DEC 3 1964

В

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| ₩. × 232 | WALTER R. AM | D LUCILLE A. D | AV LOSON | | |
|--------------------|---|----------------------------------|--|------------------------|--------------------|
| ^ f | SOUTH MYRTLE ROUT | E MYRILE | CREEK | ••••• | |
| | (Mailing address) OREGON | * * | | | oropriate the |
| | | | | | |
| ollowing | g described public waters of | the State of Oregon, | SUBJECT TO EX | ISTING RIGHT | 8: |
| If t | the applicant is a corporation | n, give date and place | e of incorporation | | |
| 1. | The source of the proposed o | appropriation is | SCUTH MYS | TLE CREEK | |
| | OF MYRTLE CREEK | , a tributary | of SOUTH LM | PQUA FILVER | |
| | The amount of water which | | | | •20 |
| ubic fee | t per second. | (If water is to be used from | more than one source, give | quantity from each) | ••••• |
| | The use to which the water | | | | ic supplies, etc.) |
| 4. | The point of diversion is lo | | | | |
| | (If there is more than one po | referable, give distance and bea | ring to section corner) described. Use separate she | net if necessary) | |
| being wi | thin the SE 1/4 | OF NW 1/4 | of Sec22 | , Tp . 2 | (N. or S.) |
| | W. M., in the county or W.) | | | · | |
| 5. | The PIPELINE | ch, canal or pipe line) | to be | 1000 E. 7 | t) |
| i n le ngti | h, terminating in the SE | 1/4 OF NW 1/4 | of Sec. | 22 , T p | 205 |
| | (E. or W.) | | | · · | |
| | | DESCRIPTION O | F WORKS | | |
| | on Works— | ē * · | | 41 | mate on the co |
| 6. | (a) Height of dam | | | | |
| | feet; material to be | used and character o | of construction | (Loose rock | , concrete, mason |
| rock and br | rush, timber crib, etc., wasteway over or a | round dam) | | | |
| (1 | b) Description of headgate. | · (Timb | er, concrete, etc., number a | nd size of openings) | |
| (| c) If water is to be pumped | give general descript | ion | Size and type of pump) | |
| | 7 1/ 2 HF | 220VOLT AC | | | ••••••• |
| | | of engine or motor to be used. w | oual nead water is to be lift. | ru, etc.) | |

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

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be appropriate water for the generation of electricity, with incructions by addressing the finest water to be appropriate to be appropriated to be

| feet; depth of water feet; grade feet fall per or sound feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water in feet; depth of water in feet feet fall per one thousand feet. (c) Length of pipe, 1000 ft.; size at intake, 3 in.; size at 20 mintake 3 in.; size at place of use fin.; difference in elevation between the and place of use. 10. Fl. ft. Is grade uniform? YES Estimated capacities sec. ft. 8. Location of area to be irrigated, or place of use Township fine from facton feet 1/4 St. 1/4 ft. 1 ft. 1/4 ft. 1 ft. 1/4 ft. 1 ft. 1/4 ft. | igate. At head | dgate: width on to | p (at water | line) | feet; width on botto |
|--|----------------|---------------------------------------|---------------|----------------------|------------------------------|
| Seed | | | | | |
| feet; width on bottom feet; depth of water feet feet feet feet feet feet feet f | ısand feet. | | | | |
| the feet fall per one thousand feet. (c) Length of pipe. 1000 ft.; size at intake, 3" in.; size at 20 mintake 3" in.; size at place of use 4" in.; difference in elevation between the end place of use. 10 F.I. ft. Is grade uniform? YES Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township States and Place of use States | • • | | · | | |
| (c) Length of pipe. 1000 ft.; size at intake. 3" in.; size at 20 n intake 3" in.; size at place of use. 4" in.; difference in elevation betweeke and place of use. 10 F.I. ft. Is grade uniform? YES Estimated capacit see. ft. 8. Location of area to be irrigated, or place of use. Township State Stat | | | | | |
| in intake 3 in.; size at place of use. 4 in.; difference in elevation betwee the and place of use. 10 F.L. ft. Is grade uniform? YES Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use. Township | | • • | • | • | in : size at 20 |
| Sec. ft. 8. Location of area to be irrigated, or place of use Township Stores of the Multipart Introduce 1298 | | | | | |
| Sec. ft. 8. Location of area to be irrigated, or place of use Township Number Acres 70 the Irrigated 278 | | | - | • | |
| 8. Location of area to be irrigated, or place of use Township North on both Township North on both Township North on both Nor | | | J. C | s grade unity or me. | |
| 298 4W 22 NE 1/4 SW 1/4 4.1 298 4W 22 SW 1/4 NW 1/4 2.2 298 4W 22 SW 1/4 NW 1/4 2.2 298 4W 22 SE 1/4 NW 1/4 3.2 298 6W 20 SE 1/4 | 8. Locatio | on of area to be ir | rigated, or p | lace of use | |
| 298 4W 22 NW 1/4 SW 1/4 1.68 293 4W 22 SW 1/4 NW 1/4 2.2 298 4W 22 SE 1/4 NW 1/4 3.2 298 4W 22 SE 1/4 NW 1/4 3.2 298 6W 1/4 NW 1/4 2.2 298 6W 1/4 NW 1/4 208 6W 1/ | | Range E. or W. of Will-motte Meridian | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 293 | 29 S | 44 | 22 | NE 1/4 SV 1/4 | 4.1 |
| (If more space required, attach separate sheet) (a) Character of soil SANDY CLAY (b) Kind of crops raised ALFALFA ANC PACTURE ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepor (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (legal mobility islos) (f) Is water to be returned to any stream? (Yes ex No.) | 29 S | ¼₩ ' | 22 | NW 1/4 SW 1/4 | 1.8 |
| (If more space required, attach separate sheet) (a) Character of soil SANDY CLAY (b) Kind of crops raised ALFALFA AND PASTURE over or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Yes et No.) | 293 | ĻW | 22 | SW 1/4 NW 1/4 | 2.2 |
| (a) Character of soil SANDY CLAY (b) Kind of crops raised ALFALFA AND PASTURE ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horseport (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for power feet. (e) Such works to be located in feet. (legal subdivision) (f) Is water to be returned to any stream? (Yes or No) | 2 98 | Liv | 22 | SE 1/4 NW 1/4 | 9.2 |
| (a) Character of soil | | | | | |
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| (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for the works to be located in feet. (e) Such works to be located in feet. (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? | | - | wer to be d | eveloped | theoretical horsepor |
| (c) Total fall to be utilized | | | | | |
| (d) The nature of the works by means of which the power is to be developed | | | _ | • | , |
| (e) Such works to be located in | | | | | h. Jlamad |
| (e) Such works to be located in | | - | - | | - |
| (f) Is water to be returned to any stream? (Yes or No) | | | | | |
| (f) Is water to be returned to any stream?(Yes or No) | | | | | oj Sec. |
| | | | | | |
| (g) If so, name stream and locate point of return | (f) 1 | 's water to be retu | rned to any | stream?(Yes or No) | |
| | | /f ac mama etacam | and locate | noint of return | |

(i) The nature of the mines to be served

| nicipal or Domestic Supply— | 30152 |
|---|----------------------|
| 10. (a) To supply the city of | |
| County, having a present population of | • |
| an estimated population ofin 19 in 19 | |
| (b) If for domestic use state number of families to be supplied | |
| (Answer questions 11, 13, 13, and 14 in all cases) | |
| 11. Estimated cost of proposed works, \$ 11,00 | |
| 12. Construction work will begin on or before APRIL 1961 | |
| 13. Construction work will be completed on or beforeMAY 1964 | |
| 14. The water will be completely applied to the proposed use on or before | JUNE 1961, |
| Walter B. Los Chamburs of Levelle a. h. | eczalco |
| Lucille (i. K. | andso. |
| Remarks: MAKE THIS APPLICATION WITH THE PROVISION | ON AND |
| KNOWLEDGE OF ORS 536,360, WHICH INCLUDES THE | LIMITED |
| FLOW OF THE SOUTH UMPQUA RIVER TO BE 60 CFS BI | ELOW |
| WHICH I MAY BE REQUESTED NOT TO DIVERT WATER | FROM |
| SAID RIVER TRIBUTARIES (SOUTH MYRTLE CREEK) | |
| | |
| STATE OF OPECON | |
| STATE OF OREGON, ss. County of Marion, | |
| This is to certify that I have examined the foregoing application, together | r with the accompany |
| maps and data, and return the same for | |
| In order to retain its priority, this application must be returned to the Sta | |
| tions on or before, 19, 19 | |
| WITNESS my hand this day of | , 19 |
| | |
| | STATE ENGINE |
| Ву | ASSISTA |

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

| | | d is limited to the amou | | | | |
|---|--|--|------------------------|-----------------------------|---|--------------------------------|
| | | se of rotation with oth | | | | |
| The u | se to which this w | pater is to be applied is | ir | rigation | | |
| If for | irrigation, this ap | propriation shall be lim | ited to1, | /80.th | of one c | rubic foot per |
| not to exc | eed 22.acre.fe | et per acre for ea | ch acre i | rrigated dur | ing the irr | igation |
| • | | | <u> </u> | | | |
| | | | | | ••••••••••••••••••••••••••••••••••••••• | |
| | | reasonable rotation syst | | | ······································ | |
| The | priority date of th | is permit isork shall begin on or b | r | December 3, | 1964 | |
| | | th reasonable diligence | | | | |
| | | of the water to the prop | | tarch | , 1965 | |
| | 3L1C | ed in the n. Oregon, n. Oregon, M. | | | 52 32 | ODFINE 37 F |
| Application No. 40450 Permit No. 30152 | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Salem, Oregon, on the Salem, Oregon, or the Salem, or the Salem, Oregon, or the Salem, or the Salem, Oregon, | licant: | .pproved: March 12, 1965 | | i /9 |
| Applicatio Permit N | TO APPRO WATER | This instrum office of the Stat on the 2 d | Returned to applicant: | Approved: | Recorded in book No. Permits on page | CHUIS L. Drainage Basin No. // |

State Printing 98137