## **PUBLIC WATER SYSTEM STATISTICS**

Calendar Year: 2022

4	Congral	Information
1.	General	imormation

2. Number of Active Service Connections

Tr Concrar information	2. Number of Active Service	2. Number of Active Service Connections							
Agency: Los Alamos Community Services District	Customer Class	Potable	e Water	Recycled Water					
Contact: Juan Ramon Gomez	Customer Class	Metered	Unmetered	Metered	Unmetered				
Title: General Manager/Chief Plant Operator	Single Family Residential	472							
Phone: 805-344-4195	Multi-family Residential	83		1-					
Fax: 805-344-2908	Commercial/Institutional	31							
E-mail: jrgomez@losalamoscsd.com	Industrial	0		-					
Website: losalamoscsd.com	Landscape Irrigation	16							
Population served: 1464	Other:	12							
Names of communities served: Los Alamos	Agricultural Irrigation								
	TOTAL	614							

## 3. Total Water Into the System - Units of production:

MG (Select: AF=acre-feet; MG=million gallons; HCF=hundred cubic feet)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Wells	4.730	5.844	6.988	6.827	8.366	9.012	9.243	9.181	8.382	7.543	6.032	4.935	87.083
Cachuma Project													
Surface (non-Cachuma). Name of													
source(s):					*								
SWP 1/													
Other Purchased 1/. Name of												-	
agency(s):				_									-
Total Potable													
Untreated Water													
Recycled 2/													
	Other Purchased 1/. Name of agency(s):  Total Potable  Water	Wells 4.730 Cachuma Project Surface (non-Cachuma). Name of source(s): SWP 1/ Other Purchased 1/. Name of agency(s): Total Potable Water	Wells 4.730 5.844 Cachuma Project Surface (non-Cachuma). Name of source(s): SWP 1/ Other Purchased 1/. Name of agency(s): Total Potable	Wells 4.730 5.844 6.988 Cachuma Project Surface (non-Cachuma). Name of source(s): SWP 1/ Other Purchased 1/. Name of agency(s): Total Potable Water	Wells 4.730 5.844 6.988 6.827 Cachuma Project Surface (non-Cachuma). Name of source(s): SWP 1/ Other Purchased 1/. Name of agency(s): Total Potable	Wells	Wells	Wells	Wells     4.730     5.844     6.988     6.827     8.366     9.012     9.243     9.181       Cachuma Project     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of source(s):       SWP 1/	Wells     4.730     5.844     6.988     6.827     8.366     9.012     9.243     9.181     8.382       Cachuma Project     Surface (non-Cachuma). Name of source(s):     Surface (non-Cachuma). Name of sour	Wells	Wells	Wells     4.730     5.844     6.988     6.827     8.366     9.012     9.243     9.181     8.382     7.543     6.032     4.935       Cachuma Project     Surface (non-Cachuma). Name of source(s):     9.012     9.243     9.181     8.382     7.543     6.032     4.935       SWP 1/     Other Purchased 1/. Name of agency(s):     9.012     9.243     9.181     8.382     7.543     6.032     4.935       Total Potable     9.012     9.243     9.181     8.382     7.543     6.032     4.935       Water     9.012     9.243     9.181     8.382     7.543     6.032     4.935       Water     9.012     9.243     9.181     8.382     7.543     6.032     4.935       Water     9.012     9.243     9.181     8.382     7.543     6.032     4.935

<sup>1/</sup> Potable wholesale supplier(s) (e.g. CCWA): \_

Level of treatment (e.g. secondary): \_\_

## 4. Metered Water Deliveries - Units of delivery:

HCF (Select: AF=acre-feet; MG=million gallons; HCF=hundred cubic feet)

If recycled is included, X box ↓	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
A. Single Family Residential	3551	4430	5551	4916	6309	7386	6647	8243	6244	5988	4792	3258	67315
B. Multi-family Residential	1074	1110	1299	1160	1367	1507	1328	1604	1429	1355	1249	979	15461
C. Commercial/Institutional	731	769	950	878	955	1087	1002	1508	1163	1101	1124	973	12241
D. Industrial													0
E. Landscape Irrigation	135	578	751	696	868	956	990	1168	948	944	507	375	8916
F. Other: Multi Use Comm/Bulk	441	251	303	318	255	298	977	521	265	295	259	238	4421
Total Urban Retail (A thru F)	5932	7138	8854	7968	9754	11234	10944	13044	10049	9683	7931	5823	108354
Agricultural Irrigation													
Wholesale (to other agencies)													
a. If Wholesale, name of other agency(s) and amount(s)													

## 4. Estimated proportion of unincorporated addresses your water system serves:

N/A

5. Water System Energy Use:

Detailed Report		Total Annual kWh			
Pumping	х				
Treatment	х				
Conveyance	х				
Distribution	х				
Wastewater Treatment (if applicable)					
Other:					
Systemwide Annual Total (kWh)		237,105			
Electricity Provider:	PG & E				

<sup>2/</sup> Recycled wholesale supplier(s) or self produced: