STATE OF OREGON

WATER RESOURCES DEPARTMENT

ADJUDICATION SECTION

INTEROFFICE MEMO

TO: Reed Marbut

DATE: October 10, 1991

FROM: Don Knauer

SUBJECT: SWR - 5; B.J. Purvine; review of existing water rights
of record

I have reviewed the WRD records for water rights in the area of Mr. Purvines property. Section 24 T6S R4W and section 19 T6S R5W were the sections I reviewed in our records. I have entered the information in the table below.

appl. # permit # cer		cert. #	cert. # use		priority
7558	4796	7614	irri	Purvine	9-30-20

note: there is an overlap of about 3.2 acres with this right and the area Mr. Purvine is claiming in his registration statement.

	20133	22411	23106	dom & stk	Shenard	12-12-49
I	20133	22411	23106	dom & stk	Snepard	12-12-49

note: there is a 1952 decree of Polk Co Court recognizing this right and the easement across Mr. Purvines property. There is also a cancellation petition signed by Mr. Purvine alleging this right was unused for more than 5 years. The WRD did not begin a cancellation proceeding.

20830	16327	19968	irri	Hicks	5-7-45
20000	1000.	13300		1110710	• / .•

note: this use is on the unnamed creek about ¾ mile downstream of Mr. Purvine. It seems unlikely there would be any interference between them.

22026	17306	20728	irri	Purvine	10-8-46
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note: this permit covers the dam and pipeline Knauer & Marbut found in disrepair and unused on their site inspection Aug. 22,91.

Oct. 10, 1991 interoffice memo cont. SWR-5

R-30829 30830	R-1875 24268	28267 28266	storage supp irri	Purvine	6-7-56
------------------	-----------------	----------------	----------------------	---------	--------

note: this permit covers the dam and pipeline Knauer & Marbut found in disrepair and unused on their site inspection Aug. 22-91.

R-30909	R-1908	28375		Dodson	7-3-56
30910	24412	28374	stock		

note: this use is on the unnamed creek about a mile below Mr. Purvine. It is unlikely there would be interference between them.

69715 MISFILED	RETURNED	domestic 22ac & stk	Purvine	9-13-88
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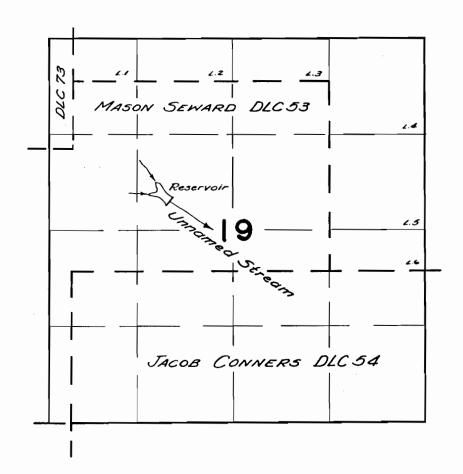
note: this application was returned to Mr. Purvine when it was found to be in the area which was withdrawn from appropriation by State Engineer Order Record Vol. 7 Pg. 42. (This application covers the same area he is claiming in his registration statement)

attachments: 7 water right maps

1 map showing compilation of water rights

copy of Order Record Vol. 7 Pg. 42

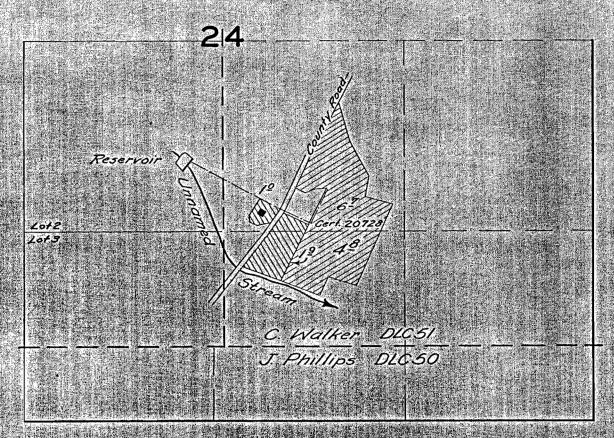
T. 6 S. R. 5 W.W.M.



FINAL PROOF SURVEY

Application No. 30909 R-1908 IN NAME OF
Chester & Carl Dodson
Surveyed June 23 19.60, by C.O. Bautilia

T.6S. R.4W.W.M.



Scale: 1 = 660

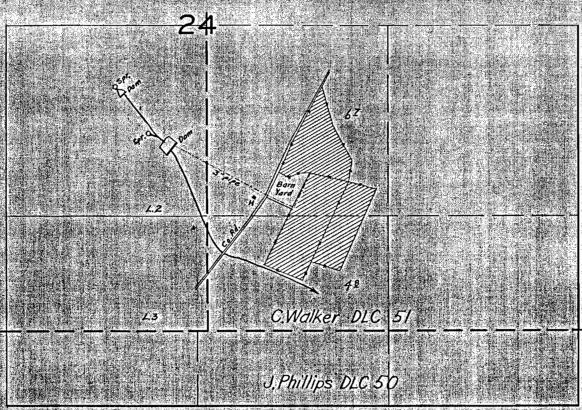
FINAL PROOF SURVEY

Application No. 30829 IN NAME OF

BYRON J. PURYINE

Surveyed Time 21. 1960, by C.O. Bartels

T.6S,R.4W.WM



Scale 1"=660'

FINAL PROOF SURVEY

UNDER

Application No.22026 Permit No. 17306 NAME OF

Byron J. Purvine

Surveyed March 2 19 55 by T. Jones

T.6S.R.3W.W.M.

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FINAL PROOF SURVEY

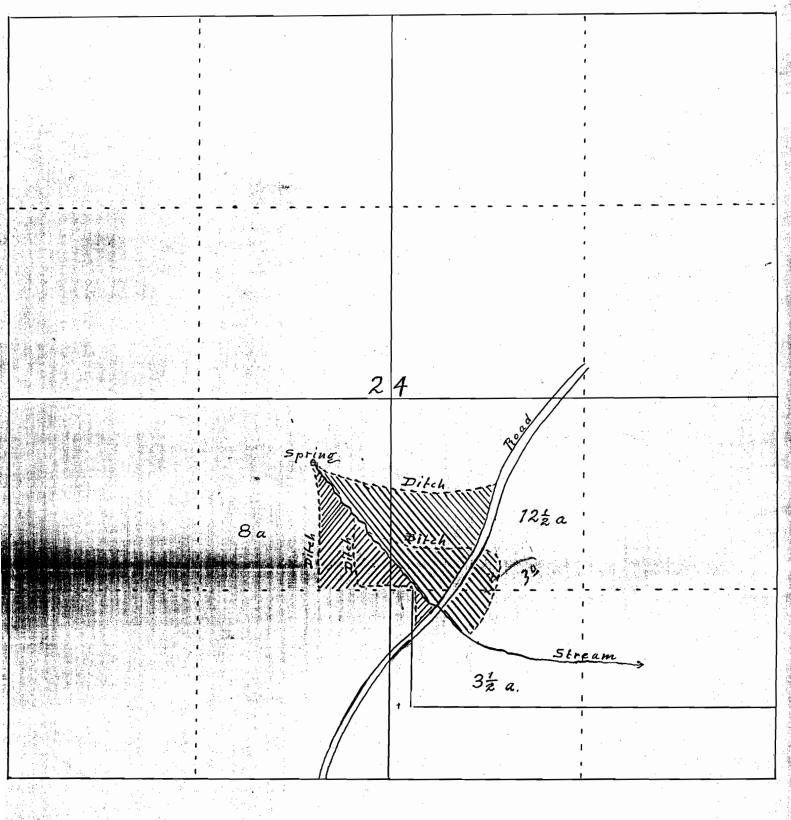
UNDER

Application No.20830 Permit No.16327 IN NAME OF

T.L. HICKS

Surveyed MAR. 301949, by JAS. E. BUNNELL

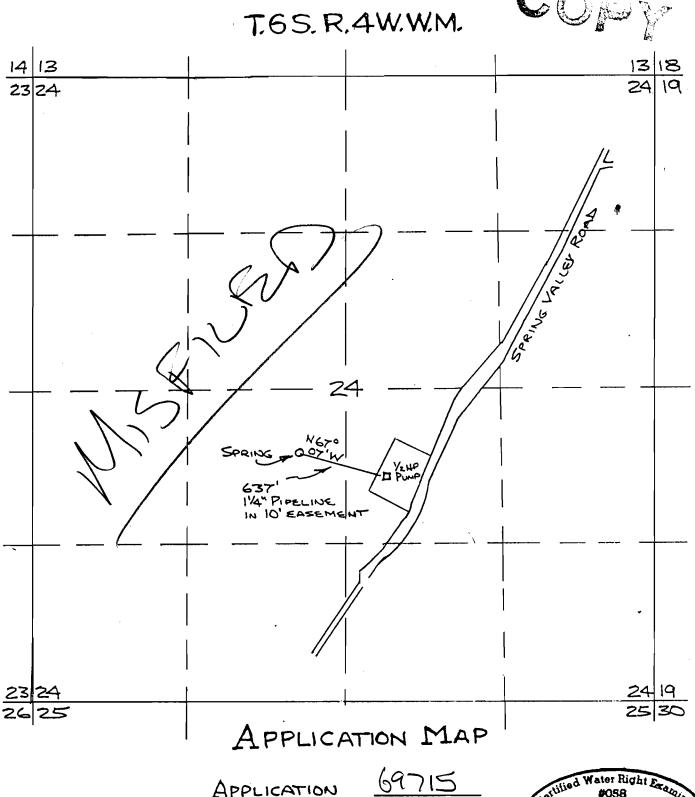
I, Ralph P. Howe, County Surveyor of Polk County, Oregon, do hereby certify that this map was made from notes taken during an actual survey made by me on June 30, 1949; that the monument shown on this map consisting of a lin. Iron pipe is 1497.6 feet N 15°514'W from the Southwest corner of the C.C. Walker D. L. G., No. 51 in T. 6 S. R. 4 W. W. M., in Polk County, Oregon. MIPS Spring 88 ft. N45° E Scale | "= 200' Composs Variation 21º30' REGISTERED OREGON LAND SURVEYOR NW SE Sec. 24 T.65.R.4 W.W.M. JANUARY 1. 1948 RALPH P. HOWE 135 NE SW SW SE STATE ENCINEER CALL . CREEDY SE SW SW corner C.C. Walker C.C. No. 51. The John Phillips D.L.C., No. 50. 18 Application No. 20133 Permit No. 20411



Sec. 24 T. 6 S.R. 4 W. Permit No. 4796, C.M. Purvine, May 22, 1928.

Application No. 7558
Permit No. 4796

R-30829 30830



NOTE: MAP IS FOR
PURPOSE OF IDENTIFYING LOCATION OF
WATER RIGHT AND HAS
HO INTENT TO DIMENSION OR LOCATE PROPERTY
OWNERSHIP LINES.

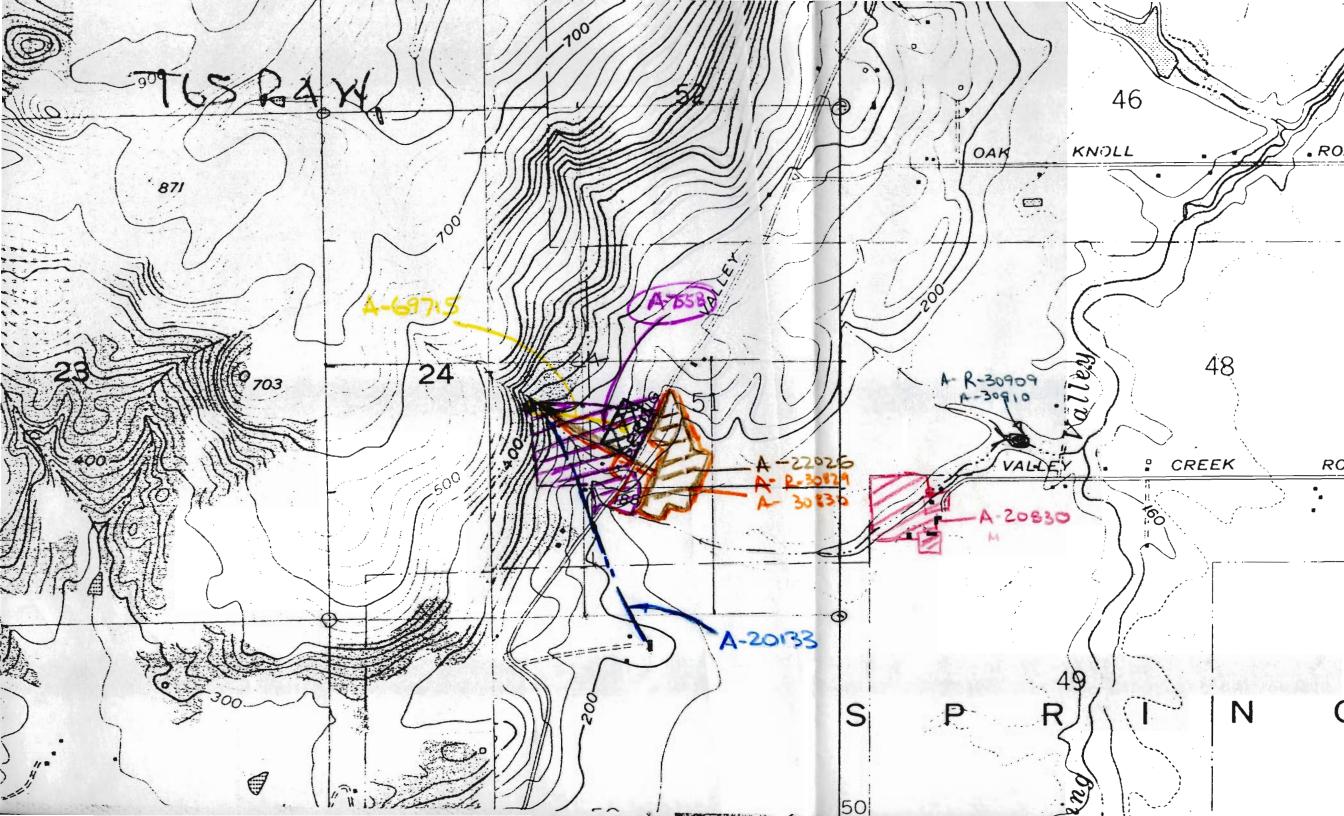
APPLICATION 697

Byron Rurvine

SEPT 191988 BY:

SCALE: 11N: 800 FT





FORE THE STATE ENGINEER OF OREGON

Polk County

IN THE MATTER OF THE ACCEPTANCE OF APPLICATIONS FOR PERMITS TO APPROPRIATE WATER FROM AN UNNAMED TRIBUTARY AND ITS TRIBUTARIES, TRIBUTARY OF SPRING VALLEY CREEK, TRIBUTARY OF THE WILLAMETTE RIVER IN POLK COUNTY, OREGON

ORDER

REJECTING CERTAIN FUTURE APPLICATIONS

This order covers the waters of an unnamed stream and its tributaries rising in the south central part of Section 24, Township 6 South, Range 4 West, W. M., and flowing easterly to its confluence with Spring Valley Creek in the $NE_4^{\frac{1}{4}}$ SW $_4^{\frac{1}{4}}$, Section 19, Township 6 South, Range 3 West, W. M. in Polk County.

Investigations by a representative of the State Engineer indicate that there is not sufficient water during the irrigation season in the stream in question and its tributaries to satisfy existing rights, and it appears that the issuance of permits approving any future applications proposing use of direct flow would conflict with existing rights.

Therefore, it is hereby ORDERED that no more applications for permits be accepted to appropriate water from this stream or its tributaries unless the applications are for storage and the appropriation of stored water.

Dated at Salem, Oregon this 18th day of August, 1950.

State Engineer

TO: FILE SWR-5

AUGUST 22, 1991

FROM:

DON KNAUER

CONTACT:

BY:

DON KNAUER & REED MARBUT

We walked up to the spring which is in the channel of the unnamed stream. It appears they have dug into the channel and may have placed perforated pipe to gather water. The channel above the valves is dry.

There is 3" ABS pipe from the spring into two upright 24" concrete pipes with sealed lids. Pipes run from the concrete pipes downstream towards the houses & winery.

We found an old dam with a ditch running on the left side of the channel to the northeast. This old unused diversion is above the present diversion about 100'. We found a larger dam on the channel about 100' below the present diversion with an old rusted out, unused metal pipe on the left side.

There is a 1/2 hp electric Berkeley pump motor on a pressure tank at the house, running at 50 lbs pressure. Source appears to be from the spring.

There is a well near the trailer house which appears to be used in house for domestic. There is a six inch steel casing. The well is located inside a shop just west of the trailer house.

TO DO:

Check for well log and find out from Purvine if the well is the domestic supply.

Dentity 2

Research other water rights on this stream system.

Check adjacent ownerships.

NOTE: Consider the question of the source being a spring <u>in</u> a stream channel or a diversion from a stream.

SWR-0005.003

TO: FILE SWR-5 AUGUST 22, 1991

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CONTACT:

BY: DON KNAUER & REED MARBUT

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1/2 hp electric Berkeley pump motor on pressure tank at house. At 50 lbs pressure while running. Appears to be from spring.

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TO DO:

- Check for well log and find out from Purvine if the well is the domestic supply.
- 2) Research other water rights on this stream system.
- 3) Check adjacent ownerships.

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SWR5.fir

STATE OF OREGON

WATER RESOURCES DEPARTMENT

ADJUDICATION SECTION

INTEROFFICE MEMO

TO: Reed Marbut DATE: July 24, 1991

FROM: Don Knauer

SUBJECT: SWR-5 BYRON J. PURVINE

As you requested, I have reviewed the Byron J. Purvine (SWR-5) file. Mr. Purvine is claiming a vested water right for 15 gpm on his property in Polk Co. with an 1845 priority date. He is requesting a proposed order from the Director to be followed by a final order of registration.

On July 5, 1989 a registration statement claiming a right to appropriate surface water was filed for Mr. Purvine by his attorney, J. Ray Rhoten. The appropriate fees were submitted and a map prepared by a CWRE. A receipt was given for the fees. Supporting documentation and evidence was filed with the form.

In May, 1991 Chris L. Wheeler submitted additional documentation and evidence for his client, Mr. Purvine. This was added to the Purvine file SWR-5.

During the course of my research of the Purvine data, I also reviewed WRD files to include: GLO plat maps, Oregon Supreme Court case Shepard vs. Purvine (as suggested by Wheeler), water right application files, maps and correspondence.

I found the following in my review:

- 1) There has been a change of place of use as described by the claimant which took place in January, 1979.
- 2) At least a portion of the area claimed in the vested water right is covered by a water right permit. It appears application 7558, permit 4796, certificate 7614 is the overlap.

- 3) There is a question about the size of the area irrigated. The form and CWRE map list 2 acres of irrigation. A planimeter check of the area cross-hatched on the map identified as Exhibit A page 1 of 7 shows 2.5 acres.
- 4) There are existing water rights on adjoining property which may be affected by this claim.
- 5) There is conflicting data on the priority date.
 - a) Mr. Purvine claims 1845 as the priority date for domestic, stock and irrigation of 2 acres.
 - b) In Shepard vs. Purvine 196 OR 348, the evidence showed use as early as 1884 or 1876.
 - c) A copy on the GLO records, Tract Book Page, shows "date of settlement June 30, 1850".
 - d) A copy of a Century Farm certificate shows "founded 1845".
 - e) A copy of a Land Patent shows the property left public domain Dec. 18, 1865.

4-

- f) The GLO plat for T6S R4W WM from a survey in 1851 shows Clayborn C. Walkers house and field. The map does not show a DLC for Walker but does for two neighbors.
- g) CC Walkers diary of an 1845 wagon train trip to Oregon shows he arrived October 1845 at The Dalles.
- h) A copy of pages from the <u>History of Willamette</u> <u>Valley</u>, published 1885, shows CC Walker "... in 1849... went to California... and labored in the mines for a short time."
- 6) There is a copy of a deed reserving a right-of-way and first water rights to 15 gpm from a spring on property sold for Purvine.

RECOMMENDATIONS

- 1) The change in place of use should be inspected in the field to determine if any injury to other water users exists.
- 2) The "overlap" of water right certificates should be addressed by the claimant. He should indicate what the status is and will

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be, ie: cancellation, subordination, etc. of permitted water rights.

- The area of use should be inspected to determine the actual amount of acreage irrigated.
- 4) Same as for #1, an inspection should be made to determine if any injury to other water users exists.
 - 5) Based on the GLO records, it looks to me that the priority date should be "date of settlement June 30, 1850"
 - 6) Based on the deed record, Mr. Purvine's claim should be first ahead of any users of the spring within the property boundaries since the filing of the deed.

A:SWR-5.MEM

Do we have such a process.

Do we have such a process.

Do we have such a process.

We read to descens this processe.

(Would be as so so as in we have

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STATE OF OREGON

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A:SWR-5.MEM

SWR-5

Bryon J. Purvine

notes on review by Don Knauer July 23, 1991

July 5, 1989 registration statement, evidence and fees

received

attorney letter received with form explaining change of place

of use carried out in Jan. 1979

form unnamed spring ne-sw 24 T6S R4E

domestic, stk, irri
0.01 cfs = dom and stk

0.024 cfs = irri

1845

expanded remarks

by Purvine DLC claim taken up in 1845

application for permit sept 30, 1920 (a=7558

p=4763 c=7614) reserving early use

deed reserving R/W & 15 gpm as first right to

spring

statement by

Chris Wheeler he suggested review of Shepard vs. Purvine 196

OR 348 see facts on page 355 & 356

copy of deed Purvine easement for pipeline

Purvine reserving 1st right for 15 gpm

copy of land

patent DLC # 51 in section 24 T6S R4E

Clairborne Walker got E 1/2

Louise Walker got W 1/2

dated Dec 18, 1865

Polk Co Record

Certificate not sure what its for

May 31, 1991 (?) more evidence from C. Wheeler

copy of "Century

Farm Certificate" which shows: date founded 1845 Clairborne C.

Walker

CC Walker diary
of wagon train
trip to Oregon

History of
Willamette Valley

CC Walker arrived in The Dalles, Oregon Oct. 1845

GLO (now BLM)
Tract Book Page

copy

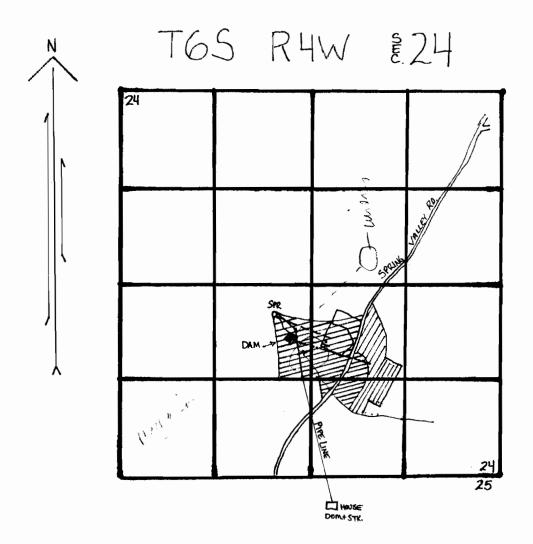
CC Walker..."...in 1849 went to California... and labored in the mines for a short time..."

" Notification 151 date of settlement June 30,

_ ____

A:SWR-5.RVW

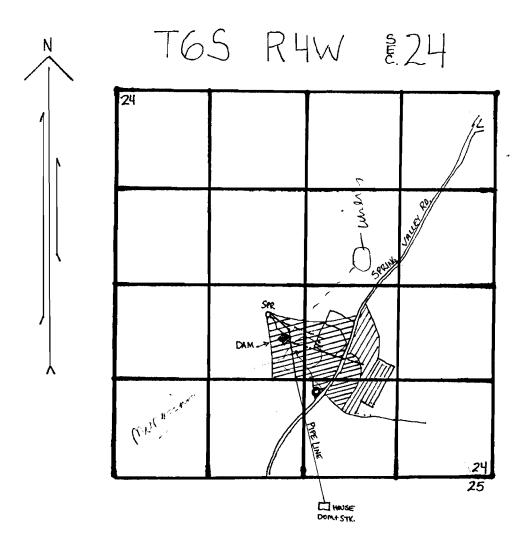
1850"



A 7558 CM PURVINE SEPT. 30, 1920

A 22026 BJ PURVINE OCT. 8, 1946

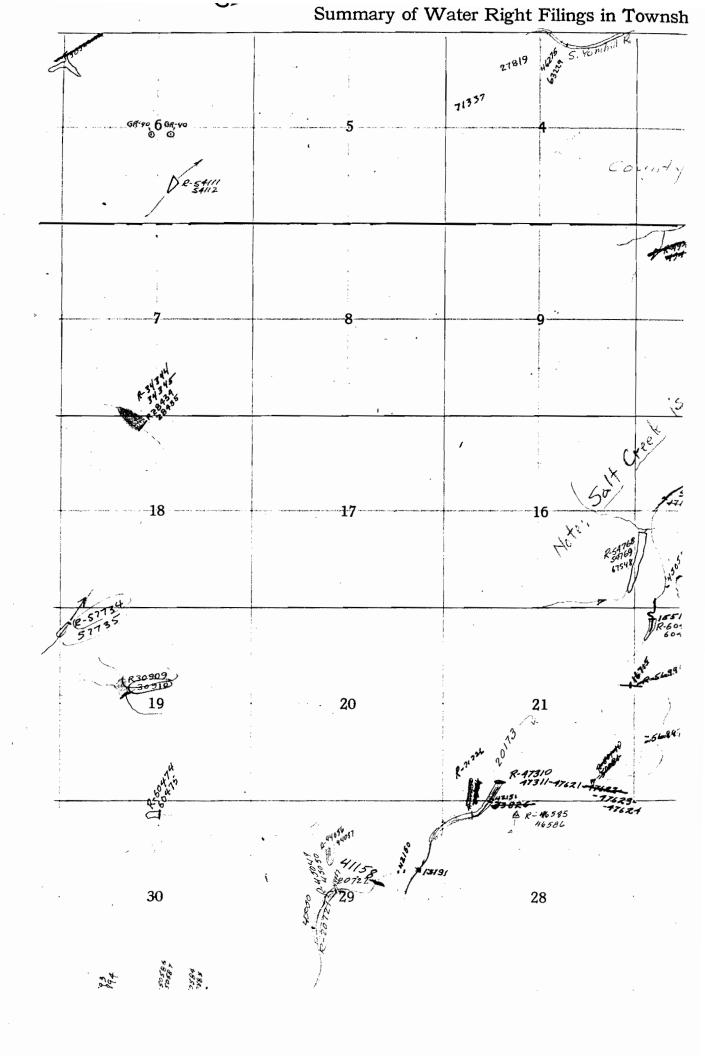
Thouse A 20133 SHEPARD DOM, 157K DEC. 12, 1949



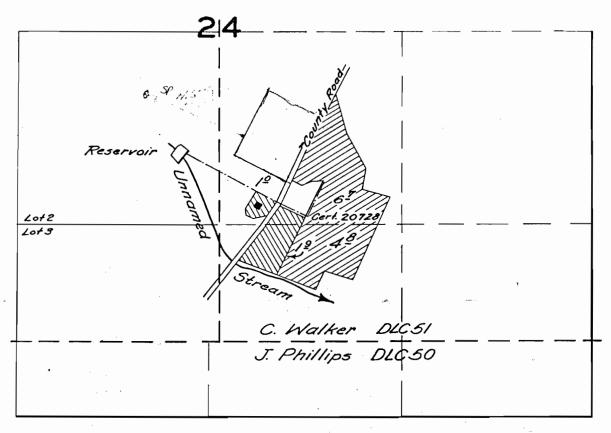
A 7558 CM PURVINE SEPT. 30, 1920

A 22026 BJ PURVINE OCT. 8, 1946

THUSE A 20133 SHEPARD DOM.+ STR DEC. 12, 1949



T.6 S. R.4W.W.M.



Scale: 1"= 660

FINAL PROOF SURVEY **UNDER**

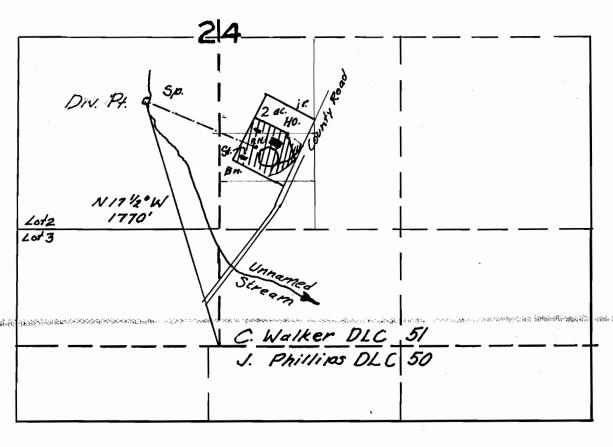
Application	<i>R-30829</i> No. <i>.30830.</i> Permit	<i>R-1875</i> No. 24268.
	IN NAME OF	

BYRON J. PURVINE

Surveyed June 21. 1960, by C.D. Bartula...

T.65, R,4W.W.M.





Scale: 1"- 660

MAP FOR REGISTRATION STATEMENT CLAIM OF RIGHT TO APPROPRIATE SURFACE WATER OF BYRON J. PURVINE

> Feb. 20, 1989 June 8, 1989 By

By Chris L. Ithesler

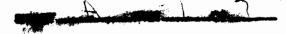
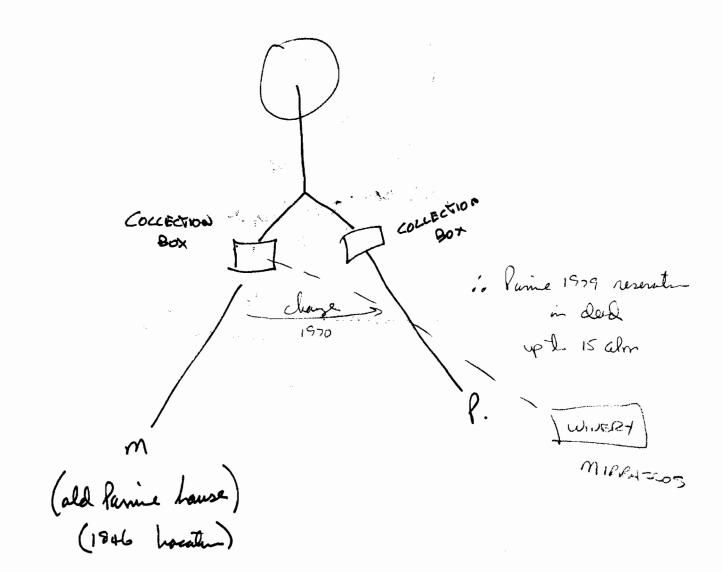


EXHIBIT A



Punasam 3/4 years ago @ clased Punine flow (gith riche)

and constructed new name to union

CERTIFICATE

I. Chris L. Wheeler. hereby certify that attached to this cert, ficate is a coolestatic copy of a copy of the Truct Book Page, Section 24, T. & S., R. 4 M.M.M., and involving the Chalberne C. & Louise Walter DLC # 51 and a copy of the Copy Work Request by which I obtained my copy from the Univer States Dear. of the Interior, Bureau of Lond Management (successor to the General Lacd Office). Them billited the consumered lines 7 & 8 of soid Section FA. Flat shows the date of settlement of confication # 151, DLC to 51, was June 30, 1650 and that the form equired Postern was the original Century Form of Charborne C. Malker; an accestor of Eyron J. Furvine, as certified to by the direct Historical Society.

Dated thre $3/\sqrt{3\ell}$ day of May, 1991.

Chris L. Whenler

Superrised and sworm to before me this 37 day of May, 1991.

STATE OF OREGON)

County of MARION

Hotary Public for thecon

My Commission Expires: 3-17-92

Form 1370-44 (June 1981)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

COPY WORK REQUEST

Reference Number

422239

Date Feb. 20, 179

Name () la		FOR BLM USE ONLY						
Address (include zip code)	PREPAYMENT REQUIRED							
1970 John St. S. Salem, OR 97302	Paid by: Check Money order \$ 2.00 (Payable to BLM)							
Telephone (include area code)	Cash					\$ -		
Waiting Pick up Mail		nt No.				Balance	\$	
DOCUMENT OR RECORD (Type)	YES	NO	NUMI PAGES	COPIES	COPIES (Total)	UNIT PRICE	TOTAL	
Tract Book Page		•			1		2.00	
HELP PROTECT YOUR LANDS AND RESOURCES BY REPORTING CRIMES CALL 1-800-333-7283 LAW ENFORCEMENT USDI-BUREAU OF LAND MANAGEMENT								
Over payment of \$ to be refunded		leted b	y: Pickens		G	and Total	\$ 2.00	
by United States Treasury check — allow 30 days Refunds of Less Than \$1.00 Upon Request Only	Date		o. 21.			ew Balance	\$ -0-	

CERTIFICATE

I, Chris L. Wheeler, hereby certify that attached to this certificate is a photostatic copy of a copy of the Tract Book Page, Section 24, T. 6 S., R. 4 W.W.M., and involving the Claiborne C. & Louisa Walker DLC # 51 and a copy of the Copy Work Request by which I obtained my copy from the United States Dept. of the Interior, Bureau of Land Management (successor to the General Land Office). I have fillited the unnumbered lines 7 & 8 of said Section 24, that shows the date of settlement of notification # 151, DLC # 51, was June 30, 1850 and that the farm aquired therein was the original Century Farm of Claiborne C. Walker, an ancestor of Byron J. Purvine, as certified to by the Oregon Historical Society.

Dated this 3/ day of May, 1991.

Chris L. Wheeler

Subscribed and sworn to before me this # day of May, 1991.

STATE OF OREGON

County of MARION

Notary Public for Oregon

My Commission Expires: 3-17-92

Form 1370-44 (June 1981)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Reference Number

422239

Date .20,1991 COPY WORK REQUEST FOR BLM USE ONLY PREPAYMENT REQUIRED Address (include zip code) 1970 John St. S. Paid by: Check Money order Salem, OR 97302 (Payable to BLM) Telephone (include area code) Prepaid account Waiting Pick up Account No. Balance CERTIFIED NUMBER UNIT PRICE COPIES DOCUMENT OR RECORD (Type) TOTAL (Total) YES NO PAGES COPIES Tract Book Page 1 2.00 HELP PROTECT YOUR LANDS AND RESOURCES BY REPORTING CRIMES CALL 1-800-333-7283 LAW ENFORCEMENT USDI-BUREAU OF LAND MANAGEMENT Completed by: Over payment of \$ to be refunded Grand Total Pat Pickens 2.00 by United States Treasury check - allow 30 days New Balance Refunds of Less Than \$1.00 Upon Request Only Date Feb. 21, 1991 --()--Remarks

Chris L. Wheeler Consulting Engineer 1970 John St. S. Salem, OR 97302 May 24,1991

Water Resources Department 3850 Portland Road N.E. Salem, OR 97310

Attn: Reed Marbut Re: SWR-5

Gentlemen:

This is in response to our discussion and your request for more documentary proof of the claimed date of priorty of 1845 for the Registration Statement filed by Byron J. Purvine on July 5, 1989, together with several exhibits and supporting data.

I have obtained and enclosed 4 additional exhibits together with certifications as to their production and authenticity. Each of which shows or supports the date of initiation of the claimed first water right of Mr. Purvine as being correctly claimed as 1845.

I was born and raised on an irrigated farm in eastern Oregon and recently became a Certified Water Rights Examiner. As reuested I have included in my certificates as a Professional Engineer, who has specialized in water right matters throughout my entire career, evidence available in th Water Resources Department and the Bureau of Land Management, as successor to The General Land Office, defining the location, extent & date of priority for initiation of vested water rights. These include, among others, the past policy practices of the Water Resources Department and Oregon Supreme Court Cases that have dealt with similiar establishment of vested rights wherein the owner had actually transferred the point of diversion, the use, or the place of use of water there-to-for vested by actual beneficial use prior to 1909 but the extent of the water right had not yet been determined by the department or the courts.

For a partial discussion of some of the basis please see Exhibit A-2,3 and Exhibit B, the property deed that includes the purtenant land descriptions and the necessary

reservations of: the 5 acre tract, pipeline easment & right-of-way from the tract to the spring and the first water rights to take 15 gallons per minute for his own use. This reservation removed that amount of the water rights that had been appurtenant to the property sold and it conveyed the remainder of the appurtenant water rights that still existed on the property. When purchasers take property with such a reservation, it has been the past policy practice of the Water Resources Department that the water right was removed & could only be transferred to a new place of use by complying with the water laws, both case & statutory, covering that specific water right.

It is clear that there were no specific statutory requirements for Mr. Purvine to follow in making a transfer of a part of the vested water right that was appurtenant to his property to another specific homesite on part of his farm that he retained when he sold the bulk of his farm. He did almost everything he could by: specifically reserving in the deed the specific water rights to be transferred to a new place of use & the location of that use; reserving a right-of-way from the new owners for the new pipeline from the spring to the new place of use; actual construction of the new pipeline about 5 years ahead of the sale in contemplation of these acts; the actual construction of the new home, barn & yard at the locations contemplated; moving into that new homesite within a few months of the sale and actually putting the full amount of the water right transferred to the intended beneficial uses at the new homesite. He further had his attorney write to the Water Resources Department at time of sale and a few months later, of his actions & intents, & asking to be advised if there was anything further that needed to be done to accomplish this reservation & transfer. The water Resources Department could not find a record of responding to either letter.

In addition, though I do not personally believe it is the best procedure & policy, there have been some court cases that seemed to allow an owner to change the location of his place of use within the same forty acre subdivision tract, not a detached tract, without any filings in the law. There is some evidence that the department has concurred in this policy of not requiring a filing for such a change. In any case, it would appear to support Mr. Purvines actions as being correct in his change in location of the place of use for his homesite.

If there are any questions please advise and I will attempt to respond. I believe we have submitted adequate proof of

Mr. Purvines Registration of Vested Surface Water Right and that he is entitled to receive a Propsed Order of Registration and in due time, the Directors Final Order of Registration.

We would very much appreciate receiving the proposed order as soon as possible. Thank You for any help you can give.

Sincerely,

Chore Z. Wheel

Chris L. Wheeler

Enclosures:

1.Century Farm Certificate

2.Purvine-Walker Papers

3. History Willamette Valley

4.Tract Book Page



I, Chris L. Wheeler, hereby certify that attached to this certificate-is a photostatic copy of the original framed Certificate enrolling the Claiborne C. Walker Farm as a Century Farm founded in 1845 and issued by the Oregon Historical Society.' The history shows that C.C. Walker built a cabin on the farm he had taken in 1845 & lived in it that winter together with A.J. Doak, before he went on to establish his ferry. Mr. Walker coninued to maintain the cabin as his home for about 4 years, until he replaced it with a house very near the same location, for his wife to be, Louisa Purvine, who came west in 1848 with a different wagon train that included several members of the Walker-Purvine families & direct ancestors of Byron J. Purvine. The protective glass covering & low contrasting colors make it difficult to get a good looking clear copy and I further certify that the original, including the ink signatures & printed titles, are clear and unmistakeable and listed as follows:

Robert D. Holmes, Governor Of The State Of Oregon

R.J. Steward, Director State Department Of Agriculture

Margueret E. Berg, Chairman State Fair Commission

C.M. Barnhart, County Judge

Thomas Vaughan, Director Oregon Historical Society

I had met all of the members & believe I could recognize the signatures but in any event all could be easily identified by an expert. As stated in the expanded remarks of Mr. Purvine & Exhibit A-1 to 5, this house was replaced by a house a few feet east that remains today & was the principle residence of C.C.

Walker, C.M. Purvine, & Byron J. Purvine until he sold the property in 1979. The location of that house is, I believe, correctly shown on the Final Proof Survey made by C.O. Bartels of the State Engineer's office on June 21, 1960, under Permit # 24268 & is shown as being within the C.C. Walker DLC # 51 as projected within the NW 1/4 of SW 1/4, Sec. 24, T. 6 S., R. 4 W.W.M.. location of the house which Mr. Purvine believes & claims that he properly transferred the first Water Rights to 15 gpm (0.034 cfs) for domestic, stock & irrigation of 2 acres of lawns, gardens & pasture for the domestic animals and include spraying & other uses essential to the maintenance of the homesite, is in the same projected NW 1/4 of SW1/4 and about 400-500 feet distant. Since this did not change the forty acre tract subdivision in which the place of use was appurtenant, it supports the right of the then owner, Mr. Purvine, to change the location of the homesite without following any procedure.

Dated this 3/day of May, 1991.

Chris L. Wheeler

Subscribed and sworn to before me this 3/ day of May, 1991.

STATE OF OREGON

County of MARION

Notary Public for Oregon

My Commission Expires: 3

Claiborne C. Walker Foundat 1845 With the Award of this Certificate is duly enrolled by the -Oregonf Listorical Society Century Farm in recognition of 100 years enduring service in the finest agricultural tradition of the State of Oregon Il mountable Thomas Taughan

CERTIFICATE

I, J. RAY RHOTEN, hereby certify that attached to this Certificate is a photostatic copy of the original book of papers of the Purvine-Walker papers showing the front page, together with 19 pages.

Dated this 2nd day of May, 1991.

J. Ray Rhoten

Subscribed and sworn to before me this 2nd day of May, 1991.

Notary Public for Oregon
My Commission Expires: 8/23/93

PURVINE-WALKER

PAPERS

Typed by ELEANOR MILLER

from originals owned by: Byron Jordan Purvine

Paul Lorance Purvine Eleanor Purvine Miller

Care has been taken to accurately copy all mis-spellings, spellings and punctuations found in the originals. -EPM

Diary of 1845 Overland Trip from Missouri to Oregon Written By Claiborne Campbell Walker

(from original owned by Byron J. Purvine)

November
1844, A. J. Doak Paid for Repairing
Waggon to Ramey \$6.00 . \$6.00
his Int, in Yoke Cattle got of Browning\$15.00
Paid TowarS Plank for Waggon Bed .\$00.50

in Louisiana to Wallsworth forBoots 2575 one Pair coarse Shoes 9/ - - - 250 To Doct, Gorin for Gun\$5.00 in cas \ 5\00 and a 20.00 Dollar note on SpireS 20(00 Tranfered to page 3 . \$\frac{148}{56}\$ Tranfered to page 3 . . March the 24 1845 ---- on his note One Small Yoke Oxen of Rees Doak \$19.00 The Balance to W_{\parallel}^{M} SimonS for Herage 2.59 For Yoke of Oxen Bought \$25.00 after Starting . . - -= = = = = 1845 Apl., 3., C.C.&W.B. Walker Spent in Louisiane" . . . 2)25 To JohnSon for Repairing Gun . . \ 1\\ 00 To Kenady for White Lead . . . <u>)</u> "ζ37 To Draper for BruSh To W" Since for Osenburg 3 yds. (" \38 To TinKer for Girting 1/6 To ParkS for Leather To McQuey for Shaving UtenSilS . \ " \ 68½ To Draper for Iron & Needles . . "ζ 6 To BrySon for pencil Cash pm'd for Oil to paint Waggon&a , 68 Oil & Paint in ClarkSville) "50 For 2 PowerS of Attorney "₎₂₅ To EcKnowledgeDeede to farm . . , \75 For Medacine of EdwardS Dride Fruit 1 y - BuShels 1/50 711 (98 ½ \$ 2500 To Henry for Bill Whole CoSt of for Equipmen nts for C.C.&W.B. Walker for Oregon BeSideS Bacon Ol 286 (03) Telower & Co -

 C C C C C C C C C C

 C

1845 Apl, the 18 A.D.	
Amt,of Provision	lha
Flower from Home	838 ^{1bs}
Corn Meal	354
Bacon found By A.J. DoaK	320
Sugar 100 ^{lbs} By C.C. Walker	100
" By A.J. DoaK	60
Coffee By C.C. Walker	50
By A.J. DoaK	85
Dride Fruit, 1, BuShelS	lha
Baught 112 Bacon on the Road @ 5½X.	112 ^{lbs}
Flower at Blue Mills @ 1X pr lbs	155
Paid for By C.C. Walker -	

Whole CoSt for Equipm--entS for Oregon By C.C. & W.B. Walker \$286.00 BeSideS Bacon & Flower, Aplathe 20 1845 To FirSt night mileS Left WalkerSville to AShlyS 21" To Middletown . . . 15 mileS Expences at this place . 66X For Crooking Logchain hooks.. 12岁 22 To ReeS HughS 22m. Paid CaSh here 12/2 Traded for 2 Bushe 23 To PriceS in Prairie 17 mileS from HugheS Paid CaSh at this Place .62⅓X 24 to Columbia 16 mileS 16 mi Paid CaSh at this Place . 1.16 2/3 14 mileS To Roach Port ForVeilS at Roach Port 37첫 SallaratterS 12½X Soap Shaving 6½ 18 3/4 From Roachport BoonSville 10 mileS 3 mileS weSt of BoonSville Encamped For Jug 25X CornS at this place 30. For crossing Stock at Missonn 3.50 55

Apl the 26, 1845 .50 Paid for Hay for Cattle \$.75. Loaned to A. J. DoaK 50X at Roachport 27 For PaSturage 75 For Ferage across the Samine 60 The 25 PurchaSed yoKe Oxen \$25.00 The 27 Bot Roan Mare for \$ 32.50 Same Evning for corn 12岁 28 Encamped in Priarie D Travel 19 29 do in Prairie in Saline Co. For Corn 18 3/4%30 for corn 18 3/4% Encamped 14 Miles East of Lexington in Lafayett County -May the 1 X4 MileS West of Lexington for Corn 18 3/4 2" do for corn 18 3/4" do 18 3/4. 375 4 12 mileS East of Independence in prairie For Bacon 112 $^{11}_{\text{m}}$ @ $5\frac{1}{2}$ X \$6.16 -

```
May 5. Encamped 14 miles West of
Independence, night of the 5.
                                     12 mileS
WeSt of Independence
Spent in this place for Sog Chain 2)38
Powdr Canister 6/- -
                                   $ 1,00
                                            ole DeStence
dependence 2
15 DayS
Hat for Self 1.125
                                      1512
2 gallons WhisKy @ 8/-
                                      1 200
2 BittS & ScabbardS for
                                      1.37X
2 Blank Books @ 9
                                       n 25
                                       .25
1 Doz BoxeS & MatcheS
1 Candle Stick
                                        13
2 Cow HideS
              9
                                        12
                                              from WalKerSville
25 mileS traveled
For Pasturage here
                                      1.00
          1/6
                                        25
For Corn
Morning of 6 of may. Paid
For Branding Iron
                     2/3
                                        37첫
For Linch PinS for Waggon
                                        37½
                                     $10.37
Encamped 26 mileS WeSt of -
Independence night of the 6
May the 6 1845;
                  the 6th 1845
Came up with the Company on.
7 Encamped at the Lone Elm
9 MileS from Indian CreeK
8 Encamped at Blackjack Point
  18 mileS from Lone Elm.
   Encamped one mile WeSt
  of the WaKrusia River
  10 mileS from B.J. Point
 Garded Cattle for the first
in the Shawnee nation
Here we Saw Some of the
Caw IndianS & DellawareS
   Encamped in Prairie
                                16 mi
from the WacaruSia River
  11 at Campbells CreeK
Days Travail
                               16 Mi
```

12 Travailed 4 mileS to
Caw River the Balance
of the day and half of
the next Spent in Crossing the
this River Which was
Very Low Frenchman
had a flat Boat which

we crossed the Waggons

with the Cattle forded

the River Very EaseY.

Plenty of Indians here

Beging the Kanzas on

Cows.

13 Traveled 2 mileS from

the River in Prairie

and Encamped for the

Day and to hold an

Election for Pilot

CandidateS G.M. AdamS Brown & MeaK Meak was chosen Pilot Blang 14 Remained at Turkey Creek Electiong Pilot and other officerS to organiSe 15 Left this place at 2 o clock 51 mi. Encamped at SoldierS SpringS 16.at SoldierS CreeK . . . 18 mile 17. at Owls CreeK . . . little - 10 mil 18. at 5 miles WeSt ofvermillion River Travilles this day Maried on the night of the 18 of May Miss Spoonover Will Meek to performed in Prairie fine fun here tonight, Indians dancing the War dance, FiddeS playing Some

a Singing Spritual SongS. 19 Monday. Engaged in dividing the Company into 3 DivisionS 40 WaggonS in Each Company. Left this Encamp-

ment at 2 oclock Traveled one
mile and Encamped ——
20 TueSday. First Company Left the Others
Remaining. Traveled. - Big
WedneSday 21 Traveled 6 mi.to Vermillion
River.Crossed at 12 o.clock 7 mi. Farther
that Evning and Encamped Days travel 13 mi
at Bee CreeL 7 miles from the vermi
llion 1 mile WeSt of Vermillion Saw the
Grave of James MarShall of St. Louis
ThurSday 22 Travled 12 miles
Crossed the Big Blue at 12oclock
Friday the 23 Traveled 10 miles
Encamped Without having Wood

Bad Watter and Scarce of Wood Wood Planty But one mile from the Saturday 24 Traveled 10 mileS to horSe Tail Creek Encamped 7 mileS WeSt Bad Watter and very little

Wood 4 lone ElmS all, the 25 Sunday Traveled 8 mileS and Encamped for to WaSh 26 Engaged in WaShing Repairing one thing or other. A Company of 250 Drggoo ns Passed us this morning Commanded By Coln, Carney of St. Louis. they had 19 Waggons AFines MuleS I Ever Saw, to there WaggonS. and Fine horSeS. Thosasen FitSpaterick there Pilot 27 Still Remaining drying cloths 26 Tremendious Rains and Wind the nighteof6 Left Sandy CreeK at 2 oclock Traveled 2nd Branch of 29 Remained 8 mileS to the Blue at this place During this Day on " HarduSon account of the Sick 30 Left and traveled 6 miles and Encamped on account of W" HarderSon

Plenty of Wood and Watter on a Branch of the Big Blue IndianS around in the Evning the OtouS. 31 Trayeled across to the Big Blue milend up the Blue Good Grass Days Traveled 1 June Traveled up the Blue Good Road Some 3 or 4 IndianS Ran Fulton 3 mileS when he got Days Travel 16 mi Encamped on the Blue 2 Traveled 16 mileS and Encam -ped on old camp Ground Scarce of Wood During the Day Crossed the Blue in Two places BrancheS of the Blue 3 from the head of the Blue to the Platte Encamped on the Platte Without 4 mi Much Wood Scarce on the South of the River

June the 4 Traveled up the Platte mean 18 miles and Encamped Without much Wood the River very Muddy. Broak 2 WaggonS and let a Waggon Run over a child Which hurt it very Much W^- AllenS child Still in the platte Scarce of Wood FirSt Rate Road days travel. 6 up the platte Scarce of Wood Still the River Watter very muddy 7 up the Platte come in the BuffaloS Country planty of Sign. not Seen any in the Pawnee nation Seen planty of them returning from Hunting. up the River to Cottonwood Point Encamped Grass Poor. 20 mil to Ash Point and Encamp 2 mil Rained the night of the 8th 22 Oxen missing in the morning Six of ours, Hunted all day

and Found them about 10 mileS on the Road Back got to camp after Dark about an hour. Rained during the day very hard Tremendi ous thunder - & Lighening one cow Was Killed With Lighening and Severel Men ShocKed consider -able MySelf Amonnt the ReSt. 10 to Traveled up the River 20 mi and Encamped Without any Wood ExceptS what WaS hauled from ASh Point plenty of Watter and tolerbly good Grass 3 companieS JuSt ahead about 12'oclock came to the lower Ford of the Platte. Where BrownS company crossed and one of our DivisionS Parm--er crossed, The HunterS of our Company Killed the FirSt Buffaloe and Saw ThouSandS, Encamped about 5 oclock

With Good Grass and plenty of
DayS Travel 12 mi
Green Cottinwood & Willow.
in three mileS of Welch'S company
and 3 other companieS on the other
Side of the River We Stopped to WaSh.
12 all HandS Engaged in WaShing.
Mrs StevenS very Sick Expected

to die the during the night.
HunterS went out to Kill Buffaloe
Not Maney Getting in untill next
Morning the Principe part of them
Went out a foot and could not Bring
in any Meat When they Killed Plenty
Killed But not Mutch Brought
in to Camp on that account
13 Remained at the Same camp on account
of M. Stevens. Whoo Died at 12 oclock
The Funerol Servised Being perform

By the Rev W Boon She Was inter ed on a high Monn Not far from the Road and Some 3 Hundred YardS from the River. Some of the HunterS that went out on yesterday Having got LoSt Was not heard off utill about 2 oclock When 2 of them came to camp the other two Still Behind one of them Sick and all of them nearly gave Out Having for one & half DayS Without Eating any thing Except a Small piece of Buffaloe ting Having Killed a Buff Bolliver Being one of thoSe that Was Left Behind. We got Horses and Went after them and met them about 4 mileS from camp down the River

June the 14 1845 Saturday

Left at half paSt 8 oclock and encamped in Prairie With out any Wood dayS Travel 15.. 8 mileS & cross the South ForK of Platt called the upper ford 4 mileS & Encamped No Wood 2 Elms about one mile above the ford 16 up the River 3 or 4 miles and Left for the North Fork Days trav 20 mi and Encamped one mile from the River on ASh Creek Planety of Wood Watter Grass not very Good Between the Bluffs 17 Overtook BrownS Companie & Passed DayS travel up the north forK 18 mi WaggonS Runing Heavy on account of the Land. Killed one Buffaloe So Poor not fit for anything.

No Wood Has Brought from ASh Creek So that With What Wood We had and Buffaloe ChipS Done very Well for Fire. Whether ben Cool 16.17.&18 Cloudy With Som Rain the 18. 18 Encamped With Good Grass No days travel . . . 19 Encamped Without Wood Good Good Grass days travel 18 mi 8 mileS East of the first Chimney in Site of ScotS Bluff FirSt Rate Road Encamped 3 mileS north East of the Round top mound Which is 250 feet high Some Six or Eight of the Company viSited it in the Evning and With conSiderable toil assended to the top days travel 10 mileS 21 Encamped at the Ice Spring Which

Comed out of a Bluff Some 200 Hundred feet high 6 mileS from the River Called ScotS BluffS. Left the River after traveling 6 mileS travel 12 to the Spring Plenty of Pine & Cedar at the Spring. Grass not very Good Very Warm in the Evning. 22 to HorSe CreeK Plenty of Wood Grass very Good.2 other ComplanieS Camped JuSt above on the Same CreeK 23 to Traveled very Good on the River. 20 mi Plenty of Wood & Watter Grass not -24 one mile above fort Laramie 8 mi and Stoped to WaSh and make Some new Regulations 25 Remained at Same place to WaSh 26 M" VicKerS child died in the Evning With Inflamation age 16 monthS Was Buried on the morning of 27.

Left about12 oclock traveled 10 mile
to the Spring the Watter of Which is
Warm Plenty of Wood. and
Grass only moderatly . . . 10 mi
28 Traveled 12 mileS and Encamped
came to forkS of the Road took left hand
Grass very Good Plenty of Wood and
Good Spring Watter... 12 mileS
on Bitterwood Creek . . .

29 To Horse Shoe CreeK 15 mi Plenty of Wood & Spring Watter

Our cattel
Grass very Good, 30 We Lay by to Rest
July 1 To the Big ButeS Wood & Watter
Grass not good on account of So
many campS there Before us 15 mi
July 2 to Traveled to another CreeK 18 mi
Wood & Watter Plenty Grass Scarce
We Passed Watter During the day Spring
The Road the 1 & 2 of July Was very Hilley and
Rough, Rocky & RoadS

July the 3 Lay By to Fill Waggon 3 Wheel Which Broke another Traveled 9 MileS to another creeK and bly Encamped Wood & Watter Plenty Grass Toler 4 to another Creek and Encamped Traveled 8 mileS Stopped to celebrate 8m the day 2 OrationS delivered By Ever--ett & Colwell and then procee ded to dancing Grass not Good Days Travel. Encamped on the River 15m Grass not very Good Being Eating off 6 Sunday Traveled to 1 mile of the ford and Encamped for the Night -Grass Tolerbly Good Wood Plenty 7 to Sage CreeK 12 mi No Wood Pl Grass Tolerbly Roads very DuSty Plenty of Buffaloe here 8 to 15 mileS to Sage Branch Watter no Wood not much Grass Watter Brackish

9 to another Creek on Sage Branch
Encamped one mile from the Road Grass
Tolerbly Good No Wood having to use
the Excrement of the Buffaloe for fuel
Crossed Watter plenty during the day 15 mi
Roards very Sandy and Disagreable
10 to Independence Rock By 12 oclock
and Stoped to noon Many Enscribed
there names.traved 2 miles and Enca
ped Grass Tolerbly Some Drift Wood
Days Travel 8 mi
Day
11 traveled till noon and Encamped for the
Good Grass on Sweet Watter 6 mi
No Wood

12 travel 5 mileS up the Bottom and left the River for 10 mileS all Sand Hard Pulling DayS trav 14 m

13 Traveled 8 mileS and Encamped . 8 mi Good Grass Watter & Wood By going one mile Lay By to WaSh on Sweet Watter Traveled 8 mileS 8 mileS Wood Watter Grass & Wood 1 mile, 16 ½ mileS and left the River for 16 mileS and there came to the River again Grass Not very Good Plenty of Willow for DayS travel ——— --- 18 mileS 17 Traveled 5 mileS and Encamped Plenty of drift Wood Grass very Good on With a Small Seine caught in 2 HourS 800 FiSh Rocky Mountain LuckenS Feast on FiSh Traveled 3 mileS up the River and Left it for 20 mileS very Rough Road in placeS RocKy & Hilley 8 mileS Passed Spring Good Watter Crossed 2 Small CreeKS one 15 miles the Other 10 miles 23m Encamped on Sweet Watter Day Tra

19 Traveled to Spring that Flows into
the pacific in Oregon Days trave 15 m
Good Grass Sage for fuel Road Good

20 to Little Sandy - Good Road 20 mi
Plenty of Dry Willow for Wood Grass Tolerbly

22 Lay By to Recruit Cattle & WaSh
23 Left Sandy Across the cut off Left at 7 ocl
cK and arived at Green River at 12 Oclock
on the 24

A destence of 40 miles Without Watter

Wood or Grass Crossed over River and Encam
ped Good Grass and Wood Cattle Took very
Bad Day

40 mi

Wood Wood

July 78 to Traveled 15 to a Spring Grass Tolerbly Good Plenty Wood 15 mi 28 travel, A bout 12 MileS to a Spring Rough Road Both DayS through the Pyute MountainS 12 mileS Day Wood Grass Tolerbly Good -29, Traveled Over 2 TremendiouS MountainS at least one mile High.DayS Travel 15 mi Encamped 2 MileS EeaSt of Bare River Plenty Grass & Watter Sage for Wood 30 2 mileS to Bear River Struck Other Road and 4 from that to SmithS fork. 6 to camp on Bear River. Grass Wood & Watter, total 31 Crossed Bear River Good ford 8 or 9 mileS & cross it the Second time traveled 3-mi 4 MileS to camp -12 mi FirSt Rate Grass Wood"

August the 1, 1845, A. D. Down Bear River to camp 18 mi Good Grass Wood 2 Still Down River. Camp 6 MileS EaSt of Soda Fountain. DayS travel Wood & Good Spring Watter Grass 3) to Soda SpringS 8 mileS on Beard River 4 From Soda SpringS 3 mi, Down Beare River RoadS fork took Right hand .8 mi, to Spring. Good Grass 10 mileS to portniff 6 7 mi.up Prortniff Road up the River Very Good. Before Rough in PLaces RocKey But Level, L 5 Crossed Over Portniff took moutainS Road Bad Plenty Wattr Springs. Camp on Spring Branch at the other Edge Mounte Grass Scarce Wood Plenty Willow DayS travel 12 Mi

7. to Fort Hall 6 MileS. Encamped
3 MileS South WeSt Good Grass and Wood
Neare Snake River. DayS travel. 9 mi
8. Lay By to WaSh &
9. to Banarck Creek 7 MileS to
thence 3 mileS to Camp total, 10 mi
10 to Bluff 1 mile Over Sage plane 5 mi, Into
Bottom agane, Down Bottom 2 mileS leave Bottom
agane to large Spring Noon, Grass not Good at
Spring, Thence to a River 12 mi, to camp 20 mi
Passed no Grass after leaving Bottom above
Spring 3/4 of a mile, Bad Road very,
No Grass of account at Camp,

levy
11 to Cassia Creek 3 Miles Bad Crossi
-ngs. No Grass at ford up the creek one mile
Tolerbly Good Grass Encamped for the Days 3m

12. to Cassia Creek Encamped - 10 mi
Good Grass up the Creek Road Tolerbley
13 to Large Grassey Marsh - 15 mi.
Grass Not very Good More Flag than Grass Sage for Fuel. Cedar one mile on Bluff Road very Rough Rockey

14 to Goose Creek Grass Tolerbley - 15 mi
Road Good Some Rock But few 6 miles to
Grove Creek to noon Watter But no Grass
or very little - 3

15, Over Sage Plane to Snake River 8 mi

Cand Encamped for the Day Poor Grass ---
16 Over Sage Plane to Dry Run 12 mi. Watter

Standing in holes Grass Bad, Thence to Rock Creek
8 mi. for 4 mi, in morning Road very Rockey
and all Day DuSt very Bad Tremendious, 20

AuguSt the 17 1845 From Rock Creek Down the Creek to crossing about 10 mileS thence Down on Other Side 2 mileS Difficult BankS of Rock Hard matter to get Stock to Watter Camp on South Side among the Sage and dust Road very Rough and DuSt awfull, 18 Down the CreeK about 2 mileS thence over Sage Plane to Snake River.Camp on Bluff on the Sand nile from the River high Bluff, No Grass Some few Willow along the Edge of the River Crossed no Watter During the Day, Road Rocky and very Rough in PlaceS DuSt tremendiouS Death on Everything .. a light Soil IntermixKed with Sand DayS travel 20 mi 19"Down the River over the BlaffS 3 mileS thence across through BluffS to Salmon CreeK

Road Tolerbly Good Sandy for the first three mile Passe the Warm Spring DayS travel 5 mi

junction

20. Down Salmon falls creek to Gressing. thence

Salmon of S.River
Down Snake River to falls 5 miles. thence across
Bluffs over Sage Plane to Snake River 15 m
Encamped on Bluff on the Sand 15 miles from
the River Tremendious High Steep Bluff
to Carry Watter 15 miles, Days Travel, 20 mi

21 Over High Steep Bluffs about 5 mi thence
Good Road for 7 min to River agane turn off Down Dry Branch to camp 2 miles after
leaving Road, Tolerbly Good Grass, through
Sand all Day, Dust very Bad. - 12 mi.

22 Day off to ReSt Cattle.

23 Down River to ford crossed and Encamped 2 miles on Dry Run Watter Only Standing in holes. Dangerous and Difficult ford Watter Came into Waggons BedS in one or two places. clothing got

wet in a good many WaggonS

Days travel 7 miles

24 to camp on Branch 6 or 7 miles Day 7 mi and Encamped for the Day. Long hi-1 to clime and Rocky and Sandy, Good grass 1½ miles up Branch form Camp Days Travel 7 mis 25 moved 2 miles up Branch to grass and lay By for the Day to Rest cattle 26 Over Sage Plane 5 mi, to Branch Good Watter no Grass or very little, thence to other Branch Road Rocky Grass Good and Encamped for the Day, Sage for Full, Days trav 10 mi 27 Day By on Act, of Havins Being Sick Cold on Lungs very Bad 28 Day By, Hawkins Worse Expected to die,

29 Z. Hawkins died 20 minetS after Seven Oclock, Leaving a Wife

and 5 children, Left camp
at 12 Oclock and traveled to hot
Spring 3 miles, thence 4 miles to
a Branch and Encamped.total. 7 mi
Watter Good, Grass, tolerbly, Plenty Wood
Road Rocky Days travel 7 mi
30 to Banrell creek 8 miles Road Rocky
fom Barel Creek 4 miles Sage gives Out
Rock ceased Crossed Dry Run Small Spr-ing down Branch affording very little Watter
Encamp on Eranch No Watter got Watter

to cook with By diging Good Grass and Wood at Barel creek no Grass Leaten off By Stock to Barel creek and to Where the Sage Ceased Very Rocky" DayS travel 16 mi.

31 from Dry Creek over S Granite Hills to charlotts fork 8 miles so Grass Poor Eaten off By Emigrants ahead Good Watter

From charlotts fork about 2½ mileS to Duss Hollow Firstrate Grass and Wood Watter Scarce Some Standing in holeS and Got By Diging " Passed no Runing Watter from Barel CreeK untill We StrucK CharlottS forK 16 mi, Grass Poor at Each Place, Distence Traveled the 31, Road Good But 11 mi. Sept "1 - to BoiSia River Road Hilley and Some Rock. Encamped Good Grass 2" Down River Road Good But very DuSty Plenty Wood on this River Cottonwood. 3 Day By Waiting for companie to come up to Joine us -4 Day By 5 Down the River to ford of BoiSia River 9 mile 1 mile and camped met Doct White and 3 other Gentlemen from Oregon "Days travel 6 Still down River Days travel -14 mi Good Grass all the Way So far,

7) To BoiSia 4 minto ford of S. River Back to South Side Watter deep about 45 feet Good ford otherwise crossed & Encamped 1 mi from ford Grass Good on an Island, 5 mi.

8 from BoiSia Over Sage plane to Teek passed no Watter untill CreeK 15 mi 9" to Sulfer Spring 10 mileS no Grass on Wood to Spring Branch 10 mileS Good Grass Road Good Some Hills But no Sand Road Soled "Days Travel 10) from Branch over Bluffs to Burnt River about 6 mileS and camped Days travel TIT up River Road very Bad Waggon unSett Encamped Early on that Act. Days trav 8 mi 12. traveled 8 miles & Encamped Waggon BroKe 8 mileS Down, Days Travel — -

13. for 2 or 3 mileS Bad crossing & Recrossing River Road narrow thence up Spring Branch

and Over mountain Back to River & Left River & up Branch to camp Days travel 12 mi Whole Distence up Burnt River . 14) From Burnt River Over mountain up Branch Cross Branch to noon thence over mountain. Struck Spring Branch to Where you Leave it.12m Thence over mountain Divide to Lone tree valley 13 miles Days travel" 25 mi Yery Bad Watter Here Grass Good Down the Talley 3 or 4 miles & Better Watter. 15. Down valley 4 miles X Encamped Oxen missing Days Travel -16 to Powder River 5 p mi to noon over mout to River 12 mi crossed to 2nd fork 1 mi & crossed thence to 3 forK of Powder 1 mile crossed Encamped. Good Grass Wood & Watter trav 9 mi 17. 8 mileS to Spring Branch to noon thence Over mountain to Small Valley "Watter & Grass thence over mout "Grand Round mout"-

Very Bad going down Rocky and Sideling to little Grand Round River in the Grand Round Valley 6 mi, thence 2 mi. in valley to Spring Near foot of mountain, Days travel, 18 up Valley to foot of Blue mount to noon 6 mi. Spring Branch thence over mout to Big Grand Round River Road Rockey and tremendious mout, to go down to River Very Steep and Some Rock, Days travel 16 mi 19 crossed River and up mount, Song & Steep 2 or 3 miles & up another Stil Steep no Rock 1 or 2 miles & down mount "Steep Encamped in hollow at foot of other mout, Still a Small Seep of Spring none for Stock Days travel - P.S. Up Branch, 8 miles About & of a mile we found a Sufficiency of Watter for our Stock ...

20 up mout,A over RockS a great Part of the Road very Sideling & through timber Road narow & very Crooked in places Got to camp at dark 8 WaggonS the Balance not getting to Watter till next morning, DayS Travel Lecd Encampment 14 mile 21 Lay By on Act the Waggons not Getting Up Hill inmorning 22 from Lecd Encampment to the Utilla River Road much Better down Song Hill to River 3 miles Not very Steep to Grass all Eaten off By IndianS Horses Gr Days travel -23 Down River Road good crossed it and camped Grass Tolerbly Days trav 12 mi 24 Down River 1 mile and assended Bluff over Loong Plane Passing no Watter till River Road Good Days trav/

25 Down River Road good Plenty Indians to camp - good Grass "10 mi 26 Assended Bluff 10 miles to the Utilla agane Sand all the Way Camped on Same no Wood gitting of the Indians Good Grass. 10 mi 27 Crossed the Utilla Near the mouth and down the Columbia to noon 8 mi Left River throug Sand 6 miles and Crossed 1½ mi. from River & up Grass none at River - Days travel -2 mi. Struck River down the Same to Camp About 8 mileS Sand very Bad Good Grass and cand Some Drift Wood DayS Travel 8 mi 29 Down River Good Road 8 mileS to Noon Struck Sand Still Down River to camp 6 mileS No Grass But Dry Branch Some little Drift Wood 14 mi

Sept.30 1845
Down River 2½ mileS to Dry Run Some
Watter in HoleS Good Grass Some Small Willow
for Fuel. Assended Bluffs and over

Plane to River 12½ miles Road Good after Getting on Bluffs. Days Travel --- 15 mi Encamped on River Dry Grass no Wood

Oct the 1 - Up Hollow assended Bluff
- thence Down River 2 miles

Back to River 3 miles, thence up Bluff and to River
agane 5 miles and camped Grass Tolerbly
Good. Drift Wood, Days travel --- 10 miles

Down River 6 miles to noon thence up
mountain Long Steep Hill Round Bluff
Road Rocky in places Down Long Steep
Hill to John Days River 4 miles Days
Jup Long Hill and Over Plane Road
Good to Camp in Hollow Grass Good But
No Watter nor Wood Days trav 12 mi

4 up the Hill Down Hollow about 2 mileS to the Right of the Road Down Same Hollow to a Spring and Some Wood. Over plane to River 5 mi a ½ mi.to Watter from Road thence Down River to the ShuteS River 3 mi "DayS travel 10 mi Cross firing the Waggons in Canoa Dangerous ford Swift Current, 5 Lay By till all got across 6 Up mout and over plane to Small Creek 6 mileS thence up Hill to Spring Branch 1 mile Good Grass to the Columbia 3 mileS Down River to the Mission 2 mileS Days travel ___ Here to take Watter 3 or 4 miles Below the DalleS

I, J. RAY RHOTEN, hereby certify that attached to this Certificate is a photostatic copy of a portion of the history of the Willamette Valley published in Portland, Oregon, in 1885 by Himes & Lang. This certificate shows the first three pages of such volume and page 650 and such page refers to C. C. Walker, an ancestor of Byron J. Purvine.

Dated this 2nd day of May, 1991.

Subscribed and sworn to before me this 2nd day of May, 1991.

Notary Public for Oregon
My Commission Expires: 8/23/93

HISTORY'

OF THE

WILLAMETTE VALLEY,

BRING A

Description of the Valley and its Resources, with an account of its

Discovery and Settlement by White Men, and

its Subsequent History;

TOGETHER WITH

PERSONAL REMINISCENCES OF ITS EARLY PIONEERS.

Edited by H. O. LANG.

PUBLISHED BY HIMES & LANG.

PORTLAND, OREGON:
GEO. H. HIMES, BOOK AND JOB PRINTER.
1885.

TO THE

PIONEERS OF OREGON

THIS WORK

Is dedicated as a token of re-

spect and reverence for their character and their

actions Amid constant and arduous trials and privations, and in

the frequent presence of danger, they transplanted from the distant lands of their

nativity the civilization which has converted this once trackless wilderness into the flourishing Com-

monwealth whose history is the theme of these pages; and their story---oft told

before, and now imperfectly repeated here-will bear a charmed

interest as long as patriotism exists, or courage

and fortitude are admired.

NOTE.

This work is written and published for the purpose of arranging and preserving, in useful and compact form, the scattered records and recollections of this portion of Oregon. It will be found to contain a considerable amount of matter which seems properly to belong to a history of the State at large, and which has been incorporated into this volume because, as is well understood, the Willamette Valley contains the greater part of the population of the commonwealth, and has, since the earliest settlement of Oregon, constituted by far the most important section, although its area only amounts to one-seventh of the present State. Much of the contents of this volume has never before appeared in print, and except for its publication herein would never have appeared, as it consists largely in personal recollections which, by the laborious method pursued, have been gathered up and preserved herein. In this connection the publishers desire to express their thanks to all who have, without asking remuneration, contributed information or otherwise favored the progress of this work. Their gratitude is particularly due to John Minto, S. A. Clarke, D. D. Prettyman and C. Uzafovage, of Salem; Dr. J. L. Hill, of Albany; J. M. Bates, of Jefferson, the first of the living pioneers; and S. A. Moreland, of Portland, the author of the treatise upon the railways of the Valley, which is included. The newspapers of the Valley have, almost without exception, devoted their columns generously to the needs of the new publication. able collections of the Portland Library Association have been of such use that an acknowledgment is suitable. Having completed the work with whatever of industry and ability the compilers have been enabled to expend upon it, it is now submitted to the criticisms of those to whom its contents may have interest. By criticism is meant that fair and profound discussion which intelligence inspires. Such criticism invariably is of value, and in this instance will prove doubly so, as the present work is but one of a series of historical compositions, whose later issues will rectify the possible errors of their predecessors.

> COPYRIGHT, 1885, BY GEO. H. HIMES AND H. O. LANG.

WALKER, C. C.

Born in Virginia in 1819; removed with parents to Missouri in 1829, and crossed the plains to Oregon sixteen years later. In 1849 he went to California, accompanied by his brother, W. P. Walker, also an immigrant of 1845, and labored in the mines for a short time. Took a donation claim in Spring Valley, Polk County, on which he still resides. Occupation, farming and fruit-raising; address, Zena, Polk County. Was married July 4, 1850, to Miss Louisa Purvine, an immigrant of 1848.

WALKER, JOHN H.

Resides three miles southeast of Gaston, Washington County, and is a farmer by occupation. He was born in Jefferson County, Indiana, in 1819; came to Oregon and settled near Forest Grove. He married Lucinda Wilkes in 1841, and they have five children—William B., Winfield S., Leonard E., Mrs. Louisa Gahey, and Mrs. Lucinda Johnson.

WAYMIRE, JOHN.

Born in Ohio in 1813, and after living at various times in Indiana, Illinois and Missouri, and serving as a volunteer in the Black Hawk war, came to Oregon in 1845. Worked in Portland in 1846, and built the first wharf there. Afterward, moved to Dallas and worked as carpenter. Still resides there. Mr. Waymire has been married three times and has eleven children.

WHITE, EDWARD NEWTON.

Born April 27, 1828, in Illinois. Settled in Linn County, Oregon. Married July, 1848, Miss Catharine J. Burhart. They had three children—Cynthia L., Adalia A., and M. T. Mrs. White died in 1859, and Anna Woodsides became his second wife. Eight children were born to this union, seven being now alive—Jane, Eudocia, Grant, Aaron, Bertha, Eleanor, and Edward. Mr. White resides mainly at Prineville, Crook County, being engaged in the stock business.

WILCOX, RALPH.

Born in Cattaraugus County, New York, in July, 1818, the son of a physician, with whom he studied medicine. Removed to

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SURFACE WATER REGISTRATION STATEMENT CHECK LIST

- 1. Date Stamped In 7.5.89
- 2. Receipt No. 58481
- 3. Payment Entered and Signed 7.5.89 \www.
- 4. Acknowledgement Letter 7.4.89
- 5. Enter on Water Right Records
 - A. Stream Index 7.13.89
 - B. Plat Cards 7.13.89
- 6. Review
 - A. Form
 - B. Map
 - C. Exhibits V Need DEED DEECE EXH." B"
- 7. Records Check
 - A. Conflicting Rights
 - B. Confirming or Conflicting Evidence
- 8. Letter of Correction, Completion or Acceptance
- 9. Enter on PARADOX
- 10. Accepted as OK by WRD

DESCRIPTION

(IF THE DESCRIPTION IS TYPED HEREON, THE TRACING SHALL BE BACKED BY A SMUDGE-PROOF CARBON PAPER)

PARCEL #1

Beginning at a point on the centerline of County Road No. 643, Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Oregon, said point being South 0º 04' 04" East 2,877.32 feet from the Northwest corner of Claiborne C. Walker Donation Land Claim #51; thence

along the centerline of said road as follows:

Along the arc of a 200-foot spiral to the right (the chord of which bears North 39° 38' 02" East 69.81 feet); thence along the arc of a 4° curve to the right (the chord of which bears North 41° 22' 09" East, 25.00 feet) 25.00 feet; thence along the arc of a 200-foot spiral to the right (the chord of which bears North 44° 32' 09" East 199.96 feet); thence North 45° 52' 09" East the chord of which bears North 440 32' 09" East 199.96 feet; thence North 450 52' 09" East 52.73 feet; thence along the arc of a 200-foot spiral to the left (the chord of which bears North 430 52' 10" East 199.91 feet); thence along the arc of a 60 curve to the left (the chord of which bears North 330 14' 32" East 220.41 feet) 220.90 feet; thence along the arc of a 200-foot spiral to the left (the chord of which bears North 240 24' 07" East 86.12 feet); thence North 640 39' 03" West 446.87 feet; thence North 230 26' 34" East 500.24 feet; thence South 640 39' 03" East 423.40 feet to the centerline of said County Road No. 643; thence continuing along said centerline as follows:

North 20° 36' 54" East 336.48 feet; thence along the arc of a 200-foot spiral to the right (the chord of which bears North 22° 36' 54" East 199.91 feet; thence along the arc of a 6° curve to the right (the chord of which bears North 32° 00' 54" East 179.73 feet) 180.00 feet; thence along the arc of a 200-foot spiral to the right (the chord of which bears North 40° 38' 06" East 139.95 feet); thence North 67° 18' 19" West 130.00 feet; thence North 76° 58' 49" West 2,062.15 feet; thence South 89° 42' 36" West 411.00 feet; thence South 89° 42' 36" West 411.00 feet; thence South 0° 17' 24" East 653.40 feet; thence South 0° 15' 36" West 189.37 feet; thence South 0° 33' 39" West 172.89 feet; thence North 89° 37' 40" East 1,440.24 feet; thence South 0° 04' 04" East 409.48 feet to the point of beginning and containing 78.97 acres, more or less 409.48 feet to the point of beginning and containing 78.97 acres, more or less.

SAVE AND EXCEPT that portion lying within County Road No. 643.

Beginning at the centerline of County Road No. 643, in Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Oregon, said point being South 0° 04' 04" East 684.90 feet and South 76° 58' 49" East 1.167.34 feet from the Northwest corner of the Claiborne C. Walker Donation Land Claim #51; thence North 76° 58' 49" West 2.648.19 feet; thence South 0° 05' East 474.00 feet; thence South 0° 17' East 636.27 feet; thence North 89° 42' 36" East 411.00 feet; thence North 67° 18' 19" Fast 13° 00 feet to the centerline of said county road; thence Northerly thence South 670 18' 19" East 130.00 feet to the centerline of said county road; thence Northerly along the arc of a 200-foot spiral to the right (the chord of which bears North 430 14' 06" East 60.00 feet) to the point of beginning and containing 11.57 acres of land.

SAVE AND EXCEPT that portion lying within County Road No. 643.

PARCEL #3 — Free OF The Parcel Parcel Parcel #3 — Parcel #4 — Parcel #

Beginning at a point on the centerline of County Road No. 643 in Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Oregon, said point being South 0° 04' 04" East 684.91 feet, South 76° 58' 49" East 1,167.34 feet, and South 27° 48' 26" West 906.46 feet from the Northwest corner of the Claiborne C. Walker Donation Land Claim #51; thence North 64° 39' 03" West 423.40 feet; thence South 23° 26' 34" West 500.24 feet; thence South 64° 39' 03" East 446.87 feet to the centerline of said county road; thence Northerly along the arc of a 200-foot spiral to the left (the chord of which bears North 21° 15' 50" East 113.88 feet); thence North 20° 36' 54" East 387.70 feet to the point of beginning and containing 5.0 acres of land. SAVE AND EXCEPT that portion lying within County Road No. 643.

ROAD. ACCESS TO A STATE HIGHY DIVISION.		
COUNTY ROADMASTER	DATE	
SITE EVALUATION INFORMATION ON (HAS / HAS NOT) BEEN REGESTED FOR DESCRIBED PARCEL(S), FOR SPECIFIC II PLACEMENT AND SIZE LIMITATIONS, I COUNTY SANITARIAN.	(EACH OF) THE ABOVE NFORMATION REGARDING	FeeNo
COUNTY SANITARIAN	DATE	Records Book of
THIS SURVEY AND DESCRIPTION IS HE	REBY APPROVED.	Vol on the day
COUNTY SURVEYOR	DATE	of
APPROVED		o'clockM. County Clerk and Recorder.
PLANNING DIPECTOR	DATE	ByDeputy

SURVEY MAP

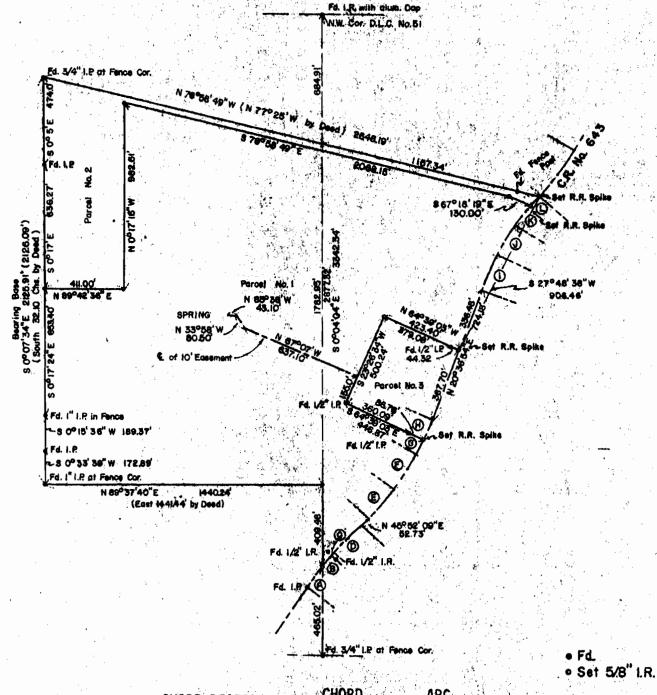
MAJOR/MINOR PARTITION FOR BYRON PURVINE

IN

APPLICANT

SECTION_24_, T_6_S., R_4_W. W.M. POLK COUNTY, OREGON

Scale 1" = 500' Date 2-15-1979 Bearings Co. Survey No. 4950



		CHORD BEARING DISTANCE	LENGTH
Α	200' SPIRAL	N 370 26' 03" E 130.19	130.19
В	200' SPIRAL	N 390 38' 02" E 69,81	69.81
C	40 C.R.	N 41° 22' 09" E 25.00'	25.004
D	200' SPIRAL	N 440 32' 09" E 199.96'	200.00
Ē	200' SPIRAL	N 43º 52' 10" E 199.91'	200,001
F	6º C.L.	N 330 14' 32" E 220.41	220.90
G	200' SPIRAL	N 240 24' 07" E 86.10'	86.12
Н	200' SPIRAL	N 21º 15' 50" E 113.88	113.88
I	200' SPIRAL	N 220 36' 54" E' 198.91'	200.00
J	6º C.R.	N 320 00' 54" E 179.73'	180.00
K	200' SPIRAL	N 409 38' 06" E 139.95"	140.00
L	200' SPIRAL	N 430 14' 06" F 60 DO	בח חח!

REGISTERED PROFESSIONAL AND SURVEYOR

OREGON HORMAN J. HARKER 1605

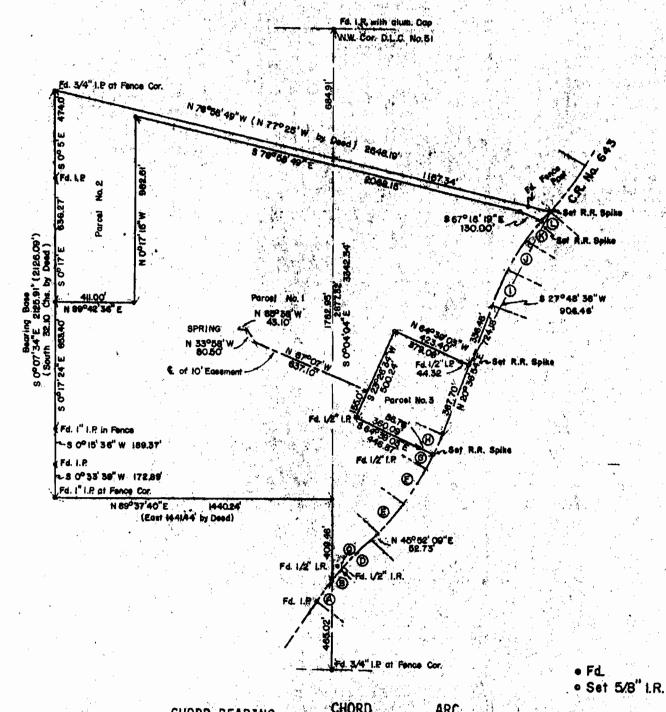
NOTE: BUILDING PERMITS FOR HABITABLE RESIDENTIAL, COMMERCIAL OR INDUSTRIAL STRUCTURES WILL NOT BE ISSUED UNTIL THE PROPOSED METHOD OF SEWAGE DISPOSAL IS REVIEWED AND APPROVED BY THE COUNTY SANITARIAN.

SURVEY MAP

MAJOR/MINOR PARTITION FOR BYRON PURVINE

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F	6º C.L.	N 330 14	' 32" E	220.41	220.90
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J	60 C.R.	N 320 00	54" E	179.73'	180.00
K	200' SPIRAL	N 409 38	06# E	139.95	140.00
L	200' SPIRAL	N 430 14	06" E	60.00'	60.00

REGISTERED PROFESSIONAL LAND SURVEYOR

OREGON NORMAN J. HARKER 1605

NOTE: BUILDING PERMITS FOR HABITABLE RESIDENTIAL, COMMERCIAL OR INDUSTRIAL STRUCTURES WILL NOT BE ISSUED UNTIL THE PROPOSED METHOD OF SEWAGE DISPOSAL IS REVIEWED AND APPROVED BY THE COUNTY SANITARIAN.

RECEIVED

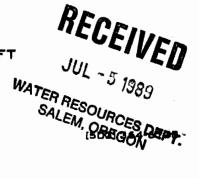
STATE OF CREGON WATER RESOURCES DEPARTMENT Mill Creek Office Park • 555 13th. Street N.E. Salem, Oregon 97310 RECEIVED FROM LIKE Special Transfer		
RECEIVED FROM LUTCH, Speci	Stra, L' Permit Transfe	er 🗆 🗀
TOTAL REC'D. \$ 730 -	CASH CHE	CK MONEY ORDI
Dyron J. Pl	irvine	
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Surface Water		\$
Ground Water	·	
Transfer	.,\$ <u></u>	\$
MISCELLANEOUS FEES:		
Copying □ Certification □		
Misc. Recording	18 <u>2128</u>	
Protest□		
Extension of time □	430-	
ADJUDICATION FEE	\$ 	
POWER LICENSE FEE		
HYDROELECTRIC LICENSE FEE		
EXAM FEE	\$ 1	
WATER WELL CONSTRUCTOR		
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LANDOWNER'S WATER WELL PERM	mfee,x <i>o</i> x	
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RHOTEN, SPEERSTRA, RINEHART & ASHCROFT

ATTORNEYS AT LAW

300 PIONEER TRUST BUILDING 117 COMMERCIAL STREET N.E. SALEM, OREGON 97301

July 5, 1989



L. E. ASHCROFT GERALD L. WARREN GEO. A. RHOTEN

J. RAY RHOTEN SAM F. SPEERSTRA SARAH K. RINEHART

Water Resources Department 3850 Portland Road N.E. Salem, Oregon 97310

Re: Bryon J. Purvine

Gentlemen:

We hand you herewith a Registration Statement Claiming a Right to Appropriate Surface Water, Including a Change in Place of Use of Bryon J. Purvine, together with our check for the filing fee.

We have concluded that we should file this Application with you prior to filing a lawsuit in the Circuit Court for the reason that we believe that preliminarily this is an administrative action.

The change of place of use was contemplated through the 1970's and actually carried out right after the sale of most of the property in January 1979, as described in the expanded remarks attached to the Statement. The Deed to the property executed with the sale specifically reserved the five acre tract for the new homestie, together with the first right to 15 gpm from the upper spring that had served the original homesite of the C.C. Walker DLC #51 since its settlement. By this reservation, the buyers and the Water Resources Department, who were adivsed by letter, were advised that a part of the vested water right (the first water right on the spring described therein) was having its place of use changed to the new homesite. Following the sale, the mobile home was purchased, set up, and the water connected and put to beneficial use at the new location. Mr. Purvine has continued to appropriate the water from this upper spring area thereafter without causing any injury to any other water rights.

We request that you file the Registration Statement and determine that Byron J. Purvine owns the vested water right to appropriate surface water as described and that he properly change the place of use of the water as he was entitled to under the law and that he has the oldest date of priority (first right to 15 gpm of water) for the use of the water from the upper spring.

Water Resources Department Re: Bryon J. Purvine

Tuly 5, 1989
Page Two

We would appreciate your acknowledgment of receipt of this and what procedure you desire to follow, that is whether or not you wish Mr. Purvine to appear at a hearing or whether or not your department will act upon the matter without a hearing.

Yours truly,

RHOTEN, SPEERSTRA, RINEHART & ASHCROFT

By. J. Ray Rhoten

JRR:jb Enclosures

RECEIVED

JUL - 5 1989

WATER RESOURCES DEPT. SALEM, OREGON

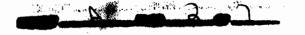
Statement of Chris L. Wheeler P.E. # 3540 to supplement the map prepared by me and to be included as Exhibit A of the Registration Statement Claiming a Right To Appropriate Surface Water by Byron J. Purvine.

1. The location of the upper spring, pipe line & property lines were determined by an earlier survey and the locations shown on the map were plotted from the deed descriptions to show the essential parts of the water rights being claimed without any attempt to dimension or locate property ownership lines. I did make a field examination of the diversion works from the spring, the pipe line and the place of use appears to be correct.

2. The waters of the spring area are collected in a 10 foot section of 4" plastic perforated pipe buried along the rubble rock contact at the base of the hill slope in the center of the main flow. Water is then taken by a solid section of 4" p.v.c. pipe split with a Y and 4" gate valves below the Y and then a couple feet into a 27" concrete bell pipe set on end and buried to the surface with a concrete cap on it. There is 3' section of 4" p.v.c. coming from the top part of the bell and returning the surplus back to the stream. A 1 1/4 " p.v.c. pipe runs from the base and is buried all the way to the pump house about 800 ' away. The static pressure at the pump house is 17 psi and a measured discharge into buckets from 3 outlets was 21.7 GPM with 2 psi residual pressure. The booster pump provides sufficient head to deliver 0.034 cfs through the hose and sprinkler sytems to irrigate more than 2 acres of lawns, shrubs, flowers, driveway plantings and adjacent pasture. Water has also been used for domestic purposes in the house and for stock water and spraying herbicides & insecticides with a sprayer attached to the tractor.

3.Prior to the adoption of the water code in 1909, the Oregon Supreme Court had held in several cases that the owner of a vested right could change the point of diversion, the place of use, or the use previously made of the water. In Williams v Altnow, (1908) 51 OR 275, the Court reaffirmed and clarified this if the change did not injure any other water rights. In some of the earlier adjudications, Re North Powder River, (1915) 75 OR 83, Re Willow Creek, (1915) 74 OR 592, the Court cited Williams v Altnow in discussing that the right to make the changes existed by simply doing them without injuring any other water rights but that after the 1909 Code, specfic provisions (now ORS 540.510 to ORS 540.530) made it mandatory that an application for permission to make the desired changes be submitted to the Water Resources

EXHIBIT A

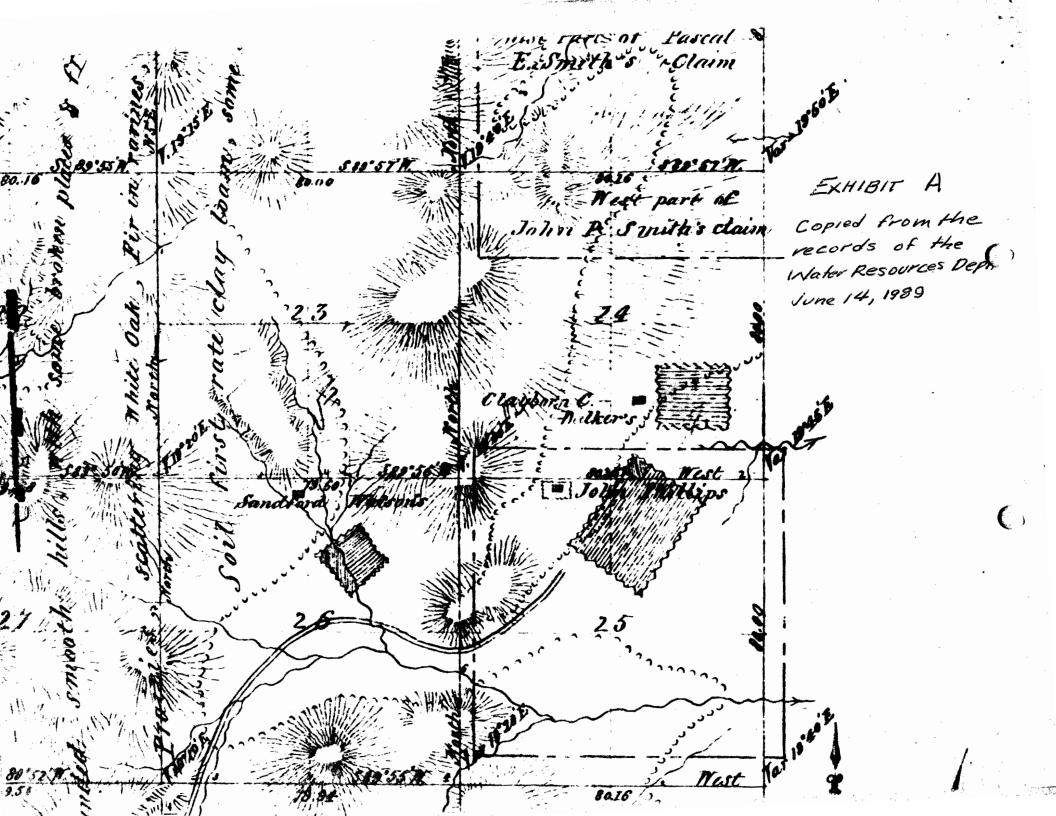


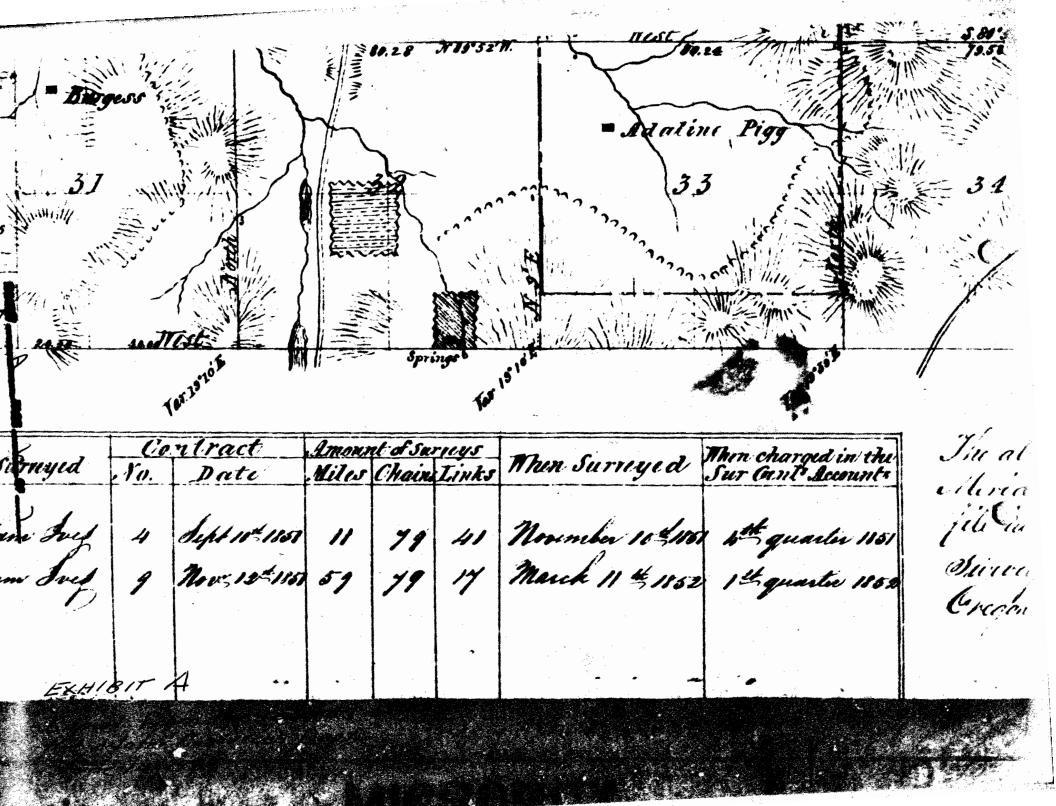
Department and they had to find that it could be made without injury to other rights in order to approve the proposed change. It was also considered that if the department found that the change could be made without injury to other rights they had to approve it but they could attach any conditions necessary to insure that no injury did take place. In most of the Adjudications carried out by the Water Resources Department they have found and determined water rights that had been subject to such changes. It appears that Byron Purvine is entitled to change the place of use of that part of the vested water right claimed in this registration for the first right to appropriate 15 gallons per minute (0.034 cfs) of water for domestic, stock, irrigation of 2 acres & homesite use from the unnamed spring described in the reservations & on the 5 acre tract also described therein. I also examined the copies of the General Land Office & the Surveyor General for Oregon plats and approvals that are on file in the Water Resources Commission office pertaining to Township 6 South, Range 4 West, W.M.. I obtained a copy of the segment of the plat that shows said section 24 and the border that shows the Surveyor Generals approval and the date on 3 sheets that I have attached to this statement. The U.S. Bureau of Land Management Office in Portland is the successor to the Surveyor General for Oregon and has custody of all of the Surveyor Generals Records including the notes, plats & approvals. The earlier survey for the first approval in 1851 showed a standard symbol for a building at the same location as the original Purvine house in section 24 of the C. C. Walker Donation Land Claim No. 51 and a farmed field about 40 acres in size just east of the building. This is certainly a very good indication that the house was in existance with water use probably made by dipping from the spring. The Supreme Court reversed the trial court in Shepard et ux. v Purvine et al., (1952) 196 OR 348, & held that the plaintiffs had a right of way for their pipeline and a right to a portion of water from the lower spring on the farm. This claim of a vested right to appropriate water is for the upper spring or spring area. In reaching their decision the Court found certain things to be fact that pertain to the upper spring and this claim that I would ask you to refer to. On page 355 & 356 the Court stated "For more than 60 years the Purvines made use of water rising from springs on their premises, for domestic purposes, for irrigation, and, for a few years, for power purposes. For their domestic use, as well as for irrigation, they utilized waters from what is known as the upper spring. They had that water piped into their home and outbuildings. The overflow from this spring, together with the flow from other springs near-by, formed a stream that

flowed across and off their lands. Irrigation was accomplished largely by the use of ditches dug to convey the water". The Court wasn't specific but if we assume the reference as relating to 1952, the date of the decision, it would relate the use back to prior to 1892. On page 369 the court quoted a letter C. M. Purvine had written to his attorneys in 1916, that stated he had used the water for irrigation, for I expect 40 years, which would relate his use back to 1876. It is obvious, with a normal or usual pattern of development, that the use for domestic and stock would have been the first uses needed and probably preceded the irrigation development in this area by many years. The usual procedure for settlers on Donation Land CLaims was to dip water from a spring by bucket for domestic use with cattle drinking from the creek or from water also carried in a bucket. If there was sufficient head or fall between the spring and the house or outbuildings and as they had time and money, to construct a ditch or pipe line to convey the water, by gravity, to improve and expand the use. C. M. Purvine was an engineer with knowledge of required amounts of fall to carry water in a ditch or pipeline. There is a logical progression of events and time to relate the domestic, stock and irrigation use from the upper spring area back to the settlement of the Donation Land Claim by Claiborne C. Walker. Since the Oregon Supreme Court has already found these essential facts to be the case from the evidence received in a trial about 38 years ago as refered to above. Those findings may not meet all tests but the Court's conclusions ought to be given great consideration since most of the witnesses have died and that evidence is no longer available. There does not appear to be any question that the water was appropriated and put to beneficial use for all the uses and amounts as claimed herein prior to 1909.

June 23, 1989

chine L. Wheeler



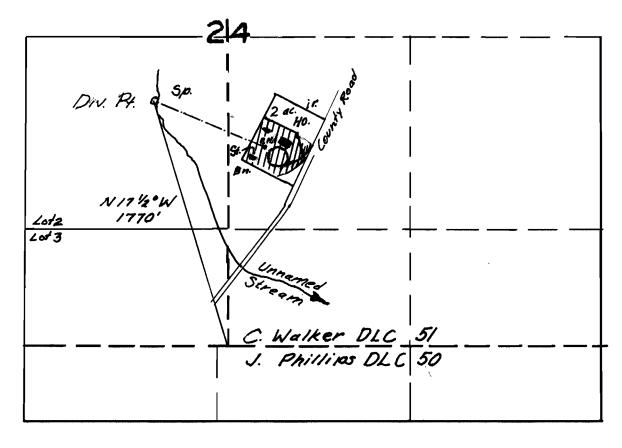


Robbins Jesse Walling Ju above . Can of Inenship to 6 South of Range No 4 West of the Willamette elevidian Semilere of Oregon is strictly conformable to the field notes, thereof on jets in this Office which have been examined and affirmed.

Oscilla 11th March 1813 - Resources Dept. June 14, 1989 In J. Bureyor Guarale Office

T.65, R.4W.W.M.



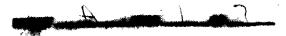


Scale: 1" = 660

MAP FOR REGISTRATION STATEMENT CLAIM OF RIGHT TO APPROPRIATE SURFACE WATER OF BYRON J. PURVINE

> 15=6.20,1989 June 8,1989 By

Chris L. Ithesler



as grantor and recorded on

February 8 19.79 , in book at page 1024 ... of the Mortgage Records of

Polk County, Oregon, conveying real property situated in said county described as follows:

The real property described in Exhibit "A" attached hereto and by reference made a part hereof save and except that portion heretofore reconveyed by partial reconveyance dated April 29, 1980.

having received from the beneficiary under said trust deed a written request to reconvey, reciting that the obligation secured by said trust deed has been fully paid and performed, hereby does grant, bargain, sell and convey, but without any covenant or warranty, express or implied, to the person or persons legally entitled thereto, all of the estate held by the undersigned in and to said described premises by virtue of said trust deed.

In construing this instrument and whenever the context hereof so requires, the masculine gender includes the feminine and neuter and the singular includes the plural.

IN WITNESS WHEREOF, the undersigned trustee has hereunto set his hand and seal; if the undersigned is a corporation, it has caused its corporate name to be signed and its corporate wall to be affixed hereunto by its officers duly authorized thereunto by order of its Board of Directors. July 30 DATED:

CREED BY PIONEL ? NATIONAL TITLE

J. Ray Rhoten

Trustee

who, being duly sworn, each for himself and not one for the other, did say that the former is the

(If the trustee who signs obeve is a carpe STATE OF OREGON.

Marion

July 30 . 1, 81

A I H 2 Ray Rhoten

O 7.

OFFICIAL SINCE & James My commission expires: 746 10, 1975

and that the seal affixed to the loregoing instrument is the corporation, of said corporation and that said instrument was signed and seeled in behalf of seid corporation by eurhority of its board of directors, and each of them acknowledged said instrument to be its voluntary act and deed. Before me: (OFFICIAL SEAL) Notary Public for Oregon My commission expires:

secretary of

TRUSTEE'S DEED OF RECONVEYANCE

J. Ray Rhoten, Trustee

Ralph Eyre and Garth R. Larson

AFTER RECORDING RETURN TO

Kale - Eine 2775 Cherry Du. 1).

Statum, OR 97303

271695

STATE OF OREGON

STATE OF OREGON, County of

Personally appeared

County of Polk I hereby certify that the within was received and duly

recorded by me in Polk County records:

B.O.R. 159 Page 8 46

POLK COUNT

Aug 12 2 38 PH . P!

" 07530**4**

president and that the latter is tile

37a16.

PARCEL #1

Beginning at a point on the centerline of County Road No. 643, Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Gregon, said point being South 0° 04' 04" East 2,877.32 feet from the Northwest corner of Claiborne C. Walker Donation Land Claim #51.

Thence along the centerline of said road as follows: Along the arc of a 200-foot spiral (the chord of which bears North 39° 38' 02" East 69.81 feet);

Thence along the arc of a 4° curve to the right (the chord of which bears North 41) 22' 09" East, 25.00 feet) 25.00 feet;

Thence along the arc of a 200-foot spiral (the chord of which bears North 44° 32' 09" East 199.96 feet);
Thence North 45° 52' 09" East 52.73 feet;

Thence worth 43° 52' U7 East 32.73 Lett,
Thence along the arc of a 200-foot spiral (the chord of which
bears North 43° 52' 10" East 199.91 feet);
Thence along the arc of a 6° curve to the left (the chord of which
bears North 33° 14' 37" East 220.41 feet) 220.90 feet;

Thence along the arc of a 200-foot spiral (the chord of which bears North 24° 24' 07" East) 86.10 feet;

Thence North 64° 39' 03" West 446.87 feet;

Thence North 23° 26' 34" East 500.24 feet;

Thence South 64° 39' 03" East 423.40 feet to the centerline of

said County Road No. 643; Thence continuing along said centerline as follows:

Thence North 20° 36' 54" East 336.48 feet;
Thence along the arc of a 200-foot spiral (the chord of which bears North 22° 36' 54" East 199.91 feet);

Thence along the arc of a 6° curve to the right (the chord of which b ars North 32° 00' 54" East 179.73 feet) 180.00 feet;

Thence along the arc of a 200-foot spiral (the chord of which bears North 40° 38' 06" East 139.95 feet);

Thence North 67° 18' 19" West 130.00 feet;
Thence North 76° 58' 49" West 2,062.15 feet;
Thence Sc ... 0° 17' 16" East 982.61 feet;
Thence South 89° 42' 36" West 411.00 feet;

Thence South 0° 17' 24" East 653.40 feet; Thence South 0° 15' 36" West 189.37 feet; Thence South 0° 33' 39" West 172.69 feet; Thence --- 89° 37' 40" East 1440.24 feet;

Thence Σ 0° 04' 04" East 409.48 feet to the point of beginning and containing 78.97 acres, more or less.

SUBJECT TO an easement to Byron J. Purvine for the installation, maintenance and repair of a water pipe line 20 feet in width, being 10 feet in width on either side of the following described right of way:

Beginning at a point on the centerline of County Road No. 643 in Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Oregon, said point being South 0° 04' 04" East 684.91 feet, South 76° 58' 49" East 1167.34 feet, and South 27° 48' 26" West 906.46 feet from the Northwest corner of the Claiborne C.

Walker Donation Land Claim #51.

Thence North 64° 39' 03" West 423.40 feet; Thence South 23° 26' 34" West 345.25 feet, which point

is the point of true beginning; Thence North 67° 07' West 637.10 feet;

Thence "orth 33° 58' West 80.50 feet; Thence North 85° 38' West 43.10 feet, more or less to a spring;

Page 1

EXHIBIT A

PAGE__

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THE STATE

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AND FURTHER SUBJECT TO the reservation in Byron J. Purvine of the first water rights to take water from such spring to provide 15 gallons per minute.

SUBJECT TO water right to a spring and a pipeline easement thereto as set forth in various instruments of record, including those set forth in the second and third paragraphs in instrument recorded February 28, 1962 in Book 180, page 422, Deed Records, and as in Parcels 3 and 4 of instrument recorded October 11, 1978 in Book 133, page 525, Book of Records, Polk County, Oregon.

FURTHER SUBJECT TO pipeline easement set forth in 3rd paragraph of instrument recorded January 14, 1976 in Book 82, page 63, Book of Records, Polk County, Oregon.

Including the water right and easement granted in the case of Purvine v. Shepard, in the Circuit Court of the State of Oregon, County of Polk.

PARCEL #3

Beginning at a point on the centerline of County Road No. 643, Section 24, Township 6 South, Range 4 West, Willamette Meridian, Polk County, Oregon, said point being South 0 ° 04' 04" East 2,877.32 feet from the Northwest corner of Claiborne C. Walker Donation Land Claim #51;

Thence South 0° 04' 04" East 465.02 feet; Thence South 89° 59' 02" East 2887.85 feet; Thence North 0° 07' 00" West 899.87 feet; Thence South 89° 40' 22" East 1285.48 feet;

Thence North 0° 19' 12" East 1030.75 feet; Thence North 89° 33' 14" West 1459.18 feet; Thence North 89°

Thence North 89° 03' 52" West 1867.01 feet to the centerline of County Road No. 643;

Thence along the centerline of said road as follows:

Along the arc of a 200-foot spiral to the left (the chord of which bears South 20° 47' 58" West 60.70 feet) 60.73 feet;
Thence South 20° 36' 54" West 724.18 feet;

Thence along the arc of a 200-foot spiral to the right (the chord of which bears South 22° 36' 54" West 199.91 feet);

Thence along the arc of a 6° curve to the right (the chord of which bears South 33° 14' 32" West 220.41 feet) 220.90 feet;

Thence along the arc of a 200-foot spiral to the right (the chord of which bears South 43° 52' 10" West 199.91 feet); Thence South 45° 52' 09" West 52.73 feet;

Thence along the arc of a 200-foot spiral to the left (the chord of which bears South 44° 32' 09" West 199.96 feet);
Thence along the arc of a 4° curve to the left (the chord of which bears South 41° 22' 09" West 25.00 feet) 25.00 feet; Thence along the arc of t. 200-foot spiral to the left (the chord of which bears South 35° 38' 07" West 69.81 feet) 69.81 feet to the point of beginning and containing 142.12 acres, more or less.

All of such properties above described subject to roads,

roadways and utility easements.

MICROFILMED

246469

STATE OF OREGON)

FILET

Page 2 County of Polk

I hereby certify that the within was received and duly recorded by me in Polk County records

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Ree: 176 Page // 24

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JUL -5 1989

WATER RESOURCES DEPT. SALEM, OREGON

Expanded Remarks of Byron J. Purvine

The original homesite of Claiborne C. Walker for his Donation Land Claim burned in 1918. It was replaced by my father that year and located a few feet to the east and I understand is now owned by the Mirassou's. Prior to 1907 the homesite had extensive lawns, shrubbery, rose gardens, vegetable gardens and pasture for the domestic animals behind the house. According to the records of the U.S. Bureau of Land Management, as successor to Surveyor General for Oregon, settlement began by taking up a Donation Land Claim in 1845. A building was shown, at the same location as the present house, with an adjacent farmed field on plats of surveys examined and approved by the Surveyor General between November 10, 1851 to March 11, 1852. I have not been able to determine exactly when the waters of the upper spring area were developed and conveyed to the house. It appears that the use of the water for domestic, stock, rose gardens, vegetable gardens and the irrigation of those gardens and pasture for the domestic animals was in a continuous type development with at least 2 acres having been irrigated prior to 1907. This is shown by the attached 3 affidavits and my own memory of the water use around the home and statements made by my parents and brother and -sister while growing up. The farm was continuously improved subsequently to use all of the water of the 2 major spring areas, including this upper spring, and the entire summer flow of the small stream on the property.

My father, C.M. Purvine, continued the expansion and complete development and utilization of these waters when he aguired or started operating the farm. He filed an application with the State Engineer on September 30, 1920 for a permit to appropriate .3 cfs of water from the unnamed spring and seepage for irrigation of 24 acres in section 24, T. 6 S., R.4 W., W.M.. Under the remarks of that application he included the following "The land covered by this permit is in addition to land that had been irrigated a number of years prior to February 24, 1909". The State Engineer approved this application by issuance of permit No. 4796 on October 12,1920. This use of water completed in a timely manner and final proof of appropriation made by my father. The State Engineer accepted that final proof and issued a Certificate of Water Right confirming the right to irrigate a specific 24 acres in said Section 24 and recorded the certificate on page 7614 State Record of Water Right Certificates. He also filed an application for a water right to develop 1.8 thp which was approved, developed and utilized and subsequently

Byrun & Junio

abandoned when other power was available & other uses of the water more important. The diversion works continued and pipeline was moved to irrigate a pear orchard .

In 1946 I made another application for a permit to irrigate additional land which was approved, developed and confirmed by Certificate No.20728 for irrigation of an additional 22.5 acres in said Section 24. In 1956, I filed an application for a permit to construct a storage reservoir and store water along with a secondary permit to use the stored water. This development was also completed and resulted in certificates No. 28266 & 28267 being issued to confirm the water rights thereunder. In addition I defended these water rights in a law suit to the Oregon Supreme Court. By all reasonable action I continued to excercise great diligence to properly utilize the available water for the betterment of the farm & to increase production as well as protect the water rights.

As time passed I began to realize that I might want or need to sell the farm in the future. In the 70's, I decided that if I sold the farm, I wanted to reserve a 5 acre tract on the bench so that I could continue to live where I had spent most of my life except for service in World War II. In consideration of a possible sale, I got a surveyor to survey the 5 acre tract and the location of a proposed pipe line right-of-way from the spring to the proposed homesite and prepare the deed descriptions for the tract and right-of-way in connection with the proposed sale of the farm. In about 1975, I had about 800 feet of 1 1/4 inch p.v.c. pipe line installed as described. It was my intent and belief that I could specifically reserve in the deed this vested water right that had not been determined from the property that it had been appurtenant to and change the use and location of the place of use to the 5 acre tract retained. I had intended to change the water right for 15 qpm for domestic, stock, & irrigation of 2 acres of lawns, gardens, & pasture for the domestic animals and include spraying and other uses essential to the maintainance of the homesite.

When the agreement to sell and actual sale took place in 1979, I had my attorney prepare the necessary reservations from the farm property of: the 5 acre tract, pipe line easement & right-of-way from the tract to the spring and first water rights to take 15 gallons per minute for my own use. This reservation clearly advised the buyers of my intentions (see copies of attached deed). My attorney, J. Ray Rhoten, sent a letter addressed to the Water Resources Department on June 12, 1979, advising them that Byron

Byron & Summ

Purvine had sold essentially all of his property, reserving first rights for domestic purposes on a portion of the water rights and asking how he could proceed to separate his reserved water rights from the remainder of the rights on the property. He sent a second letter on October 22, 1979, transmitting affidavits from 3 separate persons with personal knowledge of actual water use on the property for domestic and irrigation use prior to 1907 that was also involved with 4 separate Identified certificates of water rights and requesting that the copies be filed with the permit files. Neither letter was acknowledged and copies of the letters and affidavits are attached to this Registration Statement Claiming a Right To Appropriate Surface Water. There are two separate spring areas, the upper one that provided water by pipe line for domestic, stock & garden areas and the lower one that included a large storage reservoir and extensive sprinkler system for the major farm irrigation by rotation or refilling.

After the sale I purchased and had set up a mobile home on the proposed homesite, built a pumphouse, purchased & installed a booster pump and split the discharge with lines to the house, stock tank & 3 separate outlets for irrigation. I constructed a barn for storage of tractor and equipment as well as facilities for the steers or other domestic animals. The booster pump is set at 40 to 50 psi and provides sufficient pressure to supply more than 15 gallons per minute for all uses in the home as well as irrigation of the lawns, flowers, shrubs & and adjacent pasture area. When the system was first put in use the lawns and yard area were not separated from the rest of the pasture so the steers grazed up to the house.

Byron J. Service



JUL - 5 1989

October 22, 1979

WATER RESOURCES DEPT. SALEM, OREGON

Water Resources Department Mill Creek Office Park 555 13th Street, N.E. Salem, Oregon 97310

> Re: Certificate Nos. 7614, 20728, 28267 and 28266 Byron J. Purvine

Gentlemen:

Enclosed herewith you will find three affidavits with respect to the above permit numbers.

We would appreciate your enclosing these photostatic copies which were recorded in Polk County, Oregon, in the file of these permit numbers.

Yours truly,

RHOTEN, RHOTEN & SPEERSTRA

By: /s/ J. Ray Rhoten

JRR:ec

Enc: 3 affidavits:

Walker R. Purvine Margaret M. Purvine Greta Coomlex

JUL - 5 1989
WATER RESOURCES DEPT:
SALEM, OREGON

AFFIDAVIT

STATE OF OREGON,) : ss.
County of Marion.)

I, WALKER R. PURVINE, being first duly sworn, on oath depose and say:

That I am the son of C. M. Purvine and Frances Purvine, deceased. I was born in the year 1895. 1896.

My father and mother owned real property situated in Polk County, Oregon, being in Section 24, Township 6 South, Range 4 West of the Willamette Meridian in Polk County, Oregon.

That prior to 1907, my father and mother got water from springs on the premises, being the same springs to which water rights under Certificate Nos. 7614, 20728, 28267 and 28266 are applicable.

That prior to 1907, such water was used for domestic household purposes and garden and for the watering of livestock as well as some irrigation.

Such water has been used continuously since my memory thereof and was used prior to 1909 for such purposes.

My brother, Byron J. Purvine, now owns the fee title to such property, some of which has been sold under contract. My brother, Byron J. Purvine, still resides on a portion of such property

EXHIBIT _____ PAGE _____ OF 2

and uses water from such springs for his domestic household use and garden irrigation.

Subscribed and sworn to before me this 4th day of

September , 1979.

Notary Public for Oregon

My commission expires _____Feb. 27, 1982

253228

MICROFILMED

STATE OF OREGON

County of Polk

I hereby certify that the POLK COUNTY SETERAL within was received and duly recorded by me in Polk SEP 6 12 07 PH 179 County records:

B.O.R. 142 Page 1746

EXHIBIT _

ege 141 PMGE 1957



AFFIDAVIT

STATE OF OREGON,): ss County of Marion.)

I, MARGARET M. PURVINE, being first duly sworn, on oath depose and say:

That I am the daughter of C. M. Purvine and Frances
Purvine, deceased. I was born in the year 1898.

My father and mother owned real property situated in Polk County, Oregon, being in Section 24, Township 6 South, Range 4 West of the Willamette Meridian in Polk County, Oregon.

That prior to 1907, my father and mother got water from springs on the premises, being the same springs to which water rights under Certificate Nos. 7614, 20728, 28267 and 28266 are applicable.

That prior to 1907, such water was used for domestic household purposes and garden and for the watering of livestock as well as some irrigation.

Such water has been used continuously since my memory thereof and was used prior to 1909 for such purposes.

That for many years, I held an interest in such property and water rights and conveyed my interest to my brother, Byron J. Purvine, who now owns the fee title to such property some of which has been sold under contract. My brother, Byron J. Purvine still resides on a portion of such property and uses water from such

EXHIBIT C2 PAGE 1 OF 2

springs for his domestic household use and garden irrigation.

margaret M. Turerne

Subscribed and sworn to before me this 3/ day of

, 1979.

My commission expires ///

252237

STATE OF OREGON

SS.

County of Polk

I hereby certify that the within was received and duly recorded by me in Polk County records:

B.O.R. /4/ Page /957

MICROFILMED

FILE POLK COMMENT

Aug 8 12 15 PH '79

ALLENE KETTLESON

EXHIBIT C2 PAGE 2 OF 3

AFFIDAVIT

RECEIVED	>
JUL - 5 1989	

STATE	OF	OREGON,)	
			:	
County	of	Marion.)	

WATER RESOURCES DEPT. SALEM, OREGON

I, GRETA COOMLER, being first duly sworn, on oath despose and say:

SS.

That I am acquainted with Byron J. Purvine and have been acquainted with him all of his life. He is the son of C. M. Purvine and Frances Purvine who owned real property situated in Polk County, Oregon, being in Section 24, Township 6 South, Range 4 West of the Willamette Meridian in Polk County, Oregon.

That I am the daughter of John E. Phillips and I was born March 15, 1882, on the real property situated in Polk County,
Oregon, adjoining the C. M. and Frances Purvine property. That
I maintained my home upon my parents' property until the year 1948.

That I have personal knowledge that the Purvine family, including C. M. Purvine and his wife, use water from a spring situated upon their property for their household, yard, garden and outbuildings as well as watering livestock from the spring and that such use was continuous during the time that I lived upon the adjoining property and was used for the purposes set forth above prior to 1907.

I am informed and believe that the Purvines obtained certificates with respect to water rights and I am informed and believe that such certificates are certificates No. 7614, 20748, 28267 and 28266.

EXHIBIT C3 PAGE 1 OF 2

That I am not related to the Purvine family.

Subscribed and sworn to before me this 2^M day of the part of the

Notary Public for Oregon,

My commission expires

254320

STATE OF OREGON

County of Polk

I hereby certify that the within was received and duly recorded by me in Polk County records:

B.O.R. 143 Page 1968

MICROFILMED

FILED

POLK COUNTY DYFOON

Ост 9 12 41 РМ 79

ALLENE KETTLESON

BY ____EATTO STRUTY

EXHIBIT C3 PAGE 2 OF 2

SS.

AFFIDAVIT

BHP Sarth writing was recieved for oc lock J. N., 18,9,3., and recorded on page 44 of Dieds of said County Witness my kand, and seal of County Clerk. Deputy.



JUL - 5 1989

Application No.

7558

STATE OF OREGON

WATER RESOURCES DEPT. SALEM, OREGON

PERCY A. CUPPER, State Engineer. Office of the STATE ENGINEER SALEM

Water Resources Department

October 12, 1920

Mr. C M Purvine, 765 Gantenbein Ave., Portland, Oregon.

Dear Sir:- Enclosed please find Application No. 7558, being Permit No. 4796, which has been approved and recorded in this office.

It is not necessary to record this permit in your county or to publish notice of its issuance, but it should be held by the owner of the right and should not be disposed of in making final proof on desert land or for any purpose except when the water right or land upon which the water is to be used for irrigation is disposed of, the permit should be delivered to the new owner and an assignment thereof should be filed for record in the office of the State Engineer. The assignee should then submit all proofs required after date of assignment.

The dates on or before which actual construction work must be commenced, completed and the water completely applied are shown in the indorsement by the State Engineer on the back of the application. Attached to the permit you will of the blank notices upon which to notify this office of the progress being made in the construction of the works and the application of water to the proposed use. Fer each year succeeding the date of approval of your permit, you should fill out the proper notice, detach, and mail to the State Engineer, Salem, Oregon. You will note that these forms cover beginning of construction, completion, and complete application of water to beneficial use, and if more than three years are allowed for complete application of water to beneficial use, you should give on the notice marked "Notice of Prosecution of Work with Diligence," a detailed description of the work performed each intervening year, so that the Board may judge as to whether or not the law is being complied with as to the prosecution of work with reasonable diligence.

Failure to fill out and mail the annual proofs required by the Board may jeopardize your rights under this permit, and result in its cancellation after proper notice, as the law provides that proof must be made "to the satisfaction of the State Water Board." The Board has ruled that final proof will not be satisfactory unless supported by annual proofs on the blanks herein submitted.

Final proof will be taken by the Board as soon as possible after the receipt of the notice of complete application of water to beneficial use. The State Water Board will thereafter issue a "Certificate of Vater Right" to be recorded in the office of the County Clerk, which to your water title will correspond to a patent from the United States as foundation for your land title.

Should it be impossible for you to complete the work or put the water to beneficial use before expiration of the time fixed in the permit, you should apply to the State Engineer for an extension of time, setting forth good and sufficient reasons for not being able to complete the work or apply the water within the time as fixed in the permit. All such requests should be received before the expiration of such time limit. The law fixes one year from the date of the issuance of permit within which to begin construction work and no extension of time for beginning construction work can be granted.

Very respectfully,

PERCY A. CUPPER

State Engineer.

EXHIBIT C 5 PAGE 1 OF 5

State Engineer, Salem, Oregon.



JUL - 5 1989

Application No.

7558

STATE OF OREGON

WATER RESOURCES DEPT. SALEM, OREGON

PERCY A. CUPPER. State Engineer.

Office of the STATE ENGINEER SALEM

October 12, 1920

Water Resources Department

Mr. C M Purvine. 765 Gantenbein Ave., Portland, Oregon.

Dear Sir:- Enclosed please find Application No. 7558, being Permit No. 4796, which has been approved and recorded in this office.

It is not necessary to record this permit in your county or to publish notice of its issuance, but it should be held by the owner of the right and should not be disposed of in making final proof on desert land or for any purpose except when the water right or land upon which the water is to be used for irrigation is disposed of, the permit should be delivered to the new owner and an assignment thereof should be filed for record in the office of the State Engineer. The assignee should then submit all proofs required after date of assignment.

The dates on or before which actual construction work must be commenced, completed and the water completely applied are shown in the indorsement by the State Engineer on the back of the application. Attached to the permit you will ofind blank notices upon which to notify this office of the progress being made in the construction of the works and the application of water to the proposed use. For each year succeeding the date of approval of your permit, you should fill out the proper notice, detach, and mail to the State Engineer, Salem, Oregon. You will note that these forms cover beginning of construction, completion, and complete application of water to beneficial use, and if more than three years are allowed for complete application of water to beneficial use, you should give on the notice marked "Notice of Prosecution of Work with Diligence," a detailed description of the work performed each intervening year, so that the Board may judge as to whether or not the law is being complied with as to the prosecution of work with reasonable diligence.

Failure to fill out and mail the annual proofs required by the Board may jeopardize your rights under this permit, and result in its cancellation after proper notice, as the law provides that proof must be made "to the satisfaction of the State Water Board." The Board has ruled that final proof will not be satisfactory unless supported by annual proofs on the blanks herein submitted.

Final proof will be taken by the Board as soon as possible after the receipt of the notice of complete application of water to beneficial use. State Water Board will thereafter issue a "Certificate of Water Right" to be recorded in the office of the County Clerk, which to your water title will correspond to a patent from the United States as foundation for your land title.

Should it be impossible for you to complete the work or put the water to beneficial use before expiration of the time fixed in the permit, you should apply to the State Engineer for an extension of time, setting forth good and sufficient reasons for not being able to complete the work or apply the water within the time as fixed in the permit. All such requests should be received before the expiration of such time limit. The law fixes one year from the date of the issuance of permit within which to begin construction work and no extension of time for beginning construction work can be granted.

Very respectfully,

PERCY A. CUPPER

State Engineer.

PAGE_

ung the State Engineer, Salem, Oregon.

• Permit No. 4796

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Coll Juvine (Name of	applicant)
of 765 bantenbein av Portland	
State of Segon., do hereby m	ake application for a permit to appropriate the
following described public waters of the State of Oregon,	
If the applicant is a corporation, give date and pl	ice of incorporation
1. The source of the proposed appropriation is	mamed spring
	(Name of stream)
and sufrage , tributary of	Willamette Kwer
2. The amount of water which the applicant intend	s to apply to beneficial use is
	4
3. The use to which the water is to be applied is	Irrigation
3. The use to which the water is to be applied is	(Irrigation, power, mining, manufacturing,
domestic supplies, etc.)	
4. The point of diversion is located(Give	distance and bearing to section corner)
	······
being within the NESW	of Sec. 24 , Tp. 6 (No. N. or S.)
R. (Give smallest legal subdivision) R. (No. E. or W.)	(No. N. or S.)
(No. H. or W.) 5. The ditch	to be One half
miles in length, terminating in the	
(Smallest legal subdivisi	on) (No. N. or S.)
R. H. W., W. M., the proposed location being sh	own throughout on the accompanying map.
6. The name of the ditch, canal or other works is	Curvine Ingation Systa
DESCRIPTION (OF WORKS
DIVERSION WORKS-	
7. (a) Height of damfeet, tengt	h on topfeet, length at bottom
feet; material to be used and character	r of construction(Loose rock, concrete, masonry,
My dans see is a	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	(Loose rock, concrete, masonry,
(h) Description of headants	,
(b) Description of headgate(Timber, con	acrete, etc., number and size of openings)
• A different form of application is provided where storage works	are contemplated. These forms can be secured without charge.

from headgate. At headgate: Width on top (at water line)	from heada	ate. At headaate: W	idth on ton (at a	eater line		eet: width on hot
thousand feet. (b) At						
(b) At			www.		***************************************	
feet; width on bottom feet. feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of feet. (City age of laye in sech smallest legal subdivision, as follows: Manage of laye in sech smallest legal subdivision with you intend to irrigated the sech smallest legal subdivision with you intend to irrigated the sech smallest legal subdivision with you intend to irrigated the sech smallest legal subdivision with you intend to irrigated the sech smallest legal subdivision with your intended to irrigate sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with your intended to irrigate the sech smallest legal subdivision with yo	-		ee from headnate	· Width on ton	(at mater line)	
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IRRIGATION— 9. The land to be irrigated has a total area of						
9. The land to be irrigated has a total area of	·		ING INFURMA	TION WHERE	THE WATER IS	USED FOR
smallest legal subdivision, as follows: // A	9. The	land to be irrigated h	nas a total area o	24		acres, located in e
(If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	smallest leg	ੰ al subdivision. as foll	ows: 11 a	in NE	SW. an	1
(If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	/3	acres in	WSE	laps in each smalles	t legal subdivision which	ch you intend to irrigate
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10. (a) Total amount of power to be developed	***************************************		(If more space req	uired, attach separate	sheet)	
(b) Total fall to be utilized	Power, MIN	iing, Manufacturing	, or Transport	ATION PURPOSES-		•
(c) The nature of the works by means of which the power is to be developed	10. (a)	Total amount of po	wer to be develo	ped	th	eoretical horsepor
(c) The nature of the works by means of which the power is to be developed	(b)	Total fall to be utile	ized	feet.		
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(d) Such works to be located in (Legal subdivision) Tp. (No. N. or N.) (8) Is water to be returned to any stream? (Tes or No) (1) If No. name stream and locate point of return (No. N. or S.) (No. N. or S.) (No. R. or W.)	(0)	2100 1000001 0 0, 0100 10	orico og moune of			•
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(s) Is water to be returned to any stream? (Tes or No) (I) If so, name stream and locate point of return Tp	(a)			(Legal subdivision)	0/ 5	
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C power is to be applied is	. (1)	II ro, name stream				
(c) Power is to be applied is	te-			(No. N. or	S.) (2	io. B. or W.)
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		2. A. C.				

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11. To supply the cit	ty of	********	
(Name of)	County, having a prese	ent population of	
and an estimated populati	ion of	in 192	
10 Flatinatal and	=	2, 13, 14, and 15 in all cases)	•
12. Estimatea cost o	of proposed works, \$	<i>M</i>	
13. Construction wo	rk will begin on or befo	ore Orie year fr	om approval
14. Construction wo	rk will be completed on	or before two years	from affroval
		to the proposed use on or be	•
The	e year for	om approva	P
	,	, ,	cordance with the rules of th
State Water Board, accom	pany this application.	C,M Si	of applicant)
		(Name	of applicant)
			•••••••••••••••••••••••••••••••••••••••
Signed in the present	•	1 1	10
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(2)	V		•
	ame)	(Addre	ss of witness)
Remarks: The	and covered	by their fermit	is in addition
to land that	had been in	iented a nun	is in addition
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STATE OF OREGON,)		
County of Marion,	88.		
This is to certify tha	t I have examined the	foregoing application, toge	ether with the accompanying
naps and data, and return	n the same for correcti	on or completion, as follows	•
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In order to retain its	priority, this applicatio	n must be returned to the	State Engineer, with correc
ions, on or before		, 192	
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TELLEVISION NEW TOLKINGE I	hie	day of	
W F1 IVE BB Reg Wand 6	hie	day of	

EXHIBIT CE MGE 4 OF 5

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PUBI

THE UNITED STATES OF AMERICA,

Co all to whom these presents shall come, greeting:
THICKERS, There has been deposited in the CHNEBAL BAND OFFICE of the UNITED STATE a Certificate numbered Eight hundred and twenty-one_
Wegister and Receiver at Ovegon bily, Ovegon bety it appears that under to provision of the act of Congress approved the 27th day of September, 1850, entitled "Ofm
create the Office of Surveyor General of the Lublic Lands in Cregon, and to provide for the survey and to make donations to settlers of the said Public Lands " and the Lands in Cregon, and to
Supplemental thereto, the claim of Claiborne & Walker and he wife Toursa Walker of Tolk County, Oregow, Notification of has been established
has been established to a donation of one section, on sex hundred and forty acres of land, and that the same has courseyed and designated as blaim number fifty-one, being part of retire testablishmer in conversely six books, of lings four West, and be supported by the section of the section
Mullion forty eight being hards of Lestinis ninelien and liverty in Journal hip six south of head like according to the Official Llat of Survey returned to the GENERAL LAND OFFI
the SURVEYOR GENERAL, being bounded and described as follows, to wir. Is ginning and point seven chains and eighty-two links North and four chain
Seventy-four links Gast of the South East corner of Said Section twenty four in Township number six South, of Range four thest, and ru
thence South eighty nine degrees fifty-five minutes thest forty the crains and sixty seven links, thence North fifty chains and
links; thence East one hundred and fifty eight chains and fifter links; thence South thirty six chains and fifty four links thence one hundred and four ten chains and forty links, and thence conthitude chains and ninety-eight links, to the place of beginning, a
District of lands subject to sale at Oregon City, Oregon, containing six hundred and thirty six acres and eighty nine hundred the of an aire
Now know ye, That the UNITED STATES OF AMERICA, in consideration of the provisions of the act aforesaid, HAVE GIVEN AND GRANTED, as these presents no give and GRANT, unto the said Claiborne b. Walker and to his heirs the Confident, and unto his wrife the Laid Fourism Walker and to her heirs to
West half of the track of land above described blaibone
West half of the track of land above described to have and to hold the said track, with the appurtenances, unto the said blaibonce that the said assigns forever their tesperative portions as a fore
In testimony whereof, J. Andrew Johnson PRESIDENT OF THE UNITED STATES, have caused these Letters to be made D
and the GRAN of the GENERAL LAND OFFICE to be hereunto affixed.
Given under my hand, at the CHTT CIF WASIEUDICHON, this eightenth day of Descenber, in the year of our Lord one thousand eight hunder has the great of our Lord one thousand eight hunder has been been been been been been been bee
and sixty-five and of the ** Andersendence of the Master the nice teeth
BY THE PRESIDENT: And John Son Section
RECORDED, Vol. 2, Page 468.

RECEIVED

JUL - 5 1989

WATER RESOURCES DEPT. SALEM, OREGON

RECEIVED

JUL -5 1989

WATER RESOURCES DEPT:

June 12, 1979

Water Resources Department State of Oregon 555 13th Street, N.E. Salem, OR 97310

Attention: Mr. Chris Wheeler

Dear Chris:

This office represents Byron Purvine who lives out in the Zena area in Polk County and there are water rights attendant to his property.

He has sold substantially all of his property, reserving first right for domestic purposes on a portion of the water rights and I would appreciate your letting me know who I should talk with concerning getting his water rights set apart from the remainder of the rights on that property.

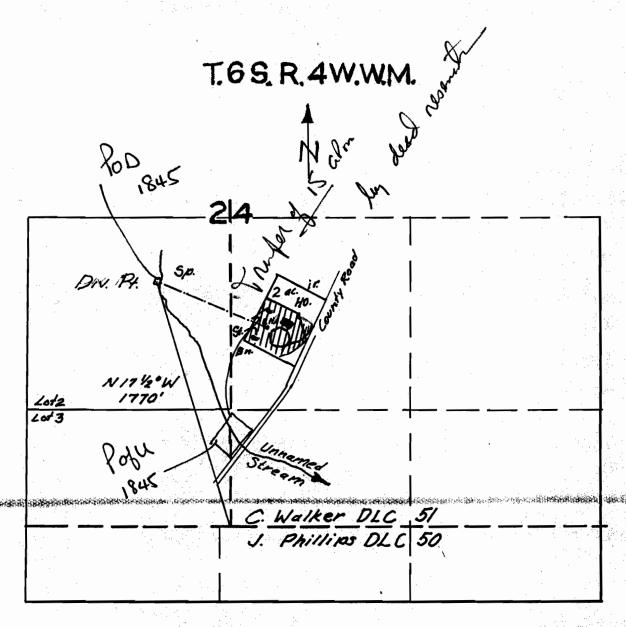
Yours truly,

RHOTEN, RHOTEN & SPEERSTRA

By

JRR:mgn

EXHIBIT _____OF___Q



Scale: 1" - 660

MAP FOR REGISTRATION STATEMENT CLAIM OF RIGHT TO APPROPRIATE SURFACE WATER OF BYRON J. PURVINE

> Feb. 20 , 1989 June 8 , 1989 By

Chris L. Itheoler

EXHIBIT A

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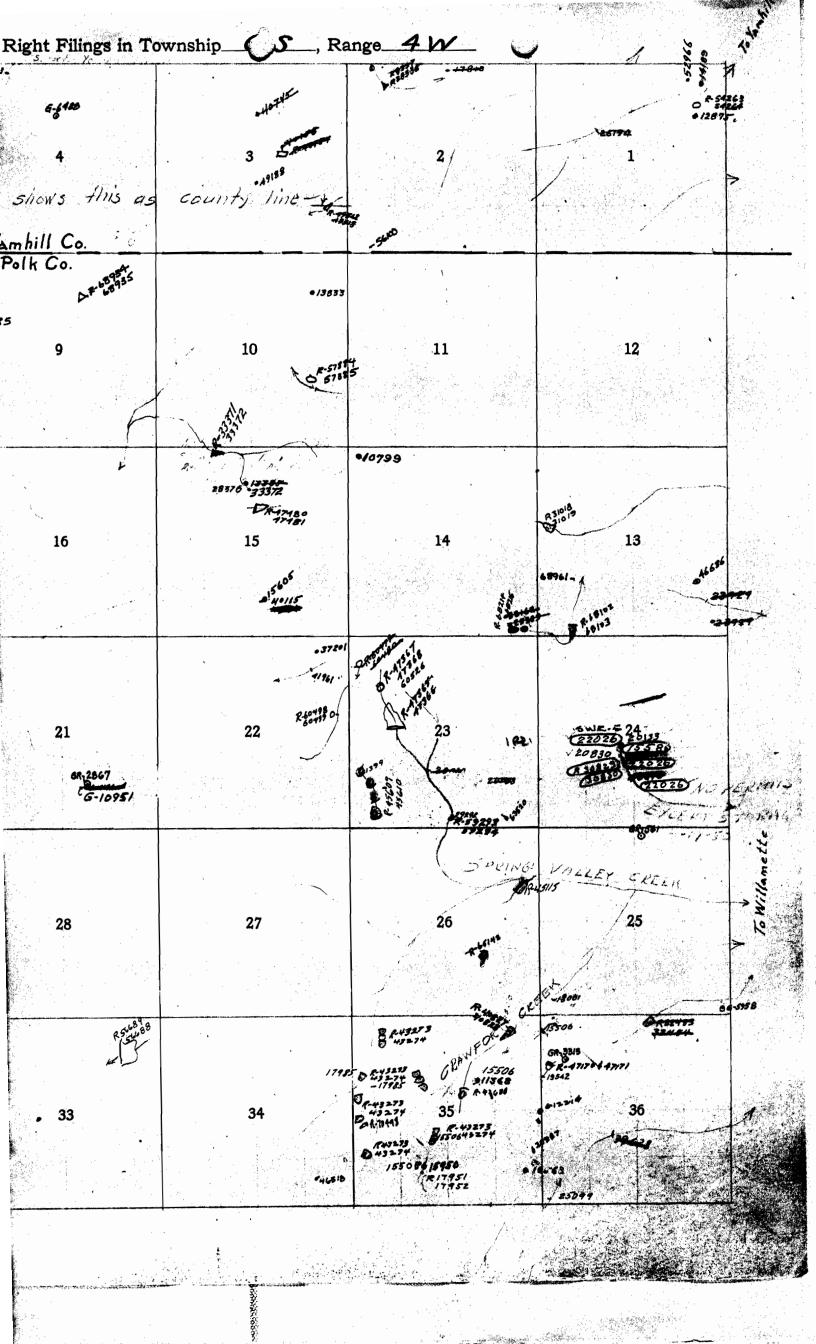
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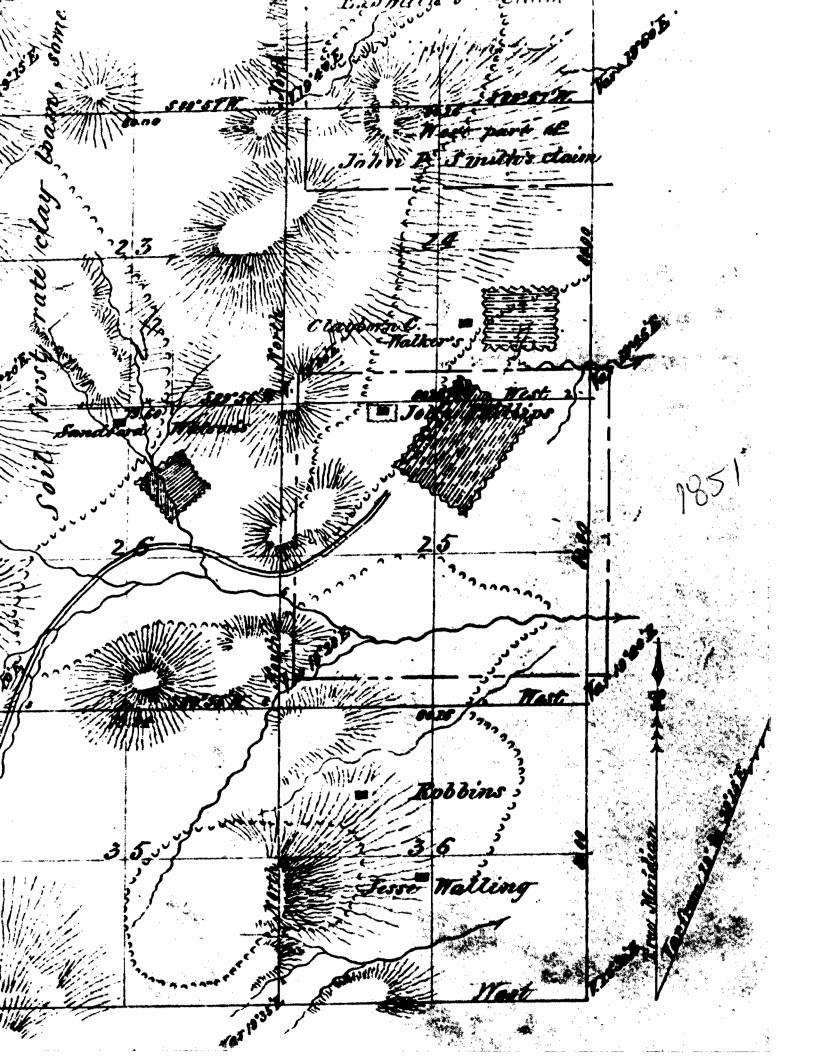
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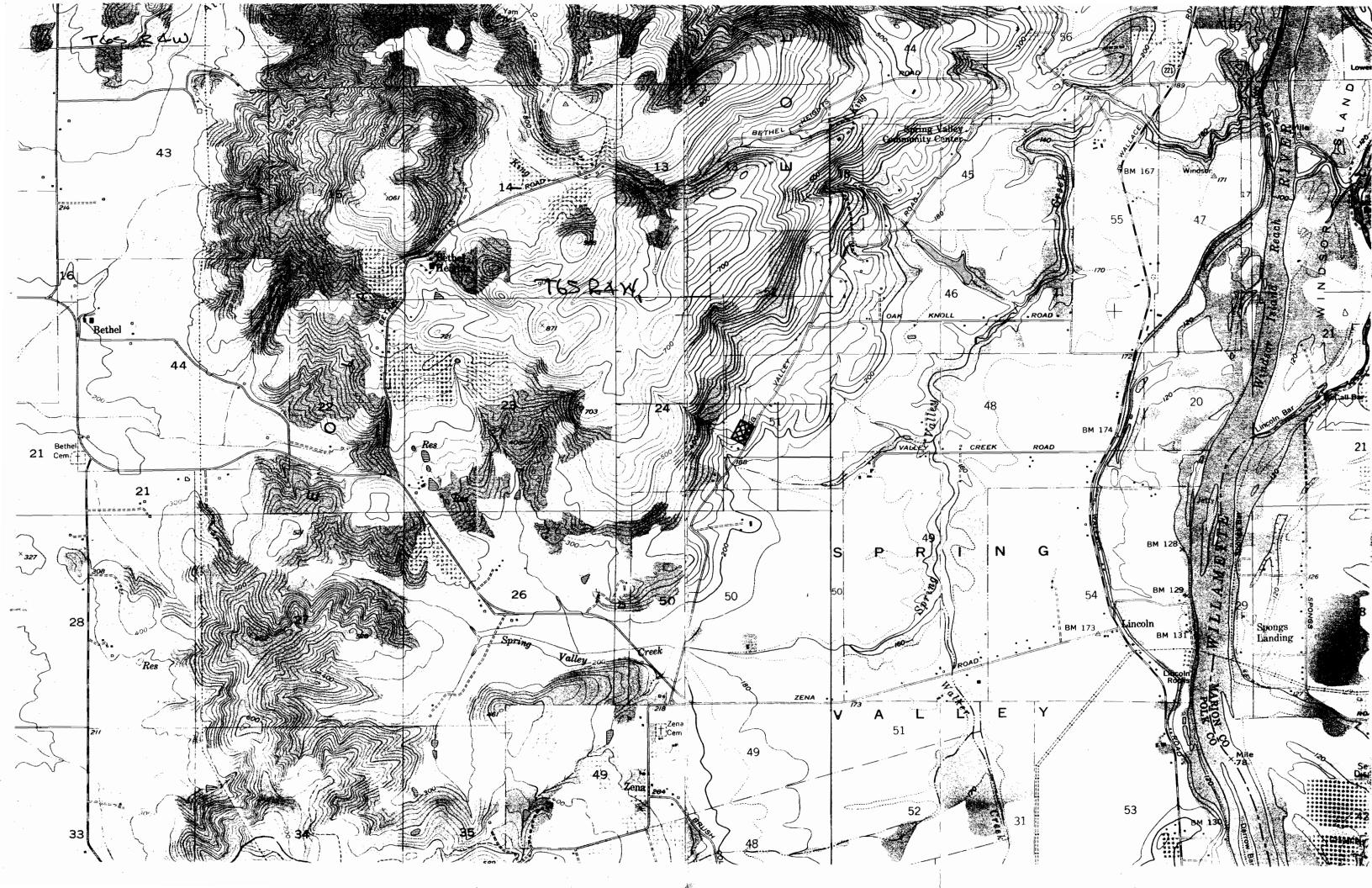


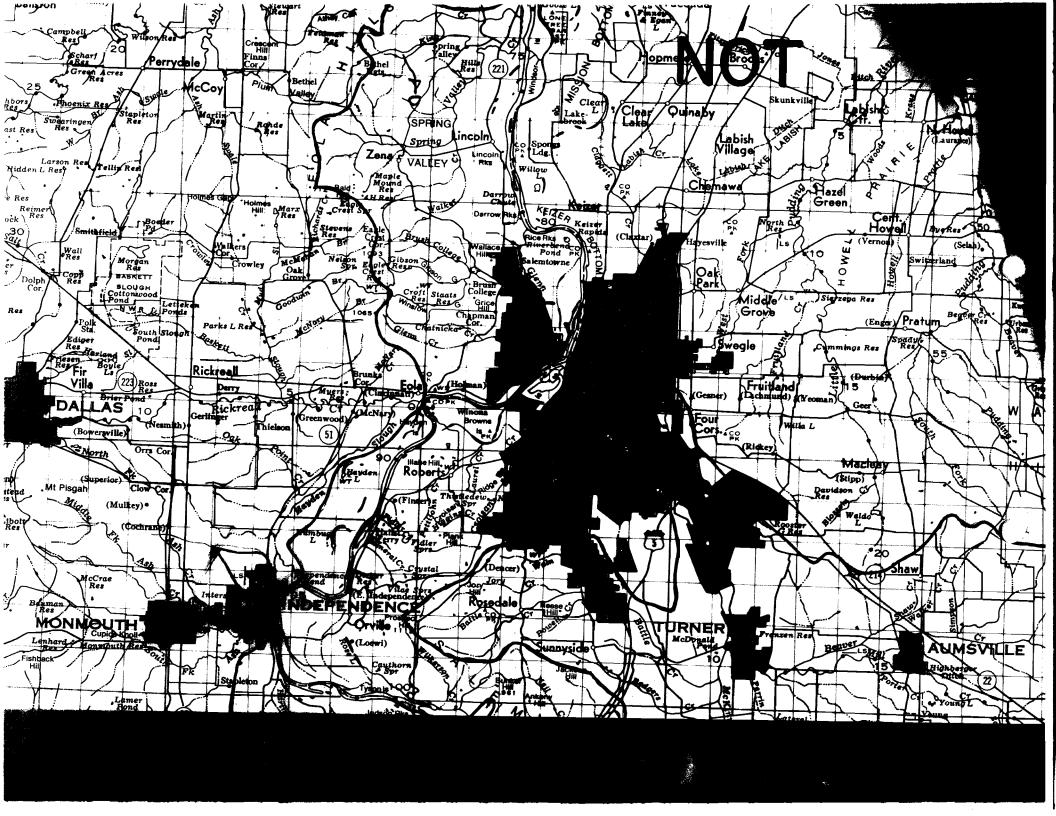
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STATE OF OREGON

INTEROFFICE MEMO

SWR #5 (Byron J. Purvine) File

DATE: September 27, 1990

FROM:

Don Knauer

Registration Statement Review

Man does not have a North Arrow.

Legation of diversion point somewhat shaky, see Wheeler Report.

Done by Chris Wheeler, Salem.

Check area on map with planimeter

0655

Alm Questin

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3) Print late.

- 1851 Suney neurolo

- 1892 Shepad & Pune

- Pre 1907 - Offident - 1845 Punie statement

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SURFACE WATER REGISTRATION CHECKLIST (Received Prior to July 18. 1990)

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RECEIPT # 5848)			
CHECK TO SEE IF ENCLOSURES ARE THERE 8-14	so sex		
ACKNOWLEDGEMENT LETTER	•	* 1	
ENTER ON STREAM INDEX			
CHECK BASIN MAP 8-14-90 SEK			
CHECK QUADRANGLE MAP & 19-10 POLC			
GLOPLATS 9-7-90 Dec		· , ·	
REVIEW FORM:	,		
Blanks filled out Signed			
Date received stamped Date received filled out			
		_ */	
HAP: Location of diversion point to go		SHARRY!	
Place of use		SEE	
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Vame C. M. Purvine	Total		
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William Willia	ASSIGNMENTS		
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A CONTRACTOR OF THE PROPERTY O			
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CONSTRUCTION	· · · · · · · · · · · · · · · · · · ·		
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ate for completion			
Extended to			
ate for application of water		***************************************	
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PROSECUTION OF WORK			
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WATER WELL REPORT STATE OF OREGON

AUG 29 1983 D 65/00-

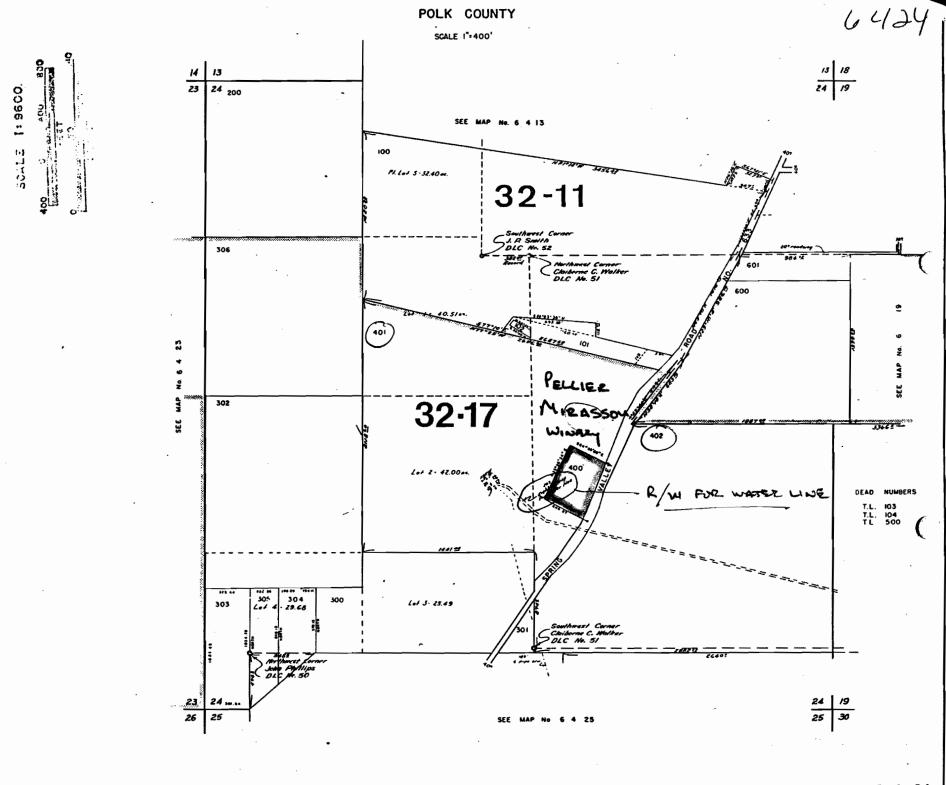
Well No. 65 3 W - 1

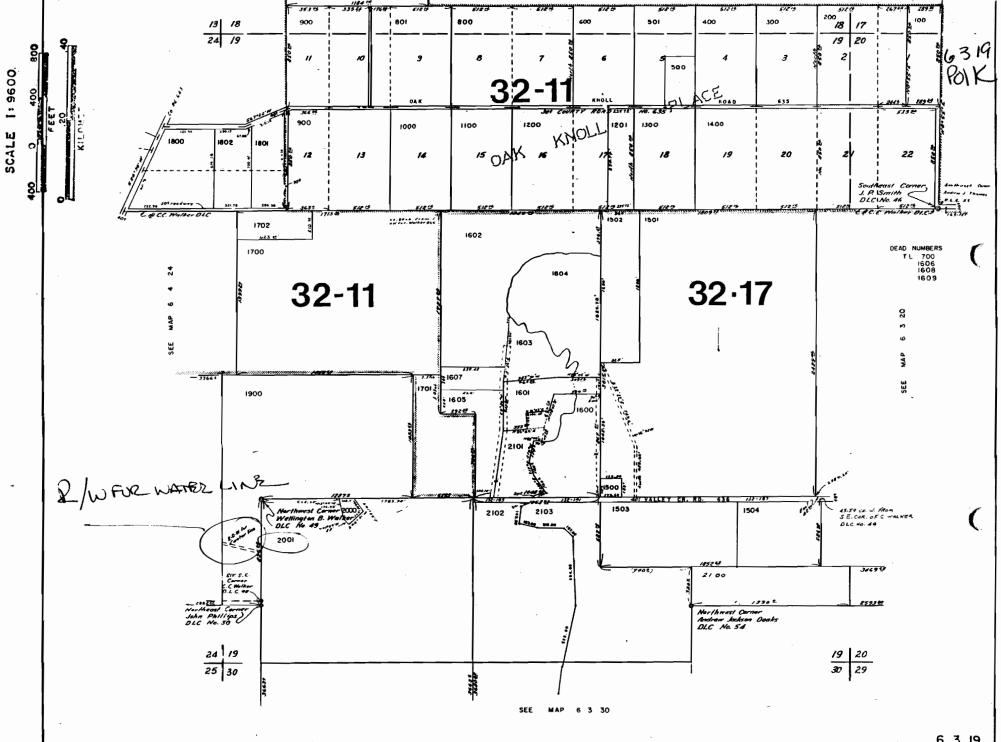
WATER RESOURCES DENT.
PISALEN, PORECONT IN INK

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:		
Name BYRON J PURVINE	County Polk Driller's we	all number	
Address 6885 Spring Valley rd N.W.	4 4 Section 19 T. 6S	R. 3W	W.M.
City Salem State Oregon	Tax Lot # Lot Blk	Subdivision	
(2) TYPE OF WORK (check):	Address at well location: 6885 Spring V		
AMANA	Salem, Oregon		
New Welkinx Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed	well.	
	Depth at which water was first found	112	2 4:
(3) TYPE OF WELL: (4) PROPOSED USE (check):		land surface. Date	
Rotary Air XXX Driven Domestic XXX Industrial Municipal		per square inch. Da	
Mud Dug Irrigation Test Well Other Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well belo	w casing 6	1
(5) CASING INSTALLED: Steel EX Plastic		of completed well	141 ft.
Threaded Welded XXX	Formation: Describe color, texture, grain size and st	tructure of materia	ls; and show
6 "Diam from +1 ft to 84 ft Gauge .250	thickness and nature of each stratum and aquifer per for each change of formation. Report each change in		
"Diam. from	and indicate principal water-bearing strata.	- position of outdo	Water Daver
LINER INSTALLED:	MATERIAL	From To	SWL
4 Diam from 4 ft to 141 ft. Gauge 4"160 PSI PVC	Soil	0 2	1
	Brown Clay And Boulders	2 9	
(6) PERFORATIONS: Perforated XX Yes No Type of perforator used	Medium Boulders With	7 7	
Size of perforations 1/8 in. by 9 in.	Decomposed Rock	9 23	
95 perforations from 117 ft. to 137 ft.	Decomposed Rock	23 68	
perforations from	Broken Rock Caving	68 71	
•	Red Sticky Clay	71 80	
perforations from ft. to ft.	Gray Claystone	80 89	
(7) SCREENS: Well screen installed? Yes TXNo	Multi Colored Rock	89 92	
Manufacturer's Name	Gray Clay Sticky	92 97	
Type Model No	Light Brown Broken Rock	97 99	
Diam. Slot Size Set from ft. to ft.	Multi Colored Broken Rock	99 110	
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered	Gray Claystone Sandy	110 141	55'
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		_	
pump test made? Yes YKNo If yes, by whom?			
.id: gal/min. with ft. drawdown after hrs.		 	
" Air Test May Fluctuate "	<u> </u>	- 	+
Air test 50 gal/min. with drill stem at 140 ft. 1 hrs.		 	
Bailer test gal./min. with ft. drawdown after hrs.		 	+
jan flow g.p.m.		 	
aperature of water Depth artesian flow encountered ft.	Work started 8-9 19 83 Comple	ted 8-	12 19 87
(9) CONSTRUCTION: Special standards: Yes NKEY	Date well drilling machine moved off of well		13 19 87
Well seal-Material used	(unbonded) Water Well Constructor Certi		
Well sealed from land surface to	This well was constructed under my direct	* -	
Diameter of well bore to bottom of seal	and information reported above are true to my		
Diameter of well bore below seel	[Signed]	Date	, 19
Number of sacks of coment used in well seal	Bonded Water Well Constructor Certifica	tion:	
How was coment grout placed? Air Grout Pump	Bond Issued by:		
	(number)	herety Company Name	
ST -	This well was drilled under my jurisdicti the best of my knowledge and belief.	•	
Was pump installed?	Name MONDERS DRILLING INC.	•••••	
Was a drive shoe used? XXX = □ No Plugs Size: location ft.	Address P.O. Box 15087 Salem, (πο 179 ποσου	pe er print) (09
Did any strata contain unusable water? Yes GNo			
Type of Water? depth of strata Method of sealing strata off	[Signed] — D. Monders	rector	••••••••
Was well gravel packed? ☐ Yes ∑CNo Size of gravel:	Plate		19 83
Gravel placed from			,

THE WAY





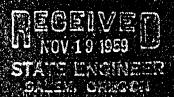
T.65. R.4W.WM. CHECK ON WELL WG FOR purvine piace RESZAZCA OTHER DIV. PH. & Sp. MAMOR BLOWITT QUESTIM ASOUT N17 1/2°W Spring or Stream 1770 Lot 3 CHECK ADDREST ONESH D THE RESIDENCE OF THE PROPERTY C. Walker DLC 51 J. Phillips DLC 50

Scale: 1" - 660

MAP FOR REGISTRATION STATEMENT CLAIM OF RIGHT TO APPROPRIATE SURFACE WATER OF BYRON J. PURVINE

June 8,1989 By Chris L. Wheeler

EXHIBIT A



Permit No. G- 1491

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Elton L. and Kildred Highes (Name of applicant)	
of Rt. 2, Box 369, Albany (Postoffice Address)	, county of Linn,
state ofOregon, do hereby make a following described ground waters of the state of Oregon, SUBJ	pplication for a permit to appropriate the ECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incor	poration
1. Give name of nearest stream to which the well, tunnel	or other source of water development is
situated Santiam River (Name of stream)	
tribu	and a series of the control of the c
2. The amount of water which the applicant intends to ap feet per second or gallons per minute.	
3. The use to which the water is to be applied is	Irrigation
N 28° W. 11.8 c 4. The well or other source is located	and ft from the
corner of NB2 of S. 4, T. 10 S., R. 3 W. (Section or subdivisi	on)
(If preferable, give distance and bearing to sec	tion corner)
(If there is more than one well, each must be described. Use a being within the SE2 of NE2 of Sec.	leparate sheet if necessary) 1. Twp. 10 S , R. 3 W ,
W. M., in the county of Linn	
5. The main pipe line (Canal or pipe line)	to be 480 feet miles
	of Sec. 4 , Twp. 10 S ,
R3, W. M., the proposed location being shown through	out on the accompanying map.
6. The name of the well or other works islii	. 5
DESCRIPTION OF WOR	RKS
7. If the flow to be utilized is artesian, the works to be use supply when not in use must be described.	ed for the control and conservation of the
8. The development will consist of	r of wells, tunnels, etc.)
diameter of inches and an estimated depth of	22 feet. It is estimated that
feet of the well will require	th to water table is estimated(Feet)

auguse. At neu	lagate: wiath on	top (at water	line)	jeet; width on bo
	feet; depth of w	ater	feet; grade	feet fall pe
ousand feet.				
(b) At	n	riles from hed	adgate: width on top (at water	line)
	feet; width on	bottom	feet; depth of wa	ter
ıde	feet fall	per one thou	sand feet.	
(c) Lengti	n of pipe,	ft.	; size at intake, i	n.; in size at 1480
m intake	4 in.;	size at place	of use in.; dif	ference in elevation bet
ake and place	of use,	ft-	Is grade uniform?	Estimated cape
.8	sec. ft.			
		, give size and	type 2" Bairbanks Mors	e centrifugal
Give horse	nomer and time	of motor or en	gine to be used 10 H. P.	electric
3.00	power with type	,	gritte to the decar illinois in the large in	
ural stream of difference in	or stream channe elevation betwee	el, give the d en the stream	other development work is less istance to the nearest point or bed and the ground surface a	n each of such channels t the source of develop
ural stream of difference in 12. Locati	or stream channe elevation between on of area to be i	el, give the den the stream	istance to the nearest point of bed and the ground surface a	n each of such channels t the source of develop
ural stream of difference in 12. Locati Township N. or S.	or stream channe elevation betwee	el, give the den the stream	lace of use SE of NE , S.	n each of such channels t the source of develop 4, T. 10 S, R. 3 Number Acres To Be Irrigated
ural stream of difference in 12. Locati	or stream channe elevation between on of area to be i	el, give the den the stream	istance to the nearest point of bed and the ground surface a	n each of such channels t the source of develop
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tural stream of difference in 12. Locati Township N. or S.	or stream channe elevation between on of area to be i	el, give the den the stream	lace of use SE of NE , S.	n each of such channels t the source of develop 4, T. 10 S, R. 3 Number Acres To Be Irrigated
tural stream of difference in 12. Locati Township N. or S.	or stream channe elevation between on of area to be i	el, give the den the stream	lace of use SE of NE , S.	n each of such channels t the source of develop 4, T. 10 S, R. 3 Number Acres To Be Irrigated

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					WIND THE THE PARTY OF THE PARTY
The right here	in granted is lim	ited to the amou	and the second second second		ed to beneficial time safe.
				us Lickeston in in	
선생님 뭐 하는 것이 되는데 그릇 때					
shall not exceed	3/1 CUI	ng teel per becom			resident in the same to be seen a first
문제 원인의 기계를 보고 하시다.			AND DESCRIPTION OF THE PERSON	an anatom score 4	
source of appropriati	on, or its equival			A POST OF THE PERSON OF THE PE	eraton from the selection
		1,000			

									d seed or	til on		and Same		3.1			į
\mathcal{L}	'ne us	e to wi	uch th	is wate	J 18 10	oe ap	111211		i vel g				X 7 6			8182E	į
								and the same of the	the second second		11.	9 (14.13)	23 - 1	1.00	经产品		

If for irrigation, this appropr			
or its equivalent for each acre irrig acre feet per acre for each acre irr	gated and shall be further li	nited to a diversion of	not to exceed25 provided further
acre feet per acre for each acre irr	rigated during the irrigation	season of each year;	
that the amount of water al	lowed herein, together	with that seems d the limitation	llered hereis

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The well shall be cased as necessary in accordance with good practice and if the flow is arter the works shall include proper capping and control valve to prevent the waste of ground water.

The works constructed shall include an air line and pressure gauge or an access port for mean line, adequate to determine water level elevation in the well at all times.

The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.

	ority date of this permit is	
2000	construction work shall begin on or before April 25, 1958 and s	1.00
	prosecuted with reasonable diligence and be completed on or before October 1, 19.58	142
	ete application of the water to the proposed use shall be made on or before October 1, 1959	
V	ESS my hand this25th day of	

41 25, 1957 ed in book No. 2 of
ater Permits on page 514 13. A. STANIET FROM F. State Basin No. 2 Page 2/ 3

office of the of the of the of the of the office of the of

MUNICIPAL SUPPLY—
13. To supply the city of
and an estimated population of
15. Construction work will begin on or before April 1, 1958
16. Construction work will be completed on or before Dotober 1, 1958
17. The water will be completely applied to the proposed use on or before Oatober 12. 1959
18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant.
Elton J. and mildred Higher Henry and Pauline Turnedge to the Colore J. Higher they Elton J. Higher
Remarks: This agreage was previously irrigated from Wells No. 1 and No. 3
located on the east side of Pacific Highway 99 E. The Oregon State Highway Dept.
has now acquired an additional right of way for the new 4 lane highway and will buil
a high wire fence along each side. This makes it necessary to drill the new well-
because of inability to cross the freeway.
The 27.1 acres to be irrigated from the new well were registered under
statements filed with the State Engineer's office on Feb. 15, 1957.
New Assert Mark and Control of the C
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COLUMN OF ORECOM
STATE OF OREGON, ass. County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanyin
maps and data, and return the same for
maps and data, and return the same joi
to the State Engineer with corre
In order to retain its priority, this application must be returned to the State Engineer, with corre
tions on or beforeJune 11
WITNESS my hand this 11th day of April
REGELVEN LEMBA. STANLEY
APR 15 1957 by James W. Carver Q
STATE ENGINEER SALEM. OREGON

ALC: KAN	e	Still Land	- Chickenson	20 July 20	A STATE OF THE PARTY OF
- A.A.	(3.E	2.4	200		15 7 15
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7.77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the telephone in the	The second
Maria Maria Karaman Ka	# 1517 . WILST	1, 5 4 (4) (2) 6	37

intake and place of use, 4

Temprice Africa		*** *********************************		Carrier Territ	W
	feet: depth of water		April 2 STORY		
	THE PARTY OF THE P	的 医心 ,我们还是一个这种的,我们们是一个人的,我们就会们的一个人的。	· Taranta and the Care of the	ひょうしゅうしょう こうきょうしん はいかい アン・タファイル さんりじょうじ	
		STEET STEED OF THE PROPERTY OF THE PARTY.		发生的人们就是这种人的人们的	The state of the s
	miles.				
	feet; width on bott	om	eet Gepin of	water	
grade	feet fall per i	me thousand feet	Linday Condi	, if	erak era
(c) Length	of pipe, 600	ft.; size at i	njake, L	in ; in size a	
	L in ; size				

10. If pumps are to be used, give size and type 34 centrifu

Give horsepower and type of motor or engine to be used 15 H. P. electric

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development.

A TABLE YEAR

Well site is approximately 1188 feet from the Santiam River. Approximately 12 feet difference in elevation between well site and stream bed.

12. Location of area to be irrigated, or place of use (Seed below)

Township N. or S.	Range Z or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
to s	3 W.	1,	SE1 of NE2	18.7
<u>10 s</u>	3	1	NEZ of NEZ	8.4
	La Children State St			27 . 1
Legal Descripti	on - Beginni	ng at a quan	ter section post on the	East side of Section 4, in
T. 10 S., R. 3	W. of the Wi	ll. Mer. in	Linn County, Oregon; the	ence West 20 chains; thence
North 28 chains	; thence Eas	t 20 chains	thence South 28 chains	on the Section line between
3 and 4 in said	T. & R.; ar	d containing	56 acres, more or less	situated in Linn County,
State of Oregon	. Also a ri	ght of way 9	feet wide on each of t	ne following described line
Beginning at th	e Southeast	corner of th	e Southwest quarter of	he Northeast quarter of
said section 4	and running	N. 0° 35' E.	28 chains EXCEPT there	rom that portion thereof
			The first of the first sale of all the first of the first	Highway Commission said
exception conta	ining 8.54 a	cres.	The state of the s	

(If more space required, attach separate sheet

Character of soil Newberg

Kind of crops raised ... Pappermint.

The Amplitude And Anti-Charles Court and Court

THE PARTY OF THE P		
Bt 2 Box 169 Alberty county		
state of Gregon do hereby make applicatio following described ground waters of the state of Oregon, SUBJECT TO		
If the applicant is a corporation, gips date and place of incorporation	10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
1. Give name of nearest stream to which the well, funnel or other situated	source of w	ter development to
• (Films of street) tributary of !	Fillamette	River
2. The amount of water which the applicant intends to apply to be feet per second or308 gallons per minute.	eneficial use i	e cubic
3. The use to which the water is to be applied is		
4. The well or other source is located		
corner of NR 2,05. 4, T. 10 S., R. 3 W. (Section or subdivision)		
(If preferable, give distance and bearing to section corner)		
(If there is more than one well, each must be described. Use separate shee	t if necessary)	
being within the SEZ of NEZ of Sec. 4	, Twp. 10.1	3, R 3 T. ,
W. M., in the county of Linn	•	era La Marijik
5. The pipe line (Canal or pipe line)	be600	feet
가마스의 하면 되는 것으로 살아보고 있는데 아니라의 그는 그 그는 그 그 그 그들은 그 그를 가지 않는데 그를 가지 않는데 되었다. 그 그를 가지 않는데 그를 다 되었다.	Sec. 4	, Twp. : 10.8,
R3 W, W. M., the proposed location being shown throughout on t	he accompan	ying map.
6. The name of the well or other works is Highes No. 4		
DESCRIPTION OF WORKS	e actuals :	arte no trop galouta
DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for th		
number subon mot in sea must be described		2017年1月1日 1日 1
supply when not in use must be described.		
rentation of the second of The second of the		
Ten Marian and the second of t		rr in graffia e "
	n en trackus	r; a5‴ a*tr*.gr% brass comment
	n en trackus	r; a5‴ a*tr*.gr% brass comment
	grosele, ete.)	Noving a
8. The development will consist of one pump well. (Give number of wells, a	products.) feet. It is es	having simulated that20

MUNICIPAL SUPPLY— 13. To supply the city of	1491
	a present population of
and an estimated population of	
ANSWER QUESTIONS 14	, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$.	<u>l.00-00</u>
15. Construction work will begin on or b	efore October 14, 1959
16. Construction work will be completed	on or before Oakobar 16, 1959
17. The water will be completely applied	to the proposed use on or before Ontober 1, 1962
18. If the ground water supply is supposed cation for permit, permit, certificate or adjusting applicant.	lemental to an existing water supply, identify any appli- dicated right to appropriate water, made or held by the
	Elton I and Mildred Higher by Elton I Higher
	ANGS 전환 경영 경영화 전환 전환 15년 5년 18일 16일 시간 15년
	ed 3 feet NW of Well No. 1 - Registration No. (
	www.wallis necessary as well No. 1 has a 4 incl
	ed below the perforations in mid July of 1958
early July of 1959. As a result	, erops suffered because of a shortage of water
In filing this application for a	.new well it is understood that my rested right
water in Well No. 1 is not waive	
STATE OF OREGON, Ss. County of Marion,	
This is to certify that I have examined t	the foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applic	cation must be returned to the State Engineer, with correc-
tions on or before	
WITNESS my hand this day o	f, 19

MUNICIPAL SUPPLY— 13. To supply the city of	1491
	present population of
and an estimated population of	실장되었다면 그는 그렇게 두르는 일이라면 시간 아래에서 그리는 생생님이 그 사이를 하여서 되어서 되어 있어요?
AMMETER CONTRACTOR OF THE SECOND SECOND	15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$!	00,00
15. Construction work will begin on or bef	다. '상영화를 가지고 얼굴에서는 고속으로 만든 것이 말았어?' 사람이 하는 요즘 전 그리고 가게 되는데 그렇게 다양한다고 살아갔다.
16. Construction work will be completed or	
	o the proposed use on or before October 1, 1962
	mental to an existing water supply, identify any applicated right to appropriate water, made or held by the
	Elton I and Mildred Highe
Remarks:	by Elton J Highee
경향하다 그는 사람들은 사람들이 되었다. 그 그 그 그는 그는 그 그를 보고 있다고 있다고 있다.	d 3 feet NW of Well No. 1 - Registration No. (
and certificate No. 359. This ne	w well is necessary as well No. 1 has a 4 incl
	d below the perforations in mid July of 1958 (
early July of 1959. As a result.	crops suffered because of a shortage of water
	new well it is understood that my vested righ
water in Well No. 1 is not waived	나쁜 이 아이들이 아이들이 아니는 그리고 아니는 아니다 아이는 그 나가 없었다.
STATE OF OREGON, $\left. \begin{array}{c} ss. \end{array} \right.$	
This is to certify that I have examined th	e foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applica	tion must be returned to the State Engineer, with correc-
tions on or before	
WITNESS my hand this day of	

By

TO APPROPRIATE
WATERS OF 1

This instrument was

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJEC	T TO EXISTING	RIGHTS and the j	following limit	ations and cond	litions:	
Th	e right herein gra	nted is limited to	the amount of	water which car	n be applied to b	eneficial use and
shall not	exceed 0.24	cubic feet	per second med	isured at the po	int of diversion	from the well or
source of	appropriation, or	its equivalent in c	ase of rotation	with other wate	er users, from!	rell No. 5
Th	e use to which thi	s water is to be a	pplied is	irrigatio	n	
If	for irrigation, this	appropriation sha	ll be limited to	1/80th	of one cubic	foot per second
or its equ	ivalent for each a	cre irrigated and	shall be furthe	er limited to a d	iversion of not to	exceed 2½
acre feet	per acre for each	acre irrigated du	ring the irriga	tion season of e	each year;Pro	vided further
that th	ne amount of wa	ter allowed h	erein, toget	ther with the	amount secu	red under any
other 1	right existing	for the same	lands shall	not exceed	the limitation	n allowed
herein,		••••••			*******************************	

and shall	be subject to such	reasonable rotat	ion evetom aca	nasi ha ordarad	has the manner of	tata affian
	e well shall be cas					
ne works	s snaii inciuae pro	per capping and c	control valve to	o prevent the u	aste of ground	water.
me, uaey	works constructed water to determine	: water tevet etet	vation in the w	ell at all times.		
eep a co	e permittee shall is mplete record of t	he amount of gro	und water wit	er, or other suit hdrawn.	aoie measuring (levice, and shall
	priority date of t			November 1		
Act	ual construction u	ork shall begin o	n or before	January 20	, 1961	and shall
hereafter	r be prosecuted w	ith reasonable di	iligence and be	e completed on	or before Octo	ber 1, 19.61
Cor	nplete application	of the water to tl	he proposed us	e shall be made	on or before Oc	tober 1, 19 62
WI	TNESS my hand t	his <u>20th</u> dag	y of	January	, 19-60	2.
				HUN	a 1. Ette	tules .
						STATE ENGINEER
		the on,			50	
	ND.	I in Oreg			49	N. N. P.
	ROU	eivec lem,	M		1.	% ENG
63	B G STA	irst received in the er at Salem, Oregon GVEITIPE	Q .		эв	sra age
		firs er o	٠		. 6. Pa	

Recorded in book No

Ground Water Permits

EMIS A. STANLEY

STATE OF OREGON

COUNTY OF

CERTIFICATE OF WATER RIGHT

This is to Certify, There o. u. Puriou

, has marde most of State of Oragin , has made proof to the matisfaction of the STATE ENGINEER of Oregon, of a right to the use of the waters of

Unnemed Spring and Seepage a tributary of

Willemotto River

for the prepose of

Irricatio

of the Signe Engineer, and that on right to the over of said reaters under Permit No. kas been preferbed is accordance of the the laws at Oreans. The the principality of the right be solu confirmed dates from September 30, 1920;

that the amount of water to which such right is entitled and leveby confirmed, for the purposes aforesaid, is limited to an amount arteally beneficially used for said perposes, and shall not exceed

0.5 cubic-foot per second;

The paint of diversion is located in the second of Section . Township & Range . W.M.
The now hereunder for irrigation shall endown to such reasonable volution system as man Se ordered by the proper state officer.

The amount of parter used for irripation, together with the amount scenred under ony other right existing for the same lands, shall be limited to one-eightieth of one ruble lant per second per acre, ar its equivalent in case of rotation,

A description of the lands irrigated under the right beechn confirmed, and to which such right is apportenant (if for irrigation or any other purpose), is as follows:

I never to the later; the serve in the misse, and Sy comes in the Shifted, Section 24, Township C South, Reage 4 West, F.M., in Polk County, Oregon,

The right to the use of the water for any purpose is restricted to the lands or place of use herein described

After the expiration of fifty years from the date of this certificate or on the expiration of and federal power backer issued in connection with this right, and after not less than two years native in writing to the holder kereof, the State of Oregon, or any municipality thereof, shall have the right to take over the dams, plants and other structures and all appartenances thereto which have been constructed for the purpose of devoting to beneficial use the water rights specified herein, spon condition that before taking passession the State or municipality shall pay not to receed the fair value of the property so taken, plus such seasonable damages, if any, to valuable, serviceable and dependable property of the holder of this sertificate, not taken user, as may be caused by the securance therefrom of the property laken in accordance with the provisions of section 5728. Oregon Laws.

WITNESS the signature of the State Engineer,

affixed this 12th

July

dan

1920.

HEEA LUPTH.

State Engineer.