

STATE ENGINEER SALEM CREGON To Appropriate the Public Waters of the State of Oregon

| | I. RUSSEL PARRISH |
|-----------|---|
| | (Name of applicant) |
| | Myrtle Point (Malling address) |
| State | of Oregon , do hereby make application for a permit to appropriate the |
| follo | wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| | If the applicant is a corporation, give date and place of incorporation |
| | |
| ********* | |
| • | 1. The source of the proposed appropriation is North Fork Conuille River (Name of stream) |
| | , a tributary of |
| • | 2. The amount of water which the applicant intends to apply to beneficial use is |
| cubic | c feet per second |
| | |
| ĺ | **3. The use to which the water is to be applied is |
| | |
| | 4. The point of diversion is located 2930 ft. North and 1592 ft. 1881 from the 1/1 |
| corne | er of at the S.E. corner of the N.W. 1 S.E. 1 of Sec. 1 1.22 3. |
| | (Section or subdivision) R. 12 W. W. M. |
| ********* | |
| | |
| | (If preferable, give distance and bearing to section corner) |
| | |
| being | g within the (Give smallest legal subdivision) (N or 5) |
| | (Give smallest legal subdivision) (N or S) |
| n | (E. or W.) |
| | 5. The portable sine to be 2000 ft. (Main ditch, canal or pipe line) (Miles or feet) |
| in le | ngth, terminating in the |
| | 12 No. M. M., the proposed location being shown throughout on the accompanying map |
| | (2. or W.) |
| Dive | DESCRIPTION OF WORKS rsion Works— |
| 2 | 6. (a) Height of dam feet, length on top feet, length at bottom |
| | |
| | feet; material to be used and character of construction (Loose rock, concrete, masonry, |
| rock as | nd brush, timber crib, etc., wasteway over or around dam) |
| | (b) Description of headgate |
| ********* | (Timber, concrete, etc., number and size of openings) |
| • | |
| | (c) If water is to be pumped give general description 2 in 2.10 x 2.6 in. cent. |
| | 224 gal. per min. 15 N.P. Electric (Size and type of engine or motor to be used, total head water is to be lifted, etc.) |
| | |

| - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | · | | nged in size, stating miles fro |
|---|---|-------------------|----------------------------------|---------------------------------|
| adgate. At hea | dgate: width on | top (at water | line) | feet; width on botto |
| rusand feet. | | | eadgate: width on top (at wo | feet fall per o |
| 1 - | | | feet; depth of | |
| | feet fa | | | f water fee |
| (c) Lengtl | of pipe, 202 | 20 ft.; | size at intake, 4 in. | |
| | | • | | difference in elevation betwe |
| 0.5 | eec ft | | s grade uniform? No | Estimated capaci |
| Township North ar Routh | Range E. or W. of Willemotte Meridian | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| T.29 S. | R.12 W. | 1 | NET NWT | 9.0 |
| T.29 S. | R.12 W. | 1 | NW VE | 13.0 |
| T.29 S. | R.12 W. | 1 | SW1 ME1 | 9.0 |
| T.29 S. | R.12 W. | 1 | SEŽ NUŽ 1 1 1 | 1.0 |
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| | | | required, attach separate sheet) | |
| - (b) Kir wer or Mining | nd of crops raise Purposes— | d <u>Crass</u> a: | em id hay | |
| (b) Qu | antity of water | to be used for p | oower | sec. ft. |
| (c) Tot | al fall to be uti | lized | (Head) | t |
| (d) The | e nature of the | works by mean | s of which the power is to b | e developed |
| (e) Su | | | | |
| | | | (Legal subdivision) | of Sec. |
| | , R. (No. 1 | | | |
| | | | eam? (Yes or No) | |
| | | | int of return | • |
| ····· | | , Sec | , Tp | R w |
| | | | pplied is | |

| micipal or Dom | estic Supply | • | 26 | 5267 |
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| 3. (a) To a | upply the city of | the Object against galaxy and the party and the same and the same as | | ************************************** |
| | County, having | a present population o | f | |
| i an estimated : | population of | ia 19 | a | |
| A. A | | | | |
| (b) If fo | or domestic use state nu | mber of families to be | supplied | |
| en de la companya de En la companya de la | / (Answer) | questions 11, 42, 12, and 14 in all to | *** | |
| 11. Estimate | ed cost of proposed works | \$ 2000 | -41 | |
| 12. Constru | ction work will begin on | or before _ Complet | ed | |
| | | | | |
| | ction work will be compl | | - | |
| 14. The wat | er will be completely app | olied to the proposed us | e on or beforeatpx | esent |
| ********************** | | | | |
| | | CRus | well For | rish |
| • | | · — | (Signature of applicant) | |
| . : " | | - | ······································ | |
| Remarks: . | | *************************************** | | *************************************** |
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| TATE OF OR | EGON, | • | | |
| County of Ma | irion, | | | |
| This is to | certify that I have exam | nined the foregoing app | olication, together with t | he accompany |
| aps and data, | and return the same for | | | |
| | | | | |
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| In order t | to retain its priority, this | application must be re | turned to the State Engi- | neer, with cor |
| ons on or befor | re | 19 | | |
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| Withing | S my hand this | day of | | 10 |
| WIINES | o my nund this | ady of | | , 19 , |
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| | | | The second of the second | STATE ENGINE |

ASSISTANT

| | | | | • | | | to beneficial use |
|--|--|--|----------------------|------------|---|---|---|
| nd shall s | ot exceed 0.4 | O cui | bic feet per | second m | easured a | t the point of di | version from the |
| . 1 | | | | | | | |
| | no equivosent in | cuse of rotati | on with oir | ier water | users, jro | 116 | |
| | | | | | | | |
| ······ | *************************************** | | | | | | |
| The | use to which this | water is to b | e applied is | irri | gation. | | |
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| | *************************************** | | ••••••• | | · | · | |
| If fo | r irrigation, this c | ippropriation | shall be lin | nited to | 1/80th | of | one cubic foot per |
| • | | • | | | | • | |
| ~ | | | | | of water which can be applied to beneficial use and measured at the point of diversion from the pater users, from North Fork Coquille River to 1/80th of one cubic foot per acre irrigated during the irrigation of acre irrigated during the irrigation acre irrigated during the irrigation seems to 1, 1959. August 20, 1960 and shall be completed on or before October 1, 1962. August 1, 1959 August 1, 1959 | | |
| | • | | ris to be applied is | | | | |
| season | of each year; | ····· | | | **************** | | .,, |
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| and shall | be subject to such | reasonable re | itation syst | em as maj | y be ordere | ed by the proper | state officer. |
| | | | | | | | *************************************** |
| Act | ual construction t | work shall be | gin on or b | eforeAt | igust 20, | , 1960 | and shall |
| | | | | | | | er 1, 19 61 |
| Con | nplete application | of the water | to the prop | osed use s | hall be ma | ide on or before | October 1 1962 |
| | | | | | | | |
| VV 1. | i NESS my nana i | .nus | aay o | | 10 | MADA AL C | There's |
| | | peropriation shall be limited to | | | | | |
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| 2 % | L TH THE GON | first ser a | 7 2 | | | न् े र | TEST // |
| Application No. 28 F.F. (Permit No. 26.26.7 | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | was | of | : :: | | κ χ Νο. Κ | STAN |
| ion Vo. | PE DPRI RS (OF (| te E, | day | licar | | kook | No. |
| licat nit l | PR(ATE) | trum Sta | 26 | app | | d in page | #IS asin |
| App | A. W. | s ins | , | ed to | .eq: | order s on | E 36 |
| | 1 1 | Thu ice o | the | E 3 | prot | Reco | าเกล |

office of the State Engineer at Salem, Oregon,

19.5%, at . ? . . . o'clock M.

Returned to applicant:

on the 1.30 day of List

Application No. 33219

Permits on page

August 20, 1959

Approved:

Drainage Basin No. 17 page 22 H

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