ASSIGNED, Sec. Misc. Rec. Vol. 2., Page/287 Permit No. 14311
ASSIGNED, Sec. Misc. Rec. Vol. 3., Page 141-42

CERTIFICATE NU. 20366

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| I,. | F | Hugh P. Hanna | | *************************************** | | |
|---------------|--|---|--------------------|---|-------------|--------------------|
| | Phillomath | (Name of a | | f E | Benton | |
| | (Post office) Oregon | | | | | |
| | | | | | | |
| Jouowing | described public waters of the | ne State of Oregon, St | UBJECT TO | EXISTIN | G RIGH | TS: |
| If | the applicant is a corporation | | | ıtion | • | |
| | The source of the proposed | | outh Fork N | (Name of stream | n) | |
| | | | | | | |
| 2. | The amount of water which t | the applicant intends t | to apply to b | eneficial us | e is | 0.5 |
| cubic feet | t per second | | | | - fuom ocah | |
| | The use to which the water | | | | | |
| 0. | | (Irrigat | ion, power, mini | ng, manufacturi | ing, domest | ic supplies, etc.) |
| 4. | The point of diversion is loc | cated 360 ft. Nor | th and 645 | ft. West (E. or W | from | the SE |
| corner of | Section 29, T. 12 S., | K. O.W., (Section or | subdivision) | ••••• | | |
| | (If preferal | ble, give distance and bearing | | ·) | | |
| | (If there is more than one point | of diversion, each must be descr | ribed. Use separat | te sheet if necess | sary) | ••••• |
| being wit | thin the $SE_4^{\frac{1}{2}}$ | $SE_{4}^{\frac{1}{4}}$ | | | | 12 S. |
| R. 6 W. | (Give smallest leg | · | | | | (N. or S.) |
| | The Pipe (Main ditch | | to be | 600 : | feet | |
| | | | | | | |
| | , terminating in the | | | | | |
| | est , W. M., the proposed or W.) | l location being shown | throughout | on the acco | mpanyi | ng map. |
| | J | DESCRIPTION OF W | ORKS | | | |
| Diversion | n Works— | | | | | |
| 6. | (a) Height of dam | feet, length or | n top | | feet, leng | gth at bottom |
| | feet; material to be used | l and character of con | struction | (1 | oose rock, | concrete, masonry |
| rock and brus | sh, timber crib, etc., wasteway over or arou | und dam) | | | | |
| | | | | | | |
| (b |) Description of headgate | | | | | |
| (0 |) If water is to be pumped given | | | • | | |
| | • | _ | | (Size and typ | e of pump) | |
| Sys | tem 5 H.P. 8 ft. Li. (Size and type of eng | \mathtt{ft}_ullet rine or motor to be used, total h | ead water is to be | lifted, etc.) | • | |
| | | | | ••••• | ••••• | |

^{*}A different form of application is provided where storage works are contemplated.

^{**}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

| CANAL SYSTEM OR PIPE LINE— | CANAL. | System | OR PIPE | T.INE- |
|----------------------------|--------|--------|---------|--------|
|----------------------------|--------|--------|---------|--------|

| ousand feet. | .feet; depth of | water | feet; grade | feet fall per o |
|----------------|------------------|-------------------|---|---------------------------------|
| • | | miles from he | eadgate: width on top (at wa | ter line) |
| | feet; width o | n bottom | feet; depth of wo | terfe |
| rade | fe | et fall per one t | thousand feet. | |
| (c) Leng | th of pipe, | 600 ft.; | size at intake, 3 | .in.; size at |
| om intake | in. | ; size at place o | f usein.; di | fference in elevation betwe |
| take and place | of use, | 8ft. Is | grade uniform? Yes | Estimated capaci |
| | .sec. ft. | | | |
| 8. Locati | on of area to be | irrigated, or pl | ace of use | |
| Township | Range | Section | Forty-arce Tract | Number Acres To Be Irrigated |
| 12 South | 6 West | 29 | SE¼, SE¼ | 16.4 |
| 12 South | 6 West | 32 | $NE_4^{\frac{1}{4}}$, $NE_4^{\frac{1}{4}}$ | 11 |
| | | | | 28 / |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| •••••• | | | | |
| | | | | - |
| | | | | - |
| | | | | - |
| | | | | |
| | | | required, attach separate sheet) | |
| (a) Char | acter of soil | Cheha | | |
| | | | ıre & Hay | |
| | | | | |
| | otal amount of | power to be dev | eloped | theoretical horsepow |
| . , | • | - | · power | |
| , , . | • . | | feet. | |
| | | | (Hend) ns of which the power is to b | a developed |
| (a) 1 | ne nature of th | e works by mear | is of which the power is to o | e uevelopeu |
| | | 1 1 <i>l</i> | •••••• | . t G |
| | | | (Legal Subdivision) | 07 Sec |
| 210,211,02 | •- | , W. M | | |
| | | | ream?(Yes or No) | |
| (g) I_j | f so, name strea | m and locate po | oint of return | |
| | | , Sec | , Tp(No. N. or S.) | , R, W. |
| | | | | |

| MUNICIPLAL OR DOMESTIC SUPPLY— . | |
|---|---|
| 10. (a) To supply the city of | <u> </u> |
| County, having a presen | nt population of |
| (Name of) and an estimated population of | |
| | |
| | families to be supplied |
| (Answer questions 11, | , 12, 13, and14 in all cases) |
| 11. Estimated cost of proposed works, \$ | 600.00 |
| 12. Construction work will begin on or before | e June 1, 1940 |
| 13. Construction work will be completed on | or before Two years |
| 14. The water will be completely applied to | the proposed use on or before Three years |
| : | • |
| | |
| | Hugh P. Hanna (Signature of applicant) |
| | |
| | |
| | |
| Signed in the presence of us as witnesses: | |
| (1) R. J. McKinney | , Corvallis, Oregon |
| (Name) | (Address of witness) Corvellis, Oregon |
| (2) W. T. McLaughlin (Name) | (Address of witness) |
| Remarks: | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| STATE OF OREGON, \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | |
| County of Marion, | • |
| This is to certify that I have examined the for | regoing application, together with the accompanying |
| mane and data and return the same for | |
| maps and adda, and recar to the came yet announced | |
| , | |
| | |
| 9 | |
| In order to retain its priority, this applica | tion must be returned to the State Engineer, with |
| corrections on or before | , 193 |
| WITNESS my hand thisday | |
| TILLIADD My lowed vices | .,, 200 |
| | STATE ENGINEER |

| Application | No. 18680 |
|-------------|-----------|
| Permit No. | 1/4311 |

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

| • |
|--|
| |
| • |
| |
| |
| • |
| |
| |
| |
| |
| |
| nd do hereby grant the same, |
| iditions: |
| nditions: an be applied to beneficial use |
| nditions: on be applied to beneficial use one point of diversion from the |
| nditions: an be applied to beneficial use |
| nditions: an be applied to beneficial use point of diversion from the |
| rditions: un be applied to beneficial use point of diversion from the |
| nditions: an be applied to beneficial use a point of diversion from the |
| nditions: an be applied to beneficial use point of diversion from the |
| nditions: an be applied to beneficial use e point of diversion from the |
| nditions: an be applied to beneficial use e point of diversion from the |
| nditions: an be applied to beneficial use a point of diversion from the an a |
| nditions: an be applied to beneficial use a point of diversion from the an a |
| nditions: In be applied to beneficial use It point of diversion from the In |
| nditions: In be applied to beneficial use It point of diversion from the It point of diversion from the div |
| nditions: an be applied to beneficial use a point of diversion from the of one cubic foot per e further limited to a cre irrigated during the by the proper state officer. 1940 1941 and shall |
| nditions: an be applied to beneficial use a point of diversion from the of one cubic foot per e further limited to a cre irrigated during the by the proper state officer. 1940 1941 and shall |
| nditions: an be applied to beneficial use a point of diversion from the an of one cubic foot per be further limited to a cre irrigated during the by the proper state officer. 1940 1941 and shall r before |
| nditions: an be applied to beneficial use a point of diversion from the control of one cubic foot per a further limited to a cre irrigated during the by the proper state officer. 1940 |
| nditions: an be applied to beneficial use a point of diversion from the an of one cubic foot per be further limited to a cre irrigated during the by the proper state officer. 1940 1941 and shall r before |
| |