<b>2024 Consum</b>	er Confidence Repoi	rt
Water System Name: SPV WATER CO INC	Report Date:	March 2025
We test the drinking water quality for many constitue shows the results of our monitoring for the period of J	nts as required by state and fede January 1 - December 31, 2024.	ral regulations. This report
Este informe contiene información muy importa que lo entienda bien.	nte sobre su agua potable. Tra	Mater System Mages   SPV W/
Type of water source(s) in use: According to SWRO done using the Default Groundwater System Method.		water. This Assessment was
Your water comes from 5 source(s): WELL 01, WE	ELL 02, WELL 03, WELL 04 and V	VELL 1A
Opportunities for public participation in decision participation in decisions that affect drinking water queetings are held every first Saturday of June at 10:0 public participation opportunities, the Consumer Conwater; call Culver Computer Bookkeeping Services at For more information about this report, or any question and ask for Culver Computer Bookkeeping Services.	uality: Regularly-scheduled water Doam, location to be announced. I fidence Report, or any other ques t (661) 775 - 4844	For more information regarding stions relating to your drinking
The state of the s	SED IN THIS REPORT	APPENDENT OF THE PROPERTY OF T
Maximum Contaminant Level (MCL): The highest level of contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.  Maximum Contaminant Level Goal (MCLG): The	Secondary Drinking Water Stand contaminants that affect taste, odor water. Contaminants with SDWSs d levels.  Treatment Technique (TT): A rect the level of a contaminant in drinking the second standard of the secondary Drinking Water Standard Office	r, or appearance of the drinking to not affect the health at the MCL quired process intended to reduce any water.
level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (USEPA).	Regulatory Action Level (AL): The which, if exceeded, triggers treatment water system must follow.  Level 1 Assessment: A Level 1 assessment:	ent or other requirements that a seessment is a study of the water
Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.  Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a	system to identify potential problem total coliform bacteria have been for	as and determine (if possible) why bund in our water system.  sessment is a very detailed study of ial problems and determine (if ion has occurred and/or why total in our water system on multiple
disinfectant is necessary for control of microbial contaminants.	ND: not detectable at testing limit	The Brown Line of the company
Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to	mg/L: milligrams per liter or parts ug/L: micrograms per liter or parts	s per billion (ppb)
health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.	pCi/L: picocuries per liter (a meas	

The sources of drinking water: (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

**Primary Drinking Water Standards (PDWS):** MCLs and MRDLs for the contaminants that affect health along

with their monitoring and reporting requirements, and water treatment requirements.

NTU: Nephelometric Turbidity Units

umhos/cm: micro mhos per centimeter

#### Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, that are by-products if industrial
  processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural
  application, and septic systems.
- Radioactive contaminants, that can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, the USEPA and the State Water Resource Control Board (State Water Board) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Water Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health.

Table(s) 1, 2, 3, 4, 5 and 6 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. The State Water Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old.

Any violation of MCL, AL or MRDL is highlighted. Additional information regarding the violation is provided later in this report.

Microbiological Contaminants (complete if bacteria detected)	HIGHEST No. of Detections	and the part of the second second	AND DATE OF A STREET	MCIG	Typical Sources of Contaminant  Naturally present in the environment.	
Total Coliform Bacteria	(2024)	ND 1.0	no more than 1 positive monthly sample			
Fecal coliform and E. coli	0 (2024)	ND	- A STM - 40	Anna Connecto	Human and animal fecal waste.	

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Sources of Contaminant	
Sodium (mg/L)	(2021 - 2024)	42	38 - 44	none	none	Salt present in the water and is generally naturally occurring	
Hardness (mg/L)	(2021 - 2024)	344	330 - 380	none	none	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring	

Chemical or Constituent (and reporting units)	DETECTION ( Sample Date	Average	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Sources of Contaminant	
Chromium (ug/L)	(2024)	14 170 774	n/a	50.0	n/a	Discharge from steel and pulp mills and chrome plating; erosion of natura deposits	
Fluoride (mg/L)	(2021 - 2024)	0.6	0.5 - 0.7	2.	Semi l	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories.	

Nitrate as N (mg/L)	(2022 - 2024)	6.2	5.0 - 8.8	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Nitrate + Nitrite as N (mg/L)	(2021 - 2024)	6.4	5.0 - 7.9 Viloraten ed s	na (ac toan 10 15, that ca	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Gross Alpha (pCi/L)	(2024)	5.69	2.52 - 8.93	15 15	(0)	Erosion of natural deposits.
Uranium (pCi/L)	(2024)	3.73	2.82 - 7.33	20 V	0.43	Erosion of natural deposits

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Sources of Contaminant		
Chloride (mg/L) (2021 - 2024		65	54 - 85	500	n/a	Runoff/leaching from natural deposits seawater influence		
Color (Units)	(2021 - 2024)	W Sign	ND - 5	15	n/a	Naturally-occurring organic materials		
Iron (ug/L)	(2021 - 2024)	104	ND - 270	300	n/a	Leaching from natural deposits; Industrial wastes		
Manganese (ug/L)	(2024)	8.8	2.4 - 19.6	50	n/a	Leaching from natural deposits		
Specific Conductance (umhos/cm)	(2021 - 2024)	844	809 - 901	1600	n/a	Substances that form ions when in water; seawater influence		
Sulfate (mg/L)	(2021 - 2024)	93.6	88.5 - 99.0	500	n/a	Runoff/leaching from natural deposits; industrial wastes		
Total Dissolved Solids (mg/L)	(2021 - 2024)	532	510 - 560	1000	n/a	Runoff/leaching from natural deposits		
Turbidity (NTU)	(2021 - 2024)	0.68	ND - 2.4	5	n/a	Soil runoff		
Zinc (mg/L)	(2021 - 2024)	0.02	ND - 0.06	5	n/a	Runoff/leaching from natural deposits		

	Table	5 - DETECT	ION OF UNRE	EGULATED CO	NTAMINANTS		
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	Notification Level	Health Effects		
Boron (mg/L)	(2021 - 2024)	0.12	0.1 - 0.15	1	Boron exposures resulted in decreased fetal weight (developmental effects) in newborn rats.		
Vanadium (ug/L)	(2024)	5	n/a	50	Vanadium exposures resulted in developmental and reproductive effects in rats.		
Manganese (ug/L)	(2024)	8.8	2.4 - 19.6	00 0 500 September 1	Manganese exposures resulted in neurological effects. High levels of manganese in people have been shown to result in adverse effects to the nervous system.		

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	Notification Level	Typical Sources of Contaminant	
Calcium (mg/L)	(2021 - 2024)	84	80 - 93	n/a	n/a	
Magnesium (mg/L)	(2021 - 2024)	33	31 - 36	n/a	n/a	
pH (units)	(2021 - 2024)	8	7.7 - 8.25	n/a	n/a	
Alkalinity (mg/L)	(2021 - 2024)	242	220 - 260	n/a	n/a To include	
Aggressiveness Index	(2021 - 2024)	12.7	12.4 - 13.0	n/a digital	n/a	
Langelier Index	(2021 - 2024)	0.8	0.5 - 1.1	n/a	n/a	

Table	Table 7 - DETECTION OF DISINFECTANT/DISINFECTANT BYPRODUCT RULE									
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL (MRDL)	PHG (MCLG)	Violation	Typical Sources of Contaminant			

Total Trihalomethanes (TTHMs) (ug/L)	(2024)	1	n/a	80 <sub>5110</sub>	n/a	No	By-product of drinking water disinfection
Chlorine, Total (mg/L)	(2018)	0.00	n/a 102 g	4.0	4.0	No	Drinking water disinfectant added for treatment.
Chlorine, Free (mg/L)	(2024)	0.69	0.33 - 1.35	4.0	4.0	No	Drinking water disinfectant added for treatment.

# Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts if some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (1-800-426-4791).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

Lead Specific Language for Community Water Systems: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with the service lines and home plumbing. SPV Water Company is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <a href="http://www.epa.gov/lead">http://www.epa.gov/lead</a>.

# Summary Information for Violation of a MCL, MRDL, AL, TT, or Monitoring and Reporting Requirement

**About your Nitrate as N:** Nitrate above 5 mg/L as nitrogen (50 percent of the MCL), but below 10 mg/L as nitrogen (the MCL); Nitrate in drinking water at levels above 10 mg/L is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider.

### 2024 Consumer Confidence Report Drinking Water Assessment Information

#### Assessment Information

A source water assessment was conducted for the WELL 02 of the SPV WATER CO INC water system in July, 2002. A source water assessment is not yet completed for the WELL 01A(a.k.a.Well 03) and WELL 04 of the SPV WATER CO INC water system.

WELL 01 - Well # 1 is at Euler Rd Well Head Elevation 2,713
Drilled 5/5/17 Well # 1 is Operational
Slots at 240 Well # 1 is 450 feet deep Orig/12/3/12
5 HP 1/14/20 Well # 1 pump is 420 feet deep 2017
Pump & motor Well # 1 air tube is 420 feet deep
4.5" casing Well # 1 water level is 226 / 236 feet deep 12/3/12 5/5/17

WELL 02 - Well # 1A is at Euler Rd Well Head Elevation 2,713
Well # 1A is operational. new meter
7.5 HP Well # 1A is 448 feet deep 11/8/2015
Pump & motor Well # 1A pump is 385 feet deep 60921892
7/3/2015 Well # 1A air tube is 385 feet deep 1540536664
Well # 1A static water level 186.5 feet deep 1/19/2009

WELL 03 - Well # 2 is at Caprock Rd Well Head Elevation 2,762

Well # 2 is operational. new meter

10 HP Well # 2 is 750 feet deep 11/8/2015

Pump & motor Well # 2 pump is 700 feet deep 53487343

Well # 2 upper air tube is 460 feet deep 1540578656

Well # 2 lower air tube is 700 feet deep

Well # 2 static water level 224.24 feet deep 1/19/2009

WELL 04 - Well 03 is a monitoring well on Caprock Road. There is not enough water in well 03 for production to the system. Well 03 is inactive.

WELL 1A - Well # 4 is at Caprock Rd Well Head Elevation 2,762
Rehabed Well # 4 is oprerational. new meter
new pump & motor Well # 4 is 500 feet deep 11/8/2015
in serv 10/2014 Well # 4 pump is 460 feet deep 60921893
5 HP Well # 4 air tube is 460 feet deep 1540514986
Pump & motor Well # 4 static water level 224 feet deep 6/9/2010

Acquiring Information when produced at these efficients are to greatly said to the content and relate particle with the product of the content and the content are the content and the content are the content and the content are the content

A copy of the complete assessment may be viewed at: Line of additional and the second of the complete assessment may be viewed at: Line of additional and the second of th

You may request a summary of the assessment be sent to you by contacting:
Russ Johnson
Chief Environmental Health Specialist
(626) 430-5380
(626) 813-3016 (fax)

2024 Consumer Confidence Report

sucres water assessment is not yet completed for the WHLL 01A(a.k a.Well 03) and WHLL 04 of the SFV water CO

## SPV Water Company Analytical Results By FGL - 2024

	3034-01-10 [ 0.5	MICROB	IOLOGICA	L CONTAM	IINANT	S landonage	172		£0 1097
	20   01-19-44-05 20   01-19-44-05	Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Total Coliform Bacteria	6.0   FI-10-Ia08		0	5%	n/a	1-84-610.053	8i	ND	AL-LITY
34835 Caprock Rd.	SP 2420329-1	(4)	(1)		Jen I	2024-12-11	Absent		fi ac elemb
34835 Caprock Rd.	SP 2418743-1	-			11111	2024-11-13	Absent		10 1.639
34835 Caprock Rd.	SP 2416608-1				Jan 1	2024-10-09	Absent		C0 K1974
34835 Caprock Rd.	SP 2414773-1				lor i	2024-09-11	Absent		100 1 1778
34835 Caprock Rd.	SP 2413154-1		CONTRACTOR OF THE PARTY OF THE		Print 1	2024-08-14	Absent.		Co Title
34835 Caprock Rd.	SP 2411203-1			1	31	2024-07-10	Absent		ia tika
34835 Caprock Rd.	SP 2409564-1	1		ì	Typit 1	2024-06-12	Absent		90 1 175
34835 Caprock Rd.	SP 2407224-1				Non I	2024-05-08	Absent		10 1000
34835 Caprock Rd.	SP 2405398-1	1			civera 1	2024-04-10	Absent		NO 11.77
34835 Caprock Rd.	SP 2403652-1	1			Jan 1	2024-03-13	Absent		Maria J.
34835 Caprock Rd.	SP 2402196-1				Aim I	2024-02-14	Absent		An have
34835 Caprock Rd.	SP 2400545-1	notestin			Aun I	2024-01-10	Absent		1 to 1 1974
No Dez Flushing Truck	SP 2409881-1	1			Arres de	2024-06-18	Absent		er file
Fecal coliform and E, coli	1 202 - 04-19   3 5	1		0	n/a	1-18980983 9	Z I I I I I I I I I I I I I I I I I I I	ND	1.
34835 Caprock Rd.	SP 2420329-1				Ann f	2024-12-11	Absent	TUD	7.0 111.9
34835 Caprock Rd.	SP 2418743-1				Nort 1	2024-11-13	Absent	······································	5.1 (1638)
34835 Caprock Rd.	SP 2416608-1	are segal.			Non i	2024-10-09	Absent		Attisw
34835 Caprock Rd.	SP 2414773-1	01 1	01		Jon 1	2024-09-11	Absent	M as ostal	M + warreith
34835 Caprock Rd.	SP 2413154-1				North B	2024-08-14	Absent		11. 1.174
34835 Caprock Rd.	SP 2411203-1				hom 1	2024-07-10	Absent		64 11344
34835 Caprock Rd.	SP 2409564-1				Inn I	2024-06-12	Absent		10 1100
34835 Caprock Rd.	SP 2407224-1	3			Tour L	2024-05-08	Absent		NO limites
34835 Caprock Rd.	SP 2405398-1	1				2024-04-10	Absent		80 1 (11)
34835 Caprock Rd.	SP 2403652-1	1			times #	2024-03-13	Absent	****	ALALIA
34835 Caprock Rd.	SP 2402196-1	(0)	15		Nog f	2024-02-14	Absent.		utati w
34835 Caprock Rd.	SP 2400545-1	and the same of th			tude 1	2024-01-10	Absent		Fig. 1 No. of
No Dez Flushing Truck	SP 2409881-1	1			10,10	2024-06-18	Absent		16 111111

the branches are given a seek on the beautiful and the seek of the	SAMPL	ING RES	ULTS FOR	SODIUM A	ND HA	RDNESS	(2)		19 1387
	2021-0-17 7.83	Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Sodium	1 40.0 [ 01-40-4.05	mg/L	Colored Colored States	none	none	C-36270372	8	42	38 - 44
WELL 01	SP 2400543-1	mg/L	North Market, obsessor over the confidence of	American contraction on the con-	Julia (	2024-01-10	41	The second by the Asset State (State )	50 1.157
WELL 02	SP 2400546-1	mg/L			NA HE	2024-01-10	44	No. of the second secon	En List
WELL 03	SP 2400544-1	mg/L	No. has no extract the season of		NOg 1	2024-01-10	41		To July
Well 04	SP 2400548-1	mg/L	Control of the Contro		JACO I	2024-01-10	42		E0 1.15.
WELL 04	SP 2100546-1	mg/L	ASTRONOMY ROMAN AND AND AND AND AND AND AND AND AND A		1,104	2021-01-13	38		ae Lina
WELL 1A	SP 2100548-1	mg/L			Julia i	2021-01-13	43		50 (17)
Hardness	The residence of the second of	mg/L		none	none	P 2431603-4	el -	344	330 - 380
WELL 01	SP 2400543-1	mg/L			No.	2024-01-10	336		M 1344
WELL 02	SP 2400546-1	mg/L			Aios I	2024-01-10	331	Colon of the second street	40 LINE
WELL 03	SP 2400544-1	mg/L	Vi.		July 1	2024-01-10	330		eministra L
Well 04	SP 2400548-1	mg/L			JV0: 1	2024-01-10	345	The street of th	to etc.
WELL 04	SP 2100546-1	mg/L			2420	2021-01-13	340		to resy
WELL 1A	SP 2100548-1	mg/L		Charles of the Consequence	Jing 1	2021-01-13	380		16 118 A

The state of the s	PRIMARY DRINKING WATER STANDARDS (PDWS)										
	T.J. (1-pt 6,50)	Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)		
Chromium	01-10-10-1	ug/L	100	50.0	n/a	E-PROMEUS	4)	14	14 - 14		
WELL 01	SP 2400543-1	ug/L	process against the contract of the contract o		2007	2024-01-10	14	A PRINCIPLE OF THE PRIN	80 1.87		
WELL 02	SP 2400546-1	ug/L			1909	2024-01-10	14		10 1184		
WELL 03	SP 2400544-1	ug/L			JAJU I	2024-01-10	14	er jake var er er er tilsteke i tilst	SULISM		

Well 04	SP 2400548-1	ug/L	17%	4 787	CERTS	2024-01-10	14		
Fluoride	¥	mg/L		2	1			0.6	0.5 - 0.7
WELL 01	SP 2400543-1	mg/L	ts By I	lirae# is	alivia	2024-01-10	0.6		
WELL 02	SP 2400546-1	mg/L			- 11.200.000.00 (1984 - 1883 )	2024-01-10	0.7	a popularity, is in an oral to the Albert 1984 (1984).	Topics and the second Microsoft Co.
WELL 03	SP 2400544-1	mg/L	COMP.	NOTO LICITION	ONTHE	2024-01-10	0.5		1
Well 04	SP 2400548-1	mg/L	Sectional Avenue Principal			2024-01-10	0.5		Particularing or, Esperando ed. (2)
WELL 04	SP 2100546-1	mg/L	Colegano	DISTANT 1	SANA O	2021-01-13	0.5		
WELL 1A	SP 2100548-1	mg/L	20.73	0 1		2021-01-13	0.5	m Barteria	reide) (etd.)
	11-51-2000	mg/L		10	10	1-99803240 99		6.2	5.0 - 8.8
	SP 2400543-1	mg/L				2024-01-10	6.7	k Red.	maso coreil
WELL 02	SP 2416614-1	mg/L				2024-10-09	5.9	ha k	BARBS Capra
	OD 04111000 1	mg/L				2024-07-17	6.0	643 4	Parama N. P.E.S.N.E.
WELL 02	SP 2405400-1	mg/L	***************************************			2024-04-10	5.8	hW a	TRUE SEALE
WELL 02	SP 2400546-1	mg/L				2024-01-10	5.0	893	- Same 1 25 84.0
WELL 02 WELL 03	SP 2400544-1	mg/L		and the contraction of the contr		2024-01-10	6.6	k Rd	34835 (aprec
Well 04	SP 2416609-1	mg/L				2024-10-09	6.5	.58 x	Paris Capris
Well 04	SP 2411601-1	mg/L			1	2024-07-17	7.0	3:18	STORES OF SAR
					-	2024-04-10	6.1	1313	ows DEERNE
Well 04	SP 2405397-1 SP 2400548-1	mg/L		-		2024-01-10	5.6	1.00	TOTAL TOTAL
Well 04		mg/L				2023-10-11	5.9	AUL A	The same of the same
WELL 04	SP 2317248-1	mg/L			1	2023-10-11	6.1	Maria Tie	Constitution of the
WELL 04	SP 2311922-1	mg/L	A	-		2023-07-12	5.5	Para Cities	modificant and
WELL 04	SP 2305931-1	mg/L	0		1	2023-04-19	5.1	LUB CARREST AND ALL STREET	Const. To Table 1
WELL 04	SP 2300428-1	mg/L			-	2023-01-11	6.7	1. ct -	
WELL 1A	SP 2216426-1	mg/L		1		2022-10-12	8.8	1.57 A	La O 200 k
WELL 1A	SP 2211421-1	mg/L		10	10	2022-07-13	3t 0.0	6,4	5.0 - 7.9
Tricite : Tricite do It	ICD 0400E40.4	mg/L		10	10	2024-01-10	6.7	0.1	7010
WELL 01	SP 2400543-1	mg/L				2024-01-10	5.0		letomo D SS SAS
WELL 02	SP 2400546-1	mg/L				2024-01-10	6.6	- INCL 6	
WELL 03	SP 2400544-1	mg/L				2024-01-10	5.6	- 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR OF THE
Well 04	SP 2400548-1	mg/L		-		2024-01-10	6.5		2210 2 2 2 385
WELL 04	SP 2100546-1	mg/L			-		7.9		
WELL 1A	SP 2100548-1	mg/L		4.5	(0)	2021-01-13	7.9	5.69	2.52 - 8.93
Gross Alpha	2024-02-14   Adsen	pCi/L		15	(0)	2024-10-09	4.66	3.09	2.32 - 0.33
WELL 01	SP 2416610-1	pCi/L					8.51	J.D.R.	I mgs 2 CESTS
WELL 01	SP 2411603-1	pCi/L		1		2024-07-17	2.52		
WELL 01	SP 2405399-1	pCi/L		interpretation of the second		2024-04-10	action by the second second second	- CONTRACTOR CONTRACTOR	
WELL 01	SP 2400547-1	pCi/L	MUNGO	807 211	NO REL	2024-01-10	3.16		
WELL 02	SP 2416610-2	pCi/L	T 7 7 9 9 7 1 1 1	0.1.000	RESERVE	2024-10-09	7.80	<b>_</b>	
WELL 02	SP 2411603-2	pCi/L	2-26-18-18-18-18-18-18-18-18-18-18-18-18-18-	3.51.2.15.4.5	OTAL STATE	2024-07-17	7.69		
WELL 02	SP 2405399-2	pCi/L	68011		f\nm	2024-04-10	3.39	THE COLUMN TWO IS NOT THE OWNER, THE COLUMN TWO	rys(bo3
WELL 02	SP 2400547-2	pCi/L			l/tam	2024-01-10	6.15	10 100 No. of the late of the late of	THE STATE OF THE S
WELL 03	SP 2416610-3	pCi/L			Dans	2024-10-09	5.04	and the second s	10 13400
WELL 03	SP 2411603-3	pCi/L			Rom	2024-07-17	8.93		10.100
WELL 03	SP 2405399-3	pCi/L			.Fom	2024-04-10	4.39		At 1 Page 19
WELL 03	SP 2400547-3	pCi/L			Root	2024-01-10	5.05	um bartaco i na mai a con anti-	M. III.
WELL 04	SP 2416610-4	pCi/L			Tubar	2024-10-09	5.29		ALLENA
WELL 04	SP 2411603-4	pCi/L	Billori		Thomas .	2024-07-17	8.40		Panghash
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WELL 04	SP 2400547-4	pCi/L			1.5.3	2024-01-10	3.82		CO LON
Uranium	PES 1 01-10-4515	pCi/L	War Difference	20	0.43	1-24-1045	21	3.73	2.82 - 7.33
WELL 01	SP 2416610-1	pCi/L		I	3/0/0	2024-10-09	4.12	par Negler Johnson	0111114
WELL 01	SP 2411603-1	pCi/L			. Program	2024-07-17	2.91		16 Milita
WELL 01	SP 2405399-1	pCi/L			Dags	2024-04-10	3.02		11.11.11
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WELL 02	SP 2400547-2	pCi/L	5 5 5	100	A TOTAL LAND AND A Broken	2024-01-10	7.33		amerikan kanal
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WELL 03	SP 2411603-3	pCi/L			Rights	2024-07-17	3.20		18.111
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WELL 03	SP 2400547-3	pCi/L	1 1/41	2024-01-10	2.84	101111
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WELL 04	SP 2405399-4	pCi/L	110	2024-04-10	3.26	BO 12 4 4
WELL 04	SP 2400547-4	pCi/L	1 12	2024-01-10	3.00	P. J. L. L.

	150   01-10 6005	Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg.	Range (b
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WELL 01	SP 2400543-1	mg/L		300	n/a	2024-01-10	67	65	54 - 85
WELL 02	SP 2400546-1	mg/L	The second second second	The state of the s	Christman Cale	2024-01-10	67		
WELL 03	SP 2400544-1	mg/L			Commence of the second		54	Company of American Company of Co	William Control
Well 04	SP 2400548-1	mg/L	12800	JIIIJOD	18 1 . A	2024-01-10	66		STATES AND A STATE OF THE STATES AND ASSESSMENT OF THE STATES AND ASSESSME
WELL 04	SP 2100546-1	mg/L				2024-01-10	55		
WELL 1A	SP 2100548-1	mg/L	431	(11))) (1 ) and		2021-01-13	63 85		
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WELL 01	SP 2400543-1	Units		+ . I	11/4	2024-01-10	ND	1	ND - 5
WELL 02	SP 2400546-1	Units	-	-	001	2024-01-10	ND		70 138
WELL 03	SP 2400544-1	Units		. 1	and the same from	2024-01-10	ND		5 13 1 1 1 V
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WELL 01	SP 2400543-1	ug/L		BOO	11/4	2024-01-10	ND	104	ND - 270
WELL 02	SP 2416614-1	ug/L		Service Services		2024-01-10	80	manifest and some	131 1132
WELL 02	SP 2411606-1	ug/L	and the same of th		Cts }	2024-10-03	270		
WELL 02	SP 2405400-1	ug/L			Q I	2024-07-17	190		and the same of th
WELL 02	SP 2400546-1	ug/L		- T	100	2024-01-10	250		Secretary
WELL 03	SP 2400544-1	ug/L	3	- Contract of the Contract of		2024-01-10	90		
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Manganese		ug/L		50	n/a	2021-01-13	ND	8.8	2.4 10.6
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Specific Conductance	7074-11-70	umhos/cm		1600	n/a	7-64-866-45-3	5.7	844	809 - 901
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WELL 02	SP 2400546-1	umhos/cm			e Y	2024-01-10	809		29 LEV
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Sulfate	30 A 4505	mg/L		500	n/a	P 2.45 1843-1		93.6	88.5 - 99.0
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WELL 02	SP 2400546-1	mg/L	Î.		210	2024-01-10	95.4		fo litw
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WELL 04	SP 2100546-1	mg/L		1 41	ea	2021-01-13	93.0		ALLEN
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urbidity	ONE THEORY IN	NTU		5	n/a	LENGTH CATE		0.68	ND - 2.4

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WELL 03	SP 2400544-1	NTU			nour l	2024-01-10	1.1	c), Make training the Children and	1.01 + 191-0
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La single revidence de la companya d	and the second s	UNREG	ULATED	CONTAMIN	IANTS	PORTONIAL C			10.44.14
	[ 65 ] EE-10-1505 ]	Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Boron	and the state of t	mg/L	an accessoration	NS	n/a	anti-registration (Administration of Administration)	and an experience because of	0.12	0.1 - 0.15
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WELL 02	SP 2400546-1	mg/L		And an experience of the property of the same of the s	Rin I	2024-01-10	0.15	errors in the sense this enterphysical chains	( 1) 1 ( 1)
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WELL 01	SP 2400543-1	ug/L		to the second se	TO SEE	2024-01-10	5	energy and personal and other services	.0.1:17
WELL 02	SP 2400546-1	ug/L		Section of the same	i de la composición dela composición de la composición dela composición de la compos	2024-01-10	5		(27.115)
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	13 56 3 1	007	A CONTRACTOR OF THE PARTY OF TH	torot	2024-01-10	32		Nieles
T HIGGOLD	mg/L			American	2024-01-10	32	ggirden, der et jamen ein Nage Arrise fertil Delas i de Leise de	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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			AND DESCRIPTION OF THE PARTY OF	A marga	2024-01-10	33		E0 (1%)
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EST TO TOAS	units		The state of the s	n/a	2.2100548-1	a all the resources conserved [2]	8.00	7.7 - 8.25
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WELL 01	SP 2400543-1	A STATE	na'l Pran			2024-01-10	0.8		0.0 1.1
WELL 02	SP 2400546-1	ha de se	ar 1 2595	**************************************		2024-01-10	1.0	The second second	
WELL 03	SP 2400544-1	hE show	02 Y 2 TO E	The section of the se	Sauce Control	2024-01-10	0.9	-	and the first time the property of the contract of
Well 04	SP 2400548-1	hist when	rand the order to the			2024-01-10	1.1	CIRC SA	
WELL 04	SP 2100546-1	154	7.5	AND THE RESIDENCE OF THE PERSON		2021-01-13	0.6		
WELL 1A	SP 2100548-1	All Alas		-		2021-01-13	0.5		

PAF 34 191 27		Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Total Trihalomethanes (TTHM	is)	ug/L	and Ersa	80	n/a	1 1 (4)	1 1 1	and 1	1 - 1
34835 CAPROCK RD.	SP 2413153-1	ug/L	naO aras	and the second s	ere estile	2024-08-14	1 1 1 non		es. The or Syria and Salignic school
Average 34835 CAPROCK RD.	301	.68 doc	7.0 7.58	1	MT Mari	23 13 003		1	- Productive Transport
Chlorine	entroid.	mg/L	as Delah	4.0	4.0	I STILL KE		0.00	H. W. Alberta V. C. C. T. Complete
34835 Caprock Rd.	SP 1817290-1	mg/L	nsO ZENA	1	at Mail	2018-12-27		0.00	personal state of the second
Average 34835 Caprock Rd.	N LOCAL	Just goor	4815 Cau		ET NEW	11.01.61	1 T 1	0	Property and Control
Chlorine	makel]	mg/L	oni arma	4.0	4.0	1 1711		0.69	0.33 - 1.35
34835 Caprock Rd.	SP 2420329-1	mg/L	oH yad al	The second secon	ntre i de	2024-12-11	0.67	0.09	0.33 - 1.33
34835 Caprock Rd.	SP 2418743-1	mg/L	10.1149	A viizivin	O other	2024-11-13	1.35	- 15 L 4864	
34835 Caprock Rd.	SP 2416608-1	mg/L	(6.1797)	Lectes	manuscript	2024-10-09	0.62		DERLY SHOWER STORE
34835 Caprock Rd.	SP 2414773-1	mg/L	ta i m	Ti emble	an's roll	2024-09-11	0.73		minutes on the Company
34835 Caprock Rd.	SP 2413154-1	mg/L	fir there	A Laronita	0742 / 1754 Harriston	2024-08-14	0.99	1904 581	promoter to the state of the state of
34835 Caprock Rd.	SP 2411203-1	mg/L	10 1180	Heriotalan		2024-07-10	0.57	(86.7.490	The second second
34835 Caprock Rd.	SP 2409564-1	mg/L	4 12 Jan 1 17873	vileiras		2024-06-12	0.57	La Tallian de La Lacia	- Section 1 Section
34835 Caprock Rd.	SP 2407224-1	mg/L	10 1130	V MERCEO	The State of the S	2024-05-08	0.72	CHE A THE	SPACE CONTRACTOR
34835 Caprock Rd.	SP 2405398-1	mg/L	10 1150	- Taute	Table 1	2024-04-10	0.41	CUAN YELL	ALL THE SECTION
34835 Caprock Rd.	SP 2403652-1	mg/L	to trans	1 1000	A CHAN	2024-03-13	0.41	wall- and the state of	ner og reker skal a trast sjølen.
34835 Caprock Rd.	SP 2402196-1	mg/L	fig. I fav	i entricus	Canada Danas	2024-02-14	0.33		- <del>11</del>
34835 Caprock Rd.	SP 2400545-1	mg/L	10 1190	la la ci	is more	2024-01-10	0.39		and the state of t
Average 34835 Caprock Rd.	1		20 J.33V.	1 2	607 800	2012010	0.00	0.69	A CONTRACTOR OF STREET
Vising to Halling - s	li liawij		WELL 62	<u> </u>	ACE ASA	R0-10-140	Si t-e	Saki sal	on crain
	(0.21.526)	or interest of	SO LISW	18 mg M		And the second s			
		Constitution - St. Control	MILL DE						
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				ALC: NO				Sel	
Quality - Radio	151-171								
Villago rem Ma S	O deWi							44.05	
- Waller Grants		Service Contraction of the Contr							
ndod - ylling				VT 2 191			of a service		
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C368 - 76KC)	And the same of th								
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THE CONTRACTOR OF THE PROPERTY						024-05-12 024-10-09	A STATE OF THE PARTY OF THE PAR		
							and the territories with the same		
Quality - Badin	Material Control of American Security S								

# SPV Water Company CCR Login Linkage - 2024

GL Code	Lab ID	Date_Sampled	Method	Description	Property
A Committee of the Comm	SP 1817290-1	2018-12-27	and the second s	34835 Caprock Rd.	Routine Water Quality
	SP 2400545-1	2024-01-10	Field Test	34835 Caprock Rd.	Routine Water Quality
	SP 2400545-1	2024-01-10	Coliform	34835 Caprock Rd.	Routine Water Quality
Colleges where drawn and depth in the b	SP 2402196-1	2024-02-14	Coliform	34835 Caprock Rd.	Routine Water Quality
a decarde or a second section of	SP 2402196-1	2024-02-14	Field Test	34835 Caprock Rd.	Routine Water Quality
and the second s		2024-03-13	Field Test	34835 Caprock Rd.	Routine Water Quality
	SP 2403652-1		Coliform	34835 Caprock Rd.	Routine Water Quality
	SP 2403652-1	2024-03-13	Coliform	34835 Caprock Rd.	Routine Water Quality
and the state of the state of the state of	SP 2405398-1	2024-04-10	Field Test	34835 Caprock Rd.	Routine Water Quality
	SP 2405398-1	2024-04-10	Coliform	34835 Caprock Rd.	Routine Water Quality
and the same and the same of t	SP 2407224-1	2024-05-08		34835 Caprock Rd.	Routine Water Quality
and the second s	SP 2407224-1	2024-05-08	Field Test		Routine Water Quality
	SP 2409564-1	2024-06-12	Coliform	34835 Caprock Rd. 34835 Caprock Rd.	Routine Water Quality
	SP 2409564-1	2024-06-12	Field Test		Routine Water Quality
or real to the military plants of the section	SP 2411203-1	2024-07-10	Coliform	34835 Caprock Rd.	Routine Water Quality  Routine Water Quality
and the second s	SP 2411203-1	2024-07-10	Field Test	34835 Caprock Rd.	Routine Water Quality  Routine Water Quality
AND THE RESERVE OF THE PARTY OF	SP 2413154-1	2024-08-14	Coliform	34835 Caprock Rd.	
	SP 2413154-1	2024-08-14	Field Test	34835 Caprock Rd.	Routine Water Quality DBP Monitoring
DBPR-ss01	SP 2413153-1	2024-08-14	EPA 551.1	34835 CAPROCK RD.	Routine Water Quality
34835 Caprock R	SP 2414773-1	2024-09-11	Field Test	34835 Caprock Rd.	Routine Water Quality  Routine Water Quality
A STATE OF THE STA	SP 2414773-1	2024-09-11	Coliform	34835 Caprock Rd.	Routine Water Quality  Routine Water Quality
	SP 2416608-1	2024-10-09	Coliform	34835 Caprock Rd.	
	SP 2416608-1	2024-10-09	Field Test	34835 Caprock Rd.	Roughlo Water Quarty
	SP 2418743-1	2024-11-13	Coliform	34835 Caprock Rd.	Routine Water Quality
1	SP 2418743-1	2024-11-13	Field Test	34835 Caprock Rd.	A Court of the Cou
	SP 2420329-1	2024-12-11	Field Test	34835 Caprock Rd.	Routine Water Quality
ELT-LETT	SP 2420329-1	2024-12-11	Coliform	34835 Caprock Rd.	Routine Water Quality
No Dez Flushing	SP 2409881-1	2024-06-18	Coliform	No Dez Flushing Truck	No Dez Flushing Truck
WELL 01	SP 2400547-1	2024-01-10	Radio Chemistry	WELL 01	Water Quality - Radio
	SP 2400547-1	2024-01-10	Metals, Total	AATITI OT	Water Quality - Radio
	SP 2400543-1	2024-01-10	Wet Chemistry	WELL 01	Well 1 - Water Quality
e de la companya del companya de la companya del companya de la co	SP 2400543-1	2024-01-10	General Mineral	WELL 01	Well 1 - Water Quality
	SP 2400543-1	2024-01-10	Metals, Total	WELL 01 form 1 1-0	Well 1 - Water Quality
	SP 2405399-1	2024-04-10	Radio Chemistry	WELL 01   John   Jah	
į	SP 2405399-1	2024-04-10	Metals, Total	WELL 01	
and the second s	SP 2411603-1	2024-07-17	Radio Chemistry	WELL 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Water Quality - Radio
- Myselfie Agric - 1991 - September 1 (1981) 1991	SP 2411603-1	2024-07-17	Metals, Total	WELL 01 A Dett 1-3	Water Quality - Radio
SECTION SECTION AND COMPANY AND ADDRESS.	SP 2416610-1	2024-10-09	Radio Chemistry	WELL 01	Water Quality - Radio
por protection or except to the region of the	SP 2416610-1	2024-10-09	Metals, Total	WELL 01	Water Quality - Radio
	SP 1207731-1	2012-08-01	EPA 524.2	WELL 02	* aga 14835 Ozemeli Rel
WELL 02	SP 1400215-1	2014-01-08	EPA 524.2	WELL 02	Well 02 - Water Quality
WELL UZ	SP 2400546-1	2024-01-10	General Mineral	WELL 02	Well 02 - Water Quality
	SP 2400546-1		Metals, Total	WELL 02	Well 02 - Water Quality
	SP 2400546-1	2024-01-10	Wet Chemistry	WELL 02	Well 02 - Water Quality
	SP 2400540-1 SP 2400547-2		Radio Chemistry	WELL 02	Water Quality - Radio
			Metals, Total	WELL 02	Water Quality - Radio
	SP 2400547-2		Wet Chemistry	WELL 02	Well 02 - Water Quality
	SP 2405400-1		Metals, Total	WELL 02	Well 02 - Water Quality
	SP 2405400-1		Radio Chemistry	WELL 02	Water Quality - Radio
	SP 2405399-2		Metals, Total	WELL 02	Water Quality - Radio
	SP 2405399-2			WELL 02	Well 02 - Water Quality
	SP 2411606-1		Wet Chemistry	WELL 02	Well 02 - Water Quality
	SP 2411606-1		Metals, Total		Water Quality - Radio
	SP 2411603-2		Radio Chemistry	WELL 02	Water Quality - Radio
	SP 2411603-2		Metals, Total	WELL 02	Well 02 - Water Quality
	SP 2416614-1		Wet Chemistry	WELL 02	Well 02 - Water Quality Well 02 - Water Quality
	SP 2416614-1		Metals, Total	WELL 02	Water Quality - Radio
	SP 2416610-2	2024-10-09	Metals, Total	WELL 02	Invarer Angury - Mauro

MET I OO IN NA	SP 2416610-2	2024-10-09	Radio Chemistry	WELL 02	Water Quality - Radio
WELL 03-Well1A		2024-01-10	Wet Chemistry	WELL 03	Well 1A (aka Well 03) - Water Qualit
	SP 2400544-1	2024-01-10	General Mineral	WELL 03	Well 1A (aka Well 03) - Water Qualit
	SP 2400544-1	2024-01-10	Metals, Total	WELL 03	Well 1A (aka Well 03) - Water Qualit
	SP 2400547-3	2024-01-10	Radio Chemistry	WELL 03	Water Quality - Radio
	SP 2400547-3	2024-01-10	Metals, Total	WELL 03	Water Quality - Radio
	SP 2405399-3	2024-04-10	Radio Chemistry	WELL 03	Water Quality - Radio
	SP 2405399-3	2024-04-10	Metals, Total	WELL 03	Water Quality - Radio
-1	SP 2411603-3	2024-07-17	Radio Chemistry	WELL 03	Water Quality - Radio
	SP 2411603-3	2024-07-17	Metals, Total	WELL 03	Water Quality - Radio
	SP 2416610-3	2024-10-09	Metals, Total	WELL 03	Water Quality - Radio
	SP 2416610-3	2024-10-09	Radio Chemistry	WELL 03	Water Quality - Radio
	SP 1200589-1	2012-01-18	EPA 524.2	WELL 04	Water Quanty - Nauto
WELL 04	SP 1300882-1	2013-01-28	EPA 524.2	WELL 04	Well 04 - Water Quality
	SP 2100546-1	2021-01-13	General Mineral	WELL 04	Well 04 - Water Quality
	SP 2100546-1	2021-01-13	Wet Chemistry	WELL 04	Well 04 - Water Quality
	SP 2300428-1	2023-01-11	Wet Chemistry	WELL 04	Well 04 - Water Quality
	SP 2305931-1	2023-04-19	Wet Chemistry	WELL 04	Well 04 - Water Quality
	SP 2311922-1	2023-07-12	Wet Chemistry	WELL 04	Well 04 - Water Quality
	SP 2317248-1	2023-10-11	Wet Chemistry	WELL 04	Well 04 - Water Quality
	SP 2400548-1	2024-01-10	General Mineral	Well 04	Well 04 - Water Quality
	SP 2400548-1	2024-01-10	Metals, Total	Well 04	Well 04 - Water Quality
	SP 2400548-1	2024-01-10	Wet Chemistry	Well 04	Well 04 - Water Quality
	SP 2400547-4	2024-01-10	Radio Chemistry	WELL 04	Water Quality - Radio
	SP 2400547-4	2024-01-10	Metals, Total	WELL 04	Water Quality - Radio
	SP 2405397-1	2024-04-10	Wet Chemistry	Well 04	Well 04 - Water Quality
	SP 2405399-4	2024-04-10	Radio Chemistry	WELL 04	Water Quality - Radio
	SP 2405399-4	2024-04-10	Metals, Total	WELL 04	Water Quality - Radio
	SP 2411601-1	2024-07-17	Wet Chemistry	Well 04	Well 04 - Water Quality
	SP 2411603-4	2024-07-17	Radio Chemistry	WELL 04	Water Quality - Radio
	SP 2411603-4	2024-07-17	Metals, Total	WELL 04	Water Quality - Radio
The state of the s	SP 2416609-1	2024-10-09	Wet Chemistry	Well 04	Well 04 - Water Quality
NAME AND ADDRESS OF THE OWNER, WHEN PERSON AND PARTY OF THE OWNER,	SP 2416610-4	2024-10-09	Radio Chemistry	WELL 04	Water Quality - Radio
the state of the s	SP 2416610-4	2024-10-09	Metals, Total	WELL 04	Water Quality - Radio
	SP 1001810-1	2010-02-24	EPA 524.2	WELL 1A	
VELL1AakaWell3		2011-01-26	EPA 524.2	WELL 1A	Annual Water Quality
	SP 1200586-1	2012-01-18	EPA 524.2	WELL 1A	
	SP 1300883-1	2013-01-28	EPA 524.2	WELL 1A	Well 1A (aka Well 03) - Water Quality
	SP 1400216-1	2014-01-08	EPA 524.2	WELL 1A	Well 1A (aka Well 03) - Water Quality
The second secon	SP 2100548-1	2021-01-13	Wet Chemistry	WELL 1A	Well 1A (aka Well 03) - Water Quality
	SP 2100548-1	2021-01-13	General Mineral	WELL 1A	Well 1A (aka Well 03) - Water Quality
	SP 2211421-1	2022-07-13	Wet Chemistry	WELL 1A	Well 1A (aka Well 03) - Water Quality
	SP 2216426-1	2022-10-12	Wet Chemistry	WELL 1A	Well 1A (aka Well 03) - Water Quality