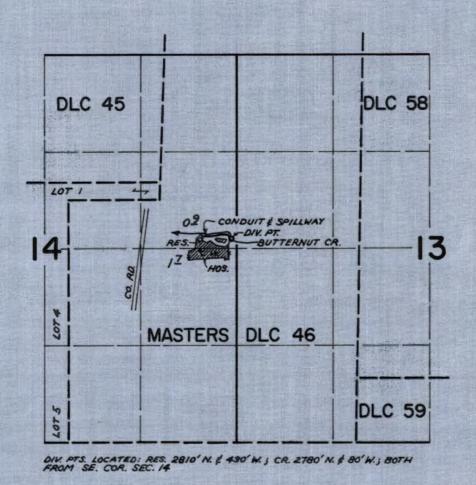
	Applica	tion No. 43020		FEES PAID				
Name GEORGE DIMEO	Pe	rmit No. 32162	Date	Amount	Receipt No.			
By 18440 S. W. Blanton	Certifi	cate No. 33904	11/10/66	15.00	1555			
			######################################		***************************************			
Address Alche, Oregon 97005	Stream	n Index, Page No. 2-6282	***************************************		***************************************			
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	8	ee file #R-43019		FEES REFUNDED Date Amount Check No.				
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Date filed November 10, 1966 Priority November 10, 1966			Date	Amount	Check No.			
Action suspended until OA GMG		ASSIGN	NMENTS	,,,,,,,,,				
Action suspended until	Date	To Whom	Address	Volum	ne Page			
Returned to applicant	***************************************		***************************************					
Date of approval July 21, 1967			***************************************					
	***************************************		4.777					
CONSTRUCTION			ARKS					
Date for beginning July 21, 1968	0.07 cfs f	rom Butternut Creek and reservoi:	r (Tualatin River) for th	e irrigatio	n of5.66			
Date for completion October 1, 1969	MOV . 407	0.000	***************************************	*****************				
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Date for application of water October 1, 1970			***************************************					
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PROSECUTION OF WORK	0.070.000000000000000000000000000000000				**************			
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A .				****************				
Blank mailed DEC 29 1972	***************************************		***************************************					
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Proof received	***************************************		***************************************	**************	**************			
Date certificate issuedJAN 31 1973	***********************	***************************************	000000000000000000000000000000000000000	***************				
		SP#120	985-119					

1 2	Form B			Applica	rmit No. R 4898
3 00	4/58	0		TION OF CONSTRUCTION	0 5
5		9		, the holder of I e	111111 110.6.12
				on, completed the construction of	the works described
			day of Sept		
	Bemarl	KS:	ave less capacity than described in the p	permit, or you have definitely abandoned part of	the proposed development, you
	Should spiritate in c	order that our records	is may not be unnecessarily encumbere	d.	
-	S Z	**********	***************************************		
0	O I IN WI	TNESS WHER	REOF, I have hereunto set r	my hand this 29 day of 5	ept , 1967
胜道	o - g	(Signature of	m Dines	18440 S.W Blan	ton
	S	Fill out, detach and	nd mail to the State Engineer, Salem	n, Oregon 97310, when construction work is con	npleted.
	Form A		NOTICE OF BEGINNE	NG OF CONSTRUCTION Applies	ation No.
	atth. at			the holder of Pe	
6	141		day of	gon, began the actual construction o	I the works described
Las !	.P. a				
- Committee of	TVEIII AL	The appropris	lator should state the manner of beginn	4- 30 20 sing construction work, number of men employed,	the amount of work completed
1	up to the date of	this statement, and a	any additional information which may	tend to show the beginning of work in good faith.	
0-8	0	.): 			
RAL B	ÍN WI	TNESS WHER	REOF, I have hereunto set i	my hand this day of	, 19
14.		(Signature of	Applicant)	(Address)	
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	Form C	-			
	which the wat	ter has actually Water Right will	been applied to the intended	gineer that permittee is ready to make fit use under the terms of the permit. Pe of the quantity and use as determined by his Form C.	rmittee is cautioned that
- H	which the wat Certificate of V and survey wh	ter has actually Water Right will hich will be made case of an irriga	been applied to the intended be issued based on the extent of the in response to the filing of the ation permit, this Form C should	use under the terms of the permit. Pe of the quantity and use as determined by his Form C. d not be mailed to the State Engineer a under this permit at any time, has actu n, Oregon 97310, when all of the water has bee	the final proof inspection until all of the land deally been irrigated. n applied.
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TO THE REAL PROPERTY.

T. I S. R. 2 W. W. M.



FINAL PROOF SURVEY

Application No. 43020 Permit No. 32162
IN NAME OF
GEORGE DIMEO
Surveyed SEPT 15 1971., by GREG BACA

SP*44033-119

STATE OF OREGON

COUNTY OF WASHINGTON

Proof of Appropriation of Water

GEORGE DIMEO

5030 S.W. 209th Avenue, Beaverton

Oregon , State of

has applied beneficially the waters of Butternut Creek and reservoir constructed under application number R-43019, permit number R-4898

Tualatin River a tributary of Tuelatin irrigation of 2.6 acres

for the purpose of

under Permit No. 32162 of the State Engineer, and that the use of said waters has been completed under the terms of said permit; that the priority of the right dates from November 10, 1966 right dates from

that the amount of water for the purposes aforesaid, has been actually beneficially used in the 0.03 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SET NET as projected within Masters DLC 46, Section 14, T. 1 S., R. 2 W., W. M., Reservoir - 2810 feet North and 430 feet West; Creek - 2780 feet North and 80 feet West; both from SE Corner, Section 14.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 2 scre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir constructed under Permit No. R-4898,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right, and to which such right is appurtenant, is as follows:

> 0.9 acre SEt NEt 1.7 acres NEt SEt Both as projected within Masters DLC 46 Section 14 T. 1 S., R. 2 W., W. M.

I have read the above and foregoing proof of appropriation of water; I know the contents thereof, and that the facts therein stated are true.

IN WITNESS WHEREOF, I have hereunto set my hand this day of genery,

19.73

Pagone E. Dines surviving widow of George Dines



HENDERSON & DIMEO

19400 S.W. SHAW ST. ALOHA, OREGON 97005





State Engineer Water Resources Department 516 Public Service Bldg. Salem, Oregon 97310

Attn: Chris Wheeler

STATE ENGINEER'S RECEIPT

STATE OF OREGON

Salem, Ore., 11-	12	196 70	Appl. Per.	43020
Received from More	ge Din	reo	Trsf.	
s_ 5.00 Cash ☐ M.C	O. Check			
Examination fees:		Recording fees:		The year.
Surface water	\$			\$
Ground water				\$
Tronsfer	. \$			\$
Miscellaneous fees: Blueprinting	500			\$
Publication of notice Quadrangle account Adjudication fee Power license fee	\$ <u> </u>			
Hydroelectric license fee	\$ \$ \$			
Water Well Construction:	THE PROPERTY			
Exam.	\$	100 cm m m dr dr m m dr	Lic.	\$
Certificate Recording fees:				
		***************************************		5
All other.		Check *		\$
	\$			

21566

STATE SINGINEER SHEET SHEET STATE SINGINEER

Marjorie E. Dimeo 5030 SW 209th Avenue Beaverton, OR 97005

Dear Madam:

This will acknowledge the signed proofs of the proposed certificates in connection with your water right permits numbered R-4898 and 32162 and the certificate recording fee of \$1.50 for which our receipt number 31994 is enclosed.

There are two certificates involved, each of which will require a recording fee, so if you will submit the additional fee of \$1.50 we will be able to issue the confirming certificates.

Very truly yours,

VESTAL R. GARNER

VRG: gkd Enclosure December 29, 1972

George Dimeo 5030 S.W. 209th Avenue Beaverton, OR 97005

File No. R-43019 43020

Dear Sir:

Enclosed is the final proof in connection with the incomplete water represented by your permit number.

The data contained in the proof, which is based on an inspection and survey of your project made by a representative of this department, defines the extent to which your water right has been completed within the terms of your permit. The proof should be dated and signed by you and returned to this office.

Upon receipt of the proof, properly executed and accompanied by the statutory recording fee of \$1.50, a certificate of water right will be issued confirming the right thereunder and, after being recorded in the county records, will be forwarded to you.

Very truly yours,

CHRIS L. WHEELER State Engineer

Form 117

Enclosure

Please submit \$1.50 for each permit.

*	Form B				Application No.	1010
		01	NOTICE OF COMPLE	TION OF CONSTRUCT	ION 43	020
	` I,	Trong	Dino	the horses and the const	older of Permit No.	2.4898
			ers of the state of Oreg	on, completed the const	ruction of the works	described
	therein on the	da	y of Dept	, 19.6.7.		
	W Z Remarks:			***************************************		***********
	SZ ES	If the works have l	less capacity than described in the	permit, or you have definitely aban	doned part of the proposed de	evelopment, you
	should so state in orde	er that our records m	ay not be unnecessarily encumber	d.	_	
لعه	S W WITTN	TECC WHEDE	E I have harounts set	my hand this 4 da	ve of Och	10 6 7
H	ZES	w m	or, I have hereunto set	184 40 S	- 4500.00	, 10
-	- Lu ((Signature of App	licant)		(Address)	
-	Fil Fil	ll out, detach and m	ail to the State Engineer, Salen	, Oregon 97310, when construction	on work is completed.	

George Dimeo 5030 SW 209th Beaverton, Oregon 97005

Dear Mr. Dimeo:

This will acknowledge your notice of complete application of water under the terms of your permit number 32162. This notice contains a note that the application for extension of time was erronously submitted so with our enclosed, check, number 3961, I am refunding the fee of \$5.00 submitted and will not consider the pplication.

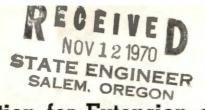
We will schedule the customary final proof survey after which proof will be prepared defining the right to the extent that beneficial use of water was made within the limits of the permit.

Very truly yours,

TREVOR JONES
Assistant

TJ:mfb

Enclosure 1



Application No.43020......

Application for Extension of Time

To the State Engineer of Oregon:
I, George Dimes , of 5030 5. w 209 Beauthan
state of Orcaon, am the owner and holder of Permit No. 32162, to
appropriate the public waters of the state of Oregon.
Under the terms and conditions of said permit, construction work is required to be completed on or
before Oct 1, 196% and complete application of water is required to be
made on or before OCF 1 ,19.70
I have heretofore done the following work described under said permit during the past year:
Cond Rain Installed 5 hip Irrigation
Pump & underground Springling System
Permit # Ry3019 - # Ry3020 and did the following work prior to last year: Constructed Reservoir Ry301
Purchased Pumping Equipment
costing \$ /090, and I estimate the cost of completion to be \$ 2000 . 50
I have heretofore used water under said permit to the following extent: * 1xxx of tree of
Lowns, garden & Orchard 5.66 Acres
I am unable to {complete construction work make complete application of water (Strike out phrase not applicable) } within the required time, for the following
reasons, to wit: Due To Illnes (heart surgery) I was
unable To Complete required Time
(If additional space is required, attach separate sheet)
OFEE PAID (A fee of \$2.00 for each permit involved must accompany this application.)

\$5.0 REC. NO. 21566 DATE 11-12-70



STATE OF OREGON

FILE No. 43020

STATE ENGINEER
WATER RESOURCES DEPARTMENT
516 PUBLIC SERVICE BUILDING
SALEM 97310

October 26, 1970

George Dimed 5030 S.W. 2095 Beaverton, Oregon 97005

Gentlemen:

Pursuant to your request I am enclosing a form for use in making application for an extension of time limits under permit No. 32162.

Please be advised that the State Engineer is permitted by law to extend the time for completion of a project only upon a showing of due diligence by the permittee. Therefore, you should execute the application carefully and completely so that this office may determine from your sworn statement whether due diligence has been shown.

The application must be executed before a notary public and submitted to this office with the statutory filing fee in the amount of \$5 for each permit.

Upon receipt of the application, the matter of extending the time under the appropriation will be given further consideration and you will be advised of our action.

Very truly yours,

is L. Akeler

CHRIS L. WHEELER State Engineer

Form 115 Enclosure



STATE OF OREGON

REFER TO R

FILE No. .

STATE ENGINEER WATER RESOURCES DEPARTMENT 516 PUBLIC SERVICE BUILDING SALEM 10

October 16, 1967

George Dimeo 18440 S. N. Blanton Aloha, Oregon 97005

Dear Mr. Dimeo:

This will acknowledge the notice of completion of construction under the terms of permit No.s R-4898 and 32162.

Under the provisions of the permit, the time limit for completion of the appropriation by accomplishing the authorized beneficial use of water to the full extent intended will expire October 1, 1970 (In the case of irrigation completion of the appropriation means at least one beneficial irrigation of all the land to be irrigated under the subject permit.)

Very truly yours,

he & stale

CHRIS L. WHEELER State Engineer

Form 119

ks

August 4, 1967

George Dimeo 18440 SW Blanton Aloha, Oregon 97005

Dear Mr. Dimeo:

R-43019, permit No. R-4898, application No. 43020, permit No. 32162 with a blueprint.

May 5, 1967

Mr. Herbert A. Mohr Civil Engineer Peterson Bldg. Hillsboro, Oregon 97123

Dear Mr. Mohr:

This will acknowledge receipt of the authorization to smend the reservoir application and small dam data sheet to show the depth of spillway as being 3 feet. This has been done.

These applications are now in satisfactory form for approval by issuance of permits.

Very truly yours,

CHRIS L. WHEELER State Engineer

By Larry W. Jebousek Assistant

LWJ:dly
ec: George Dimeo
18440 S. W. Blanton
Aloha, Oregon 97005

April 10, 1967

George Dimeo 18440 S. W. Blanton Alcha, Oregon

Dear Sir:

This will acknowledge receipt of your returned reservoir application No. R-43019 and the small dam data sheet.

Item No. 6 on the reservoir application indicates the height of dam above highwater line when full as being 6 feet. The height of dam above the highwater line is the freeboard. The small dam data sheet new indicates the depth of spillway as being 6 feet. However, item No. 7 on the reservoir application indicates only 3 feet of freeboard above the pool level. These three entries should correspond.

Would you please give us written authorization to correct, whichever is in error, so that they do correspond.

Very truly yours,

CHRIS L. WHEELER State Engineer

By Larry W. Jebousek Assistant

LW:dly

February 8, 1967

George Dimeo 18440 S. W. Blanton Aloha, Oregon

Dear Sire

This will acknowledge receipt of the returned reservoir application No. R-43019 and the small dam data sheet.

Item No. 6 on the reservoir application and the small dam data sheet show the height of dam above highwater line when full, as being 6 feet. However, item No. 7 indicates the dam will be constructed with only 2 feet of freeboard above the pool. Inasmuch as the height of dam above the highwater line is the freeboard, these two entries must correspond.

I am returning your reservoir application No. R-43019, and the small dam data sheet for correction. The application is endorsed so that in order to retain its date of priority, it must be returned on or before April 10, 1967.

Very truly yours,

CHRIS L. WHEELER State Engineer

Larry W, Jebousek Assistant

LWJ:dly Enclosures December 14, 1966

George Dimeo 18440 S. W. Blanton Alcha, Oregon

Dear Sir:

This will acknowledge receipt of the returned applications No. R-43019 and 43020, map, and small dam data sheet.

Item No. 6 on the reservoir application indicates the maximum height of dam above highwater line when full, as being six feet. The small dam data sheet indicates the depth of spill-way as seven feet. These figures usually correspond. If they do not, would you please explain in the section provided for remarks. Our computation indicates that a minimum depth of spillway of 3.75 feet is required.

I am returning the reservoir application and the small dam data sheet for correction. The application is endorsed so that in order to retain its date of priority, it must be returned on or before February 14, 1967.

Very truly yours,

CHRIS L. WHEELER State Engineer

Larry W. Jebousek

LWJ:dly Enclosures November 21, 1966

George Dimeo 18440 S. W. Blanton Aloha, Oregon

Dear Sir:

This will acknowledge receipt of your application for a permit to construct a reservoir and store 2.2 acre feet of water therein from Butternut Creek for irrigation, small dam data sheet, legal description, and the fees of \$15 for which our receipt No. 1554 is enclosed. This application has been filed and numbered R-43019.

Also acknowledged is receipt of your application for a permit to appropriate 0.07 cubic feet of water per second from Butternut Creek for the irrigation of 5.66 acres, print, and the fees of \$15 for which our receipt No. 1555 is enclosed. This application has been filed and numbered 43020.

Item No. 6 on the reservoir application indicates the height of dam above highwater line when full, as being six feet. The accompanying small dam data sheet indicates the depth of spillway as being only three feet. The height of dam above highwater line and depth of spillway usually correspond. Is the spillway in embankment or natural material? If the spillway is in embankment, do you intend to riprap for protection.

Item No. 1 on application No. 43020 should also include the reservoir, as a source of appropriation.

A map in the form of a transparency so that it may be easily reproduced is required. A tracing of the map submitted would be satisfactory.

I am returning both applications and the print for correction and completion. The applications are endorsed so that in order to retain their dates of priority, they must be returned on or before January 23, 1967.

Very truly yours,

CHRIS L. WHERIER State Engineer

By Larry W. Jebousek, Assistant

LwJ:dly Enclosures

R-43019 43020 October 25, 1966 George Dimeo Henderson & Dimeo Shell Heating Oils 19400 S. W. Shaw Street Aloha, Oregon Dear Mr. Dimeo: This will acknowledge receipt of your application for a permit to construct a reservoir and store 2.2 acre feet of water therein from Butternut Creek for irrigation and the small dam data sheet. This application can not be filed because the required fee of \$15 was not submitted. The address should be completed to indicate the city, All entries on the application must be completed in ink. The small dam data sheet must show your complete signature. A secondary application for the appropriation of this 2.2 acre feet for irrigation purposes is required. The proper forms and a booklet of rules and regulations are enclosed. A map in the form of a transprency so that it may be easily reproduced is required. It must be to a minimum scale of not less than four inches equal to the mile. The map must show the location of the point of diversion in reference to a government survey corner and correspond to item No. 4 on the application. The map must also show the number of acres to be irrigated in each quarter-quarter section and correspond to item No. 8 on the application. A legal description of the property upon which the water will be used must accompany the application. This can be copied from your deed, title insurance policy, or sales contract.

George Dimeo Page 2 October 25, 1966 I am herewith returning your reservoir application and small dam data sheet. Very truly yours, CHRIS L. WHEELER State Engineer By
Larry W. Jebousek
Assistant LWJ:dly Enclosures



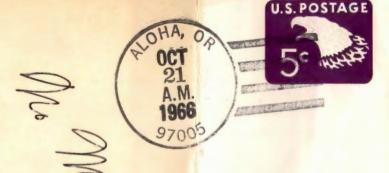
HENDERSON & DIMEO

SHELL HEATING OILS

19400 S.W. SHAW ST. Aloha, Oregon 97006

letter sent back by this at address as Larry said to do.

State Engineer
Water Resourses Dept.
516 Public Service Bldg.
Salem, Oregon 97310



Dimeo 4ck regt age, 5DD 5. Not filed \$15 Apel compl. vik 5005 sign complete nome Reg sedy you May 124 LD



PROPERTY DESCRIPTION

The Easterly 500 feet of the following described property:

Beginning at a stone at the Southeast corner of Section 14, TlS, R2W, W.M., Washington County, Oregon; thence North 89° 47' West 1664.5 feet to the center of County Road A-172; thence North 07° 33' East 1881.95 feet along the center line of said County Road; thence North 07° 00%' East 253.52 feet along the center line of said County Road to a 5/8" iron rod at the true point of beginning of the parcel herein described:

Thence North 07° 00%' East 673.77 feet along the centerline of said County Road to a point which is also the Northwesterly corner of the Stratton Property which is described in Deed Book 389, Page 561, Washington County, Oregon, Deed Records; thence North 88° 21' East 264.00 feet along the Northerly line of said Stratton Property; thence North 85° 24' East 948.7 feet to the Northeasterly corner of said Stratton Property; thence South 01° 49' West 228.2 feet along the Easterly line of said Stratton Property; thence South 00° 22' East 434.95 feet along the Easterly line of said Stratton Property; thence South 85° 24' West 1026.62 feet; thence South 88° 21' West 264.00 feet to the true point of beginning.

1862 2136

Application No. 8-43019 & 43020
Permit No.

STATE ENGINEER WATER RIGHT APPLICATION IN NE 1/4 and SE 1/4 Section 14, T1S,R2W.W.M.
Washington County, Oregon 28 October 1966 Scale 1" = 400' 11 12 1/4 COR KINNAMAN NWA NEA SECTION SWANES BUTTE NUT CREE POINT OF NE45E4 Permit No. 8-43020 32162

Total irrigated acreage covered by this application = 5.66 acres.

MAP TO ACCOMPANY

EGEIVED NOV 30 1966

MAP TO ACCOMPANY WATER RIGHT APPLICATION OF GEORGE DIMEO
IN NE 1/4 and SE 1/4 Section 14, TIS, R2W.W.M.
Washington County, Oregon

28 October 1966

Scale 1" = 400'

Total irrigated acreage covered by this application = 5.66 acres.

NUV 30 1966 STATE ENGINEER MAP TO ACCOMPANY LM OREGON WATER RIGHT APPLICATION OF GEORGE DIMEO IN NE 1/4 and SE 1/4 Section 14, TlS,R2W.W.M. Washington County, Oregon Scale 1" = 4001 28 October 1966 11 12 SECTION II TIS, RZW, W.M. 14 cor KINNAMAN 20 NW4 NE4 715 SECTION SW4 NET ERNUT TERE NE4 SEA Permit No. R-43017
Permit No. R-4898 + 32162 Total irrigated acreage covered by this

application = 5.66 acres.

211866

Abstract of Permit No. 32162

	Application N				

o. 43020 Certificate No.

Name

George Dimeo

18600 S.W. Plenton 5030 SW 209+4 4. AVE.L

Beaverton 97005 Address

Source of water supply

Butternut Creek & reservoir to be constructed under Appl. No. R-43019; Permit No. R-4898 trib Tualatin River

Use

rrigation of 2.6 acres

Res. 2810' N. & 430' W.; Cr. 2780' N. & 80'W.; both from SE. Cor.

150' N. & 180' N. & 200 SE cor.

Sec. 14, being within

SE: NE; Sec. 14, T. 18., R. 2 W., W. M., county of Washing-

Point of diversion

W/in Masters DLC 46"

Number of acres -5.00

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Panas	Sec.		NI	E1/4			NV	V1/4			SV	V1/4			SE	1/4	
		Sec.	NE14	NW1/4	SW1/4	SE14	NE¼	NW1/4		SE¼	NE¼	NW¼	SW1/4	SE1/4	NE¼	NW¼	SW1/4	SE1/4	
18	24	44				1.02									to the				
	7 . S. C.	14	SE	4 NE	43	W/In	Mo	ste	2	DLC	46				N. S.			0.	
			NE	4 SE	45			11=11=7										1.	
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						7		8-6		15							7-11		
		-				Sept.													
		- 1					(64)		7		170								

Priority date

November 10, 1966 V 0.03-

Amount of water

0.2.0 19.0

Time limit to begin construction

July 21, 1968

Time limit to complete construction to extended to

extended to

Time limit to completely apply water 10-1-70 extended to

extended to

Remarks. This appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 2g agre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under Permit No. R-4898 and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

1 × 2.6 = 0.033

INFO: GEORGE DIMEO

Pump!

MOTOR: LEWIS ALLIS 5HP 3500RPM

PUMP: GOULDS CENTR. ; 12'x14"

PIPE: BURIED: 2" MAINLINE PLAS.

400 ft GARDEN HOSE

HEADS: (47) RAINTROL UG18 5/32", BUCKNER 4178 5/32" X 3/32";

15 MAX. (RAINTROUS)

UFT: 0 to + 30 ft.

CROP: LAWN & GARDEN

TIE: SW COR. DLC 46 (14"I.P.)

 $\frac{45psl}{Heads} = \frac{(15)(4.72)}{450} = 0.157 \text{ cfs}$ $\frac{Pump}{15+1.1(\frac{45}{.433})} = \frac{33.1}{15+114} = 0.256 \text{ cfs}$

Greg Bora Fed Sorge. 9/15/71

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