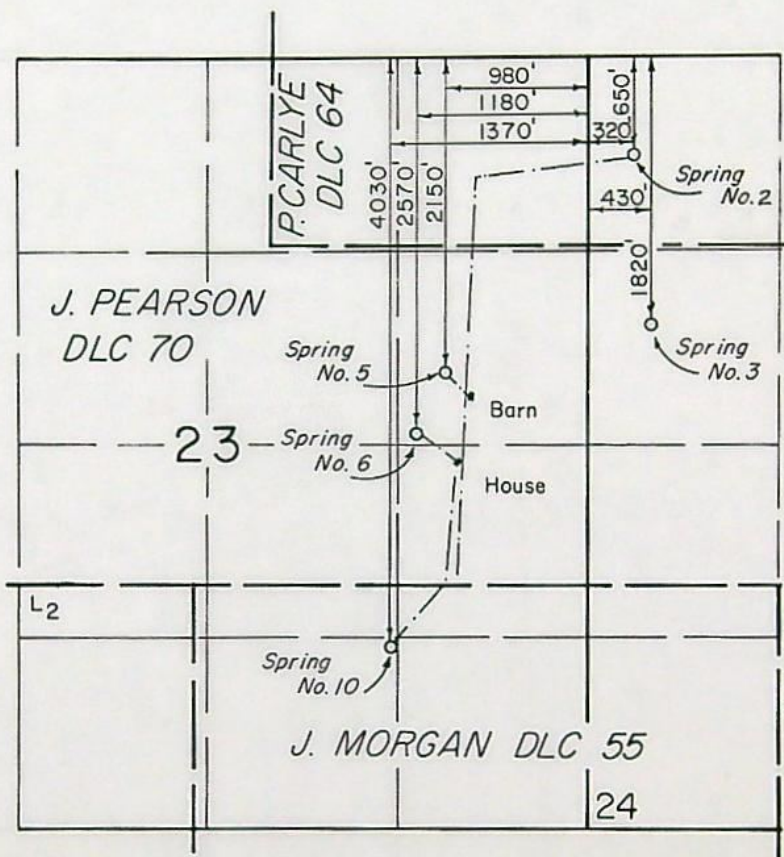


T.5S., R.6W., W.M.



FINAL PROOF SURVEY
UNDER

Application No. 51015... Permit No. 38506...
IN NAME OF

DONALD B. TSCHANZ

Surveyed AUG. 21, 1979, by *J. Brown*

STATE OF OREGON

COUNTY OF YAMHILL

PROPOSED CERTIFICATE OF WATER RIGHT

DONALD B. TSCHANZ,
of ROUTE 2, BOX 380, SHERIDAN, OREGON 97378, has a right to the use of
the waters of FIVE SPRINGS, TRIBUTARIES OF DEER CREEK, for the purpose
of DOMESTIC USE FOR ONE FAMILY AND LIVESTOCK.

The right has been perfected under Permit 38506. The date of priority
is AUGUST 2, 1973. The right is limited to not more than 0.03 CUBIC
FOOT PER SECOND; BEING 0.01 CFS FROM SPRING #6 FOR DOMESTIC AND 0.005
CFS FROM EACH OF SPRINGS #2, #3, #5, AND #10 FOR LIVESTOCK or its
equivalent in case of rotation, measured at the point of diversion
from the source.

The points of diversion are located as follows:

NW 1/4 NW 1/4, AS PROJECTED WITHIN DLC 64, SW 1/4 NW
1/4, AS PROJECTED WITHIN DLC 70, SECTION 24, SE 1/4 NE 1/4, AS
PROJECTED WITHIN DLC 70, SW 1/4 SE 1/4, AS PROJECTED WITHIN DLC 55,
SECTION 23, T 5 S, R 6 W, W.M.; SPRING #2 - 650 FEET SOUTH & 320 FEET
EAST; SPRING #3 - 1820 FEET SOUTH & 430 FEET EAST; SPRING #5 - 2150
FEET SOUTH & 980 FEET WEST; SPRING #6 - 2570 FEET SOUTH & 1180 FEET
WEST; SPRING #10 - 4030 FEET SOUTH & 1370 FEET WEST, ALL FROM NE
CORNER SECTION 23.

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

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

NW 1/4 NW 1/4	STOCK
AS PROJECTED WITHIN DLC 64	
SW 1/4 NW 1/4	STOCK
AS PROJECTED WITHIN DLC 70	
SECTION 24	
NE 1/4 NE 1/4	STOCK
AS PROJECTED WITHIN DLC 70	
NE 1/4 NE 1/4	STOCK
SE 1/4 NE 1/4	STOCK
NE 1/4 SE 1/4	DOMESTIC AND STOCK
ALL AS PROJECTED WITHIN DLC 70	
NE 1/4 SE 1/4	STOCK
AS PROJECTED WITHIN DLC 55	
SECTION 25	
TOWNSHIP 5 SOUTH, RANGE 6 WEST, W.M.	

The right to the use of the water for the above purpose is restricted
to beneficial use on the lands or place of use described. The right
is subject to minimum flows established by the Water Resources
Commission with an effective date prior to this right.

AUG. 21, 1979

INFO.: MR DONALD Tschane

Stated he has only developed five springs.

Use: Domestic one family from springs #2, 5, 6, 9, 10
Stock from springs #2, 3, 5, & 10

Systems: entire gravity except for spring No. 10 where he could pump to tanks to the north but at this time he has only used spring 10 as far north as house.

At present time the pipeline shows as on application map with outlets into fields along the pipeline running in field N to South.

Springs #2 & 5 run into pipe line N to South, ~~then~~

Spring #6 to house only but could be

~~Spring~~ hooked to entire system.

Spring #3 is just a stock tank & storage tank.

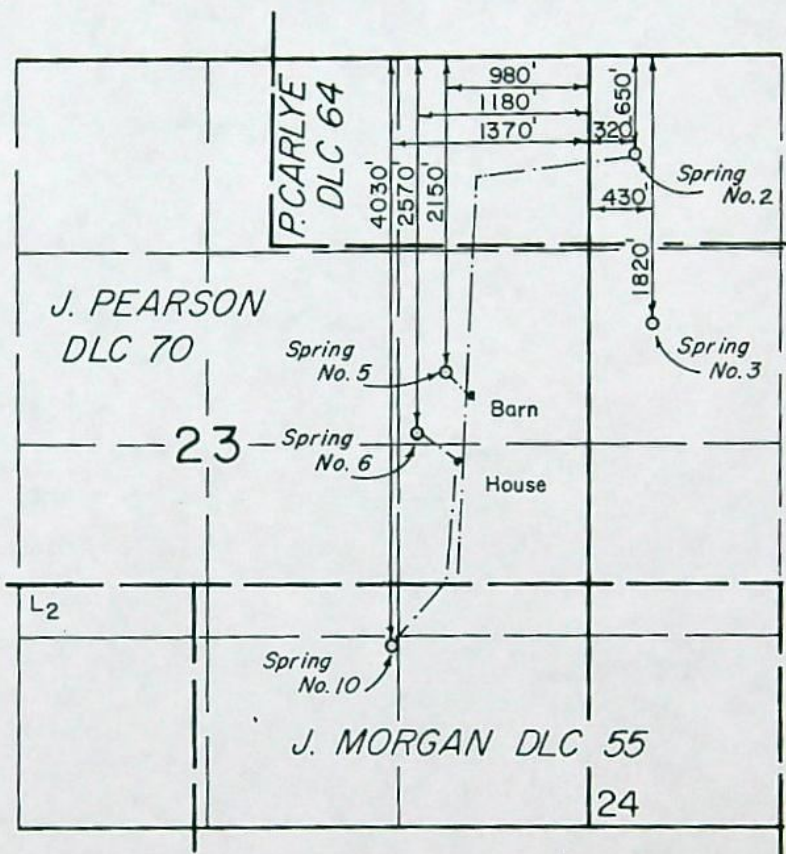
Spring #10 is stock along pipeline to house.

The Springs

#2 - Dug with Back hoe 15 ft deep, 4 ft wide filled with rock with tile running to a 2" pipe to two 600 gal storage tanks and one 400 gal tank then gravity through 3/4" IP to 5. property line with outlets approx every 2-300 feet where he places 1/2 55 drums for watering tanks.

#3 - spring is tiled to tank where he places trough. tank 46" Dia by seven feet in length. trough located there.

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



FINAL PROOF SURVEY
UNDER

Application No. 51015 Permit No. 38506

IN NAME OF

DONALD B. TSCHANZ

Surveyed AUG. 21, 1979, by *df Brown*

November 26, 1973

51015

Donald B. Tschanz
Rt. 2, Box 380
Sheridan, OR 92378

Dear Mr. Tschanz:

This will acknowledge your application for a permit to appropriate 45 gallons of water per minute from unnamed springs for domestic supplies for one family, being four gallons of water per minute from spring No. 1, nine gallons of water per minute from spring No. 2, two gallons of water per minute from spring No. 3, two gallons of water per minute from spring No. 4, four gallons of water per minute from spring No. 5, three gallons of water per minute from spring No. 6, seven gallons of water per minute from spring No. 7, three gallons of water per minute from spring No. 8, two gallons of water per minute from spring No. 9, and ten gallons of water per minute from spring No. 10.

This will also acknowledge the map prepared on tracing paper, the description of spring sheet, and fees of \$25.00 for which our receipt No. 35895 is enclosed. Your application has been filed and numbered 51015.

This will also acknowledge the separate sheet which advises that water from spring No. 10 will be used at a stall with any deficiency in supply to be made up from spring No. 2 and that spring No. 5 provides water to the barn, and that spring No. 6 supplies water to the household for domestic use.

Your application, if for stock watering purposes and domestic supplies, will require an examination fee of \$15.00, a recording fee of \$15.00 for stock use, and a recording fee of \$15.00 for domestic use. Therefore, an additional \$20.00 should be submitted.

According to the information supplied on the separate sheet, you intend to use water for domestic supplies and stock watering purposes. If so, both "domestic and stock use" should be listed in item No. 3 as the uses to be made of the water.

Donald B. Tschanz
Page 2
November 26, 1973

Also, the separate sheet you submitted only describes the project relating to four of the ten springs located in your application and on your supporting map. If you intend to appropriate water from ten springs, the project regarding the appropriation and use of water from each spring must be described separately on your application or on separate sheets.

It appears that you have listed the location of the springs in item No. 8 instead of the place of use of water. It will be necessary for you to complete item No. 8 by listing the place of use. This may be accomplished by listing the domestic use and stock watering facilities under the column headed "Number of Acres to be Irrigated" with respect to the proper fractional parts of the sections.

Items 11 through 14 on your application must be completed and your application must be signed in the space provided following item No. 14.

It will be necessary for you to further show on your supporting map, the general location of all the supply lines, designate the house to be served water, and show the location of the stock watering facilities.

I am returning your application, the separate sheet, and map for completion. Your application is endorsed so that in order to retain its priority date, it must be received in this office on or before January 28, 1974.

Very truly yours,

WAYNE J. OVERCASH
Assistant

WJD:mjf
Enclosures

REMARKS:

AUG 2 1973
STATE ENGINEER
SALEM OREGON

This livestock operation consists of 540 ewes, and a like number of lambs, 30 rams, 12 horses, and 29 cows. The entire acreage has been divided up into 27 different pastures leading out from the main pipeline that splits the water of the property. Each one of these pastures contains a water outlet, which eventually will be directed to a trough supplying water to stalls while grazing in each of the pastures. The pipeline, which gravity feeds from spring No. 2, will be tied into spring No. 10 so that if No. 2 decreases in yield during the hot summer months, a small pump can be attached to spring No. 10 to ensure an adequate supply of water to a stall. There is a storage tank, 2000 gallons in size, located approximately 1200 feet west from spring No. 2. The livestock enterprise with this form of management is tied into this water system. Spring No. 5 (4 gallons a minute) provides water to the barn by a 3/4" pipeline. Spring No. 6 supplies water to the household for domestic use (3 gallons a minute).

No. 8

Place of Use Type of Spring Development:

RECEIVED

DEC 24 1973

STATE ENGINEER
SALEM, OREGON

Spring is located in T5S, R6W

Spring no. 1 - NE $\frac{1}{4}$ NE $\frac{1}{4}$ - Livestock watering hole or tank

Spring no. 2 - NW $\frac{1}{4}$ NW $\frac{1}{4}$ - Spring developed and piped to 8 outlets

NE $\frac{1}{4}$ NE $\frac{1}{4}$; and to 7 outlets in the SE $\frac{1}{4}$ NE $\frac{1}{4}$; and to 4 outlets in the NE $\frac{1}{4}$ SE $\frac{1}{4}$. Each outlet provides water to a 50 gallon trough for livestock water. Water to each trough is controlled by a float valve.

Spring no. 3 & 4 - SW $\frac{1}{4}$ NW $\frac{1}{4}$ - Livestock watering hole or tank

Spring no. 5 - Water piped through 150' - 3/4 inch pipe to a trough in the barn - Livestock use - SE $\frac{1}{4}$ NE $\frac{1}{4}$

Spring no. 6 - NE $\frac{1}{4}$ SE $\frac{1}{4}$ - piped to house through 220' of 3/4" pipe, for domestic use. and to supplement Spring #2

Spring no. 7 - SE $\frac{1}{4}$ NE $\frac{1}{4}$ - Livestock watering hole or tank

Spring no. 8 & 9 - NE $\frac{1}{4}$ SE $\frac{1}{4}$ - Livestock watering holes or tanks

Spring no. 10 - Place of use will be the same as no. 2 (supplemental)

RECEIVED
JUN 11 1974
STATE ENGINEER
SALEM OREGON

Application No. 51015
Permit No.

REMARKS:

AUG 2 1973
STATE ENGINEER
TALEM OREGON

This livestock operation consists of 540 ewes, and a like number of lambs, 30 rams, 12 horses, and 29 cows. The entire acreage has been divided up into 27 different pastures leading out from the main pipeline that splits the water of the property. Each one of these pastures contains a water outlet, which eventually will be directed to a trough supplying water to stalls while grazing in each of the pastures. The pipeline, which gravity feeds from spring No. 2, will be tied into spring No. 10 so that if No. 2 decreases in yield during the hot summer months, a small pump can be attached to spring No. 10 to ensure an adequate supply of water to a stall. There is a storage tank, 2000 gallons in size, located approximately 1200 feet west from spring No. 2. The livestock enterprise with this form of management is tied into this water system. Spring No. 5 (4 gallons a minute) provides water to the barn by a 3/4" pipeline. Spring No. 6 supplies water to the household for domestic use (3 gallons a minute).

Keep in File

Application No. 51015
Permit No.



STATE ENGINEER

WATER RESOURCES DEPARTMENT

1178 CHEMEKETA STREET N.E. • SALEM, OREGON • 97310 • Phone 378-3739

TOM McCALL
GOVERNOR

CHRIS L. WHEELER
State Engineer

File No. 51015

April 15, 1974

Donald B. Tschanz
Rt. 2, Box 380
Sheridan, OR 97378

Dear Mr. Tschanz:

This will acknowledge return of your application numbered 51015 the separate sheet, map and the fees in the amount of \$20.00 for which our receipt numbered 37950 is enclosed.

The information to be supplied in item No. 8 on your application must only relate to the place of use of water. Therefore, if the information presently listed in item No. 8 merely locates each spring, the information must be deleted.

It appears that you have listed the place of use on the attached sheet with respect to each quarter-quarter. It will be necessary for you to further locate each place of use from each spring with respect to the proper quarter-quarter section, township, and range.

The location of each of the livestock watering holes must be further illustrated and designated on your supporting map.

The dimensions of each stock watering hole and the reasons for their installations should be given. This information may be given on a separate sheet.

I am returning your application, the separate sheet, and the map for correction and completion. The application is endorsed so that in order to retain its date of priority, it must be received in this office on or before June 12, 1974.

Very truly yours,

WAYNE J. OVERCASH
Assistant

WJO:mmm
encl

RECEIVED
AUG 2 1973
STATE ENGINEER
SALEM OREGON

Application No. _____

DESCRIPTION OF SPRING

1. Is spring on property of applicant? yes
2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? (winter unknown)
(Gallons per minute or
_____ cubic feet per second)
- What is the minimum flow? 46 gpm
Flows from springs 2, 5, 6, 7, 8, 10 are
Is flow measured or estimated? measured & EST from 1, 3, 4, 9
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? yes
8. Give the name of the stream or other body of water into which water from the spring flows. DEER CREEK
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.

10. Remarks _____

Ronald B. Schanz
Signature of Applicant

Application No. 51015
Permit No. _____

No. 2628

25 Check _____ M.O. _____ Cash _____

☒ Surface

☐ Reservoir

☐ Ground Water

☒ Transfer

☒ Tracing

☒ Prints

☒ Property Description

☐ Spring Description

☐ Plans

☐ Small Dam Data

☐ Copying

☐ Assignment

☐ Extension of Time

☐ Certificate Recording Fee

Contractors Exam _____ License _____

Operators Exam _____ License _____

_____ Other

RECEIVED
AUG 2 1973
STATE ENGINEER
SALEM, OREGON

Canal System or Pipe Line—

7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(c) Length of pipe, 5000 ft.; size at intake, 2" in.; size at 1130' ft. from intake 1 1/2" in.; size at place of use 3 1/4" in.; difference in elevation between intake and place of use, 220 ft. Is grade uniform? YES Estimated capacity, sec. ft.

8. Location of area to be irrigated, or place of use SEE REMARK PAGE - NO. 8 FOR PLACE OF USE

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
<u>55.</u>	<u>6 W</u>	<u>23</u>	<u>NE 1/4 NE 1/4</u>	<u>Spring No 1</u>
		<u>24</u>	<u>NW 1/4 NW 1/4</u>	<u>No 2</u>
		<u>24</u>	<u>SW 1/4 NW 1/4</u>	<u>No 3</u>
		<u>24</u>	<u>SW 1/4 NW 1/4</u>	<u>No 4</u>
		<u>23</u>	<u>SE 1/4 NE 1/4</u>	<u>No 5</u>
		<u>23</u>	<u>SE 1/4 NE 1/4</u>	<u>No 6</u>
		<u>23</u>	<u>SE 1/4 NE 1/4</u>	<u>No 7</u>
		<u>23</u>	<u>NE 1/4 SE 1/4</u>	<u>No 8</u>
		<u>23</u>	<u>NE 1/4 SE 1/4</u>	<u>No 9</u>
		<u>23</u>	<u>NE 1/4 SE 1/4</u>	<u>No 10</u>

(If more space required, attach separate sheet)

(a) Character of soil Silty clay loam

(b) Kind of crops raised Pasture

Power or Mining Purposes—

9. (a) Total amount of power to be developed theoretical horsepower.

(b) Quantity of water to be used for power sec. ft.

(c) Total fall to be utilized feet.

(Head)

(d) The nature of the works by means of which the power is to be developed

(e) Such works to be located in of Sec.

(Legal subdivision)

Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

(f) Is water to be returned to any stream?

(Yes or No)

(g) If so, name stream and locate point of return

....., Sec., Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

Municipal or Domestic Supply—

10. (a) To supply the city of

(Name of)

County, having a present population of

and an estimated population of in 19.....

(b) If for domestic use state number of families to be supplied one

(Answer questions 11, 12, 13, and 14 in all cases)

- ✓ 11. Estimated cost of proposed works, \$ 4000.00
- ✓ 12. Construction work will begin on or before July 1, 1973
- ✓ 13. Construction work will be completed on or before July 1, 1976
- ✓ 14. The water will be completely applied to the proposed use on or before July 1, 1976

Line
(2)

Line
(4)

Ronald B. Ischay
(Signature of applicant)

Remarks: Spring No. 1 - 4 gpm ① 790' S & 1240' W - NE corner of Sec 23, T5S, R6W in the SW 1/4 NE 1/4 of Sec 23

No. 2 - 9 gpm

② 725' S & 380' E - NW corner of Sec. 24, T5S, R6W in the SW 1/4 NW 1/4 of Sec 24

ESTIMATE D
SUMMER FLOWS

No. 3 - 2 gpm

③ 1715' S & 540' E - NW corner of Section 24, T5S R6W in the NW 1/4 SW 1/4 of Sec 24

No. 4 - 2 gpm

No. 5 - 4 gpm

④ 1855' S & 470' E - NW corner of Section 24 T5S, R6W in the NW 1/4 SW 1/4 of Sec 24

No. 6 - 3 gpm

⑤ 2680' S & 955' W - NE corner of Section 23, T5S, R6W in the SW 1/4 SE 1/4 NE 1/4 of Sec 23

No. 7 - 7 gpm

⑥ 2570' S & 1150' W - NE corner of Section 23, T5S, R6W in the SW 1/4 SE 1/4 NE 1/4 of Sec 23

No. 8 - 3 gpm

⑦ 2570' S & 370' W - NE corner of Section 23 T5S R6W in the SE 1/4 SE 1/4 NE 1/4 of Sec 23

No. 9 - 2 gpm

⑧ 2175' N & 530' W - SE corner of Section 23 T5S. R6W in the NE 1/4 NE 1/4 SE 1/4 of Sec 23

No. 10 - 10 gpm

⑨ 1940' N & 160' W - SE corner of Section 23, T5S, R6W in the SE 1/4 NE 1/4 SE 1/4 of Sec 23

46 gpm

⑩ 1570' N & 1255' W - SE corner of Sect. 23 T5S, R6W in the SW 1/4 NE 1/4 SE 1/4 of Sec 23

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for completion

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before January 28, 19 74
June 12 74

WITNESS my hand this 26th day of November, 19 73
12th April 74

CHRIS L. WHEELER

STATE ENGINEER

By

Wayne J. Overcash
Wayne J. Overcash

ASSISTANT

RECEIVED
JUN 11 1974
STATE ENGINEER
SALEM, OREGON

DEC 24 1973

STATE ENGINEER
SALEM, OREGON

PERMIT

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from

The use to which this water is to be applied is

If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated

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

The priority date of this permit is

Actual construction work shall begin on or before and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.....

Complete application of the water to the proposed use shall be made on or before October 1, 19.....

WITNESS my hand this day of, 19.....

STATE ENGINEER

Expedited June 11, 1974

Application No. 51015

Permit No.

PERMIT

TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

This instrument was first received in the
office of the State Engineer at Salem, Oregon,
on the 2nd day of August
1973, at 11:15 o'clock A. M.

Returned to applicant:

Approved:

Recorded in book No. of
Permits on page

STATE ENGINEER

Drainage Basin No. 2 page 20816

Fees

RECEIVED

AUG 2 1973

STATE ENGINEER
SALEM OREGON

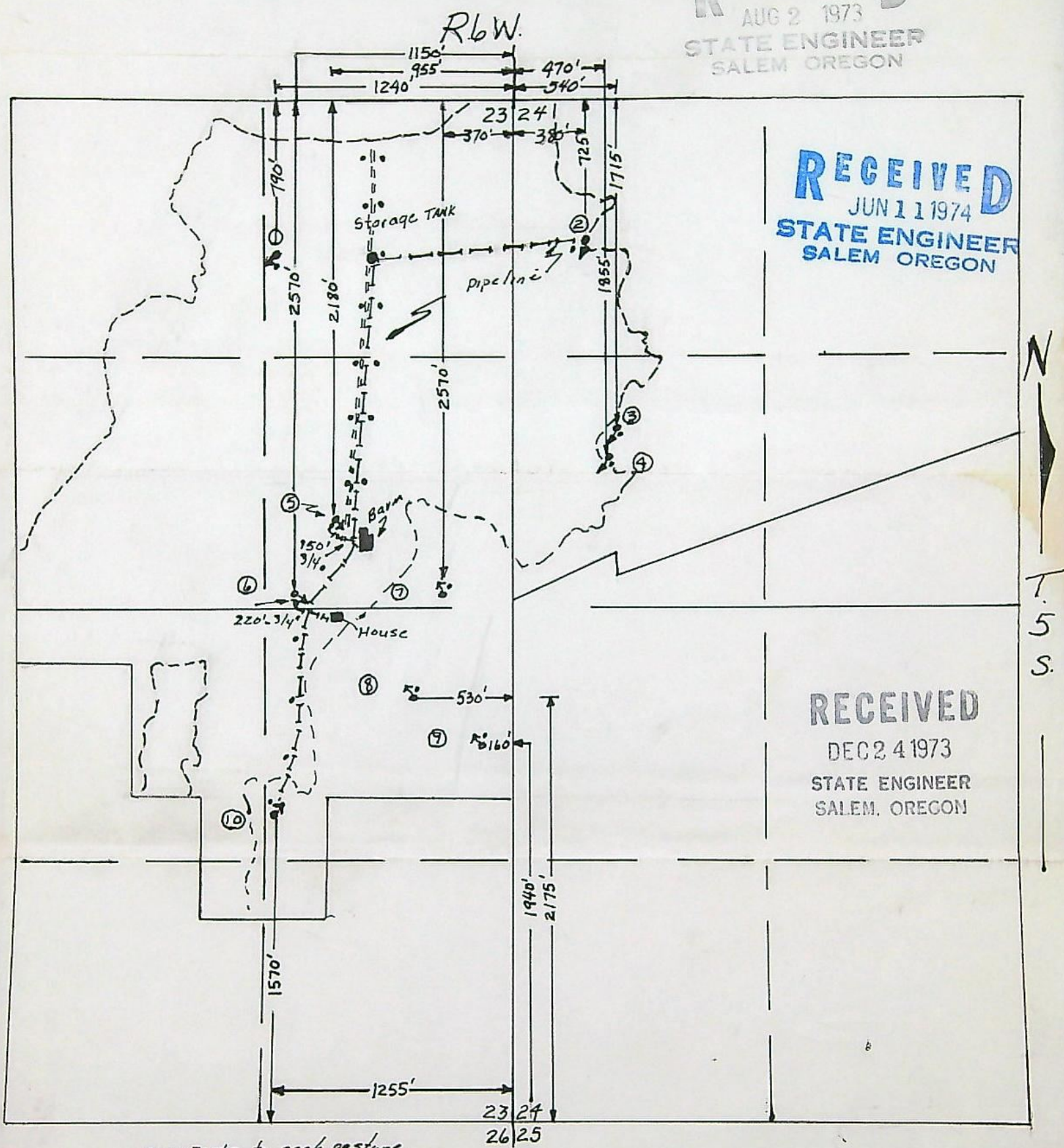
RECEIVED
JUN 11 1974

STATE ENGINEER
SALEM OREGON

RECEIVED

DEC 24 1973

STATE ENGINEER
SALEM, OREGON



• - outlets to each pasture
for WATER TROUGH

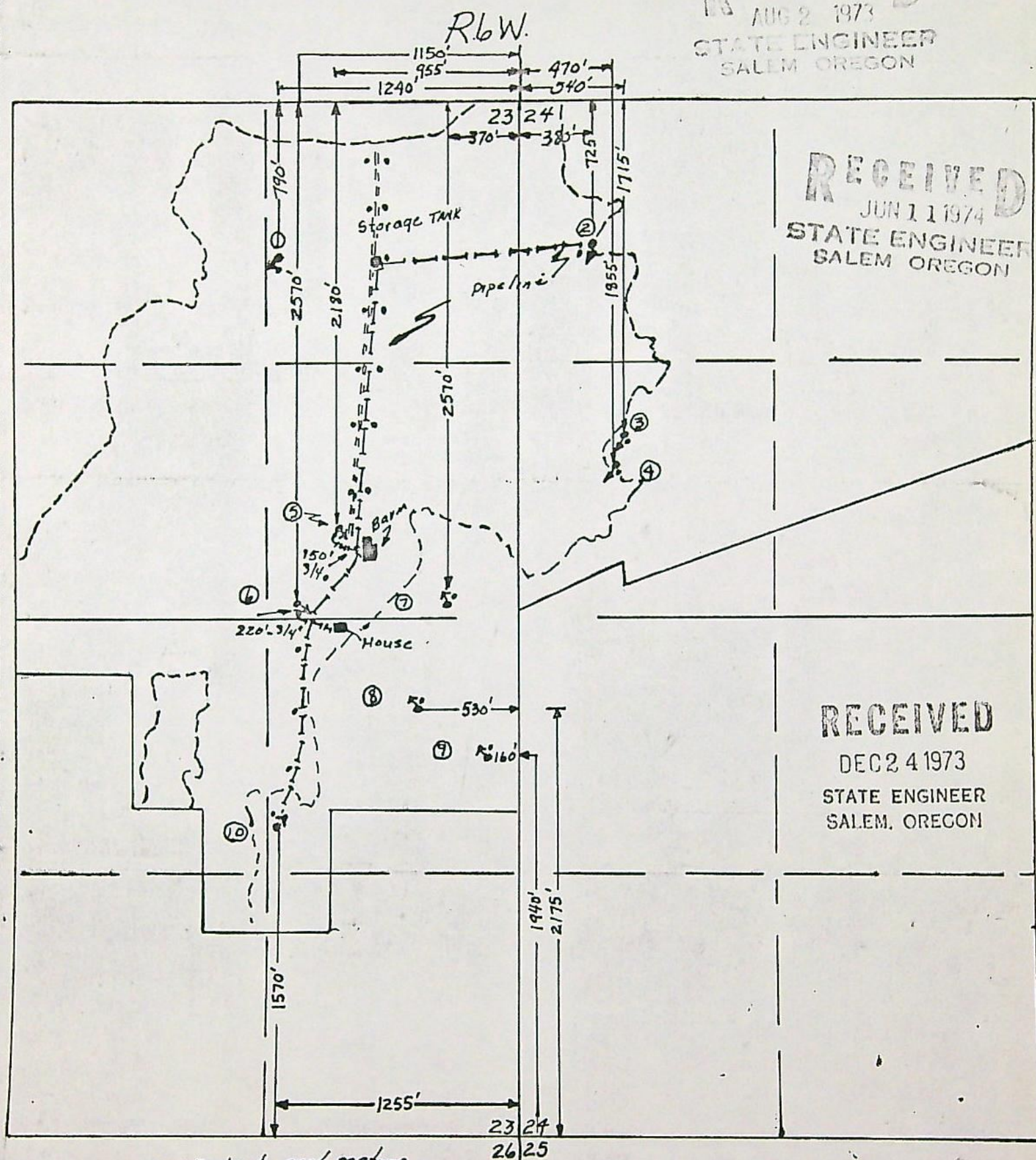
• - springs

Scale = 1"=660'

Application No. 51015
Permit No. 38506

Donald B. Tschanz
Water Right 7/25/73

RECEIVED
AUG 2 1973
STATE ENGINEER
SALEM OREGON



RECEIVED
JUN 11 1974
STATE ENGINEER
SALEM OREGON

RECEIVED
DEC 24 1973
STATE ENGINEER
SALEM, OREGON

o - outlets to each pasture
for WATER TROUGHs
a - springs

Scale = 1" = 660'

Application No. 51015
Permit No. 38506

Donald B. Tschamz
Water Right 7/25/73

STATE OF OREGON
COUNTY OF YAMHILL
CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

DONALD B. TSCHANZ
ROUTE 2, BOX 380
SHERIDAN, OREGON 97378

confirms the right to use the waters of FIVE SPRINGS, TRIBUTARIES OF DEER CREEK, for the purpose of DOMESTIC USE FOR ONE FAMILY AND LIVESTOCK.

The right has been perfected under Permit 38506. The date of priority is AUGUST 2, 1973. The right is limited to not more than 0.03 CUBIC FOOT PER SECOND; BEING 0.01 CFS FROM SPRING #6 FOR DOMESTIC AND 0.005 CFS FROM EACH OF SPRINGS #2, #3, #5, AND #10 FOR LIVESTOCK or its equivalent in case of rotation, measured at the point of diversion from the source.

The points of diversion are located as follows:

NW 1/4 NW 1/4, AS PROJECTED WITHIN DLC 64, SW 1/4 NW 1/4, AS PROJECTED WITHIN DLC 70, SECTION 24, SE 1/4 NE 1/4, AS PROJECTED WITHIN DLC 70, SW 1/4 SE 1/4, AS PROJECTED WITHIN DLC 55, SECTION 23, T 5 S, R 6 W, W.M.; SPRING #2 - 650 FEET SOUTH & 320 FEET EAST; SPRING #3 - 1820 FEET SOUTH & 430 FEET EAST; SPRING #5 - 2150 FEET SOUTH & 980 FEET WEST; SPRING #6 - 2570 FEET SOUTH & 1180 FEET WEST; SPRING #10 - 4030 FEET SOUTH & 1370 FEET WEST, ALL FROM NE CORNER SECTION 23.

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

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

NW 1/4 NW 1/4 STOCK
AS PROJECTED WITHIN DLC 64
SW 1/4 NW 1/4 STOCK
AS PROJECTED WITHIN DLC 70
SECTION 24

NE 1/4 NE 1/4 STOCK
AS PROJECTED WITHIN DLC 70
NE 1/4 NE 1/4 STOCK
SE 1/4 NE 1/4 STOCK
NE 1/4 SE 1/4 DOMESTIC AND STOCK
ALL AS PROJECTED WITHIN DLC 70
NE 1/4 SE 1/4 STOCK
AS PROJECTED WITHIN DLC 55
SECTION 23
TOWNSHIP 5 SOUTH, RANGE 6 WEST, W.M.

This certificate is issued to correctly describe the place of use and supersedes certificate 58891

/s/ WILLIAM H. YOUNG

Water Resources Director

Recorded in State Record of Water Right Certificates numbered 58891

51015

60838

STATE OF OREGON

COUNTY OF YAMHILL

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

DONALD B. TSCHANZ
ROUTE 2, BOX 380
SHERIDAN, OREGON 97378

confirms the right to use the waters of FIVE SPRINGS, TRIBUTARIES OF DEER CREEK, for the purpose of DOMESTIC USE FOR ONE FAMILY AND LIVESTOCK.

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NW 1/4 NW 1/4 STOCK
AS PROJECTED WITHIN DLC 64
SW 1/4 NW 1/4 STOCK
AS PROJECTED WITHIN DLC 70
SECTION 24

NE 1/4 NE 1/4 STOCK
AS PROJECTED WITHIN DLC 70
NE 1/4 NE 1/4 STOCK
SE 1/4 NE 1/4 STOCK
NE 1/4 SE 1/4 DOMESTIC AND STOCK
ALL AS PROJECTED WITHIN DLC 70
NE 1/4 SE 1/4 STOCK
AS PROJECTED WITHIN DLC 55
SECTION 23

TOWNSHIP 5 SOUTH, RANGE 6 WEST, W.M.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described. The right is subject to minimum flows established by the Water Resources Commission with an effective date prior to this right.

WITNESS the signature of the Water Resources Director, affixed this date DECEMBER 22, 1988.

/s/ WILLIAM H. YOUNG

Water Resources Director

Recorded in State Record of Water Right Certificates numbered 58891

51015

60838