APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| Myrtle Point , County of Coos (Postoffice) State of Oregon , do hereby make application for a permit to appropriate the following 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 a spring Name of stream) ——————————————————————————————————— | <i>I</i> , | W. A. McNair | (Name of Applicant) |
|--|-----------------|-------------------------------------|--|
| Constitution Cons | . . | Myrtle Point | |
| ollowing 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. a spring Name of stream) Atributary of Coquille River 2. The amount of water which the applicant intends to apply to beneficial use is. minute 1. The use to which the water is to be applied is. 3. The use to which the water is to be applied is. ((Irrigation, power, mining, manufacturing to use tions and bearing to section corner) 4. The point of diversion is located N. 75° E. 11.20 cha dist. from the 1 alega. Carper ((Give distance and bearing to section corner) 4. The point of diversion is located N. 75° E. 11.20 cha dist. from the 1 alega. Carper (Cive distance and bearing to section corner) 5. The water of N. M., in the county of Sec. 28 Tp. 29 S. ((No. N. or S.)) 6. The malest legal subdivision) 7. (A) W. M., in the county of the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS 7. (a) Height of dam. feet, length on top. feet, length at botton feet; material to be used and character of construction. Spring concreted in account of the construction. | <i>T</i> | (Postoffice) | , County of |
| 1. The source of the proposed appropriation is. a spring Name of stream) , tributary of Coquille River 2. The amount of water which the applicant intends to apply to beneficial use is. four fifths | tate of | Oregon | , do hereby make application for a permit to appropriate the |
| 1. The source of the proposed appropriation is. A spring Name of stream Name of stream | ollowing de | escribed public waters of the | e State of Oregon, subject to existing rights: |
| 1. The source of the proposed appropriation is. Same of stream Name of stream | If the o | applicant is a corporation, | give date and place of incorporation |
| 2. The amount of water which the applicant intends to apply to beneficial use is. **minute** **Sour fifths** **cubic feet per second.** 3. The use to which the water is to be applied is. **Characteristics** **Give distance and bearing to section corner)* **Constructions** **Constructions** **Constructions** **Constructions** **Construction** **Construction** **Construction** **Construction** **Construction** **Construction** **Description of diversion is located.** **End of Sec. 28 | 1. The | source of the proposed app | propriation is a spring Name of stream) |
| ### four fifths | | | , tributary of Coquille River |
| 3. The use to which the water is to be applied is | 2. The | amount of water which | the applicant intends to apply to beneficial use is |
| 3. The use to which the water is to be applied is domestic supplies. (irrigation, power, mining, manufacturing domestic supplies, etc.) 4. The point of diversion is located. N. 75° Es. 11.20 chs. dist. from the 1 aggs. corner (Give distance and bearing to section corner) to acctions 29 and 28. (ive smallest legal subdivision) 2. 12 W | four f | ifths cubic feet p | minute er second. |
| 4. The point of diversion is located N. 75° E. 11.20 chs. dist. from the 1 seq. corner to sections 29 and 28. Sections 29 and 28. Sections 29 and 28. Section corner) Section corner (Give distance and bearing to section corner) to sections 29 and 28. Section corner (Give distance and bearing to section corner) to section corner (Give distance and bearing to section corner) to section corner (Give distance and bearing to section corner) to section corner (Give distance and bearing to section corner) to section corner (No. N. or S.) (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam. feet, length on top feet, length at botton feet; material to be used and character of construction. (Loose rock, concrete spring concreted in masonry, rock and brush, timber cith, etc., wasteway over or around dam) | | | |
| to sections 29 and 28 leing within the SW\(\frac{1}{2}\) Of NW\(\frac{1}{2}\) Of Sec. 28 , Tp. 29 S (No. N. or S.) 2 W , W. M., in the county of Coos (No. E or W.) 5. The pipe line to be 26.0 chs miles in Main ditch, canal or pipe line) ength, terminating in the S\(\frac{1}{2}\) Of NW\(\frac{1}{2}\) (No. N. or S.) (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS OIVERSION WORKS— 7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete spring concreted in masonry, rock and brush, timber crib, etc., wasteway over or around dam) | domestic suppli | ies, etc.) | |
| neing within the SW of NW (Give smallest legal subdivision) of Sec. 28 , Tp. 29 S (No. N. or S.) R. 12 W , W. M., in the county of Coos Some of Sec. 28 , Tp. 29 S (No. N. or S.) 5. The pipe line to be 26.0 chs miles in Main ditch, canal or pipe line) ength, terminating in the SE of NW (Smallest legal subdivision) of Sec. 28 , Tp. 29 S, R. 12 W (No. N. or S.) (No. E. or W. W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete spring concreted in masonry, rock and brush, timber crib, etc., wasteway over or around dam) | 4. The | e point of diversion is locate | ed N 75° E, 11.20 chs dist. from the ½ sec. corner (Give distance and bearing to section corner) |
| ceing within the SW of NW (Give smallest legal subdivision) R. 12 W , W. M., in the county of COOS (No. E. or W.) 5. The pipe line | to se | | |
| The | - | the SW1 of NW1 (Give smallest legal | of Sec. 28 , Tp. 29 S (No. N. or S.) |
| ength, terminating in the SE2 of NW2 of Sec. 28. Tp. 29.S, R. 12.W. W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS OVERSION WORKS— 7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete spring concreted in masonry, rock and brush, timber crib, etc., wasteway over or around dam) | (No. E. | or W.) | |
| W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is | 5. The | pipe line Main ditch, can | to be 26.0 chs miles in al or pipe line) |
| DESCRIPTION OF WORKS OIVERSION WORKS— 7. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete spring concreted in | ength, tern | ninating in the SE of N | wil of Sec. 28 , Tp. 29 S, R. 12 W (No. N. or S.) (No. E. or W. |
| DESCRIPTION OF WORKS OIVERSION WORKS— 7. (a) Height of dam | W. M., the p | proposed location being show | n throughout on the accompanying map. |
| DESCRIPTION OF WORKS 7. (a) Height of damfeet, length on topfeet, length at bottom feet; material to be used and character of construction(Loose rock, concrete spring concreted in | 6. The | | |
| feet; material to be used and character of construction. (Loose rock, concrete spring concreted in masonry, rock and brush, timber crib, etc., wasteway over or around dam) | Diversion \ | DF | |
| spring concreted in masonry, rock and brush, timber crib, etc., wasteway over or around dam) | 7. (a) | Height of dam | feet, length on topfeet, length at botton |
| spring concreted in nasonry, rock and brush, timber crib, etc., wasteway over or around dam) | | feet; material to be u | used and character of construction |
| | nasonry, rock | spring concreted i | .n |
| | (b) | | |
| * A different form of application is provided where storage works are contemplated. These forms can be secured, without charge | | | The forms on he governed without shows |

| CANAL | System- |
|-------|---------|
| | |

| 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) Atmiles from headgate. Width on top (at wa | ter line) |
| feet; width on bottomfeet; depth of water | erfeet; |
| gradefeet fall per one thousand feet. | |
| | |
| | |
| FILL IN THE FOLLOWING INFORMATION WHERE THE WATE | R IS USED FOR: |
| Irrigation— | |
| 9. The land to be irrigated has a total area of | |
| smallest legal subdivision, as follows: | |
| (Give area of land in each smallest legal subdivision | on which you intend to irrigate) |
| Agentines (BLACE) (III) Performance (III) and the second of the second o | |
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| and a standard open a consequence of the second of the second open and the second open | |
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| The parties of the control of the co | ······································ |
| | ······································ |
| (If more space is required, attach separate sheet) | |
| FOWER, MINING, MANUFACTURING, OR TRANSFORTATION TOM OBES | |
| 10. (a) Total amount of power to be developed | theoretical horsepower |
| (b) Total fall to be utilized feet. | |
| (c) The nature of the works by means of which the power is to be dev | veloped |
| 3.31 2.21 2.21 2.22 | |
| (d) Such works to be located in | of Sec. |
| (d) Such works to be located in (Legal subdivision) To R W M | |
| Tp, R, W. M. (No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No) | |
| (f) If so, name stream and locate point of return | |
| | |
| (g) The use to which power is to be applied is | |
| · | ••••• |
| (h) The nature of the mines to be served | |
| - 100 (100 (100 (100 (100 (100 (100 (100 | |

| | PAL SUPPLY— | |
|---------|--|---|
| 11. | To supply the city of | |
| •••••• | | t population of, and an |
| timate | ed population ofin 19 | 1 |
| | (Answer questions 12 | 2, 13, 14, and 15 in all cases) |
| 12. | Estimated cost of proposed works, \$ | 185.00 |
| 13. | | ove now completed |
| 14. | | n-or-bofore. " |
| 15. | | to the proposed use on or before |
| | | uary 1, 1915 |
| | | her works, prepared in accordance with the rules of the |
| | Vater Board, accompany this application | |
| sace m | tuter Boura, accompany this application | w. A. McNair |
| | | (Name of applicant) |
| | | Myrtle Point, Oregon |
| | | |
| Sign | ned in the presence of us as witnesses: | |
| !) | Samuel Breuer | |
| | (Name) Paul E. Breuer | (Address of witness) Myrtle Point. Oregon. |
| ?) | (Name) | (Address of witness) |
| Ren | narks: | |
| | | |
| | $\left. egin{array}{ll} COF\ OREGON, & \ & \ & \ & \ & \ & \ & \ & \ & \ & $ | foregoing application together with the genomenous |
| | | foregoing application, together with the accompanying |
| iaps ai | na aata, and return the same for corre | ection or completion, as follows: |
| | | |
| | | · |
| | order to retain its priority, this app | lication must be returned to the State Engineer, with |
| In | | |
| | ons, on or before | , 191 |

254

17 Application No...4666...... Permit No...2745

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No.... District No......

This instrument was first received

| | in the office of the Star Salem, Oregon, on the | _ ' | | , N. F. |
|--|---|----------------------------|---|--|
| | day of December at 8:30 o'clock | | | |
| efore supplied and fines | Returned to applicant | for correction | | 1. 2 |
| | Corrected application | | ay ka mada masa masa m | en e |
| | Approved Dec. 17, 1 | : | | |
| and the second s | Recorded in Book No | | o de la companya de | . 9 |
| | Permits, on Page27 | | *** | • |
| en e | John H. Lev | | | |
| | | State Engineer. | | |
| | 1 map R.S. | \$8.00 | · | |
| STATE OF OREGON, |) | _ | | |
| County of Marion | }88. | | | |
| The use of the w | ater under this per | mit shall be | limited to wat | er for |
| | | | · · · · · · · · · · · · · · · · · · · | |
| | | | | |
| The amount of water app | | | nt which can be a | applied to bene- |
| ficial use and not to exceed | 0.02 | cubic f es t per se | econd, or its equiv | alent in case of |
| rotation. The priority date of | this permit isD | ecember 3, 1 | 915 | |
| Actual construction work | shall begin on or befor | eDecember; | 17, 1916 | |
| and shall thereafter be prosecut | ed with reasonable dilig | ence and be con | ipleted on or before | re |
| and the second s | | June | 1, 1917 | |
| Complete application of th | | | | |
| Complete application of the | | | | |
| | | | | |
| WITNESS my hand this | | | | |
| | | John H. 1 | ewis | State Engineer. |
| Permits for power development are spayment of annual fees as provided in C | subject to the limitation of fra hapter 213, Laws of 1915. | nchise as provided | in Sec. 6633, Lord's Or | egon Laws, and the |