CERTIFICATE NO. 19610

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| | MID. Mar ona D. | • Diggins | me of applicant) | |
|--|---|--|--|--|
| of | Milton | A - #81> | , County o | of <u>Umatilla</u> , |
| State of | • | at office), do here | by make applicatio | n for a permit to appropriate the |
| following de | escribed public wate | ers of the State of Ore | gon, SUBJECT TO | EXISTING RIGHTS: |
| If the | applicant is a corp | poration, give date and | place of incorpora | tion |
| - , | | | | |
| 1. Th | e source of the pro | oposed appropriation is | Couse Creek | (Name of stream) |
| •••• | | , a tribut | ary ofWalla Wal | la River |
| , | | | | beneficial use is0.15 |
| cubic feet pe | er second | (If water is to be used fr | om more than one source of | ive quantity from each) |
| | | | | on |
| J. 11t | C will to writer the | autor to to oc appried t | (Irrigation, power, m | ining, manufacturing, domestic supplies, etc.) |
| | | ec. 4, T. 4 N., R. | 0/ 7 |) ft. East from the NE (E. or W.) |
| | | (If preferable, give distance ar | nd bearing to section corner) | |
| | (If there is more tha | an one point of diversion, each mu | st be described. Use separat | e sheet if necessary) |
| being within | n the SW_{4} of (Given | ${ m SE}_{4}^{\perp}$ re smallest legal subdivision) | of Sec | 4 , Tp. 4 North (N. or S.) |
| R. 36 East | , W. M., in the | county of Umatill | e | |
| | e Ditc | h Main ditch, canal or pipe line) | to be | 1500 ft. (Miles or feet) |
| 5. Th | (1 | | | (Miles of lect) |
| | • | | of Sec | 4 , Tp. 4 N. |
| in length, te | erminating in the | SE ₂ of SW ₄ | | $4 	ext{N. or S.}$ Tp. $4 	ext{N. or S.}$ t on the accompanying map. |
| in length, te | erminating in the | SE ₂ of SW ₂ (Smallest legal subdivision proposed location being | | |
| in length, te | rminating in the , W. M., the p | SE ₂ of SW ₂ (Smallest legal subdivision proposed location being | shown throughou | |
| in length, te R. 36 E. (E. or V | rminating in the w., W. M., the p | SE ₂ of SW ₂ (Smallest legal subdivision proposed location being DESCRIPTION | shown throughou | t on the accompanying map. |
| in length, te R. 36 E. (E. or Diversion W | rminating in the W. M., the p w.) Vorks— Height of dam | SE ₂ of SW ₂ (Smallest legal subdivision proposed location being DESCRIPTION | shown throughous N OF WORKS ength on top | t on the accompanying map. 30 feet, length at botton Wood Const. |
| in length, te R. 36 E. (E. or Diversion W 6. (a) | rminating in the W. M., the p Works— Height of dam feet; material to | SE ₂ of SW ₄ (Smallest legal subdivision proposed location being DESCRIPTION feet, legal subdivision proposed location feet, legal subdivision feet, legal subdi | N OF WORKS ength on top | t on the accompanying map. 30 feet, length at botton Wood Const. |
| in length, te R. 36 E. (E. or Diversion W 6. (a 20 using rock and brush, te | rminating in the Works— Height of dam feet; material to flash board sec Index crib, etc., wasteway over | SE ₂ of SW ₂ (Smallest legal subdivision proposed location being DESCRIPTION 4 feet, left be used and character extion. er or around dam) gate Timber 1 - 2 | shown throughout NOF WORKS ength on top of construction ft. opening. | t on the accompanying map. 30 |
| in length, te R. 36 E. (E. or Diversion W 6. (a 20 using rock and brush, te (b) I | rminating in the, W. M., the post of the post o | SE _d of SW _d (Smallest legal subdivision proposed location being DESCRIPTION 4 feet, legal subdivision proposed location being DESCRIPTION 5 to be used and character stion. 6 terion. 6 terion. 7 timber 1 - 2 | shown throughout NOF WORKS ength on top of construction ft. opening. | t on the accompanying map. 30 |
| in length, te R. 36 E. (E. or Diversion W 6. (a 20 using rock and brush, te | rminating in the, W. M., the post of the post o | SE _d of SW _d (Smallest legal subdivision proposed location being DESCRIPTION 4 feet, legal subdivision proposed location being DESCRIPTION 5 to be used and character stion. 6 terion. 6 terion. 7 timber 1 - 2 | shown throughout NOF WORKS ength on top of construction ft. opening. | t on the accompanying map. 30 |

| anal System or | _ | | | |
|--|--|-----------------------|------------------------------------|---------------------------------------|
| | | - | | yed in size, stating miles from |
| eadgate. At headgate: width on top (at water line) | | 2 | feet; width on botton | |
| | | | | |
| | | | | ter line) |
| | • | | - | vater fee |
| | | eet fall per one thou | | |
| | | | | in.; size at f |
| | | | | fference in elevation betwee |
| ntake and place | of use, | ft. Is grad | le uniform? | Estimated capacit |
| , <u></u> | sec. ft. | | | |
| 8. Locatio | on of area to be | irrigated, or place o | f use | |
| Township | Range | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 4. N. | 36 E. | 4 | $SE_4^{\frac{1}{4}}$ of SW_4^{-} | 4 acres |
| | | | | |
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| | ······································ | | | |
| | ••••• | | | |
| (a) Cham | rotom of soil | | ed, attach separate sheet) | |
| | | | | |
| (b) Kind | of crops raised | Alialia - Garde | <u> </u> | · · · · · · · · · · · · · · · · · · · |
| Power or Mining | - | | a. | 41 |
| | | _ | | theoretical horsepow |
| | | | er | sec. ft. |
| (c) To | tal fall to be ut | ilized | feet. | |
| (d) Ti | ne nature of the | e works by means of | f which the power is to l | be developed |
| (e) Si | ich works to be | located in | (Legal subdivision) | of Sec. |
| | | , W. M. | | |
| , | , | urned to any stream | ? | |
| | | | • | |
| (3) | | | | |

(i) The nature of the mines to be served

| Municipal or Domestic Supply— | |
|--|--|
| 10. (a) To supply the city of | ······································ |
| | ent population of |
| and an estimated population of | in 19 |
| (b) If for domestic use state number of | families to be supplied |
| (Answer questions 11 | 1, 12, 13, and 14 in all cases) |
| 11. Estimated cost of proposed works, \$ | 00 |
| 12. Construction work will begin on or befor | |
| | or before May 1, 1944 |
| | the proposed use on or before May 1, 1944 |
| g approx | The first of the f |
| | Mary Marytha D. Diania |
| | Mrs. Martha E. Diggins (Signature of applicant) |
| | |
| | |
| Signed in the presence of us as witnesses: | |
| (1) J. M. Spencer (Name) | Pendleton, Oregon |
| | |
| (2) Frank Diggins (Name) | (Address of witness) |
| Remarks: | |
| | |
| | ••••••••••••••••••••••••••••••••••••••• |
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| | |
| STATE OF OREGON, | |
| County of Marion, ss | |
| | oregoing application, together with the accompanying |
| maps and data, and return the same for | •••• |
| | |
| | |
| | |
| | ation must be returned to the State Engineer, with |
| corrections on or before | · |
| WITNESS my hand this day o | |
| | |
| | STATE ENGINEER |

| Application No. | 19823 |
|-----------------|-------|
| Permit No | 15398 |

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

| | | OF OREGO | ON | | |
|--|---------------------------------------|--|--|---------------------------------------|----------------|
| | Division No. | Dist | trict No | | |
| | | | st received in the at Salem, Oregon | | |
| | on the 14th | day of .N | ovember , | | |
| | 1942., at8:0 | o'clock | А М. | • | |
| | Returned to a | pplicant: | | | |
| | Corrected app | olication receiv | ved: | | |
| | Approved: | | | | |
| | Marc | n 5, 1943 | | | |
| | Recorded i | n book No | 37 of | | |
| | Permits on po | ige 15398 | •••••• | | |
| | CHAS. 1 | E. STRICKLI | STATE ENGINEER | | |
| | Drainage Bas | in No7 | Page 24 | | |
| | Fees Paid\$ | 9.50 | | | |
| STATE OF OREGON | 1 | PERMIT | | | |
| County of Marion, | ss | | | | |
| SUBJECT TO EXISTN The right herein g and shall not exceed stream, or its equivalent | ranted is limited to | the amount of the theorem to the the | of water which ca measured at the | n be applied to b point of diversi | on from the |
| | Couse | e Creek | ••••• | | |
| | his water is to be a | | | | |
| If for irrigation, th | is appropriation shallent for each ac | all be limited a | to 0.0375 | of one c | rubic foot per |
| and shall be subject to s The priority date o | | ation system a Novembe | s may be ordered er 14, 1942 | by the proper stat | te officer. |
| | | | | | |
| thereafter be prosecuted October 1, 1945 | | - | е сонгршеей он от | Dejure | |
| Complete applicat | ion of the water to | the proposed | use shall be made | on or before | |
| October 1, 1946 | Extended to | Oct. 1, 1949 | | | |
| WITNESS my han | d this 5th | day of | March | , 1943. | |
| | | | CHAS. E. | | TE ENGINEER |