| Name Vernon Hayhurst | 4315 |
|--|--|
| Address Rt. 1, Box 3 Haines, OR 97833 | Name of stream Rock Creek Trib. of County of Baker |
| Change in PoU Date filed Oct 19, 1979 | Use irrigation + stockwater. Quantity of water No. of acres 90° |
| Place of hearing | Name of ditch Poulson Date of priority 1872, 1874, 1880 In name of Peter Poulson |
| Date of order 11-27-79 Vol. 32 , page 535 Date for application of water 10-1-81 Proof mailed | Pouder River Adjudication, Vol. 6, page 435 App. No. Per. No. Cert. No. 4422 |
| Proof received Certificate issued 49149 Vol. 42 , page 49149 May 2, 1780 November 7, 1988 | Certificate cancelled |
| to puri REMA | RKS |
| Card for C NOV 2 0 1981 | |
| | W.R.I S. |
| | Assembledby Enteredby ' Verifiedby |
| | |

FEES PAID

| Date 10-19-79 | Amount 33 ⁷⁵ | Receipt No. 14626 |
|---------------|----------------------------|-------------------|
| 10-26-79 | 1125 | 14743 |
| TOTAL | Cert. Fee | |

FEES REFUNDED

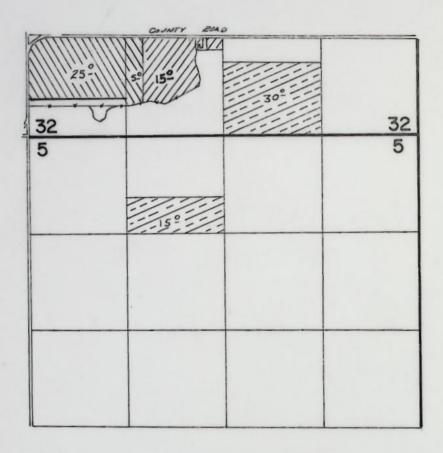
| Date | 1 | Amount | Check No. |
|------|---|--------|-----------|
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INDEX CARDS: Extered

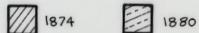
Name
Stream
Pt. of Div.
Calendar
CHECKED TO RECORDS:
Twp. & Rge.
Decree-vault
Decree-safe
Cert. of W/R
Per. Folder
Chaindex
Gross Ref.
Power Claim
Abstracts

Cooking
Co

T. 788S., R. 39E., W.M.



| 1111 | 1872 |
|------|-------|
| 7/// | 10 12 |





FINAL PROOF SURVEY

UNDER

TRANSFER 4315

IN NAME OF

VERNON HAYHURST

Surveyed March 28. 1983, by L. Church

STATE OF OREGON

COUNTY OF BAKER

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

VERNON HAYHURST RT 1 BOX 3 HAINES, OREGON 97833

confirms the right to use the waters of ROCK CREEK, a tributary of the POWDER RIVER, for IRRIGATION OF 90.0 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for BAKER COUNTY. The decree is of record at Salem, in the Order Record of the WATER RESOURCES DIRECTOR, in Volume 6, at Page 291. The date of priority is 1872 FOR 30.0 ACRES, 1874 FOR 15.0 ACRES, AND 1880 FOR 45.0 ACRES.

The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 1/40th OF ONE CUBIC FOOT PER SECOND PER ACRE(2.25 CFS), or its equivalent in case of rotation, measured at the point of diversion from the source.

The point of diversion is located as follows:

POULSON DITCH - SE4 SE4, SECTION 31, T 7 S, R 39 E, W.M.; 1150 FEET NORTH AND 900 FEET WEST FROM THE SE CORNER, SECTION 31.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

A description of the place of use to which this right is appurtenant is as follows:

SW4 SW4 25.0 ACRES

SE4 SW4 5.0 ACRES 15.0 ACRES

SW⅓ SE⅓ 30.0 ACRES

SECTION 32

TOWNSHIP 7 SOUTH, RANGE 39 EAST, W.M.

NE'4 NW'4 15.0 ACRES

SECTION 5

TOWNSHIP 8 SOUTH, RANGE 39 EAST, W.M.

When in the judgment of the Watermaster it becomes necessary to install headgates and measuring devices:

The diversion works shall include an in-line flow meter, a weir, or other suitable device for measuring the water to which the wateruser is entitled; and

The type and plans of the measuring device be approved by the Watermaster before the beginning of construction work and that the weir or measuring device be installed under the general supervision of said Watermaster.

This certificate is issued to confirms a change PLACE OF USE approved an order of the Water Resources Director entered November 27, 1979, and together with Certificate 57912, supersedes Certificate 4422, State Record of Water Right Certificates.

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 and is subject to all other conditions and limitations contained in said decree.

Issued JULY 21, 2005.

Phillip C Ward, Director Water Resources Department

Recorded in State Record of Water Right Certificates Number 81493.

T-4315.LHN/SB

MEMORANDUM

Date: March 26, 2001

To: Files T-4315, T-8072 and G-15046 - Hayhurst

From: Steve Brown

Reference: Status of Survey



The final proof map prepared by V. Church, dated March 28, 1983, does not appear to properly illustrate the number of acres that may be subject to perfection under the terms of the order approving Transfer Application T-4315. Approximately 3 to 4 acres of land lies within the right of way of the county roads. The number of acres of land lying beneath the road right of way may not have been legally transferred or irrigated, and therefore, the number of acres in which may be perfected is less than the number transferred. This is of course, dependent on the actual number of acres in each quarter-quarter section.

To complete this transfer, additional information is needed to determine the actual number of acres within each forty acre tract of land based upon either an accurate survey done by our staff or correction to our survey based upon actual survey data of the property.

After the actual acreage is determined, the Department may proceed with the preparation of a proper map. The area of land being irrigated today, unless the quarter-quarter sections are more than 40 acres, will be less than the number of acres allowed by the transfer. This will result in adjustments to the number of acres described by Temporary Transfer File T-8702 and Groundwater Application G-15046.

3/30/01

Called Jone, left message to schon cull.
obtain photo & determine extent of use of possible.

BEFORE THE WATER RESOURCES DIRECTOR OF OREGON

BAKER COUNTY

| IN | THE | MA | TTE | 3 0 | FT | HE | API | PLICA | ATIO | N' |
|-----|-----|-----|------|------|-----|----|-----|-------|------|----|
| OF | VER | NON | HA | HUI | RST | FC | R A | APPRO | DVAL | |
| OF | AC | HAN | GE : | IN I | PLA | CE | OF | USE | OF | |
| WAT | TER | | | | | | | | 223 | |

ORDER APPROVING TRANSFER NO. 4315

On October 19, 1979, an application was filed in the office of the Water Resources Director by Vernon Hayhurst for approval of a change in place of use from Rock Creek, pursuant to the provisions of ORS 540.510 to 540.530.

The certificate recorded at page 4422, Volume 5, State Record of Water Right Certificates, in the name of Peter Poulson, describes a right which includes the use of not to exceed 2.25 cubic feet per second from Rock Creek for irrigation of 25.0 acres in SW4 SW4 and 20.0 acres in SE4 SW4 of Section 32, with a date of priority of 1880; 30.0 acres in SW4 SE4 of Section 32, with a date of priority of 1872; all in Township 7 South, Range 39 East, W. M.; and 15.0 acres in NE4 NW4 of Section 5, Township 8 South, Range 39 East, W. M., with a date of priority of 1874.

Water for the said right is diverted, through the Poulson Ditch, from a point located 1150 Feet North and 900 feet West from the Southeast Corner of Section 31, being within the SE4 SE4 of Section 31, Township 7 South, Range 39 East, W. M.

The applicant herein, owner of the lands above described, proposes to sever the right therefrom and, without loss of priority, to irrigate in lieu thereof a certain 25.0 acres in SW4 SW4 and 5.0 acres in SE4 SW4 of Section 32, with a date of priority of 1872; 15.0 acres in SE4 SW4 of Section 32, with a date of priority of 1874; 30.0 acres in SW4 SE4 of Section 32, with a date of priority of 1880; all in Township 7 South, Range 39 East, W. M.; and 15.0 acres in NE4 NW4 of Section 5, Township 8 South, Range 39 East, W. M., with a date of priority of 1880.

Mr. V. Kent Searles, Watermaster, has filed a statement to the effect that the proposed change in place of use may be made without injury to existing rights.

No objections having been filed and it appearing that the proposed change in place of use may be made without injury to existing rights, the application should be approved.

NOW, THEREFORE, it hereby is ORDERED that the requested change in place of use, as described herein, without loss of priority, is approved.

It is FURTHER ORDERED that the following provisions shall be effective when in the judgment of the watermaster it becomes necessary to install headgates and measuring devices:

That the diversion works shall include an in line flow meter, a weir, or other suitable device for measuring the water to which the applicant is entitled;

That the type and plans of the measuring device be approved by the watermaster before the beginning of construction work and that the weir or measuring device be installed under the general supervision of said watermaster.

It is FURTHER ORDERED that said water so transferred shall be applied to beneficial use on or before October 1, 1981.

It is FURTHER ORDERED that the certificate recorded at page 4422, Volume 5, State Record of Water Right Certificates, is canceled; and in lieu thereof a new certificate be issued covering the balance of the right NOT involved in this proceeding; and upon proof satisfactory to the Water Resources Director of completion of works and beneficial use of water to the extent intended under the provisions of this order, a confirming certificate of water right shall be issued to the applicant herein.

Dated at Salem, Oregon this 27th day of November, 1979.

James E. Sexson

Director

REPORT ON INSPECTION UNDER TRANSFER OF WATER RIGHT FOR CHANGE IN: POD

POD POU USE Add'1 POD

| Transfer No. 4315 County Baker | |
|--|---|
| Old Certificate No. 4422 | |
| 1. Name Vernon Hayhust | |
| Address Rt 1, Box 3, Haines, OR 97833 | |
| | |
| 2. Source of Supply Rock Creek , Trib of Baker | _ |
| 3. Use stock of in 190° ac | |
| 4. Amount of Water 2.25 cfs | |
| 5. Priority Date 1872, 1874, 1880 | |
| 6. Proposed Point of Diversion | |
| | |
| | |
| 7. Completion Date | |
| | |

| 8. | Place | of | Use: |
|----|-------|----|------|
| | | | |

| Township | Range | Section | Forty Acre Tract | Use for Which Transfer Made | |
|----------|-------|---------|------------------|--------------------------------|-------|
| 75 | 395 | 32 | SW SW | 25.00€ | 2,07- |
| | | 32 | SESW | 25.0 ac | \$187 |
| | | 32 | SEOSESW | 750 147 | 1874 |
| | • | 32 | SWSE : | 300 | 1880 |
| 85 | 39E | 5 | NENW | 150 | 1880 |
| | | | | | |
| - | | | - | | |
| | | | | | |
| | | | | | |
| | | | | | |

THE NE SE SWILL IS SPEINED IN SEC. I'M HOOD

MOTORY

PLANT & CE 30HPE 3540

COTHEL AX3 CDD

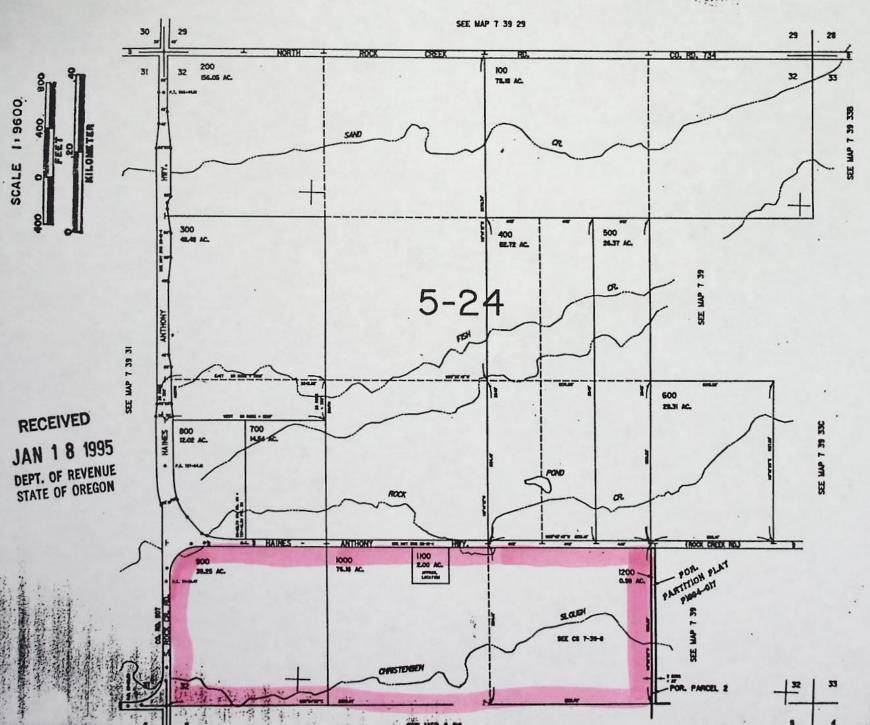
PIPES C' 900 PLC

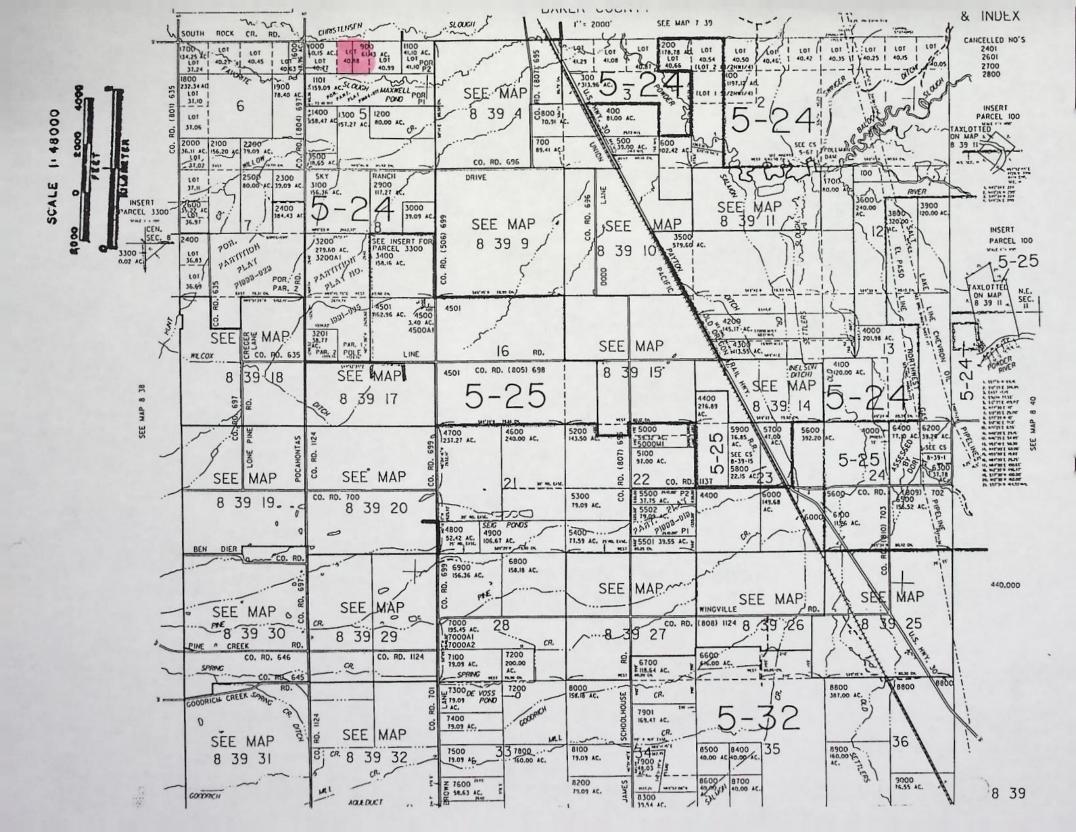
4" 940 WHEELLING

CROPS PISTORE HIV
THES SEL
LIFTS +5 SPRINKLER -5 FLOOD
March 28,1983

NOTE & STOCK DOWN DUT OF TONO.







THE NESSE SWILL IS EPRINKLE THE REST'S HOOD

PUNDE CE 30HP@ 3540 CORNEL 4X3 CDD

PIPES 2" 900' PMO"
6" 1400' ALUM
4" 940 WHEELLINE

HEADS WEATHER TECH IVCQ XO ZZMAX.

CROPS PASTURE, HAY

TIES 86C

LIFTS +5 SPRINKLER -5 FLOOD

March 28,1983 Vernon Leichnich WATER RIGHTS EXAMINER

NOTE & STOCK DRINK OUT OF POND.

Mote: pump is re-diversion point. Per 5. Brown, use full que because original Poulson Ditch most likely still diverts the original Q. 6/28/05 LHN

array of the Artistate of the State of the Artistate of t

| Name and Postoffice Address of Appropriator | Date of Relative Priority | Amount Cubic Fret Per Second | Number Acres | Use | Name of Ditth | , Stream | Description of Land or Place of Use |
|--|---------------------------------|------------------------------------|-----------------|---------------------|------------------|--|--|
| | | , | | | , , | | |
| Polley, J. M. | 1894 | | 60 | Irrigation | Dry | Pine | 40 acres in NEINE |
| Bakor, Oregon | 1907 | | 80 | | Gulch | Creek | 40 acres in NWINE |
| | | | | | | also by wells | 40 acres in SWINE 4 |
| the distribution of the | | | | | - ' | • | Section 20 T 8 S. R. 39 E. W. M. |
| | | | | | | | |
| Attanton Maria | | | | | | | |
| Polley, J. I. | 1894 | | 30 | Irrigation | Dry | Pine | 40 acres in NE SE |
| Baker, Oregon | 1907 | | 50. | | Gulch | Freek | 40 acres in SELSEL |
| | | | | | | | T B S. R. 39 E. W. M. |
| | | | | | | | |
| 10 | X | | 20 | Irrigation | Dry | Pine | 40 acres in NWLSEL |
| Polley, W. J. Baker, Oregon | 1894 | | 30 50 | Triagation | Gulch | Creek: | 40 acres in Swissia |
| 1.44 St. 44 - 1 - 1 - 1 | | | | | 9.77 | | T 8 S. R. 39 E. W. H. |
| ليال | 12.1 | | | | | | 100 mm 10 |
| Pollman, Wm De France | 4 | | | • | 44 | | |
| | 1865 | | 160 | Irrigation | Estos | Powder | 40 acres in NE SE2 |
| Baller, Oregon. (Successor in | | - 1 | | | | | 40 acres in SWISE |
| interest to Mack & | 11. 21 | | 2. | | | V 45 - 1 | 40 scres in SEISE |
| Pollman) | × . | | | | | | T 8 S. R. 40 E. W. M. |
| (Finding #47) | . 1883 | | . 80 | | Eppinger Lynn | | 40 acres in NE NE 40 acres in NW NE |
| Co. Property Arver- | | | - | | -3 | | Section 6 |
| (Bridling & Will Life . | 20,00 | | | 6 1 1, 1 1, | 1. | | T 9 S. R. 40 E. W. M. |
| 613 | | 1 1 1 | 264 | | 4.1 24.45. 21 | | |
| Porter, W. F. | 1868 | 17.0 | 80 | Irrigation | Porter | Spring | 40 acres in NE SW |
| Baker, Oregon | | | | ch.pt. f Div. | . () | Creek #2 & 3 | 40 acres in NW15W1 Section 27 |
| | 1 | | | p. 0. Vil.11, p 252 | | (Pine | T 8 S. R. 39 E. W. M. |
| 9 | | | | | · | Creek) | |
| 191 | 17.5 | | | | - | Inches P | 40 acres in SVASEA |
| Poulson, Peter Haines, Oregon | 1878 | | 80 | Irrigation | Ford; Ruby | Rock & | 40 acres in SEISE |
| | | | | | Ingram | Muddy Cracks | |
| (Finding #22) | 1875 | | 17 | | Poulson | Big | 17 acres in NW SEL |
| 10 T-7315 A POU PART. | | | 5. | | 3 4 3 1-2 | Muddy | Section 22 T 7 S. R. 38 E. W. M. |
| (0 1- 1,00 V 32, PS35 | 1872 | | 30 | | Poulson | Rock | (0 40 acres in SWESEL -102 |
| | 1880 | | 90 | | | Creek | (1) 40 acres in SWISWID -25° (1) 40 acres in SEISWI ->0- |
| | | · | | | 1 | | Section 32 T 7 S. R. 39 E. W. M. |
| | I874 | * ** | 40 | | Poulson | Rock | (1) 40 acres in NEINWE -15- |
| \$2.00 mm | 1882 | : : | 70 | | | Creek | 40 acres in NWINE |
| | 1000 | | 344 | | | | Section 5 |
| | | | | 1 1 1 1 1 1 | | | T 8 S. R. 39 E. W. U. |
| | | | | | | | |
| | | | | | 1,7 0 10 | | |
| | | | | | | | POWDER RIVER - 145 - |
| | 1000 | | 1. | | | | |
| | | | 4. | | | | |
| | | | | | | 1. 1 | |
| | | | | | | | 2000 的 A E 4 E 27 E 38 |
| | | | | | | | |
| CI. | | 7 . 3 | | | | | |
| Section of the Contraction | 03935630 | 52(74.A. Ya | 37,32 | 4 435 | | 12 30.35 | |
| Manual Control of the | 14.37 38 4 | Wallet . | 2 12 C | Marie Control | 1 4 6 8 6 | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 一个一种的独立的一种工作。这种人不会是自己 |

| | 1372 1990 ext 4 | 922 | 30 90 | OF- 4315 A POV PROT | Poulson | Rock Oreek | (1) 40 acres in 3 231 -30 (1872) (2) 40 acres in 3 37 225 (1880) (3) 40 acres in 37 37 -20 (1880) Section 32 T. 7 3. R. 39 3. W. |
|------|------------------------------------|-----|----------|---|----------------------------------|--|--|
| | 1874 1892 | | 40 70 | | Poulson | Rock Greek | 40 scres in Walr 4 -15 (1874) 40 scres in Walr 4 30 scres in Walr 4 Section 5 T. 8 J. 1. 59 . W.M. 435 |
| | Oct. 18 1901 | | | Irrigation (1) IN 30 40 (2) IN 2520 (3) IN 570 (4) IN 1570 (5) IN 1570 | (1872) (1872) (1879) | Powder | 55 seres in NU NU S 5 seres in NU NU S 15 seres in SU NU S Section 27 10 seres in NU NU S 37 seres in SU NU S 25 seres in NU NU S 20 seres in NU NU S 20 seres in SU NU S 20 seres in SU NU S 30 seres in SU NU S 30 seres in SU NU S 30 seres in NU |
| 0 | | | | | eled Sp.Or.Rec eled Sp.Or.Rec | Vol. 25 p. 9 | 20 acres in N 3 3 1 10 acres in S 3 3 1 30 acres in S 3 3 1 30 acres in S 3 3 1 20 acres in S 3 3 2 1 20 acres in S 3 3 2 1 2 acres in S 3 3 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 3 2 3 |
| n. | 1889 | | 71.5 | Irrigation | Duckworth | Powder | 5 acres in STATE Section 10 16 acres in STATE 10.5 acres in STATE 40 acres in IDEST |
| HON: | Aug. 10 1870 1885 Aug. 21 | 215 | 103. | Irrigation 5Irrigation Mining | Henderson Henderson | Powder | 10 acres in NV NO 40 acres in SW NV 1 23 acres in SB NV 1 22 acres in NB NV 1 |
| - | 1970 | | Pari | of these right Or. Vol. 1, p. 270 | s tref- | | 35 acres in NAVA 40 acres in Sava 36.5 acres in NASA 40 acres in NASA 30 acres in Sava Section 10 27 acres in NASA Section 9 T. 10 S. R. 37 E. W.M. |
| ge H | 1903 | | 5 | Irrigation & Storage of l ac.ft. | Pritchard | West Fork Love Creek & Springs on own land | 1.5 acres in NWANDA Section 28 3.5 acres in SWASDA Section 21 T. 9 S. R. 43 E.W.M. |
| | | | | | POWDER | RIVER -133 | |

RECEIVED

OCT 191979

Application for Transfer of Water Right SALEM, OREGON

T-4315

To the WATER RESOURCES DIRECTOR OF OREGON:

| I, Vernon Hayhurst (Name of applicant) |
|--|
| of Boute 1, Box 3 (Name of applicant) Haines, (City) |
| State of Oregon, \$56-3506 do hereby make application for change in place of USE (In point of diversion; place of use; use heretofore made of the water) |
| in place of use (In point of diversion; place of use; use heretofore made of the water) |
| |
| 1. Is the water right recorded in your name? No - Peter Poulson (If not, give name) |
| 2. Was your water right determined by Decree of Court? (Yes or No) If so, give title of proceedings |
| Powder River Pecree number of certificate 4422 |
| 3. Was your water right acquired by Water Right Permit? |
| of permit |
| NOTE: If the entire right of record is not directly involved in the requested change, only that part of the right that is directly involved should be considered in answering the balance of the questions on this form. |
| 4. The source of water is Poulson Ditch from Rock Creek |
| 5. What is the date of priority of your water right? 1872, 1874, 1880 |
| 6. The authorized point of diversion is located 1150 ft. W and 900 ft. W from the SE |
| orner of Sec.31 being within the SE 1/4 SE 1/4 of Section 31. Tp. 75. R. 39 E. W. M., |
| n the county of Baker The name of the ditch used is Poulson Ditch |
| NOTE: Answer question if the application is for change in point of diversion. |
| 7. The proposed point of diversion is located |
| corner of being within the |
| in the county of |
| |

Form 690-4-0 1-77

THIS APPLICATION PREPARED BY: FROM INFORMATION FURNISHED BY THE APPLICANT

| Township North or South | Range E. or W. of Willamette Meridian | Section | List ¼-¼ of Section | Number Acres To Be Irrigated |
|--|--|--|---|---|
| 7, | 39 FWM | 72 | Sunta Sunta | 25acres - 188 |
| 7, | 79 FWM | 32 | 58 to 511 to | 20acres-1886 |
| 75 | 39500 | 72 | 511/2 55/2 | 30 acres 187 |
| 20 | 39EWM | 5 | 1197 11117 | 15 acres - 187 |
| _0_ | STEWN | | WEA NWA | 90 |
| | | news. | | 70 |
| | | (If more space i | required, attach separate sheet) | |
| 10. To you more consecu | ar knowledge, has a | any portion of (Yes or) | | |
| 10. To you more consecutive Answers 11. Are the | utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc | any portion of (Yes or I) application is for cha you propose to (Answer Yes or I) | the water right above described No) Inge in use or place of use. To transfer your water right free. To transfer your water right free. | d undergone a period of five |
| 10. To you more consecutive Answers 11. Are the | utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. | any portion of (Yes or I) application is for cha you propose to (Answer Yes or I) | the water right above described No) Inge in use or place of use. To transfer your water right free To) ting encumbrances: HELD BY | e of all encumbrances, in- |
| 10. To you more consecutive Answers 11. Are the | utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. | any portion of (Yes or I) application is for cha you propose to (Answer Yes or I) | the water right above described No) Inge in use or place of use. To transfer your water right free. To transfer your water right free. | e of all encumbrances, in- |
| 10. To you more consecutive the second secon | ar knowledge, has a utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. give below a description of encumbrant of encumbrant le to which the water to which the water le to which water | any portion of ise? (Yes or I) application is for cha you propose to (Answer Yes or I) ciption of existing application is for charge | the water right above described (No) Inge in use or place of use. To transfer your water right free (No) ting encumbrances: HELD BY Federal Land Bo Olied is Trygation, power, mining, ma | and Stackwater |
| 10. To you more consecutive the second secon | ar knowledge, has a utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. give below a description of area to be irrighted as a least to be irrighted. | any portion of ise? (Yes or I) application is for cha you propose to (Answer Yes or I) ciption of existing application is for charge | the water right above described No) Inge in use or place of use. The transfer your water right free The place of use. HELD BY Federal Land Bar Olied is Trugation | and Stackwater |
| 10. To you more consecutive the second secon | ar knowledge, has a utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. give below a description of encumbrant of encumbrant le to which the water to which the water le to which water | any portion of ise? (Yes or I) application is for cha you propose to (Answer Yes or I) ciption of existing application is for charge | the water right above described (No) Inge in use or place of use. To transfer your water right free (No) ting encumbrances: HELD BY Federal Land Bo Olied is Trygation, power, mining, ma | and Stackwater |
| 10. To you more consection of the consection of | tr knowledge, has a utive years of nonuver questions 11, 12 and 13 if a le lands from which mortgages, liens, etc. give below a description of area to be irrived and a land to be irrived and to be irrived an | er is to be applicated, or place | the water right above described No. Inge in use or place of use. To transfer your water right free HELD BY Federal Land Ba Olied is Trigation, power, mining, ma e of use if other than irrigation | and Stack water nufacturing, domestic supplies, etc.) |

5 acres 1872

15 acres 1874

90

39 EWM 32

| | WATER RESOURCES DE |
|---------------------|--|
| | After Transfe |
| New Irrigation / // | 25ac. 1872, 15ac. 1874 / 10ac. 1880 |
| | 15 a c. 1680 20 a c. 1880 30 a c. 1680 32 32 5 |
| | 25 ac. 1874 /15 ac. 1880 |
| | 10 ac. 1880 |
| | 10 ac. 1880 40 ac. 1880 40 ac. 1880 30 ac. 1872 |
| | 5 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| | Before Transfer |
| | |

MAP TO ACCOMPANY APPLICATION OF:

| | Name Vernon Hayhurs T | |
|---------------|-------------------------------|--|
| | County Baker | |
| | Date | Scale inches to 1 Mile |
| | THIS MAP PREPARED BY: | Note: |
| | FROM INFORMATION FURNISHED BY | MAP PREPARED FROM: Rock Creek Distribution Map |
| MAP DRAWN BY: | THE APPLICANT, | SIGNED BY APPLICANT! Vermon Hough |

| 14. Reasons for the proposed changes are 1/15 Change 15 To tlip flop |
|---|
| This change will also conserve water due to |
| This change will also conserve water due to |
| moving older priorities farther up the ditch. |
| mouning our promises of the streeth |
| |
| 15. Construction work will be completed on or before Campleted |
| 16. The water will be completely applied to the proposed use on or before Oct. 1, 1980 |
| 16. The water will be completely applied to the proposed use on or before |
| Remarks |
| |
| |
| |
| |
| |
| |
| NOTE: THIS APPLICATION MUST BE ACCOMPANIED BY A MAP OR MAPS SHOWING THE BEFORE AND AFTER LOCATIONS OF THE POINT OF DIVERSION AND/OR PLACE OF |
| USE, AS THE CASE MAY BE. |
| |
| AFFIDAVIT OF APPLICANT |
| a, 010 t |
| I, Vernor Hayhurs , the applicant herein, being |
| first duly sworn, depose and say that I have read the above and foregoing application for transfer of water right; that I know the contents thereof and that the statements therein made are true and correct to the best |
| of my knowledge and belief. |
| 3 Oct 79 |
| In Witness Whereof, I have hereunto set my hand this day of, 19 |
| Vernon Hayhunst |
| (Name of applicant) |
| Subscribed and sworn to before me this 3 day of Oloffer, 1979. |
| Att-Dark March |
| [Notarial Seal] |
| |
| 10 POV 15 POV 1540 My commission expires anuay 30, 1980 |
| Pay # 14 20 |
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RANGE 39 E.W.M.

| | MEGEIVE |
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| | WATER & BOURCES D |
| | After Transfer |
| New Irrigation /// | |
| Old Irrigation | 15ac. 1890 20ac. 1880 30 ac. 1880 32 |
| | 32 32 35 25 ac. 1880 |
| | |
| | 10 ac. 1880 40 ac. 1880 30 ac. 1872 |
| | 5 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| | Before Transfer |
| | |

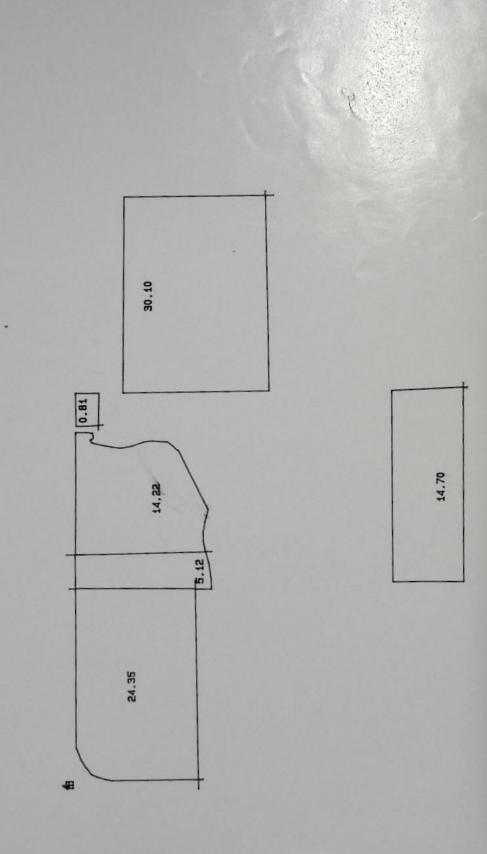
MAP TO ACCOMPANY APPLICATION OF:

| Name Vernan HayhursT | | | |
|----------------------|-------|---|-------------|
| County Baker | | | |
| Date/0-3-79 | Scale | 4 | inches to 1 |

THIS MAP FREPARED BY:

Note.

Mile



After Transfer New Irrigation / // Before Transfer

MAP TO ACCOMPANY APPLICATION OF:

| Name Vernan Hayhurst | | | | |
|----------------------|-------|---|---------------|------|
| County Baker | | | | |
| Date 10-3-79 | Scale | 4 | inches to 1 A | Mile |
| TU'C WAS | | | | |

THIS MAP PREPARED BY:

Note-



STATE OF OREGON

RECEIVED INTEROFFICE MEMO

OCT 261979 ·

| то: | TRANSFERS, WATER RIGHTS DIVISMONTER RESOURCES PATT OCTUBER 24, 1979. SALEM, OREGON |
|--------|--|
| FROM: | ** V. Kent Searles, Watermaster |
| SUBJEC | IN THE NAME OFVernon Hayhurst |
| | In my opinion the proposed change in place of use of water from Rock Creek |
| / | MAY BE MADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water right. |
| | Headgate notices HAVE NOT been issued for diversion from the sources which serves this right. If for change in point of diversion, is there any intervening point of diversion |
| | between the authorized and the proposed points of diversion? (yes or no) |
| | In my opinion, the order approving the subject transfer application should include the following in regard to the appropriator installing suitable measuring devices in the diversion works: |
| | (1) PRIOR to the diverting of water at the new point of diversion |
| | (2) When in the judgment of the watermaster it becomes necessary Carrent headgate structure OK |
| | * The approval of this transfer application would result in injury to other water rights because |
| | |

Watermaster's signature or initials