000 007)	MSRPD	mg/L	12.00	4.0%	±20	
			MS	mg/L	12.00	89.3%	90-110	435
		(CH 2390336-010)	MSD	mg/L	12.00	88.8%	90-110	
		(011 200000 010)	MSRPD		12.00	0.6%	≤20	100

Definition

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

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 analyted. 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.

Explanation

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

Page 5 of 5



Laboratory Analysis Work Order

2348249

3469

Simples Sandlin LABORATORY: VT 4-19696 SITE NAME: **Authorized Copy Release to:** Billing: Sentry Ag Services, LLC P.O. Box 7750, Visalia, CA 93290 labs@sentryagservices.com **ANALYSIS TO BE COMPLETED** Irrigation/Ground Water (ELAP Standards) Process Waste Water (lagoon) W1 EC, NO₃N (Dom) L1 EC, NH₄N, TKN, TP, TK, TDS (Quarterly) W2 EC, NO₃N, TDS, TN (Irr) L2 EC, NO₃N, NH₄N, TKN, TP, TK, TDS, pH (Annually) W3 NH₄-N (Ammonium) L3 Ca, Mg, Na, HCO₃,CO₃, SO₄S, CI (Biennially) W4 EC, NO₃N, Ca, Mg, Na, HCO₃, CO₃, SO₄S, Cl, TDS (Dom, GM) L4 Other: _ 1.8°C RG (W5) EC, NO₃N, TDS, TN, Ca, Mg, Na, HCO₃, CO₃, SO₄S, Cl (Irr, GM) W6 NO₃N, NO₂ (Dom ILRP, Annually) Manure W7 Ca, Mg, Na, K, HCO₃, CO₃, SO₄, CI + Lab Filtering (GWM) M1 TN. TP. TK. %M (2/year) M2 TN, TP, K, %M, Ca, Mg, Na, S Cl, ash (Biennially) W8 Other: M3 Other: **Plant Tissue** Soil P1 TN, NO₃N, PO₄P, K (Mid Season - Wheat) S1 SP%, pH, EC, Ca, Mg, Na, K, ESP, LP, B, NO₃N, P2 TN, P, K (Mid-season - Corn) PO₄P, K-AA, Zn, Mn, Fe, Cu, SO₄S P3 TN, TP, TK, Ash, %M (At Harvest) \$2 S1 + CEC, CaCO3, OM, C:N, TN P4 TN, %M S3 NO₃N, NH₄N % Moisture P6 NIR S4 Other: _ P7 Other: SAS USE ONLY: FIELD TESTS Date/Time Sampled by рН Temp Sample ID Description **Analysis** NH₃N * 17/6/27 11:00 andon TW J iNiaction 2 3 4 5 6 7 8 9 10 11 12 * Field Test of ammonium nitrogen may only be made by a trained technician. Positive test to be analyzed for emmonium nitrogen by the laboratory. All samples are to follow the procedures noted in the Sampling & Analysis Plan of the NMP and the RWQCB specifications. Any samples taken outside of these procedures shall provide the procedures on the notes below. Additionally, if any preservatives are used in the collections or processing of sampes, please note below. NOTES: **CHAIN OF CUSTODY RECORDING Signature** Company **Received Date & Time** Relinquished Date & Time 2nd 3rd 4th 1216123 1730 LABORATORY USE ONLY Logged in By: **Total Samples:** Laboratory No.

Doc ID: 3D0900002_SOP_14.DOC Page 1 of 1

San	Inter-Laboratory Condition Upon Receinple Receipt at: CC CH STK		•
1.		racking #(s):	
2. 3.	Temp IR Gun ID #: THUD Were samples received on ice? Yes No Temps: 7.8' Surface water SWTR bact samples: A sample that has a temperature up should be flagged unless the time since sample collection has been less	on receipt of >10° C, wheth	/
	Do the number of bottles received agree with the COC? Were samples received intact? (i.e. no broken bottles, leaks VOAs checked for Headspace? Were all analyses within holding times at time of receipt? Verify sample date, time and sampler name and date the COC, place in a ziplock and put in the same icaple Receipt Review completed by (initials):	Yes No Yes No Yes No	N/A
San 1. 2. 3.	Number of ice chests/packages received: Shipping to Shop of Shop of Shipping to Shop of Shipping to Shop of Shipping to Shipp	<u> </u>	500500002 _/
4. 5. Sigr	Do the number of bottles received agree with the COC? Were samples received intact? (i.e. no broken bottles, leaks and date the COC, obtain LIMS sample numbers, select me		N/A pels.
1. 2. 3. 4. 5. 6.	were all requested analyses understood and acceptable? Did bottle labels correspond with the client's ID's? Were all bottles requiring sample preservation properly pre [Exception: Oil & Grease, VOA and CrVI verifie VOAs checked for Headspace? Have rush or project due dates been checked and accepted? Were all analyses within holding times at time of receipt? In habels to the containers and include a copy of the COC for	Yes No	N/A FGL
Disc	reple Receipt, Login and Verification completed by (initials):_ crepancy Documentation: items above which are "No" or do not meet specifications (if Person Contacted:		
2.		hone Number: ate:(4019696) Sentry Ag Service VI 2248240	