CERTIFICATE NO. 11828

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| 1 | , Juli | a E. O'Gra | ıdy | | | | | |
|---|---------------------------|---|------------------|----------------------|-------------------|-------------------------|------------------|--------------------------------------|
| | • | | | | ne of applicant) | ~ . | | |
| of | Herm | iston | (Postoffice) | •••••• | | , County of | ofuma | tilla, |
| | | | | | | | | nit to appropriate the |
| followin | ng describ | ed public w | aters of th | e State of O | regon, SU | BJECT T | O EXIST | ING RIGHTS: |
| 1 | If the app | licant is a co | orporation, | give date an | nd place of | inco rp orat | tion | |
| ······ | 1. The so | urce of the | proposed a | ppropriation | ı is Sul | livan Sp | ring | |
| | | | | , a tribut | tary of Na | | Name of stream | |
| 3 | 2. The an | nount of wa | ter which t | he applicant | intends to | apply to b | eneficial | use is0.1 |
| cubic fe | eet per se | cond | | | | | | |
| ** | a Mh | . to subjet t | | water is to be used | | | | n each) |
| *** | s. The us | e to wnich t | ne water is | s to de appue | (Irrigation | , power, minin | g, manufactur | ing, domestic supplies, etc.) |
| | 4. The po | oint of diver | sion is loca | ted 190 | ft. East | and 120 | ft. No | rth from the SW |
| | | | | . 4 North, | | B East, V | | |
| *********** | ······ | | (If prefers | able, give distance | and bearing to se | ection corner) | | |
| | | (If there is mo | re than one poin | t of diversion, each | h must be describ | ed. Use separa | ate sheet if nec | essary) |
| being 1 | vithin the | $SW_{\overline{4}}$ $SE_{\overline{4}}$ | W4 | legal subdivision) | | of Sec | 14 | , Tp. 4 N (N. or S.) |
| R2 | 8 E E. or W.) | W. M., in th | ie county o | f Umatil | la | | | (11. 01 5.) |
| | | Pipeline | | | | | | 00 feet |
| | | | (Main dit | cn, canal or pipe il | ne) | | | (Miles or feet), Tp. 4 N, (N. or S.) |
| | | | | | | | | empanying map. |
| | | | D | ESCRIPTIO | N OF WO | RKS | | |
| Divers | ion Work | (S | | NO DAM | | | | |
| | | | | | | | | . feet, length at bottom |
| | | | | | | | | (Loose rock, concrete, masonry, |
| rock and b | Direct brush, timber c | connection | over or around | dam) | | | | |
| •••••• | (b) Desc | ription of h | | | | | | openings) |
| | | | | | | | | openings) |
| | (c) If w | ater is to be | pumped g | ive general | description | | (5) | type of pump) |
| | | | | No pump | | | | type of pump) |
| *************************************** | ••••• | (Size s | nd type of engi | ne or motor to be | used, total head | water is to b | e 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 | OP PIDE | T.TNIP |
|-------|--------|---------|--------|
| UANAL | SYSTEM | UK FIPS | |

| | | | er line) | |
|----------------|---|---|----------------------------------|-------------------------------|
| ousand feet. | . feet; depth of | water | feet; grade | feet fall per or |
| (b) At | | miles from hed | udgate: width on top (at wat | er line) |
| · | feet; width o | n bottom | feet; depth of | water feet |
| rade | feet fa | ll per one thou | sand feet. | |
| (c) Leng | th of pipe, 150 | 00 ft.; | size at intake,2 | in.; size atf |
| om intake | in.: | size at place o | of usein.: d | ifference in elevation betwee |
| | | | | Estimated capacity |
| 0.1 | | | is grade and or not | 2000000000 Cupucio |
| | · | , | and which | 3W 3 |
| | <u> </u> | | | Number Acres |
| Township | Range | Section | Forty-acre Tract | To Be Irrigated |
| 4 N | 28 E | 14 | SW4 NE4 NW4 | |
| • | | | | |
| | *************************************** | | | |
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| | | | • | |
| | *************************************** | *************************************** | | |
| | | | | |
| | | | | |
| | | | required, attach separate sheet) | <u> </u> |
| (a) Char | acter of soil | | | |
| (b) Kind | of crops raised | ! | • | |
| OWER OR MININ | | | | |
| | | power to be de | eveloped | theoretical horsepowe |
| | • | | for power | _ |
| | | | | |
| | | | (Head) | |
| (a) T | ne nature of th | e works by me | eans of which the power is to | be developed |
| | | | | |
| (e) Si | uch works to be | located in | (Legal subdivision) | of Sec |
| (No. N. or S.) | , R(No. E. o | , W. M. | | |
| , | • | • | stream? | |
| (g) Is | so, name stree | am and locate | (Yes or No) point of return | |
| | | | | , R, W. M. |
| | | | (No. N. or S. |) (No. E. or W.) |
| | | | a applied is | , |

STATE ENGINEER

0,54,53

| MUNICIPAL OR DOMESTIC SUPPLY— | |
|--|--|
| 10. (a) To supply the city of | |
| County, having a pres | sent population of |
| (Name of) and an estimated population of | · · · · · · · · · · · · · · · · · · · |
| | f families to be suppliedOne |
| | |
| (Amswer questions 11, 1 | 12, 13, and 14 in all cases) |
| 11. Estimated cost of proposed works, \$7 | 50.00 |
| 12. Construction work will begin on or before | те |
| 13. Construction work will be completed on | or before |
| 1 | to the proposed use on or before August 1, 1936 |
| | Julia E. O'Grady |
| | (Signature of applicant) |
| | |
| | · · · · · · · · · · · · · · · · · · · |
| Signed in the presence of us as witnesses: | and the state of t |
| (1) H. V. Livesay | Pendleton, Oregon |
| (Name) | (Address of witness) |
| (2) Thomas O'Grady (Name) | Hermiston, Oregon (Address of witness) |
| Remarks: | |
| | |
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| <u> </u> | |
| <u> </u> | · · · · · · · · · · · · · · · · · · · |
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| | |
| STATE OF OREGON, County of Marion, | |
| STATE OF OREGON, } | |
| County of Marion,) | - |
| This is to certify that I have examined the fo | oregoing application, together with the accompanyin |
| maps and data, and return the same for | |
| | |
| | |
| | |
| 4 | cation must be returned to the State Engineer, wit |
| corrections on or before | |
| WITNESS my hand this day o | |
| WILINGS my nana this day o | ,, 190 |

with all the configure

| Applica | tion | No16763 | | | |
|---------|------|---------|--|--|--|
| Permit | No. | 12549 | | | |

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 State Engineer at Salem, Oregon, | | | | | |
|-------------------------------|--|----------------|--|--|--|--|
| | on the 5th day of February | | | | | |
| | 193 7, at 8:00 o'clock A. M. | • | | | | |
| , | Returned to applicant: | | | | | |
| | Corrected application received: | | | | | |
| | Approved: | | | | | |
| *. * | April 27, 1937 | | | | | |
| | Recorded in book No35 of | | | | | |
| | Permits on page 12549 | | | | | |
| | CHAS. E. STRICKLIN | V:: | | | | |
| | STATE ENGINEER | V . • · | | | | |
| | Drainage Basin No7 Page15 | | | | | |
| STATE OF OREGON,) | PERMIT | • | | | | |
| County of Marion. | | | | | | |
| stream, or its equivalent in | 5 case of rotation with other water users, from | | | | | |
| | ivan Spring | | | | | |
| | s water is to be applied isetic | | | | | |
| If for irrigation, thi | s appropriation shall be limited to | of one c | ubic foot per | | | |
| and shall be subject to such | h reasonable rotation system as may be ordered this permit is February 5, 1937 | by the proper | state officer. | | | |
| | work shall begin on or before April 27, 1938 | | | | | |
| • | th reasonable diligence and be completed on or be | fore | × ************************************ | | | |
| October 1, 1939 | • | ** \$ · | • . | | | |
| | of the water to the proposed use shall be made o | n or before | ······································ | | | |
| | this 27th day of April | 1937 | | | | |
| | CHAS. E. STRICKL | | | | | |
| Permits for power development | t are subject to the payment of annual fees as provided in sections I | STAT | TE ENGINEER | | | |