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AUG 23 2010

WATER RESOURCES
WESTERN REGION

August 20, 2010

Steve Lester
Idaho Department of Water Resources
2735 Airport Way
Boise, ID 83705-5082

Subject: *Application for Transfer 76596 of Water Rights 61-7701 and 61-7702 and
Application for Permit 61-12258, Community Council of Idaho, Inc.*

Dear Steve:

This letter is written in response to an inquiry sent by email to Terry Scanlan from the Idaho Department of Water Resources on August 9. The inquiry was regarding transfer application 76596 and application for permit 61-12258, submitted on behalf of the Community Council of Idaho, Inc.

The inquiry requested documentation demonstrating that the apartment complex and Head Start school were operating and using 0.09 cfs sometime in the last five years (2005 to present).

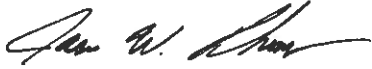
A sanitary survey performed on the facility water system on October 17, 2003, by the Central District Health Department lists the number of service connections as 35, which can be inferred to be the 33 apartments, apartment office, and Head Start school (see attached sanitary survey form). The population served is listed as 200. The next sanitary survey performed on June 23, 2009, lists the number of service connections as 2, which would be the apartment office and school (see attached sanitary survey form). The population served is listed as 65. The form also states that the apartment complex was closed and vacated in 2008.

The sanitary surveys demonstrate that the apartment complex was occupied between 2003 and 2008 at approximately the same level as recorded during the beneficial use field exam in 1996. The surveys also demonstrate that the school and apartment office were occupied between 2003 and 2009 at approximately the same level as recorded during the 1996 field exam. The apartment office and school are still presently occupied.

The system capacity of 0.09 cfs (40 gpm) was calculated given a 3 hp pump and a system pressure of 75 psi. During a site visit on April 23, 2010, SPF Water Engineering observed the system is still equipped with a 3 hp submersible pump.

This information should be adequate to confirm the rights being transferred. Please contact me with any additional questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Jason W. Thompson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Jason W. Thompson, P.E.
Project Engineer

cc: Fernando Sosa, Community Council of Idaho, Inc.
SPF File 857.0010

State of Idaho Public Water System Sanitary Survey

WATER SYSTEM INVENTORY INFORMATION

Survey Date

PWS #

10/17/2003

(mm/dd/yyyy)

#420102

Name of Public Water System: Comunidad Juan Mayoral		# of Groundwater Sources: 1	# of Storage Facilities:
Date of Last Survey: Date: 10/17/2003		# of Surface Water Sources: NA	
Health District: PHD4	DEQ Region: 	County: Elmore	
Number of Service Connections: 35	Residential Population: 200	Status: Active	
Owner Type: State gov't	Service Category: OR,DC,SC	Date system initially began operating in current configuration: Date: 1987 CDHD records	Recent Modifications: ☒ Yes ☐ No Date: summer 2003
Main Operator: Casimiro Dimas		Seasonal Operation Dates: Date Open: Date Closed:	
Home Address: PO Box 72		Legal Owner's Name: Idaho Migrant Council Inc.	
City, State, Zip Code: Hammett, Idaho 83627		Owner Address: 	
Telephone: Day: 366-7366 Night:		City, State, Zip Code: Telephone: Day: Night:	
E-mail Address:		E-mail Address:	
Is the Main Operator Properly Certified? ☒ Yes ☐ No		What is the Certification Level? Grandfather - VSWS	
Emergency Contacts: a. Day name: Same as above		Tel. No.:	
b. Night name:		Tel. No.:	
Personel present during evaluation: name: Casimiro Dimas		Title: Operator	
name: Rosalee Dimas		Title: Head Start portion of facility	
name:		Title:	
Physical location of the PWS (Township, Section, Range) 			
Samples taken at the time of survey by inspector? ☐ Yes ☒ No		Agency: ☐ IDEQ ☒ Health Dept. ☐ Other	
If Yes, what:		Survey performed by: Name: Marty Jones Title: Sr. Environmental Health Specialist	

Have there been any interruptions in service during the past year? ☒ Yes ☐ No

If yes, comments:

Purpose of the sanitary survey was due to continued TC problems over the last couple of months. Not truly an interruption of service.

Sanitary Survey Index

Number of modules used:

- ☒ General Information
- ☒ Groundwater Source
- Clarification
- Disinfection
- Chemical Application
- Chemical Operator Safety
- Treatment - Softening
- Treatment - Iron and Manganese Control
- Treatment - Fluoridation
- Treatment - Stabilization
- Treatment - Taste and Odor Control
- Waste Handling and Disposal
- Storage
- ☒ Hydropneumatic Tanks
- Distribution
- Pumping
- Financial Capacity
- Managerial Capacity
- Notes
- ☒ Photo Log

State of Idaho Public Water System Enhanced Sanitary Survey

WATER SYSTEM INVENTORY INFORMATION

SURVEY DATE

PWS #

6/23/2009

(mm/dd/yyyy)

4200023

Name of Public Water System:

Comunidad Casimiro Dimas

of Groundwater Sources: 1

of Storage Facilities: 0

of Surface Water Sources: 0

Total Storage (gal): 0

Date of Last Survey:

11/10/2003

Health District: ☐ N/A

PHD 4

DEQ Region: ☒ N/A

County:

Elmore

Number of Service Connections:

2

Residential Population:

65

Status:

☒ Approved

☐ Disapproved

Water Purchased From: ☒ N/A

PWS #:

Name:

Water Sold To: ☒ N/A

PWS #:

Name:

Owner Type:

State Govt.

Legal Entity:

GA

Water System Classification:

☐ Community Water System

☐ Nontransient Noncommunity

☒ Transient Noncommunity - NC

Combined Sources?

☐ Yes ☒ No

If yes, ☐ Well Field

☐ Manifold/Spring Box

Sources Combined:

System Classification:

Distribution:

VSWS

Treatment: ☒ N/A

Seasonal Operation

Dates:

☐ N/A

Date Open:

5/5/2009

Date Closed:

17-Oct

Responsible Charge Operator (DO):

☐ No DO

☒ N/A - Identify Operator for GW-NC PWS

Legal Owner's Name:

☐ Mr. ☐ Ms.

Community Council of Idaho

Property Licensed? ☐ Yes ☐ No ☐ N/A-GW-NC

License Type:

☐ N/A

Mailing Address:

License Number:

Mailing Address:

317 Happy Day Blvd

City, State, Zip Code:

Telephone

Day:

Night:

Fax:

City, State, Zip Code:

Caldwell, ID 83607

Telephone

Day: 208-454-1652

Night:

Fax: 208-454-1651

E-mail:

E-mail:

Substitute Responsible Charge Operator (OP):

☐ No OP

☒ N/A for GW-NC PWS

Individuals present during inspection:

☐ Mr. ☐ Ms.

Property Licensed? ☐ Yes ☐ No ☐ N/A-GW-NC

License Type:

☐ N/A

Mailing Address:

License Number:

Name: Gabriela Arevalo

Title: Center Coordinator

Name:

Title:

Name:

Title:

City, State, Zip Code:

Telephone

Day:

Night:

Fax:

Physical location of the PWS (Township, Range, Section):

NW 1/4 SE 1/4 Sec. 36 T5S R8E

E-mail:

Samples taken at the time of survey by inspector?

☐ Yes ☒ No

Survey performed by:

Name: Jerry Davis/ Marty Jones

Title: Env. Health Specialist

Phone #: 208-327-8532/208 580-6004

Agency:

☐ IDEQ

☒ Health Dept.

☐ Other:

If yes, what:

yes no n/a unk note

General Information

1. Have previously required Significant Deficiencies & Deficiencies been addressed?
2. Have modifications been made to the PWS since the last ESS?
3. If yes, are the modifications considered to be significant?
4. If yes, were plans and specs submitted to and approved by DEQ?
5. Are there any known issues or problems with equipment or operation of the PWS that could negatively effect the quality of the water produced? (If yes, comment)

Comments:

Community Council of Idaho, Irma Morin, Housing and Developmental Coordinator, 208-454-1652. Facility consists of two parts, Farm labor family housing (33 units), and Migrant Head Start. The family housing section was shut down and vacated in 2008, and the water system now only serves the Migrant Head Start Program which operates for less than 6 months each year (May 5 through October 17). The facility voluntarily installed an automatic chlorinator, which was shut off and not functioning at the time of the inspection, and which is not part of the normal operation of the water system. In the last year, the facility installed 3 new pressure tanks and shut off the existing 2000 gallon non-bladder pressure tank.

Sanitary Survey Index

Modules used:	#
☒ General Information	1
☒ Groundwater Source	1
☐ Storage	
☒ Hypodermic Tanks	1
☒ Distribution	1
☒ Pumping	1
☒ Financial Capacity	1
☒ Managerial Capacity	1
☐ Treatment Application	
☐ Disinfection	
☐ Notes	
☒ Photo Log	1
Total Modules	8