APPLICATION FOR A PERMIT

842

To Appropriate the Public Waters of the State of Oregon

| I, | | 1 Harmsei | | (Name of | Applicant) | | | |
|---|--|-----------------------|---|----------------------|--|---------------|---------------------|--------------------------------|
| of | Mos | ier, c/o | of Mayer | dale | , (| County of | | Wasco |
| State of | Ore | Pon | | , do hereby | make app | olication f | or a permit t | o appropriate t |
| following | described | public wa | ters of the | State of Ore | egon subje | ct to exist | ing rights: | |
| If: | the applic | ant is a cor | rporation, g | ive date and | place of i | ncorporate | ion | · |
| 1. | The source | e of the pr | roposed app | | , Two | Springs | | to Ladore Cr |
| tributary | of | Mo | sier Creel | k | | | | |
| 2. | The amou | int of wate | er which the | e applicant in | ntends to a | upply to be | eneficial use is | 3 |
| 0.1 | | cubic | feet per sec | cond. | | | | |
| 3. | The use t | o which th | e water is | to be applied | is | | | ****************************** |
| | | | | tock use. | | (1 | rrigation, power, | mining, manufactur |
| domestic sup | | | | | | | | |
| 4. | The point Sprin | of diversi g No. 1 | on is locate In NE <mark>1</mark> SW | d $rac{1}{4}$ and | (Give dis | tance and bea | aring to section co | rner) |
| | Sprin | g No. 2 | in NE 1 NW | Section 7 | 7 T 1 N., | , R 12 W | .W.M. | |
| being with | hin the | NE NW NE SW | llest legal subd | division) | of Sec | 7 | | 1 N (No. N. or S.) |
| r | E. or W.) | - | | y of | | WESCO | | |
| 5. | The | | | nal or pipe line) | | to be | constructe | a <i>mi</i> |
| in length, | terminati | ng in the. | (Smallest le | gal subdivision) | of Sec | · | , Tp. | (No. N. or S.) |
| R | | | | | | | | mpanying map |
| , | | e of the dit | tch, canal or | r other work: | s is | •• | | |
| ••••••••••••••••••••••••••••••••••••••• | ······ | | | | ······································ | ···· | | |
| | | | DE | SCRIPTION | OF WOR | RKS | | |
| Diversion | N Works- | | DAM OR D | IVERSION WO | ORKS. | | | |
| 7. | (a) Heig | tht of dam | · | feet, lei | ngth on to | op | feet, | length at bott |
| • · · · · · · · · · · · · · · · · · · · | feet | ; material | to be used o | and character | r of const | ruction | | (Loose rock, conc |
| | ************************************** | | | | | | | |
| | ek and brush, | timber crib, | etc., wasteway | over or around | dam) | | | ••••••••• |
| masonry, roc | | | | | | • | | |
| | | | | | | | | nings) |

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge ogether with instructions, by addressing the State Engineer, Salem, Oregon.

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) At miles from headgate. Width on top (at wat | er line) |
| feet; width on bottom feet; depth of wat | er feet; |
| grade feet fall per one thousand feet. | |
| The water will be used for stock purposes for drinking, ri | ght |
| at the springs. | |
| FILL IN THE FOLLOWING INFORMATION WHERE THE WATI | |
| Irrigation- | |
| 9. The land to be irrigated has a total area of | acres, located in each |
| smallest legal subdivision, as follows: | |
| (Give area of land in each smallest legal subdivis | |
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| | |
| (If more space required, attach separate sheet) | |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— | |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— | |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower developed |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower developed of Sec |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower developed |
| (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed | theoretical horsepower developed |

| Muni | CIPAL SUPPLY— | |
|--------|--|--|
| | 11. To supply the city of | |
| • | | g a present population of, |
| and a | n estimated population of | in 19 |
| | (Answer questions 12, 13, | 14 and 15 in all cases) |
| | 12. Estimated cost of proposed works, \$ 75 | |
| | 13. Construction work will begin on or before | |
| | 14. Construction work will be completed on or | before |
| | | e proposed use on or before |
| | · | works, prepared in accordance with the rules of |
| the S | tate Water Board, accompany this application. | |
| | · | Paul Harmsen, |
| | | (Name of applicant) |
| | . | |
| | Signed in the presence of us as witnesses: | |
| (1) | Edith Brotherton, | Salem, Oregon (Address of Witness) |
| (2) | • • | (Address of Witness) |
| | Remarks: | |
| | | |
| Co | TE OF OREGON, and set of some state of the formula and data, and return the same for correction or | egoing application, together with the accompanying completion, as follows: |
| | | <u></u> |
| | 1 | |
| correc | In order to retain its priority, this applications, on or before | n must be returned to the State Engineer, with |
| 501166 | | |
| | WITNESS my hand this day | υ |
| | | State Engineer. |

| | 10234 | |
|--|--|---|
| | Application No. | e - Company (1970) |
| 4 | Permit No. | |
| | PERMIT | |
| | TO APPROPRIATE THE PUBL WATERS OF THE STATE OF OREGON | IC |
| | District No | |
| | This instrument was first receiv in the office of the State Engineer | |
| | Salem, Oregon, on the12 | ay |
| | of June , 192. | <u>.5,</u> |
| | at | |
| | Returned to applicant for correcti | on |
| | Corrected application received | |
| | Approved: | |
| | June 27, 1925 | |
| | Recorded in Book No23 Permits, on Page 6 7 8 0 | of |
| | RHEA LUPER | |
| · | 1 map ER | eer. |
| | \$ 8.°° | |
| STATE OF OREGON, ss. | | |
| County of Marion, | | |
| subject to the following limitat to one-eightieth of one cubic for to such reasonable rotation sys | ions and conditions: If for irrigation of per second, or its equivalent, for eac tem as may be ordered by the proper | ation and do hereby grant the same, n, this appropriation shall be limited th acre irrigated, and shall be subject state officer. tion of water from two springs |
| | ek for domestic use including | |
| | | |
| use and not to exceed | 0.1 cubic feet p | er second, or its equivalent in case of |
| rotation. The priority date of | this permit isJune | 12, 1925 |
| | | 27, 1926 and shall |
| thereafter be prosecuted with a | reasonable diligence and be completed | l on or before |
| <u></u> | | 1, 1927 |
| Complete application of | the water to the proposed use shall | be made on or before |
| | | ber 1, 1928 |
| WIMNIEGO L 1 11 | 27th June | , 1925. |

Rhea Luper.

State Engineer. Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.

June, 1925.