# ENVIRONMENTAL Analytical Chemists

January 8, 2024

 Lab No.
 : SP 2320579

 Customer No.
 : 2021676

**Meadowlark Ranches Mutual Water Co.** Attn: Mike Hadley P.O. Box 606 Santa Ynez, CA 93460-0606

#### Laboratory Report

**Introduction:** This report package contains a total of 10 pages divided into 4 sections:

Case Narrative	(1 page)	: An overview of the work performed at FGL.
Sample Results	(4 pages)	: Results for each sample submitted.
Interpretation	(3 pages)	: Drinking water Interpretation for each sample submitted.
Quality Control	(2 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
WELL 2	12/14/2023	12/14/2023	SP 2320579-001	DW
WELL 3	12/14/2023	12/14/2023	SP 2320579-002	DW
WELL 4	12/14/2023	12/14/2023	SP 2320579-003	DW

#### Sampling and Receipt Information: All samples were performed by FGL.

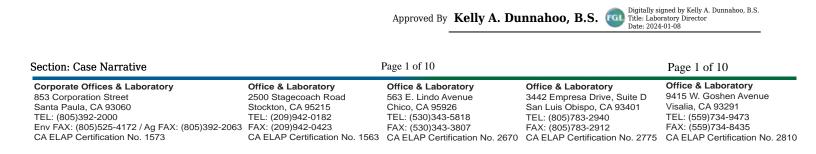
All samples were received, prepared and analyzed within the method specified holding times. All samples arrived on ice. All samples were checked for pH if acid or base preservation is required (except for VOAs). For details of sample receipt information, please see the associated Chain of Custody and 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 200.8	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
EPA 900.0	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
EPA RA-05	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: GMA





## **RADIO CHEMICALS ANALYSIS**

Date of Report	: January 8, 2024	Sample ID	: SP 2320579-001
Laboratory Name	: FGL Environmental	Approved By Kelly A	A. Dunnahoo, B.S. O Digitally signed by Kelly A. Dunnahoo, B.S. Title: Laboratory Director Date: 2024-01-08
Sampled On	: 12/14/2023-09:55		
Received On	: 12/14/2023-14:00	Sampled By	: Matthew Jimenez
Completed On	: 01/08/2024-10:09	Employed By	: FGL Environmental
Sample Point Ir	nformation		EDT

PS Code	: CA4200612_002_002
Sample Point Name	: WELL 2
Water System Name	: MEADOWLARK RANCHES MUTUAL WATER COMPANY

	RADIOLOGICAL										
	Method Code	Chemicals		Analyte Code	Result	Units	Counting Error +/-	MDA95	MCL	DLR	ELAP
	EPA RA-05	Radium 228		4030	0.311	pCi/L	0.975	0.0499		1	1573
MCL - Maximum Contaminant Level,			DLR - E	Detection Limi	t for Reporti	ng Purpos	se, N	D - Not Dete	ected at o	r above Dl	LR

Section: Sample Results	Page 2 of 10		Page 2 of 10
Corporate Offices & Laboratory 853 Corporation Street Santa Paula, CA 93060 TEL: (805)392-2000 Env FAX: (805)525-4172 / Ag FAX: (805)392-2063 CA ELAP Certification No. 1573	Office & Laboratory 563 E. Lindo Avenue Chico, CA 95926 TEL: (530)343-5818 FAX: (530)343-3807 CA ELAP Certification No. 2670	Office & Laboratory 3442 Empresa Drive, Suite D San Luis Obispo, CA 93401 TEL: (805)783-2940 FAX: (805)783-2912 CA ELAP Certification No. 2775	Office & Laboratory 9415 W. Goshen Avenue Visalia, CA 93291 TEL: (559)734-9473 FAX: (559)734-8435 CA ELAP Certification No. 2810



## **INORGANIC CHEMICALS ANALYSIS**

: January 8, 2024	Sample ID	: SP 2320579-002
	Approved By Kelly A. Du	nnahoo, B.S. Digitally signed by Kelly A. Dunnahoo, B.S. Title: Laboratory Director Date: 2024-01-08
	Sampled By	: Matthew Jimenez
	1 0	: FGL Environmental
. 01/00/2024 10:05	Employed by	. I GE Environmentar
	: January 8, 2024 : <b>FGL Environmental</b> : 12/14/2023-09:44 : 12/14/2023-14:00 : 01/08/2024-10:09	: FGL Environmental Approved By Kelly A. Du : 12/14/2023-09:44 : 12/14/2023-14:00 Sampled By

Sample Point Inform	ation	EDT				
PS Code	: CA4200612_003_003					
Sample Point Name	: WELL 3					
Water System Name	: MEADOWLARK RANCHES MUTUAL WATER COMPANY					
	ADDITIONAL INORGANIC					

ADDITIONAL INORGANIC								
Method Code	Chemical	Chemicals		Result	Units	MCL	DLR	ELAP
EPA 200.8	Uranium		4006	1.07	pCi/L	20	1	1573
MCL - Maximum (	Contaminant Level,	DLR - Detection L	imit for Repor	ting Purpose,	ND - No	ot Detected	at or above	DLR

Section: Sample Results		Page 3 of 10		Page 3 of 10
Corporate Offices & Laboratory	Office & Laboratory	Office & Laboratory	Office & Laboratory	Office & Laboratory
853 Corporation Street	2500 Stagecoach Road	563 E. Lindo Avenue	3442 Empresa Drive, Suite D	9415 W. Goshen Avenue
Santa Paula, CA 93060	Stockton, CA 95215	Chico, CA 95926	San Luis Obispo, CA 93401	Visalia, CA 93291
TEL: (805)392-2000	TEL: (209)942-0182	TEL: (530)343-5818	TEL: (805)783-2940	TEL: (559)734-9473
Env FAX: (805)525-4172 / Ag FAX: (805)392-2063	FAX: (209)942-0423	FAX: (530)343-3807	FAX: (805)783-2912	FAX: (559)734-8435
CA ELAP Certification No. 1573	CA ELAP Certification No. 1563	CA ELAP Certification No. 2670	CA ELAP Certification No. 2775	CA ELAP Certification No. 2810



## **RADIO CHEMICALS ANALYSIS**

Date of Report	: January 8, 2024	Sample ID	: SP 2320579-002
Laboratory Name Sampled On	: <b>FGL Environmental</b> : 12/14/2023-09:44	Approved By Kelly A	. Dunnahoo, B.S. Ogitally signed by Kelly A. Dunnahoo, B.S. Title: Laboratory Director Date: 2024-01-08
-		Sampled By	: Matthew limenez
Completed On	: 01/08/2024-10:09	Employed By	: FGL Environmental
Received On Completed On	: 12/14/2023-14:00 : 01/08/2024-10:09	Sampled By Employed By	: Matthew Jimenez : FGL Environmental

## Sample Point Information

PS Code	: CA4200612_003_003
Sample Point Name	: WELL 3
Water System Name	: MEADOWLARK RANCHES MUTUAL WATER COMPANY

#### RADIOLOGICAL

Method Code	Chemicals	Analyte Code	Result	Units	Counting Error +/-	MDA95	MCL	DLR	ELAP
EPA 900.0	Gross Alpha	4109	2.08	pCi/L	1.380	1.99	15	3	1573
EPA RA-05	Radium 228	4030	0.000	pCi/L	0.797	0.0484		1	1573
				D				1	D

MCL - Maximum Contaminant Level,

DLR - Detection Limit for Reporting Purpose,

ND - Not Detected at or above DLR

EDT

Section: Sample Results	Page 4 of 10		Page 4 of 10
Corporate Offices & Laboratory	Office & Laboratory	Office & Laboratory	Office & Laboratory
853 Corporation Street	563 E. Lindo Avenue	3442 Empresa Drive, Suite D	9415 W. Goshen Avenue
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CA ELAP Certification No. 1573	CA EL 40 Cartification No. 2670	CATLIA Decrification No. 2775	CA ELAP Certification No. 2810



## **RADIO CHEMICALS ANALYSIS**

Date of Report	: January 8, 2024	Sample ID	: SP 2320579-003
Laboratory Name	: FGL Environmental	Approved By Kelly A	A. Dunnahoo, B.S. O Digitally signed by Kelly A. Dunnahoo, B.S. Title: Laboratory Director Date: 2024-01-08
Sampled On	: 12/14/2023-10:08		
Received On	: 12/14/2023-14:00	Sampled By	: Matthew Jimenez
Completed On	: 01/08/2024-10:09	Employed By	: FGL Environmental
-			

Sample Point Inform	ation	EDT
PS Code	: CA4200612_004_004	
Sample Point Name	: WELL 4	
Water System Name	: MEADOWLARK RANCHES MUTUAL WATER COMPANY	
		)

			RADIO	DLOGICA	L					
Method Code	Chemicals		Analyte Code	Result	Units	Counting Error +/-	MDA95	MCL	DLR	ELAP
EPA RA-05	Radium 228		4030	0.000	pCi/L	0.878	0.0495		1	1573
MCL - Maximu	m Contaminant Level,	DLR - I	Detection Limi	t for Reporti	ng Purpos	se, N	D - Not Dete	ected at or	above D	ĹR

Section: Sample Results		Page 5 of 10		Page 5 of 10
Corporate Offices & Laboratory	Office & Laboratory	Office & Laboratory	Office & Laboratory	Office & Laboratory
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CA ELAP Certification No. 1573	CA ELAP Certification No. 1563	CA ELAP Certification No. 2670	CA ELAP Certification No. 2775	CA ELAP Certification No. 2810



#### **Meadowlark Ranches Mutual Water Co.**

Description	:	WELL 2
Project	:	Water Quality - Radio

Lab No. : SP 2320579-001 Customer No.: 2021676 : Drinking Water Matrix Sampled On : December 14, 2023 at 09:55

ND=Non-Detect

#### **Definitions**

MCL	The maximum level at which a constituent may be present and be considered acceptable for potability or aesthetics.
Primary	Items listed as primary are regulated because of health concerns. If there is a failure for a primary constituent treatment is normally required.
Secondary	Items listed as secondary are regulated because they may adversely affect the taste, odor or appearance of drinking water. They are not directly health related. If there is a failure for a secondary constituent on a small public water system it is best to consult your regulator to determine if treatment is required. A secondary constituent failure for a private water system does not require treatment. However, the owner may wish to treat the water in order to improve the quality.
Treatment	If your water requires treatment we suggest that you contact a qualified water treatment company. They are normally listed under the following searches: Water Purification & Filtration Equipment Water Softening & Conditioning Equipment Water Treatment Equipment

Section: Drinking Water Interpretations

Corporate Offices & Laboratory 853 Corporation Street Santa Paula, CA 93060 TEL: (805)392-2000 Env FAX: (805)525-4172 / Ag FAX: (805)392-2063 FAX: (209)942-0423 CA ELAP Certification No. 1573

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Office & Laboratory

TEL: (209)942-0182

2500 Stagecoach Road Stockton, CA 95215

Office & Laboratory 563 E. Lindo Avenue Chico, CA 95926 TEL: (530)343-5818 FAX: (530)343-3807

Office & Laboratory 3442 Empresa Drive, Suite D San Luis Obispo, CA 93401 TEL: (805)783-2940 FAX: (805)783-2912

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Office & Laboratory 9415 W. Goshen Avenue Visalia, CA 93291 TEL: (559)734-9473 FAX: (559)734-8435 CA ELAP Certification No. 1563 CA ELAP Certification No. 2670 CA ELAP Certification No. 2775 CA ELAP Certification No. 2810



#### Meadowlark Ranches Mutual Water Co.

Description	:	WELL 3
Project	:	Water Quality - Radio

Lab No. : SP 2320579-002 Customer No.: 2021676 Matrix : Drinking Water Sampled On : December 14, 2023 at 09:44

### **Drinking Water Interpretations**

**Summary:** Your water was acceptable for all items tested on this sample report. Details are presented below:

Constituent	Result	Units	MCL	Result Compared to MCL		
Inorganic - Primary				Less Than or Equal	Exceeded	
Uranium	1.07	pCi/L	30	PASS		
Radio - Primary				Less Than or Equal	Exceeded	
Gross Alpha	2.08	pCi/L	15	PASS		

ND=Non-Detect

#### Definitions

MCL	The maximum level at which a constituent may be present and be considered acceptable for potability or aesthetics.
Primary	Items listed as primary are regulated because of health concerns. If there is a failure for a primary constituent treatment is normally required.
Secondary	Items listed as secondary are regulated because they may adversely affect the taste, odor or appearance of drinking water. They are not directly health related. If there is a failure for a secondary constituent on a small public water system it is best to consult your regulator to determine if treatment is required. A secondary constituent failure for a private water system does not require treatment. However, the owner may wish to treat the water in order to improve the quality.
Treatment	If your water requires treatment we suggest that you contact a qualified water treatment company. They are normally listed under the following searches: Water Purification & Filtration Equipment Water Softening & Conditioning Equipment Water Treatment Equipment

Section: Drinking Water Interpretations	:	Page 7 of 10		Page 7 of 10
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CA ELAP Certification No. 1573	CA ELAP Certification No. 1563	CA ELAP Certification No. 2670	CA ELAP Certification No. 2775	CA ELAP Certification No. 2810



#### **Meadowlark Ranches Mutual Water Co.**

Description	:	WELL 4
Project	:	Water Quality - Radio

Lab No. : SP 2320579-003 Customer No.: 2021676 : Drinking Water Matrix Sampled On : December 14, 2023 at 10:08

ND=Non-Detect

#### **Definitions**

MCL	The maximum level at which a constituent may be present and be considered acceptable for potability or aesthetics.
Primary	Items listed as primary are regulated because of health concerns. If there is a failure for a primary constituent treatment is normally required.
Secondary	Items listed as secondary are regulated because they may adversely affect the taste, odor or appearance of drinking water. They are not directly health related. If there is a failure for a secondary constituent on a small public water system it is best to consult your regulator to determine if treatment is required. A secondary constituent failure for a private water system does not require treatment. However, the owner may wish to treat the water in order to improve the quality.
Treatment	If your water requires treatment we suggest that you contact a qualified water treatment company. They are normally listed under the following searches: Water Purification & Filtration Equipment Water Softening & Conditioning Equipment Water Treatment Equipment

Section: Drinking Water Interpretations

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ENVIRONMENTAL
Analytical Chemists

Meadowlark Ranches Mutual Water Co.

Lab No. Customer No.

: SP 2320579 : 2021676

**Ouality Control - Metals** 

<b>x</b>													
Constituent	Method	Date/ID	Туре	Units	Conc.	QC Data	DQO	Note					
Metals													
Uranium	200.8	12/15/2023:214144AC (CH 2390439-001)	MS MSD MSRPD	ug/L ug/L ug/L	5.000 5.000	88.1% 108% 18.6%	75-125 75-125 ≤20						
T. (1. 1. 1													

#### Definition

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

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.

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

Section:	Quality	Control
Section:	Quality	CONTROL

Corporate Offices & Laboratory 853 Corporation Street Santa Paula, CA 93060 TEL: (805)392-2000 Env FAX: (805)525-4172 / Ag FAX: (805)392-2063 FAX: (209)942-0423 CA ELAP Certification No. 1573

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Office & Laboratory

Stockton, CA 95215

TEL: (209)942-0182

2500 Stagecoach Road

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Meadowlark Ranches Mutual Water Co.

Lab No. : SP 2320579 Customer No. : 2021676

			Quality Co	ontrol - R	adio				
Consti	ituent	Method	Date/ID	Туре	Units	Conc.	QC Data	DQO	Note
Radio Gross Alpha 900.0		01/02/2024:200010AMR (SP 2321052-001)	Blank LCS MS MSD	pCi/L pCi/L pCi/L pCi/L	128.2 128.2 128.2	ND 92.9% 79.3% 351%	<1.3162 50-135 60-140 60-140	435	
Radium - 2	228	Ra - 05	01/04/2024:214375EMV	MSRPD RgBlk LRS BS BSD BSRPD	pCi/L pCi/L pCi/L pCi/L pCi/L pCi/L	$10.46 \\ 10.46 \\ 10.46$	124.6% 0.64034 79.8% 87.4% 96.0% 9.3%	≤30 0.051582 65-108 75-125 75-125 ≤25	435
Definition	n				1.1				
Blank BS BSD BSRPD	: Blank Spi analyte re : Blank Spi preparati	ikes - A blank is spik ecovery. ike Duplicate of BS/J on process is not aff	rerify that the preparation proce and with a known amount of ana BSD pair - A blank duplicate is s fecting analyte recovery. Terence (RPD) - The BS relative p	lyte. It is pre piked with a	pared to ver known amo	rify that the j unt of analyt	preparation pro	cess is not affe l to verify that	the
	analysis.								
LCS			/Sample - Prepared to verify tha		-		5 5	covery.	
LRS MS	: Matrix Sp		rd - Prepared to establish the ba nple is spiked with a known amo					ow that sampl	e matrix
MSD			S/MSD pair - A random sample d matrix affects analyte recovery		piked with a	known amou	unt of analyted.	The recoverie	s are an
MSRPD	: MS/MSD analysis.	Relative Percent Di	fference (RPD) - The MS relative	e percent diff	ference is ar	n indication o	of precision for	the preparatio	n and
RgBlk	: Method F	Reagent Blank - Prep	pared to correct for any reagent	contribution	s to sample	result.			
Explanati	ion								
435	: Sample i	matrix may be affect	ing this analyte. Data was acce	oted based or	n the LCS or	r CCV recove	ery.		

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

तित AGRICULTURAL

Quarterly

# CHAIN OF CUSTODY www.fglinc.com Laboratory Copy (1 of 2)

		1923:12/18/2023					TES	T DESC	SCRIPTION - See Reverse side for Container, Preservative and Sampling information								
Client: Meas Jowlark Ranches Mutual Water Co.	ŤΤ				Ť	┢──	1.20						resei	vauve and	Sampling 1		L215
Address: Attn: Mike Hadley P.O. Box 606 Santza Ynez, CA 93460-0606				Waste(W)	Replace(RPL)												
Phone: (805)688-3132 Fax:					eplac										1		
Contact Person: Mike Hadley	6	# <u>=</u>	£	SR)													
Project Name: Water Quality - Radio	Grab(G)	SID	r(Ag	nrce	E.												
Purchase Order Number:		RSE	Wate	ŝ	eat(												
Quote Number:	ii Ú	EVE	Ag	SYS)	Rep												
Sampler(s) M. J. menn	Composite(C)	**SEE REVERSE SIDE**	ble(NP)	System(SYS) Source(SR)	(ROUT)	e u	8	s Alpha									
Sampling Fee: Pickup Fee: Compositor Setup Date:// Time:/	Method of Sampling:	ıple	Potable(P) Non-Potable(NP) Ag Water(AgW)	Bacti Type: Other(O)	Bacti Reason: Routine(ROUT) Repeat(RPT) Other(O) Special(SPL)	Sampling-Sampling Fee	Radio Chemistry-Ra 228 32oz(P)-HNO3	Radio Chemistry-Gross Alpha 32oz(P)	103 1-1								
Lab Number: SP 7320579 2-21676	l of S	f San	Ð	ype:	easor ) S	ıg-Sa	-HN	hem	Tota -H								
Samp Num         Location Description         Date Sampled         Time Sampled	Method	Type of Sample	Potable	Bacti T	Bacti R Other(C	Samplir	Radio C 32oz(P)	Radio C 32oz(P)	Metals, Total-U 250ml(P)-HNO3								
1 WELL 2 12 14 23 90:55	G	DW				х	2									·	
2 WELL 3 9:44	G	DW				х	2	1	1								
3 WELL 4	G	DW				х	2										
				-													
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Remarks:	Reling 4	luisne			ł	Date			Relinquisl	ned	1	Date:	Time:	Relinquis	hed	Date:	Time:
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l h	Redei	yed By	<b>/:</b>		λ	Date			Received	By:	L	Date:	Time:	Received	By:	Date:	Time:
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Corporate Offices & Laboratory Off	fice &	/	1						abarsti					L			
853 Corporation Street 250	00 Sta	ageco	ach/l	Road	ł		56	3 E. Lin		X		0ffice & 3442 Em		<b>2ry</b> ve, Suite I	D	Office & Labo 9415 W. Goshe	ratory an Avenue
Phone: (805) 392-2000 Pho	ockton one: ( x: (20	(209)	942-(	0182			Ph		95926 30) 343-58 343-3807			San Luis Phone: (1 Fax: (805	Obispo, ( 305) 783-	CA 93401 2940	_	Visalia, CA 932 Phone: (559) 7 Fax: (559) 734	291 34-9473

## Condition Upon Receipt (Attach to COC) SP 2320579

Sample Receipt at SP:							
1. Number of ice chests/packages received:	1	_					
2. Shipper tracking number(s)							
3. Temp IR Gun ID#:		_					-
4. Were samples received on Ice? Yes No	Temps:	ROI	/	_/	_/	_//	
5. Surface water (SWTR) bact samples: A sample that has a should be flagged unless the time since sample collection					0C, whethe	r iced or not,	
6. Do the number of bottles received agree with the COC?	Yes	No	N/A				
7. Verify sample date, time, sampler	Yes	No					
<ol><li>Were the samples received intact? (i.e. no broken bottles, leaks, etc.)</li></ol>	Yes	No					
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? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	Νο	N/A	FGL			
	Yes	No	N/A				
5. Were all analyses within holding times at time of receipt?		No					
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A				
	and Radiewed and proved By		Covarrub	ias 🔞	Digitally signed by In Title: Sample Receivi Date: 12/15/2023-10	ng	
Discrepency Documentation:							
Any items above which are "No" or do not meet specification	ns (i.e. te	emps) n	nust be	resolved			
	Phone N	lumber:				_	
·	Date:					-	
Problem:							
Resolution:							
2. Person Contacted:	Phone N	lumber:					
Initiated By:	Date:	uniberi				-	
Problem:						-	
Resolution:				(0.0			
				-	21676)		
	M	leado	wlark	Kanch	ies Mutu	ial Water C	0.
				SP 23	320579	)	
			IV/CD	A-12/15	/2023-10:	58:40	