* Permit No. 5825

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| | | | | . ' | | | |
|--|---|---|---|----------------------------|------------------------|--|----------------------|
| 1. The | 1. The source of the proposed appropriation is Uity Creek (Name of stream) | | | ity Creek ne of stream) | | | |
| tributary of | | dolumbia River | | · | | | · ••••• |
| 2. The | amount of wate | er which the applica | nt intends to a | pply to ben | eficial use i | s | |
| 0.02 | cubic | feet per second. | | | | | , |
| 3. The | use to which th | ne water is to be app | | (Irri | igation, power, | mining, manui | acturing, |
| domestic supplies, e | tc.) | | | | | | |
| | | ion is located | (Give dist | ance and bear | ing to section c | orner) | |
| | | | | | | | |
| being within th | (Give sma | ıllest legal subdivision) | of Sec | | | (No. N. o: | r S.) |
| being within th | (Give sma | | | | | (No. N. o: | r S.) |
| R. 10 E (No. E. or V) 5. The | (Give sma , W. M., i v.) (litch | in the county of Main ditch, canal or pipe | line) | Hood Rive | er, Oregon 250 feet | (No. N. o | mīles |
| R. 10 E (No. E. or V) 5. The in length, term | (Give sma , W. M., i ditch (inating in the | In the county of Main ditch, canal or pipe Main of SE1 (Smallest legal subdivis | line) of Sec | Hood Rive | 250 feet | (No. N. o. 3 N (No. N. or | <i>mītles</i> |
| R. 10 E (No. E. or V) 5. The in length, term R. 10 E (No. E. or V) | (Give sma W. M., i ditch inating in the W. M., i | Main ditch, canal or pipe METOR OF SET (Smallest legal subdivise the proposed location tch, canal or other w | line) of Sec sion) n being shown | to be26 throughout | 250 feet, Tp. | (No. N. o. n | mītes s.) map. |
| R. 10 E (No. E. or V) 5. The in length, term R. 10 E (No. E. or V) | (Give sma W. M., i ditch inating in the W. M., i | Main ditch, canal or pipe ME OF SE T (Smallest legal subdivision) the county of Main ditch, canal or pipe ME T OF SE T (Smallest legal subdivision) | line) of Sec n being shown vorks is | to be26 throughout | 250 feet | (No. N. o. n | mītes s.) map. |
| R. 10 E (No. E. or V) 5. The in length, term R. 10 E (No. E. or V) | (Give sma W. M., i ditch inating in the , W. M., i v.) | Main ditch, canal or pipe ME OF SE T (Smallest legal subdivision) the county of Main ditch, canal or pipe ME T OF SE T (Smallest legal subdivision) | line) of Sec n being shown vorks is | to be26 throughout | 250 feet | (No. N. o. n | mītes s.) map. |
| R. 10 E (No. E. or V 5. The in length, term R. 10 E (No. E. or V 6. The | (Give sma W. M., i ditch inating in the , W. M., i v.) | Main ditch, canal or pipe ME OF SE T (Smallest legal subdivision) the county of Main ditch, canal or pipe ME T OF SE T (Smallest legal subdivision) | line) of Sec n being shown vorks is | to be | 250 feet | (No. N. or ompanying | mītēs |
| R. 10 E (No. E. or V 5. The in length, term R. 10 E (No. E. or V 6. The DIVERSION WO) 7. (a) | (Give sma (Give sma W. M., i ditch inating in the , W. M., i V.) name of the di RKS— Height of dam feet; material | Main ditch, canal or pipe METOS SET (Smallest legal subdivision) (Smallest legal or pipe the proposed location tch, canal or other was | Iline) of Sec n being shown vorks is ION OF WOR | to be | 250 feet | (No. N. or ompanying length at | mītēs s.) map bottom |

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

CANAL SYSTEM-

| thousand feet. | feet; grade | feet fall per one |
|--|---|--|
| thousand feet. | | , , |
| · · · · · · · · · · · · · · · · · · · | | |
| (b) At miles from headgaie | . Width on top (at water | line) |
| feet; width on bottom | • | |
| grade feet fall per one thousand fe | | , |
| grado 1000 fatt por one invasana re | | |
| | | |
| | ••••• | |
| FILL IN THE FOLLOWING INFORMATION | WHERE THE WATER | IS USED FOR: |
| Irrigation— | | |
| 9. The land to be irrigated has a total area of | 0.57 | genes logged in agal |
| | | |
| smallest legal subdivision, as follows: (Give area of land 0.39 acres in the $112\frac{1}{4}$ of the | in each smallest legal subdivision | which you intend to irrigate) |
| 0.18 acres in the $1W_4^2$ or the | ne SW_4^2 of Section 25, | R 3 N R 10 E.V.M. |
| | | |
| | | |
| / | | |
| | ••••••••••••••••••••••••••••••••••••••• | ••••••••••••••••• |
| | | ••••• |
| | | ••••• |
| | | ······ |
| | 4 | |
| | | |
| (If more space required, a | ttach separate sheet) | •• |
| POWER, MINING, MANUFACTURING, OR TRANSPORTATION | • | |
| 10. (a) Total amount of power to be developed | d | theoretical horsepower |
| (b) Total fall to be utilized(Head) | feet. | |
| (c) The nature of the works by means of | which the power is to be de | veloped |
| · | | ••••• |
| (d) Such works to be located in | of | Sec. |
| Tp, R, W. M. | (Legal subdivision) | |
| (No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream | . 2 | |
| 1 | (Yes or No) | • |
| (f) If so, name stream and locate point | | N |
| , Sec, | Tp, R | , W. M |
| (g) The use to which power is to be appli | ed is | |
| | | ······································ |

| MUNICIPAL SUPPLY— | |
|---|---|
| 11. To supply the city of | |
| (Name of) County, having a present | nt population of |
| and an estimated population ofin 19. | |
| (Answer questions 12, 13, 14 and 15 in | and organ) |
| 12. Estimated cost of proposed works, \$ 25.00 | |
| 13. Construction work will begin on or before | Juno 1st, 1923. |
| 14. Construction work will be completed on or before | |
| 15. The water will be completely applied to the propose | |
| | July 1st, 1924. |
| Duplicate maps of the proposed ditch or other works, p | |
| the State Water Board, accompany this application. | |
| the State it are Board, accompany that applications | R. J. Harms, |
| | (Name of applicant) |
| | Hood River, Ore. |
| *************************************** | |
| Signed in the presence of us as witnesses: | Hood River, Oregon. |
| (1) U. L. Greene, (Name) | (Address of Witness) |
| (2) A. R. Cruikshank (Name) | Hood River, Oregon. (Address of Witness) |
| Remarks: | |
| | |
| | |
| | |
| | |
| | |
| | , |
| | |
| | |
| | |
| | |
| | |
| STATE OF OREGON,) | |
| County of Marion, | |
| | |
| This is to certify that I have examined the foregoing ap | plication, together with the accompanying |
| maps and data, and return the same for correction or completion | on, as follows: |
| | |
| | |
| | |
| In order to retain its priority, this application must be | pe returned to the State Engineer, with |
| corrections, on or before | |
| WITNESS my hand this day of | |
| w.g v/ | |
| | State Engineer |

4

| | Permit No58 | 325 | | |
|--|---|--|--|------------------------------------|
| | PERMIT TO APPROPRIATE THE WATERS OF THE OF OREGON | | | |
| | District No. | | | |
| - | This instrument was f in the office of the State | | - Effective | |
| | Salem, Oregon, on the | 5 day | | |
| | ofApril | , 192, | | |
| | at | .M. | | |
| | Returned to applicant for | or correction | | |
| | Corrected application rec | ceived | | |
| | Approved: | | | |
| | April 12, 1923. | · | | |
| | Recorded in Book No Permits, on Page 582 | | • | |
| | Porcy A. Cupp | | | |
| | 1 map. ER | State Engineer. | | |
| | ្នែ3.15 | | | |
| STATE OF OREGON, County of Marion, | · • | | , | |
| subject to the following limitat to one-eightieth of one cubic foo to such reasonable rotation sys | of per second, or its equivalence tem as may be ordered by intending limited to the | r irrigation, this of ent, for each acre of the proper state of appropriation | uppropriation sirrigated, and sofficer. n or water fi | hall be limited hall be subject |
| Greek for irrigation | purposes. | *************************************** | | ••••••••• |
| | | , | | |
| | propriated shall be limited t | o the amount whic | ch can be applie | d to beneficial |
| rotation. The priority date of | this permit is | April 5, 19: | 23. | |
| Actual construction work | k shall begin on or before | April 12, 19 | 924 | and shall |
| thereafter be prosecuted with a | | | | |
| | | June 1, 1922 | 4 | |
| Complete application of | the water to the proposed | l use shall be made | e on or before . | |
| • | | October 1, | 1926, | |
| WITNESS my hand thi | s 17th day of. | April, 1923 | | |
| | <u></u> | Percy A. Cu | pper. | |
| Permits for power development ar ment of annual fees as provided in Sect | e subject to the limitation of francion 5803. Oregon Laws. | hise as provided in Sec | tion 5728, Oregon I | State Engineer. aws, and the pay- |

Application No. 8204

This form approved by the State Water Board, March 11, 1909