Abstract of Permit No. 28362

Re-check for stock use-also check no. of houses and families for domestic use.

Application No. 37865

Certificate No.

Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

Source of water supply

Use

Name

Address

Point of diversion

Number of acres

Three oprings 2 springs Oxe formely Domestic use gation of lawn and garden, and stock use pring /1 H W.: Spring ing /3 - 200' S. & SLO' in all from the SE corner of ELC #40; all being within the MEL NEL Section 7, T. 28 S. R. 6 W., M.M., in the county of Douglas.

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Sec.	NE¼				NW1/4				SW1/4				SE1/4			
			NE14	NW1/4	SW1/4	SE1/4	NE14	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE14	NE <sup>1</sup> /4	NW14	SW14	SE¼
28 3	6 W	6		SEIN	SE	14 as	with	Ar	ring	ton 1	LC	40-	2		al .	Dom	nesti	C\$\$
	14		N		16	12	NT8	123	13		1.(?					(SIL)		
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						172		1.39		T.	21.							
						64	1				A.	N.		AL.			190	
									1973) 1975 1975	13 M.			and the second s	1.64				
			Contractory of the	a data da		1	an airte			Arrista			******					

measured at

0.005 c.f.s. from each spring -

**Priority date** 

Remarks:

Amount of water

Time limit to begin construction

Time limit to complete construction

Time limit to completely apply water 10/1/65 extended to

July 30, 1962

January 24, 1964

10/1/64 extended to

0.01 2

extended to

extended to

18 STATE ENGINE BALEM. ORIGON

e point of diversion; being

Sasin 16 Vol

Springs 2 together wore just small holes pipe leading aut. Other was small box 2"x2". 1 Dipe: 3/4" plastic from sports to house Mr trotter said There was 22 lbs pressure at house several handred ft et fall, there was a Soo gal tank ter storage approx 200 st fall to be tied to said NE can Harrington DLC 90 I made a Sarvey on Permit # 28362 EStor 1 an May 14, 63 Teald Engineer P.S. There are 2 families living in The One house Bartels phone & 7-29 at time of inspection 3d spring reported not hooked up to house but furnishing water to neighborn Claimed formerly used by Trotter, not not a start on start on the start on st Time innit to complete construction . All the entended to





WATERMASTER DISTRICT NO. 15 COUNTY COURTHOUSE ROSEBURG 97470 TEL. 672-3311



STATE OF OREGON STATE ENGINEER WATER RESOURCES DEPARTMENT

January 15, 1965

WATER DISTRIBUTION HYDROGRAPHIC SURVEYS SNOW SURVEYS

REFER TO

Chris L. Wheeler State Engineer 516 Public Service Building Salem, Oregon 97310

C. O. Bartels, Assistant

Dear Bud,

Please find enclosed the field form for the Rodney D. Trotter, permit.

The water is for domestic purposes of one house, lawn and stock water. Mr. Trotter has an outlet 140 feet from the house, in a southerly direction, along the plastic pipe. He uses a portable watering trough.

Yours truly,

illin Ruppet

JAN 1 8 1965

STATE ENGINEER

William J. Ruppert Watermaster, Dist. 15

WJR:emb Encl: 1 STATE OF OREGON STATE ENGINEER WATER RESOURCES DEPARTMENT 516 PUBLIC SERVICE BUILDING SALEM 97310 March 16, 1965

Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

Dear Mr. Trotter:

Enclosed is the final proof in connection with the incomplete water right represented by your permit No. 28362.

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

Upon receipt of the proof, properly executed and accompanied by the statutory recording fee of \$1, a certificate of water right will be issued confirming the right thereunder and, after being recorded in the county records, will be forwarded to you.

Very truly yours,

ching L. rehelen

37865

REFER TO

CHRIS L. WHEELER State Engineer

Form 117 Enclosure

caw

July 30, 1963

37865

Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

Dear Mr. Trotter:

Your Permit 28362 describes the appropriation of water from three springs for domestic use. According to the report of our field engineer, two springs were in use but not the third one, except to the extent it was being used by a neighbor.

You can either make proof on the use of water from the two springs or utilize the time allowed by the permit so as to complete the construction and make use of water from the third spring if the two do not furnish you with an adequate supply of water for domestic use. The date for completion of construction under this permit is October 1, 1964, and the date for complete application of water, October 1, 1965.

Would you please notify us as to which course of action you elect so we may take action accordingly.

Very truly yours,

CHRIS L. WHEELER State Engineer

By

Trevor Jones Assistant

TJ:jb

July 22, 1963

Mr. & Mrs. Chas. E. Havel Route 4, Box 535 Roseburg, Oregon

Dear Sir and Madam:

I have your letter of July 16, 1963 in regard to the use of water from certain springs.

On January 24, 1963, Water Right Permit No. 28362 was issued to Rodney D. Trotter in approval of his application numbered 37865, authorizing the appropriation of not to exceed 0.015 cubic foot of water per second, (approximately 7 gallons of water per minute), being 0.005 cubic foot of water per second from each spring for domestic use of two families including the irrigation of lawn and garden and stock use within the  $SE_4^1$   $SE_4^1$ , Sec. 6, T. 28 S., R.6 W., with a priority date of July 30, 1962.

The three springs are described as being located the following distances and directions from the SE Corner of Donation Land Claim No. 40, which places them within the  $NE_4^{\frac{1}{4}}$   $NE_4^{\frac{1}{4}}$  of Sec. 7 of said township and range.

262 feet South and 379 feet West.
211 feet South and 379 feet West.
200 feet South and 840 feet West.

The State Engineer does not have jursidiction over property rights. Therefore, any easement or agreement for right-ofway which may be necessary to the authorized use of water is not conveyed by the permit but is strictly a private matter between the appropriator and the land owner.

Under the Water Laws of the State of Oregon as defined by the Oregon Supreme Court, if the waters of a spring do not under natural conditions flow in a well defined channel with at least the tendency toward flowing off the property regularly, the waters of the spring belong to the owner of the real property, in which case, a water right permit is not necessary to use of the water. Conversely the Supreme Court has held that if the waters of a spring do flow in a well defined channel and off the property upon which the spring arises, the waters of the spring are considered to be a part of the public stream system and are subject to appropriation only under the terms of a water right permit.

Mr. & Mrs. Chas. E. Havel 2 July 22, 1963

In accepting an application for a permit to use the waters of a spring and in issuing such permits, the State Engineer does not make a determination as to whether the waters of the spring are public or private.

Since you have indicated that you wish to file an application for a permit to appropriate water from a spring, I am enclosing the necessary forms together with a copy of the Rules and Regulations of the State Engineer.

Very truly yours,

CHRIS L. WHEELER State Engineer

By

James W. Carver, Jr. Assistant

JWC/gcc

Enc:

uly 16 - 63 JUL 17 1963 STATE ENGINEER Cear Sins : BALEM. O We have been informed that Mr. Rod Trotter, a neighbor of ours has filed for a mater right on land hordering both of in to the south, said land helongs to B.L.M. There is three springs on this land. one of which we have been using for a number of years. m Trotter has filed for all three springs we are not abjecting to him filing for one or even two but we do not feel he should get all three. We were told to unite to you and contest his filing on our water supply. He intimated to the mater master here that he was booked up to this spring ( which he isn't) and that our euscage was temporary.

We would like to file for this spring - it is the one on the west end. also we are interested in huying this land and have asked to be notified when it some up for public auction any information you can give us will be greatly appreciated. The legal discuption on said land is Let 10, Section 7, T.S. 285, R. G.W. Thank you, my Mis Chas C. Havel Rt 4 Box 535 Rosehung One.

## February 15, 1963

Mr. Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

37865, permit No. 28362, & blueprint.

October 31, 1962

37865

Rodney D. Trotter Route h, Box 530 Roseburg, Oregon

Dear Mr. Trotter:

gcj

This will acknowledge receipt of your returned application and the accompanying tracing.

Your application has been re-excitined and now appears to be in satisfactory form to be considered for approval by issuance of a permit with the next group.

Very truly yours,

State Inginger

By Malter N. Perry, Assistant August 29, 1962

Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

Dear Mr. Trotter:

This will acknowledge receipt of your application for a permit to appropriate 0.03 cubic foot of water per second from three unnamed springs for the domestic use of two families and stock watering purposes, three sketch maps, a spring description, legal description and fees in the sum of \$20 for which our receipt number 34786 is enclosed.

Your application has been examined and filed under file number 37865. Before your application may be considered for approval by issuance of a permit it will be necessary that you complete Item 4 to show the location of each of the three springs from which you wish to divert water. It is also requested that you submit a spring description for each of the three springs. You have submitted one description as of this date, but do not indicate which spring it describes.

It will also be necessary that you complete Item 8 of the application to show the quarter-quarter section within which the water will be used. It appears that this will be the  $SE_{\pm}^{\perp}$   $SE_{\pm}^{\perp}$  of Section 6. You should indicate in Item 8 and on the accompanying map the place where water will be used for stock watering purposes, and the location of each house where water will be used for domestic purposes. It is also requested that you advise of the number of livestock you intend to supply with water and the manner in which the water will be made available to them.

It may be that the livestock use you intend would be included in our understanding of domestic use. Domestic use as we use the term is normally understood to mean household use and may include the use of water to irrigate a lawn and garden not exceeding one-half acre in area, and the watering of such livestock as are a part of the immediate family sustenance, such as the family cow, chickens, children's pony, etc.

Rodney D. Trotter

-2-

August 29, 1962

We are returning your application and the submitted map for completion, the application being endorsed so that in order to retain its date of priority it must be returned to this office on or before October 29, 1962.

Very truly yours,

CHRIS L. WHEELER State Engineer

By

Walter N. Perry, Assistant

WNP/klr

Enclosures

July 26, 1962

37865

Rodney D. Trotter Route 4, Box 530 Roseburg, Oregon

Dear Mr. Trotter:

This will acknowledge receipt of your application for a permit to appropriate 0.03 cubic foot of water per second from three unnamed springs for domestic use of two families and stock water use, three sketch maps and a spring description.

Your application cannot be filed at this time as the State Engineer is required by law to collect a \$10 examination fee before an application for a permit to appropriate water for any purpose may be filed. The fees necessary to the application as it is now written are a \$10 examination fee and a \$10 recording fee.

Before your application is resubmitted it should be completed as follows:

Item Four: The quarter quarter section within which the springs are located must be specified.

Item Six: The means by which the water will be diverted must be described.

Item Eight: The quarter quarter section in which the water will be used must be specified. A statement as to the number of livestock to be served will also be necessary to the application, also a description of the means by which the water will be supplied to them.

## Rodney D. Trotter

-2-

Legal Description: A legal description of the property upon which the water will be used must accompany your application. The description should be copied word for word from your deed, abstract, title insurance policy, or sales contract.

The above acknowledged items are returned herewith.

Very truly yours,

CHRIS L. WHEELER State Engineer

By

Walter N. Perry, Assistant

WNP/gcj Enclosure

	RECEIVED
	STATE ENGINE FR
	DESCRIPTION OF SPRING
1.	Is spring on property of applicant? No
2.	If not, give name and address of legal owner U.S.Govt.
3.	Have you secured consent of owner to appropriate water from this spring and
	for construction of pipe line or other works? Pipe line in, Consent requested
4.	If you have not such consent, do you expect to secure right of way through condemnation?
5.	What is the maximum flow from spring? Five gallon (Gallons per minute or cubic feet per second) Minimum flow? Five gallon
	Is flow measured or estimated? Measured
6.	Does the stream flowing from spring form a well defined natural channel?
7.	Does the water flow off the lands on which it first arises? No.
8.	Give the name of the stream or other body of water into which water from spring flows. sinks into ground
9.	If the water from the spring sinks or evaporates before reaching other water,
	give distance water flows from spring before vanishing. <u>no distance</u>
10.	Remarks 1 have been using the water from this spring since 1949
	l plann on putting a better casing around these springs, to keep out winter surface water.
	RECEIVED Signature of Applicant
	SALEM. OREGON Application No. 37865
	Permit No.

ring	OCT 24 1962
	STATE ENGINEER Application Number DESCRIPTION OF SPRINGN
1.	Is spring on property of applicant? <u>No</u>
2.	If not, give name and address of legal owner U.S. Govt., BLM
	Roseburg office
3.	Have you secured consent of owner to appropriate water from this spring and
	for construction of pipe line or other works? No- Appl. filed for casement
4.	If you have not such consent, do you expect to secure right of way through
	condemnation? No.
5.	What is the maximum flow from spring? at flast 4 2 gellon
	(Gallons per minute or cubic leet per second)
	Minimum flow? 001 CTS
	Is flow measured or estimated?
6.	Does the stream flowing from spring form a well defined natural channel? Yes
7.	Does the water flow off the lands on which it first arises?
8.	Give the name of the stream or other body of water into which water from spring
	flows. S. Umpqua - spring only flows at Maximum
	high water times.
9.	If the water from the spring sinks or evaporates before reaching other water,
	give distance water flows from spring before vanishing
10.	Remarks
	× Reduce D T.t.

2

Signature of Applicant

Spring	#2 RECEVED
	STATE ENGINEER SALEM, GREGON Application Number
	DESCRIPTION OF SPRING
1.	Is spring on property of applicant? No
2.	If not, give name and address of legal owner M.S. yout. D.J.m. Roseburg, oregon, office
3.	Have you secured consent of owner to appropriate water from this spring and
	for construction of pipe line or other works? <u>No - appl. for lasement</u>
4.	If you have not such consent, do you expect to secure right of way through condemnation?
5.	What is the maximum flow from spring? - at least 4/2 gallon (Gallons per minute or cubic feet per second)
	Minimum flow? $-$ , $00/0FS$
	Is flow measured or estimated? _ estimated
6.	Does the stream flowing from spring form a well defined natural channel?
77	Deep the upton flow off the lands on which it first arises? The
7.	boes the water flow off the fands on which it first arises:
8.	Give the name of the stream or other body of water into which water from spring flows. <u>S. umpqua - spring only flows at may imm</u>
	Jugh noter times
9.	If the water from the spring sinks or evaporates before reaching other water,
	give distance water flows from spring before vanishing
10.	Remarks
	Rodney D Trotte

Signature of Applicant

97	# 3
	RECEIVED OCT 24 1962
	STATE ENGINEER Application Number DESCRIPTION OF SPRING
	Is spring on property of applicant?
	If not, give name and address of legal owner U.S. GOVT. B.L.M.
	RosEBORG, oreg. office
	Have you secured consent of owner to appropriate water from this spring and
	for construction of pipe line or other works? Mo gpl. for las
	If you have not such consent, do you expect to secure right of way through
	condemnation? M
	What is the maximum flow from spring? at least 42 gallon
	(Gallons per minute or cubic feet per secon
	Minimum flow? 001 CFS
	Is flow measured or estimated? estimated
	Does the stream flowing from spring form a well defined natural channel?
	Does the water flow off the lands on which it first arises?
	Give the name of the stream or other body of water into which water from spring
	flows. I umpqua - ipning only flows at me
	If the water from the spring sinks or evaporates before reaching other water,
	give distance water flows from spring before vanishing
•	Remarks
	Rodney D Josta
	Signature of Applicant

209 PAGE 576 18 954 H.H. VOL KNOW ALL MEN BY THESE PRESENTS, That M. A. ORMSET AND ALLCE V ORMSEY, husband and wife, now and at all times during the ownership of the property herein described in co to them paid by HODNEY D. TROTTER AND MARIE C. TROTTER, husband and do ...... hereby grant, bargain, sell and convey unto the said grantees, as tenants by the not as tenants in community property, their heirs and assigns, all the following real prop tenements, hereditaments and appurtenances, situated in the County of \_\_\_\_\_\_\_\_ and State of Oregon, bounded and described as follows, to-wit: its by the e sty, Beginning at a point on the South side of Happy Valley Road No. 26 which is 78 links South from the Northéast corner of Donation Land Claim No. 40 in Township 28 South, Range 6 West, Willamette Meridian, Douglas County, Oregon; thence South 21.22 chains; thence West 10.60 chains; thence North 17.23 chains to the South line of County Road No. 26; thence along the South line of said County Road No. 26 North 70° East 11.06 chains to the place of beginning, containing 20 acres of land more or less, all in sections 6 and 7, Township 28 South, Range 6 West, Willamette Meridian, Douglas County, Oregon. To Have and to Hold the above described an ants by the entirety, their heirs and assigns forever. And the grantor s... do ...... covenant that they are lawfully sois d in fee a above granted premises free from all in 5 ..... d that they will and their heirs, e defend the above granted premises, and every part and witness their 1 h (0) a DIVLATE LE G Malais STATE OF OREGON, County 19 48 , be Douglas unty of fore me, the undersign ared the within named M. A. ORMSBY AND ALICE OR who ARC known to me to be the identical individual \$ d strument, and acknowledged to me that they executed IN TESTIMONY WHEREOF, NOTARY PUBLIC FOR OREG CEF a DEED 2 Vendors ARRANTY M. A. OR'SBY et ux \* 2 JUL

Application No. 37865 Permit No. 28362

STATE ENGINEER

SALEM, OREGON

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