#### 6/19/2020

## IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

#### Water Permit 47-7560

Owner Type

Name and Address

Current Owner

**CECIL LYONS** 

RT 3

BUHL, ID 83316

Status: Cancelled

Source |

**Tributary** 

**Beneficial Use** 

From To

**Diversion Rate** 

**Volume** 

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Water District Number: TBD Mitigation Plan: False

**Combined Use Limits** 

N/A

SubCase:

N/A

Water Supply Bank:

ana 112 of 20

N/A



### State of Idaho DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

GEIVED

CECIL D. ANDRUS GOVERNOR

R. KEITH HIGGINSON DIRECTOR

JUL 03 1991

Cecil Lyons Route 3 Buhl, ID 83316

July 1, 1991

Department of Water Resources Scutnern Region Office

ORDER VOIDING APPLICATION FOR PERMIT NO. 47-7560

Dear Mr. Lyons:

On May 31, 1991, the Idaho Department of Water Resources corresponded by certified mail with you in connection with the above referenced application for permit and requested certain information to show that you are still interested in and are actively pursuing the above referenced application. You have not responded and have not provided the requested information within the thirty (30) day period allowed.

Section 42-204, Idaho Code, provides that if the department requests additional information and an applicant fails to provide the information within thirty (30) days, the department may void the record of the application and so notify the applicant.

You are hereby notified that the above referenced application for permit is VOIDED pursuant to provisions of Section 42-204, Idaho Code, and is of no further force nor You are further hereby notified that an applicant aggrieved by this decision may request a hearing before the department within fifteen (15) days of the date of receipt of this order pursuant to provisions of Section 42-1701A(3), Idaho

Please feel free to contact the department if you have questions.

Sincerely,

GLEN SAXTON, Chief Water Allocation Bureau

c: IDWR - S. Region Twin Falls Canal Co. William L. Fullmer

and Sent to S.C. JULY 8 Q 1891



## State of Idaho DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000 Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON DIRECTOR

May 31, 1991

Cecil Lyons Route 3 Buhl, ID 83316

CERTIFIED MAIL

RE: PROTESTED APPLICATION FOR PERMIT NO. 47-7560

Dear Mr. Lyons:

The department of Water Resources (DWR) is currently reviewing protested applications for permit which are pending before the department. Our files show that the above referenced application was filed on August 14, 1979, proposing the diversion of 5 cubic feet per second (cfs) of water from Wilson Creek tributary to Mud Creek to be used year round for fish propagation purposes. The application was subsequently protested by The Twin Falls Canal Company and William L. Fullmer.

Since substantial time has passed after the filing of the application, the department requests certain information in order to resolve the matter of the pending protested application. It appears that one of two potential actions needs to occur in connection with the application as follows:

- If you are no longer interested in pursuing the development proposed in the application, please complete and return the enclosed relinquishment form. The application will then be removed from DWR records.
- 2. If you are interested in pursing the proposed development you need to specifically advise the department in writing of your continued interest within thirty (30) days of the date of this letter. In addition, you must provide the information described below to the department within sixty (60) days of the date of this letter.
  - Copies of deeds, leases, easements or other evidence to document that you have a possessory interest in the place of proposed use. (Water Appropriation Rule 4,5,3,3,1.).
  - Copies of plans and specifications for the project works. The plans must be definite enough to allow for determination of project impacts and implications. The plans must show the number of ponds proposed and give the length, width, and depth dimensions of all ponds. (Water Appropriation Rule 4,5,3,4,2.).

47-7560

- You must seek comment on the effects of the construction and operation of the proposed project from the city and/or county within which the project is to be located, and from the Idaho Department of Fish and Game. In addition, you must obtain certification from the Idaho Department of Health and Welfare, Division of Environment, that operation of your project will meet state water quality standards before IDWR will issue a permit.

If you do not timely respond to this letter, the department will reject the application as being filed for speculative purposes. If you do timely respond and provide the required information, the department will schedule a hearing if appropriate. Feel free to contact this office or our Southern Regional Office in Twin Falls if you have questions.

Sincerely,

L. GLEN SAXTON, Chief Water Allocation Bureau

C: IDWR - S. Region Twin Falls Canal Company William L. Fullmer

Encl: 1

2/12/87

47-7560 Cecil Lyons

Source: Wilson Creek tributary to Mud Creek

Amount & Use: 5.0 cfs for fish propagation

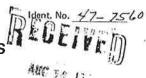
Analysis: This source is designated L Coulee by Twin Falls Canal Company.

This site is below Lateral 40, which is the last Company diversion on the waterway. There are no shareholder diversions downstream.

Proposed Condition:

No special conditions are required to protect the Canal Company's rights.

# STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT



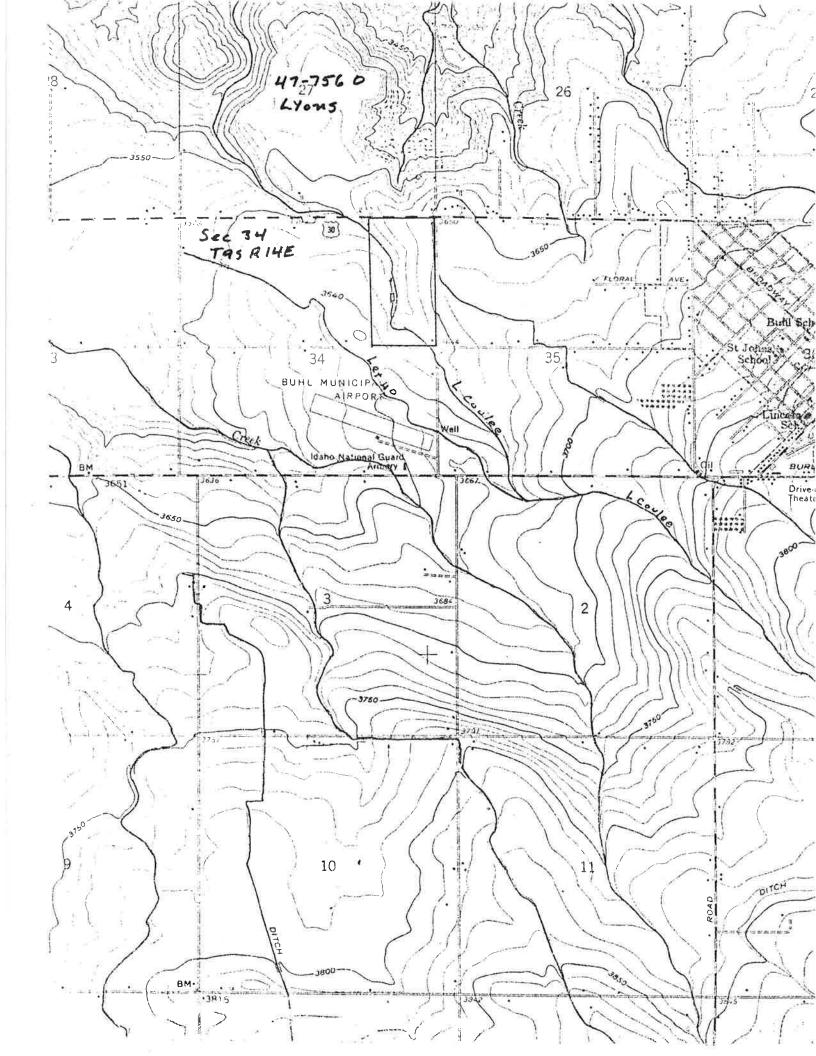
To appropriate the public waters of the State of I

		W. Dance Office
1. Name of applicant <u>Cecil Lyons</u>	Phone	543-4117
Post office address Route 3, Buhl, Idaho 83316		
2. Source of water supplyWilson Creek which is a	a tributary of	Mud Creek
3. Location of point of diversion is $\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	on <u>34</u>	Township 98
Range <u>14E</u> B.M. <u>Twin Falls</u> County, add		
4. Water will be used for the following purposes:	<del></del>	
Amount 5.0 cfs for fish prop. purposes from Jan 1 (cfs or acre-feet per annum)	to Dec 31	(both dates inclusive)
Amount for purposes from (cfs or acre-feet per annum)	to	(both dates inclusive)
Amount for purposes from (cfs or accelege per appum)	to	(both dates inclusive)
Amount for purposes from (cfs or acre-feet per annum)	to	(both dates inclusive)
5. Total quantity to be appropriated:		
a5_0 cubic feet per second and/or b		acre-feet per annum
6. Proposed diverting works:		
a. Description of ditches, flumes, pumps, headgates, etc. <u>Check d</u>	am & ditch	*
a. Description of ditches, flumes, pumps, headgates, etc. <u>Check d</u>	am & ditch	
a. Description of ditches, flumes, pumps, headgates, etc		
b. Height of storage dam feet, active reservoir capacity acre-feet, materials used in storage dam:	ity	_acre-feet; total reservoi
b. Height of storage damfeet, active reservoir capacityacre-feet, materials used in storage dam:	ity	_acre-feet; total reservoi
b. Height of storage dam feet, active reservoir capac	ity to	acre-feet; total reservoin inclusive
b. Height of storage damfeet, active reservoir capacity acre-feet, materials used in storage dam:  Period of year when water will be diverted to storage	toto	acre-feet; total reservoir inclusive (Month/Day) feet.
b. Height of storage damfeet, active reservoir capacity acre-feet, materials used in storage dam:  Period of year when water will be diverted to storage	toto	acre-feet; total reservoir inclusive (Month/Day) feet.
b. Height of storage dam feet, active reservoir capacity acre-feet, materials used in storage dam: Period of year when water will be diverted to storage (Month/D c. Proposed well diameter is inches; proposed depth of 7. Time required for the completion of the works and application o use is years (minimum 1 year — maximum 5 years).  8. Description of proposed uses:	toto	acre-feet; total reservoir inclusive (Month/Day) feet.
b. Height of storage dam feet, active reservoir capacity acre-feet, materials used in storage dam: Period of year when water will be diverted to storage (Month/D c. Proposed well diameter is inches; proposed depth of the required for the completion of the works and application of use is 5 years (minimum 1 year ~ maximum 5 years).	toto ey) well is f the water to	acre-feet; total reservoir inclusive (Month/Day) feet. the proposed beneficia
b. Height of storage dam feet, active reservoir capact capacity acre-feet, materials used in storage dam: Period of year when water will be diverted to storage (Month/D c. Proposed well diameter is inches; proposed depth of v. 7. Time required for the completion of the works and application o use is years (minimum 1 year - maximum 5 years).  8. Description of proposed uses:  a. If water is not for irrigation:	toto ey) well is f the water to	acre-feet; total reservoir inclusive (Month/Day) feet. the proposed beneficia
b. Height of storage dam feet, active reservoir capact capacity acre-feet, materials used in storage dam:	toto ev) well is f the water to	inclusive (Month/Day) feet. the proposed beneficia
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b. Height of storage dam feet, active reservoir capacity acre-feet, materials used in storage dam: Period of year when water will be diverted to storage (Month/D c. Proposed well diameter is inches; proposed depth of the required for the completion of the works and application of use is 5 years (minimum 1 year — maximum 5 years).  8. Description of proposed uses: a. If water is not for irrigation: (1) Give the place of use of water: ¼ of ¼ of Se Range 14E B.M.  (2) Amount of power to be generated: horsept	toto well is f the water to ection34 ower under	acre-feet; total reservoir inclusive (Month/Day) feet. the proposed beneficial Township 95
b. Height of storage dam feet, active reservoir capact capacity acre-feet, materials used in storage dam:  Period of year when water will be diverted to storage	toto well is f the water to ection34 ower under	acre-feet; total reservoir inclusive (Month/Day) feet. the proposed beneficial Township 95
b. Height of storage dam feet, active reservoir capact capacity acre-feet, materials used in storage dam:  Period of year when water will be diverted to storage	toto	inclusive  (Month/Day) feet.  the proposed beneficia  Township 98 feet of head

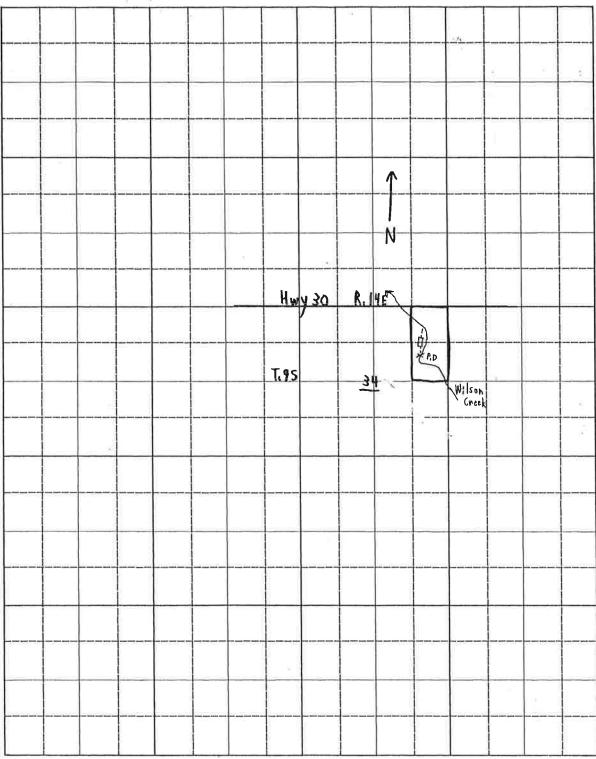
b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

	DANIOE		NE¼				NW%				SW¼					SE¼		TOTALS	
Р	RANGE	SEC,	NE%	NW%		SE¼	NE%	NW%	SW¼	SE¼	NE¼	NW%	sw¼	SE%	NE¼	NW¼	SE¼	SW¼	TOTALS
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The way



11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile,

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Centry ous (Applicant)

	Preliminary check by Date 8-14-79 Time 4.55 pm
	Preliminary check by # Fee \$ 7500
	Receipted by Date 8-14-79 #/3289
	Publication prepared by marya Date 8/16/29
	Publication prepared by marya Date 1/2/19  Published in Limes news
	Publication dates 30 + 9/6/1979
	Publication approved Date
	Publication approved Principle to the cancel Co.
	Protests filed by: wm. l. fillmore - tuin falle canel Co.
F 8	Copies of protests forwarded by
	Hearing held by Date
	Recommended for approval denial by
of Idaho No  1. Approv a. SUI b. Pro fore c. The	al of said application is hereby
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<u> </u>	
Witness my ha	and this day of, 19,
	Director

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