IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Permit 41-7052

	water P	ermit 41-7052		
Owner Type Current Owner	Name and Address F FRED WEGNER PO BOX 323 ROCKLAND, ID 83271 (208) 548-2247			
Current Owner	FRED J WEGNER , ZZ			
Current Owner	STEPHEN E WEGNER PO BOX 242 ROCKLAND, ID 83271 (208) 548-2349			
Status: Lapsed				
Source		<u>Tributary</u>		
Beneficial Use	From	<u>To</u>	Diversion Rate	Volume
Source and Point((s) of Diversion			
Place Of Use				
Conditions of App	proval:			
Comments:				
Dates and Other II Water District Num Mitigation Plan: Fal	ber: TBD			
<u>Combined Use Lir</u> N/A	mits			
<u>SubCase:</u> N/A				
Water Supply Ban	ık:			

Water Supply Bank: N/A

6/3/2020

orm 202 8/78	STATE OF		Ident. No. <u>41-705</u>
DEI DEI	PARTMENT OF WA		S
Close A	PPLICATION From the public wat	OR PERMIT	APP2OVER
Contraction District Contract	ropriate the public wat		d Wegner
1. Name of applicant Fred J	. Wegner &/or Stephen		0
5).0m		i	
Post office address <u>P.O. B</u>			
2. Source of water supply		which is a tributary of	the second s
3. Location of point of diversion	on is \underline{SE} ¼ of \underline{SW}	¹ ⁄ ₄ of Section <u>3</u>	Township
Range <u>31E</u> B.M. Por	ver	County, additional point	s of diversion if any:
4. Water will be used for the fo	llowing purposes:		
			- (both datas inclusiva)
Amount 0.90 for Irr: (cfs or acre-feet per annum)	11	Mar. 15 to Nov. 19	
Amount 0.02 for Stoc (cfs or acre-feet per annum)	<u>ekwater</u> purposes from	Jan. 1 to Dec. 3	L (both dates inclusive)
Amount -0.06 * for Dome (cfs or acre-feet per annum)	estic purposes from	Jan. 1 to Dec. 3	L (both dates inclusive)
Amount for	purposes from	to	(both dates inclusive)
(cfs or acre-feet per annum) 5. Total quantity to be appropr	iated: * As per phone a	:211 4/9/81 \$ per mem	·· 6/4/80
0.98		h	are feet per appum
	ubic feet per second and/or	D	acre-feet per annum
6. Proposed diverting works:			
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a. Description of ditches, fl system for irrigation. purposes.	Well & Pump deliverin	ng to pipeline for do	omestic & Stockwater
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 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam 	Well & Pump deliverin	ng to pipeline for do ervoir capacity	acre-feet; total reservoir
 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam capacity acr 	Well & Pump deliverin feet, active res e-feet, materials used in stor	ng to pipeline for do ervoir capacity age dam:	omestic & Stockwater
 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam capacityacr Period of year when wate 	Well & Pump deliverin feet, active res e-feet, materials used in stor r will be diverted to storage	ng to pipeline for do ervoir capacity age dam:to	acre-feet; total reservoir
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 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam	Well & Pump deliverin feet, active res e-feet, materials used in stor r will be diverted to storage 10 8 inches; propose	ng to pipeline for do ervoir capacity age dam: (Month/Day) 300 ed depth of well is 125	acre-feet; total reservoir
 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam capacity acr Period of year when wate c. Proposed well diameter is 7. Time required for the comp 	Well & Pump deliverin feet, active res e-feet, materials used in stor r will be diverted to storage 10 8 inches; propose	ng to pipeline for do ervoir capacity age dam: (Month/Day) 300 ed depth of well is 125 oplication of the water to	acre-feet; total reservoir
 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam capacityacm Period of year when wate c. Proposed well diameter is 7. Time required for the compuse is _5 years (minimum) 	Well & Pump deliverin feet, active res e-feet, materials used in stor r will be diverted to storage 10 8 inches; propose eletion of the works and ap	ng to pipeline for do ervoir capacity age dam: (Month/Day) 300 ed depth of well is 125 oplication of the water to	acre-feet; total reservoir
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 a. Description of ditches, fl system for irrigation. purposes. b. Height of storage dam capacityacm Period of year when wate c. Proposed well diameter is 7. Time required for the compuse is <u>5</u> years (min B. Description of proposed uses: a. If water is not for irrigation (1) Give the place of use of Range <u>31E</u> B.M. (2) Amount of power to be a set of the place of th	Well & Pump deliverin feet, active res e-feet, materials used in stor r will be diverted to storage 10 8inches; propose letion of the works and ap <i>nimum 1 year — maximum</i> .n: of water: <u>% ofSW</u>	ng to pipeline for do ervoir capacity age dam: (Month/Day) 300 ed depth of well is 125 oplication of the water to 5 years). ¼ of Section horsepower under	acre-feet; total reservoir acre-feet; total reservoir inclusive. (Month/Day) feet. the proposed beneficial Township <u>10S</u> feet of head.
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b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

WP			NE¼			NW%			SW¼			SE¼							
	RANGE	SEC,	NE¼	NW¼	SW1/4	SE¼	NE ¹ ⁄ ₄	NW¼	SW1/4	SE%	NE¼	NW¼		SE¼	NE¼	NW¼	SW1/4	SE1/4	TOTALS
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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.

Styhen C. Hegner

Proposed Priority	1681
<u>.</u>	Received by ADM Date 4/6/81 Time 11.00 24
	Preliminary check by Fee \$ $45^{-\infty}$
	Receipted by ADM Date $4/6/81 \pm 16948$
	Publication prepared by $\frac{1}{2k}$ Date $\frac{1}{3k}$
	Published in Dunersco. freis
	Publication dates 429 4 5/6/81
	Publication approved macy Date 24/81
	Protests filed by:None
	Copies of protests forwarded by
	Hearing held by Date
	Recommended for approval denial by ADM

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. <u>41-7052</u>, and said application is hereby <u>approved</u>

- 1. Approval of said application is subject to the following limitations and conditions:
 - a. SUBJECT TO ALL PRIOR WATER RIGHTS.

N

day of

- b. Proof of construction of works and application of water to beneficial use shall be submitted on or be-
 - ____, 19 <u>86</u> . June 1 fore
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other: <u>An access port or other device as specified by the Department shall be</u> installed by the permit holder to provide for the installation of measuring

equipment and the determination of the rate of diversion by the Department.

Witness my hand this

June_____, 19_81.

J. Klen