IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Application 43-7059

Owner Type	Name and Address
Current Owner	DONALD JEWETT
	, ZZ

Status: Denied

 Source
 Tributary

 Beneficial Use
 From
 To
 Diversion Rate
 Volume

 Source and Point(s) of Diversion
 Place Of Use
 Place Of Use
 Volume
 Volume

 Conditions of Approval:
 Comments:
 Volume
 Volume
 Volume

Number of Protests: 0 Water District Number: TBD Application Type: New Appropriation Mitigation Plan: False

Combined Use Limits

SubCase: N/A

Water Supply Bank:

age 3 of 12

N/A

6/5/2020

REGEI

BEFORE THE DIRECTOR OF THE DEPARTMENT OF WATER RESOURCES SEP 24 1975

OF THE

STATE OF IDAHO

Department of Water Resources Southern District Office

IN THE MATTER OF APPLICATION FOR PERMIT NO. 43-7059 in the name of DONALD JEWETT.

29......

43-7059

ORDER DENYING PERMIT

WHEREAS, on July 15, 1975, Donald Jewett applied to the Department of Water Resources for a permit to appropriate 4.00 cubic feet per second of water from a ground water source to be diverted from a point within the SE½NE½, Section 5, Township 16 South, Range 27 East, B.M., Cassia County, to be used for stockwater and domestic purposes and for the irrigation of 245.28 acres of land within Section 5, Township 16 South, Range 27 East, B.M., Cassia County; and,

WHEREAS, the Department caused notice of the application to be published in the South Idaho Press at Burley, Idaho on July 22 and July 29, 1975 and as a result thereof a protest was filed by Lane Elison on the basis that said point of diversion was within a Critical Ground Water Area; and,

WHEREAS, the Department of Reclamation (now the Department of Water Resources) pursuant to §42-233a, <u>Idaho</u> <u>Code</u>, established the Raft River Critical Ground Water Area; and,

WHEREAS, the Director of the Department, having reviewed the application, finds that the proposed point of diversion is located within the Raft River Critical Ground Water Area boundaries as modified by the Order of November 3, 1970; and,

WHEREAS, the information on file with the Director shows that the reasonably anticipated average rate of future natural recharge is substantially less than the current rate of withdrawal of ground water within the Raft River Critical Ground Water Area, and said information also shows that ground water pumping levels are continuing to decline; and,

WHEREAS, the Director, having studied the application and the area of withdrawal of water, finds that there is no water available for additional appropriation and that any additional appropriation of water will adversely affect the water level and other existing water rights in said area;

IT IS, THEREFORE, HEREBY ORDERED that Application for Permit No. 43-7059, be and is, DENIED.

DATED this 18 day of September, 1975.

Director

PAGE 2 - ORDER DENYING PERMIT

<form></form>	ê	\sim	<u> </u>
IN SUPER SUPERVISED AND AND AND AND AND AND AND AND AND AN	2		
To Appropriate the Public Waters of the State of Idence and Water		e e ³ e	
To Appropriate the Public Waters of the State of Idence and Water Water Water (TVPE OR PENNT IN INC) 1. Name of applicant	Pro-	STATE OF IDAHO	OURCERECEIVED
To Appropriate the Public Waters of the State of Idence and Water		ENIED APPLICATION FOR DE	DAALT UIL 15 1975
1. Nerve of applicant			Juc Juc
cost office address 3320 Mountain View Ave. Nest, Tacona, Washington		(TYPE OR PRINT IN INK)	Department District Once Southern District Once
cost office address 3320 Mountain View Ave. Nest, Tacoma, Kashington 98466 2. Source of values supply Groundwater which is a tributary of 3. a. Location of point of diversion isSEV4 of NEV4 of Section 5Township_165Range_ZZEB.M. GassiaCounty, additional points of diversion if eny	1. 1	lame of applicant Donald Jewett	
3. a. toration of point of diversion isSEV of _NEV of Section 5Township_165 RengeZ7EB.M. _G\$\$\$1aCounty, additional points of diversion if eny			
Range _ 27EB.MCassiaCounty, additional points of diversion if any:	2. S	ource of water supply Groundwater which is	a tributary of
Range _ 27EB.MCassiaCounty, additional points of diversion if any:			
of _SE/a of Section5Township16SRenge27EB.M			
of _SE/a of Section5Township16SRenge27EB.M			
 4. Water will be used for the following purposes: Amount <u>A, Opfs. for Intrigation</u> purpose from <u>April 1</u> to <u>Opt. 15</u> (both dates inclusive). Amount <u>OB</u> <u>optimized</u> purpose from <u>Jan 1</u> to <u>Dec. 31</u> (both dates inclusive). Amount <u>OB</u> <u>optimized</u> purpose from <u>Jan 1</u> to <u>Dec. 31</u> (both dates inclusive). Amount <u>OB</u> <u>optimized</u> purpose from <u>Jan 1</u> to <u>Dec. 31</u> (both dates inclusive). Amount <u>OB</u> <u>optimized</u> purpose from <u>Jan 1</u> to <u>Dec. 31</u> (both dates inclusive). Amount <u>OB</u> <u>optimized</u> <u>optimized</u> <u>optimized</u> <u>optimized</u>. a. <u>4.0</u>	b		
Amount 4. Ocfs. for Inrigation purpose from April 1 to Oct. 15 (both dates inclusive) Amount		of <u>SE</u> ¹ / ₄ of Section <u>5</u> Township <u>16S</u> Range	27E B.M
Amount_03CTS: for StockWatter purpose from Jan. 1 to Dec. 31 (both dates inclusive) Amount_08CTS: for DOMESTIC purpose from Jan. 1 to Dec. 31 (both dates inclusive) 5. Total quantity to be appropriated: a. 4.0			
AmountQBCfs_for_Domestic		(cfs or acre-feet per annum)	
5. Total quantity to be appropriated: a	A	mount_03cfs_for_StockWater_purpose_from_lan_1	to Dec. 31 (both dates inclusive)
 a. <u>4.0</u> acre feet per second and/or b acre feet per annum. 6. Proposed diverting works: a. Description of ditches, flumes, pumps, headgates, etc_well, pump, and conveying.works b. Height of storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet; materials used in storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet; materials used in storage dam feet. 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is b. Estimated construction cost is \$_Ulknown 8. Description of proposed uses: a. if water is not for irrigation: Same as 8b. (1) Give the place of use of water 14 of Section Township Range B.M. (2) Amount of power to be generated: hp under feet of head. (3) List number of each kind of livestock to be watered or number of families to be supplied with domestic water (4) Name of municipality to be served or number of families to be supplied with domestic water 	A	.mount <u>.08cfs</u> for <u>Domestic</u> purpose from <u>Jan. 1</u> (cfs or acre-feet per annum)	to <u>Dec. 31</u> (both dates inclusive)
b	5. T		
 6. Proposed diverting works: a. Description of ditches, flumes, pumps, headgates, etc. well_pump_and_conveying_works			8
 a. Description of ditches, flumes, pumps, headgates, etc.well_pump_and_conveying_works	b	acre feet per annum.	
b. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet; total reservoir capacity acre feet; total reservoir capacity to inclusive. c. Proposed well diameter is10inches; proposed depth of well is _150feet. 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is b. Estimated construction cost is \$_UNknown 8. Description of proposed uses: a. If water is not for irrigation: Same as 8b. (1) Give the place of use of water: Ma of Section Township. Range B.M. (2) Amount of power to be generated: hp underfeet of head. (3) List number of each kind of livestock to be watered, or number of families to be supplied with domestic water, or number of families to be supplied with domestic water	6. P	roposed diverting works:	
 b. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to to (Me. Day); c. Proposed well diameter is10 inches; proposed depth of well is _150feet. 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is	a	. Description of ditches, flumes, pumps, headgates, etc. <u>well, p</u>	ump, and conveying works
 b. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur Mo. Day? to inclusive. c. Proposed well diameter is _10 inches; proposed depth of well is _150feet. 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is	2	- <u>-</u>	
capacityacre feet, materials used in storage dam:			
capacityacre feet, materials used in storage dam:			
Period of year during which storage will occurtoto	b		
 c. Proposed well diameter is <u>10</u> inches; proposed depth of well is <u>150</u> feet. 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is <u>3</u> years. b. Estimated construction cost is \$ <u>Unknown</u>. 8. Description of proposed uses: a. If water is not for irrigation: <u>Same as 8b</u>. (1) Give the place of use of water: <u>4</u> of <u>4</u> of Section Township. <u>Range</u> <u>B.M.</u> (2) Amount of power to be generated: <u>100 chickens</u> (3) List number of each kind of livestock to be watered or number of families to be supplied with domestic water <u>2</u>. (5) If water is to be used for other purposes describe: <u>2</u>. 			
 7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is <u>3</u>_years. b. Estimated construction cost is <u>\$ unknown</u>. 8. Description of proposed uses: a. If water is not for irrigation: Same as 8b. (1) Give the place of use of water: <u>4 of completed of the place of use of water: <u>4 of completed of the place of use of water: <u>4 of completed of the place of use of water: <u>14 of Section</u> Township.</u></u></u> RangeB.M. (2) Amount of power to be generated: <u>100 chickens</u> (3) List number of each kind of livestock to be watered, or number of families to be supplied with domestic water <u>2</u> (4) Name of municipality to be served <u>2</u> (5) If water is to be used for other purposes describe:		Period of year during which storage will occur	to inclusive.
 is	с	Proposed well diameter is <u>10</u> inches; proposed depth of well	II is <u>150</u> feet.
 b. Estimated construction cost is \$ <u>unknown</u>. 8. Description of proposed uses: a. If water is not for irrigation: Same as 8b. (1) Give the place of use of water: ¼ of ¼ of Section Township	7. a	. Time required for the completion of the works and application of	of the water to the proposed beneficial use
 8. Description of proposed uses: a. If water is not for irrigation: Same as 8b. (1) Give the place of use of water: ¼ of ¼ of Section Township Range B.M. (2) Amount of power to be generated: hp under feet of head. (3) List number of each kind of livestock to be watered 200 head hogs; 80 head cattle; 100 chickens (4) Name of municipality to be served, or number of families to be supplied with domestic water		is <u>3</u> years.	
 a. If water is not for irrigation: Same as 8b. (1) Give the place of use of water:¼ of¼ of SectionTownship. RangeB.M. (2) Amount of power to be generated:hp underfeet of head. (3) List number of each kind of livestock to be watered 200 head hogs; 80 head cattle; 100 chickens (4) Name of municipality to be served, or number of families to be supplied with domestic water (5) If water is to be used for other purposes describe:	ł	Estimated construction cost is \$_unknown	
 (1) Give the place of use of water: ¼ of ¼ of Section Township. Range B.M. (2) Amount of power to be generated: hp under feet of head. (3) List number of each kind of livestock to be watered 200 head hogs; 80 head cattle; 100 chickens (4) Name of municipality to be served, or number of families to be supplied with domestic water (5) If water is to be used for other purposes describe: 	8 C	escription of proposed uses:	
Range	B	If water is not for irrigation: Same as 8b.	
 (2) Amount of power to be generated: hp underfeet of head. (3) List number of each kind of livestock to be watered 200 head hogs: 80 head cattle: 100 chickens (4) Name of municipality to be served, or number of families to be supplied with domestic water (5) If water is to be used for other purposes describe: 		(1) Give the place of use of water:1/4 of1/4 of	of SectionTownship
 (3) List number of each kind of livestock to be watered		RangeB.M.	* *
 200 head hogs: 80 head cattle: 100 chickens (4) Name of municipality to be served, or number of families to be supplied with domestic water 2 (5) If water is to be used for other purposes describe:	¢.	(2) Amount of power to be generáted: hp under	feet of head.
 (4) Name of municipality to be served, or number of families to be supplied with domestic water 2 (5) If water is to be used for other purposes describe:			
supplied with domestic water2		·	
(5) If water is to be used for other purposes describe:			0
	ž		

D	DANOT		NE1/4					NV	N 1/4		SW1/4				SE1/4				
P.	RANGE	SEC.	NE1/4	NW1/4	5W1/4	5E1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	5W1/4	SE1/4	'NE1/4			SE1/a	TOTALS
				lLt.			.t.3			ane reiti					-	ar en		inter a	
6S	27E	5				40	42.2			40									245.28
					1														
2																			
																		8	
1.1									*										
								. Y											
															- 6 ¹				
					_													_	
													12		-				2
				_	-							_							
																ē			
																			<u></u>
											Tota	مر بر م	. .			b a 3	5. 	2	245.28
	_		2																
			y othe	er wa	ter rig	jhts u	ised to	or the	same	e purp	ooses	as de	escrib	ed ai	oove.				
	NC	one		· · · · ·								_							
							Ľ											-	
9.	a. Who	owns	the p	ropert	v at t	the p	oint o	f dive	ersion		Do	nald	Jew	ett					
	b. Who	owns	the la	nd to	be ir	rigate	ed or	place	of Us	e	· 00	nald	Jew	ett					
	c. If the	prope	erty is	owne	ed by	a pe	rson c	ther t	han t	he aj	pplica	nt, d	escrib	e th	e arr	anger	nent	enabl	ing the
																			4
		cant to		e this														1	
				e this															
				e this			1												
				e this															
	appli 	cant to		e this										5			de 1:		
		cant to		e this			•										der F :		
	appli 	cant to		e this			•										Jan 1:		
	appli 	cant to		e this															
	appli 	cant to		e this										5. 2					
	appli 	cant to		e this													Jan 1		
	appli 	cant to		e this															
	appli 	cant to		e this													de l :		
	appli 	cant to		e this										Λ.					
	appli 	cant to		e this					() ()										
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															
	appli 	cant to		e this															

÷.,

	and	range nu	umber.					·	1	27	E				
													I I I		
	i					10			-				+ 		
	1										[
								55	0			3 - 1			
	 				v			4	Lt3	Liz	LtI	, ,	в: 	-	
									B ANK		0	 >			
							f	8.)			 		
	1						N					1			
	 						1) 	1 2	11				 		
-	1												 		
_	 												 		1 1 1
	1												 	-	
	i i i		 										 		
	1									x	l I		1		
									* 						¦ ¦ ↓
	ļ			0					10-100-000						
					× .	S			i v X	,	t 				

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.

(Applicant)

Received by MB Date 7-15-75me 2:45 # 1653 Preliminary check h. ANDA Preliminary check by APM Fee \$_55-00 Receipted by <u>mls</u> Date <u>7-15-75</u> Publication prepared by <u>CC</u> Date ____ 7-17-75 Published in _____ South Idaho Press Publication dates ____ 7-22 & 7-29-75 Publication approved_____ Date____ Priority reduced to _____ Reason _____ . Protests filed by: Copies of protests forwarded by_____ Hearing held by_____ Date____ Recommended for approval denial by_____

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>43-7059</u>, and said application is hereby <u>DENIED</u>.

1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before ______, 19_____.

c. Other:____

ad

2. Denial of said application is for the following reasons: _______ Pursuant to Order dated September 18, 1975

Witness my hand this <u>18</u> day of <u>September</u> 19 75

INTER-DEPARTMENT MEMO -1

SIGNATURE

FROM Mike Steele

DATE 8/29/75

TO Bob Fleenor

SUBJECT Protested Application For Permit No. 43-7059 - Donald Jewett

I talked to Norm Young about the above listed application, and he suggested that I route this through to you.

ms

RECEIVEM

JAMES E. RISCH Attorney at Law 407 W. Jefferson BOISE, IDAHO 83702 (208) 344-0000 August 26, 1975

AUG 27 1975

Department of Water Resources Southern District Office

State of Idaho Department of Resources Southern District 1041 Blue Lakes Blvd. North Twin Falls, Idaho 83301

Gentlemen:

I represent Donald Jewett in regard to Application for Permit No. 43-7059. This Application has been protested by one, Lano Elison. Mr. Elison's protest is based upon the fact that the Application is in a Critical Groundwater area. On August 25, 1975, I called your office to discuss this matter and did receive what I felt was satisfactory information.

The purpose of this letter is to request that you furnish me, if possible, with some documentary showings of how the Critical Groundwater area was determined, at what time and under what authority of law. Would you also indicate to me how many applications you have had for permits in the Critical Groundwater area since its establishment. I am also interested in whether any of those applications have been successful.

Thank you for your cooperation in this matter.

Very truly yours, JAMES E. RISCH Attorney at Law

JER/hj

I, Lano Elison, Malta, Idaho 83342, respectively, protest the Application for Permit of Donald Jewett, No. 43-7059, as the point of diversion and place of use are in the Critical Groundwater area, and this area is not open for drilling at the present time.

aliso Signed

Malta, Idaho

RECEIVED

JUL 31 1975

Department of Water Resources Southern District Office

SOUTH IDAHO PRESS EURLEY, IDAHO

AFFIDAVIT OF PUBLICATION

County of Cassia, SS. STATE OF IDAHO tracust, being first lual duly sworn, deposes and says that the is the hackkeeper of the South Idaho Press, a daily newspaper published at Burley, Idaho, in the county aforesaid and that the paper is of general circulation therein. Deponent further states that the printed no-tice attached hereto was duly published according to law in the regular editions of The South Idaho Press for _____2 consecutive weeks, commencing with the issue

1 July 29, 19.75 with the issue dated . Selua & Turenson

Subscribed and sworn to before me this _____ day of _____

19.75

Edith Caustadt Notary Public Cost of Publication 12.60 Notcry Fee

Total Cost My commission expires October 23, 1975

RECEIVE

JUL 31 1975

Department of Water Resources Southern District Office

EOF APPLICATION
 FOR WATER PERMIT
 Notice is hereby given that Donald Jewett, 3320 Mountain
 View Avenue West, Tacoma, Washington 98466 has on 7-15-75 submitted Application No. 43-7059
 for a permit to appropriate 4.0
 cubic feet per second of water
 from Groundwater by means of
 Well, pump, and conveying works;
 within the SEV/NEV/A, Sec. 5 Twp.
 165, Rge. 27E, B.M. Cassia County
 to be used from January 1 becember 31 (Stockwater & Domestic purposes); April 1-Oct.
 15 for irrigation of 245,28 acress
 wW/A, NEV/A, Lot 1 (41.32 acres); SV/NEV/A, Lot 2 (41.76 acres); SV/NEV/A (80 acres);
 SEV/ANWV/A, Lot 3 (42.2 acres);
 SEV/ANWV/A (40 acres) Section 5, Township 165, Range 27E, B.M.
 If issued, this permit will be subject to all prior water rights, Protests against the granting of the permit must be filed with the Idaho Department of Water Resources, 1041 Blue Lakes Blvd., North, Twin Falls, Idaho 83301 on or before August 8, 1975.
 R.KEITH HIGGINSON Director
 Published in the South Idaho Press on July 22 and July 29, 1975.

Director Published in the South Idaho Press on July 22 and July 29, 1975.

2

July 31, 1975

RE: Application For Permit No. 43-7059 - Donald Jewett

Mr. Lano Elison Malta, Idaho 83342

Dear Mr. Elison:

This is to acknowledge receipt of your protest to issuance of a permit pursuant to the above referenced application. The following are the principle items we can consider at a conference and/or hearing in either approving or denying an application for permit (Section 42-203, Idaho Code):

- Will the proposed use reduce the quantity of water under existing water rights?
- 2. Is the proposed water supply insufficient for the purposes intended?
- 3. Is the application made in good faith or for delay or speculative purposes?
- 4. Has the applicant sufficient financial resources with which to complete the project?

The Department may reject an application and refuse issuance of a permit, partially approve the permit, approve the permit for a quantity of water less than applied for, or approve the permit subject to special conditions.

A permit issued by this office is subject to all prior water rights and does not in any way convey or establish a right-of-way over private or governmental lands. Any right-of-way or easement must be obtained by the individuals concerned through action outside of the water right proceedings.

You will be notified at a later date as to the time and place set for conference and/or hearing to discuss the matters of protest. If we may be of further assistance, please contact us.

Sincerely,

BOB HAYNES Southern District Engineer

BH:cc

bc: Boise - IDWR

Application For Permit No. 43-7059 - Donald Jewett

STEL JUS VIDE

Tacoma, Washington 98466 320 Mountain View Avenue West

Dear Mr. Jewett:

Mr. Donald Jewett

3*

approving or denying an application for permit (Section 42-203, Idaho Code): are the principle items we can consider at a conference and/or hearing in either pursuant to your Application No. 43-7059. You should be aware that the following We have enclosed a copy of the protect filed against the issuance of a permit

11

Is the proposed water supply insufficient for the purposed intended? **5*** vater rights? Will the proposed use reduce the quantity of water under existing

the project? estimation of doing with resources lateration to complete • 7 is the application made in good faith or for delay or speculative purposes?

applicant can show that more is required. (Section 42-202, Idaho Code) acre of land, or an annual amount of 5 acre feet for each acre of land, unless the use of more than a continuous for of . Os cubic feet per second of water for each The Department cannot allow a permit for irrigation purposes which would entail the

of the water right proceedings. Any right-of-way or easementamust be obtained by the applicant through action outside in any way convey or establish a right-of-way over private or governmental lands. A permit issued by this office is subject to all prior water rights and does not

in your behalf. any proceeding before the Department, although you may desire to emptoy an attorney and/or hearing to discuss the matters of protest. Legal counsel is not mandatory at You will be notified at a later date as to the time and place set for a conference

. su fostroo essence, please contact us.

.VIorerely.

• DUƏ

so:Ha southern District Engineer **SOB HAYNES**

pc: goise - IOMK

July 9, 1975

Mr. Donald Jewett 3320 Mountain View Avenue West Tacoma, Washington 98466

Dear Mr. Jewett:

I am returning your application for permit and Check No. 34-7 for \$35.00. I am also sending an application for your signature which was prepared pursuant to our telephone conversation this date.

I believe I have the legal description of your property correct, as it is taken from your earlier letter. I have gone ahead and listed the entire 245 acres as land to be irrigated, even though you may hot have plans that large at this time. This causes no problems. The location of the point of diversion for your well may not be proper. The circle with the dot in it on the map indicates the place as described in Item No. 3. If this is not correct, please change the map and Item No. 3 to the location

The filing fee on this application is \$55.00.

If I can be of any further assistance, please don't hesitate to contact me.

Sincerely.

BOB HAYNES Southern District Engineer

BH:cc

Enclosure

July 17, 1975

RE: Application For Permit No. 43-7059 - Donald Jewett

South Idaho Press Box 190 Burley, Idaho 83318

Gentlemen:

Enclosed you will find a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing ample time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted, assuming the notice is correct. If we have any corrections, we will notify you before the first publication. If you cannot publish the notice on the proposed dates, please contact us immediately.

In order to receive payment, an affidavit of publication <u>must</u> be submitted to the Department along with the publication bill.

Sincerely,

BOB HAYNES Southern District Engineer

BH:cc

Bill submitted:

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that <u>Donald Jewett</u>		
3320 Mountain View Avenue West, Tacoma, Washington 98466		
has on 7-15-75 submitted Application No. 43-7059		
for a permit to appropriate cubic feet per second &&&&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&		
of water from <u>Groundwater</u>		
by means of Well, pump, and conveying works.	1	
within the SEXNEL, Sec. 5, Twp. 16S, Rge. 27E, B.M. Cassia County	÷	
to be used from January 1 - December 31 (Stockwater & Domestic purposes); April 1	- 0ct.	15
for Irrigation of 245.28 acres	8	
within the NE $\frac{1}{4}$ NE $\frac{1}{4}$, Lot 1 (41.32 acres); NW $\frac{1}{4}$ NE $\frac{1}{4}$, Lot 2 (41.76 acres); S $\frac{1}{2}$ NE $\frac{1}{4}$ (80 acres)		
NE $\frac{1}{2}$ NE $\frac{1}{2}$ NE $\frac{1}{2}$ NE $\frac{1}{4}$ (80 acros) NE $\frac{1}{2}$ NE $\frac{1}{4}$ NM $\frac{1}{4}$, Lot 3 (42.2 acres); SE $\frac{1}{4}$ NM $\frac{1}{4}$, Section 5, Township 16S, Range 27E, B.M.	:5);	

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Resources, 1041 Blue Lakes Blvd., North, Twin Falls, Idaho, 83301 on or before ______ August 8, 1975

R. KEITH HIGGINSON

Director

	Published	in t	ne South	Idaho	Press		
on	July 22			and	July 29	1975	

DEPARTMENT OF WATER RESOURCES - STAFF ANALYSIS -

Item	Initial	Date	43-7059
8			Application No. DDALD VEWETT
	123		Source Point of Diversion County
		Å	Quantity of Water and Period of Use Quantity of Diverting Works Time required for B/U of water Place of Use or Acres Irrigated Map Signature Fee
(1)	nus	7-15-75	In form to receipt
(2)			Send Copies to: Idaho State Health Department Idaho Fish and Game Department Bureau of Land Management
(3)		· 	Request Special Use Permit from U.S.F.S. Request Easement from B.L.M. Request Information from Applicant
(4)	mls	2-15-75	In form for advertising
(5)			Platted on Map No
(6)	<u> </u>		Located within Water District No
(7)	mls	7-15-75	Critical groundwater area: yesno
(8)	•		Groundwater levels:
		× .	Declining,Stable,Increasin
			(comment)
(9)			Other rights on the same place of use
(10)			Comments:
(11)		e.	Affidavit of Publication received(date)
(12)		(<u>)</u>	Final date for protests Protests received: yesno
(13)			All requested information received from agencies or applicant: yesno
(14)			Action recommended:
		14	ApproveDeny
			Proposed Priority
	8.		Reason for Reduction
			Measuring device required
			See attached sheet for other conditions of approval
			No special conditions for appreval
S)	District		ByLr=e

and and an and the second